

Appendix H.

CHLOROTHALONIL: Open Literature Studies Identified Using the ECOTOX Database

The ECOTOX database is developed and maintained by EPA's National Health and Environmental Effects Research laboratory, Mid-Continent Ecology Division (MED) in Duluth, Minnesota.

Studies located using the ECOTOX database are grouped into the following three categories: Studies that are excluded from ECOTOX, studies accepted by ECOTOX but not OPP, and studies accepted by ECOTOX and OPP. Generally, studies may be excluded from ECOTOX for numerous reasons including: (1) effects data are not reported; (2) study is not available in English; (3) study does not utilize controls; (4) study is an abstract or a review article; etc. Studies containing effects data are encoded into ECOTOX by trained document abstractors at MED, and this group of papers comprises the studies accepted by ECOTOX category. The final category of accepted by ECOTOX and OPP is determined using specific criteria described on the following page. Data from the category of studies accepted by ECOTOX and OPP may be used in the risk assessment. ECOTOX studies used in the assessment are listed both in this appendix and in the bibliography in the main document. Studies acceptable to ECOTOX and OPP that are not incorporated into the assessment generally produced a less sensitive endpoint than the ones used in the assessment; however, given the large number of studies were rejected for numerous reasons.

Explanation of OPP Acceptability Criteria and Rejection Codes for ECOTOX Data

Studies located and coded into ECOTOX must meet acceptability criteria, as established in the *Interim Guidance of the Evaluation Criteria for Ecological Toxicity Data in the Open Literature, Phase I and II*, Office of Pesticide Programs, U.S. Environmental Protection Agency, July 16, 2004. Studies that do not meet these criteria are designated in the bibliography as “Accepted for ECOTOX but not OPP.” The intent of the acceptability criteria is to ensure data quality and verifiability. The criteria parallel criteria used in evaluating registrant-submitted studies. Specific criteria are listed below, along with the corresponding rejection code.

- The paper does not report toxicology information for a chemical of concern to OPP; (Rejection Code: NO COC)
- The article is not published in English language; (Rejection Code: NO FOREIGN)
- The study is not presented as a full article. Abstracts will not be considered; (Rejection Code: NO ABSTRACT)
- The paper is not publicly available document; (Rejection Code: NO NOT PUBLIC (typically not used, as any paper acquired from the ECOTOX holding or through the literature search is considered public)
- The paper is not the primary source of the data; (Rejection Code: NO REVIEW)
- The paper does not report that treatment(s) were compared to an acceptable control; (Rejection Code: NO CONTROL)
- The paper does not report an explicit duration of exposure; (Rejection Code: NO DURATION)
- The paper does not report a concurrent environmental chemical concentration/dose or application rate; (Rejection Code: NO CONC)
- The paper does not report the location of the study (e.g., laboratory vs. field); (Rejection Code: NO LOCATION)
- The paper does not report a biological effect on live, whole organisms; (Rejection Code: NO IN-VITRO)
- The paper does not report the species that was tested; and this species can be verified in a reliable source; (Rejection Code: NO SPECIES)
- The paper does not report effects associated with exposure to a single chemical. (Rejection Code: NO MIXTURE)

Additionally, efficacy studies on target species are excluded and coded as NO TARGET.

Data that originated from the OPP Pesticide Ecotoxicity Database is coded as NO EFED. These data are already available to the chemical team.

Studies Accepted by ECOTOX and OPP and Used in the Assessment

Al-Dosari, S. A., Cranshaw, W. S., and Schweissing, F. C. (1996). Effects on Control of Onion Thrips from Co-Application of Onion Pesticides. *Southwest.Entomol.* 21: 49-54.

EcoReference No.: 90255

Chemical of Concern: CYP,CTN,LCYT,Maneb,MLX,CuOH; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED (CTN,Maneb),OK(LCYT,MLX),OK TARGET(CYP),NO MIXTURE(CuOH). **Study used in weight of evidence for terrestrial insect risk description.**

Carruthers, R. I., Whitfield, G. H., and Haynes, D. L. (1985). Pesticide-Induced Mortality of Natural Enemies of the Onion Maggot, *Delia antiqua* (Dip.: Anthomyiidae). *Entomophaga* 30: 151-161.

EcoReference No.: 71029

Chemical of Concern: Maneb,CuS,MLN,CTN; Habitat: T; Effect Codes: MOR; Rejection Code: LITE EVAL CODED(CTN,MLN,Maneb),OK(CuS). **Study contributes to weight of evidence of potential effects to terrestrial invertebrates.**

Cherry, A. J., Sotherton, N. W., and Wratten, S. D. (1992). The Sub-Lethal Effects of Foliar Fungicides on the Mustard Beetle *Phaedon cochleariae* (F.) (Col., Chrysomelidae). *J.Appl.Entomol.* 114: 510-519.

EcoReference No.: 90531

Chemical of Concern: MZB,CBD,CAP,CTN,PCZ; Habitat: T; Effect Codes: MOR,REP,BEH; Rejection Code: LITE EVAL CODED(MZB,CAP,CTN).

Davies, P. E., Cook, L. S. J., and Goenarso, D. (1994). Sublethal Responses to Pesticides of Several Species of Australian Freshwater Fish and Crustaceans and Rainbow Trout. *Environ.Toxicol.Chem.* 13: 1341-1354 (OECDG Data File)

EcoReference No.: 4442; 64835

Chemical of Concern: ACP,ATZ,CTN,CYP,FNT; Habitat: A; Effect Codes: MOR,PHY,BCM; Rejection Code: LITE EVAL CODED(CTN,ATZ,CYP,ACP),OK(FNT). **Reported most sensitive acute invertebrate endpoint (used for RQ calculation). Chronic endpoints not clearly linked to assessment endpoint or less sensitive than registrant submitted data..**

Davies, P. E. and White, R. W. G. (1985). The Toxicology and Metabolism of Chlorothalonil in Fish. I. Lethal Levels for *Salmo gairdneri*, *Galaxias maculatus*, *G. truttaceus* and *G. auratus* and the Fate of ¹⁴C-TCIN in *S. gairdneri*. *Aquat.Toxicol.* 7: 93-105.

EcoReference No.: 87454

Chemical of Concern: ACP,CTN; Habitat: A; Effect Codes: MOR,ACC,PHY,BEH; Rejection Code: LITE EVAL CODED(CTN),NO MIXTURE(ACP). **Study reports LC50 in species not previously tested and reports the most sensitive LC50 in fish species (used for RQ calculation).**

Davies, P. E. (1985). The Toxicology and Metabolism of Chlorothalonil in Fish. III. Metabolism, Enzymatics and Detoxication in *Salmo* spp. and *Galaxias* spp. *Aquat.Toxicol.* 7: 277-299.

EcoReference No.: 12131

Chemical of Concern: CTN; Habitat: A; Effect Codes: PHY; Rejection Code: LITE EVAL CODED(CTN),NO COC(ACP). **Study does not report toxicity value that is more sensitive than NOAEC used in risk estimation.**

Davies, P. E. (1987). Physiological, Anatomic and Behavioural Changes in the Respiratory System of *Salmo gairdneri* Rich. on Acute and Chronic Exposure to Chlorothalonil. *Comp.Biochem.Physiol.C* 87: 113-119.

- EcoReference No.: 12713
 Chemical of Concern: CTN,HCCH,PQT,PCP; Habitat: A; Effect Codes: PHY,CEL,BCM; Rejection Code: LITE EVAL CODED(CTN),NO ENDPOINT(PCP). **Study does not report toxicity value that is more sensitive than NOAEC used in risk estimation.**
- DeLorenzo, M. E. and Serrano, L. (2003). Individual and Mixture Toxicity of Three Pesticides; Atrazine, Chlorpyrifos, and Chlorothalonil to the Marine Phytoplankton Species *Dunaliella tertiolecta*. *J.Environ.Sci.Health Part B* 38: 529-538.
- EcoReference No.: 81619
 Chemical of Concern: ATZ,CPY,CTN; Habitat: A; Effect Codes: POP; Rejection Code: LITE EVAL CODED(CTN,ATZ),OK(CPY). **Study evaluates interaction effects.**
- Downing, H. F., DeLorenzo, M. E., Fulton, M. H., Scott, G. I., Madden, C. J., and Kucklick, J. R. (2004). Effects of the Agricultural Pesticides Atrazine, Chlorothalonil, and Endosulfan on South Florida Microbial Assemblages. *Ecotoxicology* 13: 245-260.
- EcoReference No.: 88194
 Chemical of Concern: ATZ,CTN,ES; Habitat: A; Effect Codes: SYS,POP,PHY,BCM; Rejection Code: LITE EVAL CODED (ATZ,CTN),OK (ES). **Does not provide most sensitive endpoint.**
- Ernst, W., Doe, K., Jonah, P., Young, J., Julien, G., and Hennigar, P. (1991). The Toxicity of Chlorothalonil to Aquatic Fauna and the Impact of Its Operational Use on a Pond Ecosystem. *Arch.Environ.Contam.Toxicol.* 21:1-9 / In: P.Chapman, F.Bishay, E.Power, K.Hall, L.Harding, D.McLeay (Eds.), *Proc.17th Annual Aquatic Toxicity Workshop, Nov.5-7, 1990, Vancouver, B.C., Can.Tech.Rep.Fish Aquat.Sci.No.1774* 1: 301-302.
- EcoReference No.: 7055
 Chemical of Concern: CTN; Habitat: A; Effect Codes: ACC,MOR,PHY; Rejection Code: LITE EVAL CODED(CTN). **Less sensitive endpoint; adds to weight of evidence in waterflea toxicity database.**
- Fernandez-Alba, A. R., Hernando, M. D., Piedra, L., and Chisti, Y. (2002). Toxicity Evaluation of Single and Mixed Antifouling Biocides Measured with Acute Toxicity Bioassays. *Anal.Chim.Acta* 456: 303-312.
- EcoReference No.: 80747
 Chemical of Concern: TCMTB,CTN,DU,TBT; Habitat: A; Effect Codes: BEH,POP; Rejection Code: LITE EVAL CODED(TCMTB,CTN),OK(DU,TBT). **Study reports most sensitive EC50. Data were also reported in other publication. Together, the reported EC50 in algae from this study was used for RQ calculations.**
- Helyer, N. (1991). Laboratory Pesticide Screening Method for the Aphid Predatory Midge *Aphidoletes aphidimyza* (Rondani) (Diptera: Cecidomyiidae). *Biocontrol Sci.Technol.* 1: 53-58.
- EcoReference No.: 89884
 Chemical of Concern:
 PIM,OML,NCTN,FPP,DFZ,DZ,DCF,DIE,FO,BMY,CTN,IPD,HCZ,PCZ,TFR,Maneb,BPZ,CYP;
Habitat: T; Effect Codes: MOR; Rejection Code: LITE EVAL CODED(TFR,Maneb,CTN),OK TARGET(NCTN,DZ),NO ENDPOINT(PIM,BPZ),OK(OML,FPP,DFZ,DCF,DIE,FO,BMY,IPD,HCZ,PCZ,CYP). **Study provides weight of evidence with respect to potential effects on terrestrial invertebrates.**
- James, D. G. and Rayner, M. (1995). Toxicity of Viticultural Pesticides to the Predatory Mites *Amblyseius victoriensis* and *Typhlodromus doreenae*. *Plant Prot.Q.* 10: 99-102.

- EcoReference No.: 67984
 Chemical of Concern:
 CaPS,BMY,CBD,CTN,MZB,FRM,IPD,MLX,Cu,PCZ,TDM,VCZ,Zineb,Ziram,CuOH,AZ,CBL,CPY,
 DZ,DMT,ES,MLN,MDT,DCF; Habitat: T; Effect Codes: MOR; Rejection Code: LITE EVAL
 CODED(CaPS),OK(ALL CHEMS). **Study provides weight of evidence with respect to potential
 effects on terrestrial invertebrates.**
- Jansen, J.-P. (1999). Effects of Wheat Foliar Fungicides on the Aphid Endoparasitoid *Aphidius rhopalosiph*
 DeStefani-Perez (Hym., Aphidiidae) on Glass Plates and on Plants. *J.Appl.Entomol.* 123: 217-223.
- EcoReference No.: 64665
 Chemical of Concern: CBD,CTN,CPZ,FUZ,PCZ,TEZ; Habitat: T; Effect Codes: REP,MOR;
Rejection Code: LITE EVAL CODED(CTN),OK(ALL CHEMS). **Study provides weight of evidence
 with respect to potential effects on terrestrial invertebrates.**
- Ma, J., Zheng, R., Xu, L., and Wang, S. (2002). Differential Sensitivity of Two Green Algae, *Scenedesmus obliquus*
 and *Chlorella pyrenoidosa*, to 12 Pesticides. *Ecotoxicol. Environ. Saf.* 52: 57-61.
- EcoReference No.: 65723
 Chemical of Concern: IPD,CTN,Zn,ATZ; Habitat: A; Effect Codes: POP; Rejection Code: LITE
 EVAL CODED(CTN),OK(IPD,Zn,ATZ). **Study did not report sensitive EC50, but did test species not
 included in registrant submitted studies.**
- Potter, D. A., Buxton, M. C., Redmond, C. T., Patterson, C. G., and Powell, A. J. (1990). Toxicity of Pesticides to
 Earthworms (*Oligochaeta*: Lumbricidae) and Effect on Thatch Degradation in Kentucky Bluegrass
 Turf. *J.Econ.Entomol.* 83: 2362-2369.
- EcoReference No.: 71484
 Chemical of Concern:
 BMY,IZF,PCZ,CTN,TCF,PDM,IFP,FRM,EP,CPY,DZ,CBL,BDC,24DXY,TPR,DMB; Habitat: T;
Effect Codes: POP,GRO; Rejection Code: LITE EVAL CODED(CBL,DZ,CTN),OK(ALL CHEMS).
Study provides weight of evidence with respect to potential effects on terrestrial invertebrates.
- Mezcua, M., Hernando, M. D., Piedra, L., Aguera, A., and Fernandez-Alba, A. R. (2002). Chromatography-Mass
 Spectrometry and Toxicity Evaluation of Selected Contaminants in Seawater. *Chromatographia* 56:
 199-206.
- EcoReference No.: 80359
 Chemical of Concern: TCMTB,DU,CTN; Habitat: A; Effect Codes: POP,MOR; Rejection Code:
 LITE EVAL CODED(TCMTB,CTN),OK(DU). **Data reported in other publication (ECOTOX No.
 80747); however, the reported EC50 in algae was the most sensitive EC50 reported. This study,
 together with Ecotox No. 80747, was used quantitatively in risk assessment.**
144. Samsøe-Petersen, L. (1995). Effects of 37 Fungicides on the Rove Beetle *Aleochara bilineata* (Col.:
 Staphylinidae) in the Laboratory. *Entomophaga* 40: 145-152.
- EcoReference No.: 63488
 Chemical of Concern:
 ANZ,BTN,CTN,CPZ,DFC,FRM,Folpet,HCZ,IPD,PCZ,TEZ,TDM,TFR,MZB,MEM,Maneb,THM,VC
 Z,Captan; Habitat: T; Effect Codes: REP,MOR; Rejection Code: LITE EVAL
 CODED(Folpet,CTN,MZB,Maneb),OK(ALL CHEMS),NO COC(MTAS),TARGET TFR,NO
 COC(Captan). **Study provides weight of evidence with respect to potential effects on terrestrial
 invertebrates.**

Acceptable for ECOTOX and OPP, but Not Used in Assessment Because: (1) study does not test relevant species (e.g., efficacy study on fungus or marine species tested); or (2) study does not report sensitive toxicity value on relevant endpoint.

Abbott, J. D., Bruton, B. D., and Patterson, C. L. (1991). Fungicidal Inhibition of Pollen Germination and Germ-Tube Elongation in Muskmelon. *Hortscience* 26: 529-530.

EcoReference No.: 63745

Chemical of Concern: CuOH,MZB,CTN,BMY; Habitat: T; Effect Codes: REP; Rejection Code: OK(CuOH,BMY),NO CROP(MZB,CTN).

Awadhwal, N. K., Rao, G. V. R., Wightman, J. A., McDonald, D., and Takenaga, T. (1991). A Comparison of Hand-Operated Pesticide Sprayers for the Control of Groundnut Pests in India. *Plant Prot.Q.* 6: 197-198.

EcoReference No.: 90434

Chemical of Concern: CTN,CYP,CBD; Habitat: T; Effect Codes: POP; Rejection Code: OK TARGET(CTN),OK(CYP).

4. Bambridge, J. M., Maude, R. B., and Spencer, A. (1985). Tests of Fungicides as Foliar Sprays for the Control of Septoria apiicola Leaf Spot of Celery. *Tests Agrochem.Cultiv.* 6: 46-47.

EcoReference No.: 91166

Chemical of Concern: BMY,CAP,CTN; Habitat: T; Effect Codes: POP,REP,GRO; Rejection Code: LITE EVAL CODED(CAP,CTN); TARGET.

5. Barbetti, M. J. (1987). Evaluation of Fungicides for Control of Cercospora zebrina on Subterranean Clover. *Aust.J.Exp.Agric.* 27: 107-112.

EcoReference No.: 91199

Chemical of Concern: TDF,TPM,PCZ,CTN,CBD,CAP,BTN,BMY; Habitat: T; Effect Codes: POP,GRO; Rejection Code: LITE EVAL CODED (CTN,CAP), TARGET, NO COC(Captan),OK(TDF,PCZ).

6. Barwal, R. N. and Gupta, D. K. (1991). Seasonal Incidence and Control of Pod Borer (Euborellia annulipes) and Cercospora Leaf Spots in Groundnut. *Indian J.Plant Prot.* 19: 156-160.

EcoReference No.: 89847

Chemical of Concern: HCCH,CBL,MP,HPT,AND,CBD,MZB,Zineb,Ziram,CTN; Habitat: T; Effect Codes: POP,REP; Rejection Code: LITE EVAL CODED(MZB,CTN),OK(ALL CHEMS).

7. Bary, F., Gange, A. C., Crane, M., and Hagley, K. J. (2005). Fungicide Levels and Arbuscular mycorrhizal Fungi in Golf Putting Greens. *J.Appl.Ecol.* 42: 171-180.

EcoReference No.: 87713

Chemical of Concern: CTN,FRM,IPD; Habitat: T; Effect Codes: POP; Rejection Code: TARGET(CTN).

8. Bashir, M. and Ilyas, M. B. (1986). Evaluation of Fungicides Against Ascochyta Gram Blight. *Pak.J.Bot.* 18: 147-152.

- EcoReference No.: 70579
 Chemical of Concern: TDF,TBA,BMY,CBX,CTN,MZB,PNB,Dino; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED(MZB,CTN),OK(ALL CHEMS).
9. Beauchamp, C. J., Morrall, R. A. A., and Slinkard, A. E. (1986). The Potential for Control of Ascochyta Blight of Lentil with Foliar-Applied Fungicides. *Can.J.Plant Pathol.* 8: 254-259.
- EcoReference No.: 82945
 Chemical of Concern: FUZ,ILLS,PCZ,FRM,DINO,TPM,DOD,BMY,CAP,Folpet,CTN,MEM,MZB; Habitat: T; Effect Codes: POP,PHY; Rejection Code: LITE EVAL CODED (CAP, Folpet, MZB, CTN), OK(ALL CHEMS),NO COC(ASCN,Captan).
10. Bejarano, A. C., Chandler, G. T., and Decho, A. W. (2005). Influence of Natural Dissolved Organic Matter (DOM) on Acute and Chronic Toxicity of the Pesticides Chlorothalonil, Chlorpyrifos and Fipronil on the Meiobenthic Estuarine Copepod *Amphiascus tenuiremis*. *J.Exp.Mar.Biol.Ecol.* 321: 43-57.
- EcoReference No.: 87778
 Chemical of Concern: FPN,CPY,CTN; Habitat: A; Effect Codes: GRO,MOR,REP; Rejection Code: LITE EVAL CODED(CTN), OK (FPN,CPY).
11. Bellas, J. (2006). Comparative Toxicity of Alternative Antifouling Biocides on Embryos and Larvae of Marine Invertebrates. *Sci.Total Environ.* 367: 573-585.
- EcoReference No.: 90061
 Chemical of Concern: IRG,CTN,TYF; Habitat: A; Effect Codes: GRO; Rejection Code: LITE EVAL CODED(CTN),OK(IRG,TYF).
12. Benson, D. M. (1991). Control of Rhizoctonia Stem Rot of Poinsettia During Propagation with Fungicides that Prevent Colonization of Rooting Cubes by Rhizoctonia solani. *Plant Dis.* 75: 394-398.
- EcoReference No.: 70300
 Chemical of Concern: FTL,BMY,CTN,IPD,TPM,PNB,MLX; Habitat: T; Effect Codes: PHY,GRO,POP; Rejection Code: LITE EVAL CODED(CTN),OK(BMY,FTL,IPD,PNB),NO MIXTURE(TPM,MLX).
13. Best, G. R. and Jordan, V. W. L. (1985). Evaluation of Fungicides for Control of Septoria nodorum in Winter Wheat. *Tests Agrochem.Cultiv.* 74-75.
- EcoReference No.: 90982
 Chemical of Concern: PCZ,TDF,CTN,CAP,TDM; Habitat: T; Effect Codes: POP; Rejection Code: OK TARGET(PCZ,CTN),NO MIXTURE(TARGET-TDF,CAP) .
14. Beute, M. K., Porter, D. M., and Hadley, B. A. (1975). Sclerotinia Blight of Peanut in North Carolina and Virginia and Its Chemical Control. *Plant Dis.Rep.* 59: 697-701.
- EcoReference No.: 72286
 Chemical of Concern: PNB,DCNA,CuS,CTN,BMY; Habitat: T; Effect Codes: PHY,POP; Rejection Code: LITE EVAL CODED(DCNA),OK(PNB,CuS,BMY), NO CROP(CTN).
15. Bhatia, J. N. and Gangopadhyay, S. (1996). Studies on Chemical Control of White Rust Disease of Mustard. *Int.J.Pest Manag.* 42: 61-65.
- EcoReference No.: 83226
 Chemical of Concern: Captan,TDF,IPD,CBD,MLX,CTN,MZB; Habitat: T; Effect Codes: POP,GRO,PHY; Rejection Code: LITE EVAL CODED (CTN,MZB,Captan), OK

(TDF,IPD,CBD,MLX), NO COC(MCPP1).

16. Bordoloi, D. K., Paul, S. R., and Roy, A. (1997). Effect of Fungicidal Seed Treatment on Germination and Seedling Vigour of Sesame Seeds. *PKV Res.J.* 21: 177-178.

EcoReference No.: 91083

Chemical of Concern: CBD,CAP,MZB,CTN; Habitat: T; Effect Codes: REP,GRO; Rejection Code: LITE EVAL CODED(CAP,MZB,CTN).

17. Bounds, R. S., Hausbeck, M. K., and Podolsky, R. H. (2006). Comparing Disease Forecasters for Timing Fungicide Sprays to Control Foliar Blight on Carrot. *Plant Dis.* 90: 264-268.

EcoReference No.: 90267

Chemical of Concern: CTN; Habitat: T; Effect Codes: POP; Rejection Code: OK TARGET,NO CROP(CTN).

18. Bowen, K. L. and Roark, R. S. (2001). Management of Black Spot of Rose with Winter Fungicide Treatment. *Plant Dis.* 85: 393-398.

EcoReference No.: 90064

Chemical of Concern: CPZ,CTN,TFR; Habitat: T; Effect Codes: POP,PHY,GRO,REP; Rejection Code: LITE EVAL CODED(TFR),NO CROP(CPZ,CTN).

19. Bowen, K. L., Young, B., and Behe, B. K. (1995). Management of Blackspot of Rose in the Landscape in Alabama. *Plant Dis.* 79: 250-253.

EcoReference No.: 90063

Chemical of Concern: CTN,NaCO; Habitat: T; Effect Codes: POP,GRO,REP; Rejection Code: OK(NaCO),OK TARGET,NO CROP(CTN).

20. Breneman, T. B., Murphy, A. P., and Csinos, A. S. (1991). Activity of Tebuconazole on *Sclerotium rolfsii* and *Rhizoctonia solani*, Two Soilborne Pathogens of Peanut. *Plant Dis.* 75: 744-747.

EcoReference No.: 70106

Chemical of Concern: PNB,CTN,TEZ; Habitat: T; Effect Codes: POP,PHY; Rejection Code: OK(TEZ,PNB),NO CROP(CTN).

21. Brown, D. H., Standell, C. J., and Miller, J. E. (1995). Effects of Agricultural Chemicals on Lichens. *Cryptogam.Bot.* 5: 220-223.

EcoReference No.: 70615

Chemical of Concern: GYP,ASM,MCPA,CTN,TPR,24DXY,PQT,PPM,SZ; Habitat: T; Effect Codes: PHY; Rejection Code: LITE EVAL CODED(CTN,SZ),OK(ALL CHEMS).

22. Buck, J. W. (2004). Combinations of Fungicides with Phylloplane Yeasts for Improved Control of *Botrytis cinerea* on Geranium Seedlings. *Phytopathology* 94: 196-202.

EcoReference No.: 91046

Chemical of Concern: CTN,MZB,AZX,CuOH,FHX,FX,IPD,TPM,TFX,VCZ; Habitat: T; Effect Codes: POP,REP; Rejection Code: OK TARGET(CTN,MZB) .

23. Buck, J. W. and Williams-Woodward, J. L. (2003). The Effect of Fungicides on Urediniospore Germination and Disease Development of Daylily Rust. *Crop Prot.* 22: 135-140.

EcoReference No.: 90921

Chemical of Concern: AZX,MYC,PCZ,FTL,TDF,CTN,MZB; Habitat: T; Effect Codes: POP,REP;

- Rejection Code: OK TARGET(CTN,MZB,PCZ,TDF).
24. Bujulu, J. and Lotasarwaki, J. (1986). The Effect of Fungicides and Foliar Fertilizers on Bean Rust. *East Afr.Agric.For.J.* 52: 112-121.
- EcoReference No.: 69321
Chemical of Concern: TFR,CuO,Cu,CuOH,OXC,MZB,MEM,CTN,BMY; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED(TFR),OK(ALL CHEMS),OK TARGET,NO CROP(MZB,CTN).
26. Cerkauskas, R. F. and McGarvey, B. D. (1988). Fungicidal Control of Phoma Canker of Parsnip. *Can.J.Plant Pathol.* 10: 252-258.
- EcoReference No.: 90798
Chemical of Concern: CTN,Maneb,MZB,IPD,Cu; Habitat: T; Effect Codes: POP,REP,ACC; Rejection Code: OK TARGET(CTN,Maneb,MZB).
27. Chen, S.-K. and Edwards, C. A. (2001). A Microcosm Approach to Assess the Effects of Fungicides on Soil Ecological Processes and Plant Growth: Comparisons of Two Soil Types. *Soil Biol.Biochem.* 33: 1981-1991.
- EcoReference No.: 90070
Chemical of Concern: BMY,Captan,CTN; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED(Captan,CTN),OK(BMY).
29. Choate, J., Wehtje, G., and Bowen, K. L. (1998). Interaction of Paraquat-Based Weed Control with Chlorothalonil-Based Disease Control in Peanut. *J.Prod.Agric.* 11: 151-152,191, 195.
- EcoReference No.: 63773
Chemical of Concern: 24DB,CTN,PQT; Habitat: T; Effect Codes: PHY; Rejection Code: OK(PQT,24DB),NO CROP(CTN).
30. Chongo, G., Buchwaldt, L., Gossen, B. D., LaFond, G. P., May, W. E., Johnson, E. N., and Hogg, T. (2003). Foliar Fungicides to Manage Ascochyta Blight [Ascochyta rabiei] of Chickpea in Canada. *Can.J.Plant Pathol.* 25: 135-142 .
- EcoReference No.: 81489
Chemical of Concern: AZX,CTN,MZB; Habitat: T; Effect Codes: POP,PHY; Rejection Code: OK(AZX),NO CROP(MZB,CTN).
31. Conway, K. E., Motes, J. E., Bostian, B., Fisher, C. G., and Claypool, P. L. (1987). Cercospora Blight Development on Asparagus Fern and Effects of Fungicides on Disease Severity and Yield. *Plant Dis.* 71: 254-258.
- EcoReference No.: 72665
Chemical of Concern: MZB,CTN; Habitat: T; Effect Codes: POP,PHY; Rejection Code: OK TARGET,NO CROP(CTN,MZB).
32. Cook, R. J. and Hayward, C. F. (1988). Effect of Fungicide and Spray Timing on Control of Septoria tritici on Wheat. *Tests Agrochem.Cultiv.* 9: 42-43.
- EcoReference No.: 91155
Chemical of Concern: TDM,CAP,CTN,CBD,Maneb; Habitat: T; Effect Codes: GRO,POP; Rejection Code: LITE EVAL CODED(CTN),NO MIXTURE(CAP,Maneb).

33. Cranshaw, W. S. and Liewehr, D. J. (1990). Effects of Colored Sprays on Aphid and Psyllid Colonization of Potatoes. *Southwest.Entomol.* 15: 205-210.
- EcoReference No.: 90433
 Chemical of Concern: CYT,CTN,Maneb; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED(Maneb,CTN),OK TARGET(CYT).
34. Culbreath, A. K., Brenneman, T. B., and Kvien, C. K. (1992). Use of a Resistant Peanut Cultivar with Copper Fungicides and Reduced Fungicide Applications for Control of Late Leaf Spot. *Crop Prot.* 11: 361-365.
- EcoReference No.: 76465
 Chemical of Concern: CuOH,CTN,PCZ,DCZ; Habitat: T; Effect Codes: PHY,POP; Rejection Code: LITE EVAL CODED(PCZ,CuOH),OK(DCZ),NO CROP(CTN).
35. Culbreath, A. K., Brenneman, T. B., Shokes, F. M., Csinos, A. S., and McLean, H. S. (1992). Tank-Mix Applications of Cyproconazole and Chlorothalonil for Control of Foliar and Soilborne Diseases of Peanut. *Plant Dis.* 76: 1241-1245.
- EcoReference No.: 70444
 Chemical of Concern: CPZ,CTN,PNB; Habitat: T; Effect Codes: POP,PHY; Rejection Code: NO MIXTURE(CPZ,PNB),NO CROP(CTN).
42. Dernoeden, P. H., Krusberg, L. R., and Sardanelli, S. (1990). Fungicide Effects on Acremonium Endophyte, Plant-Parasitic Nematodes, and Thatch in Kentucky Bluegrass and Perennial Ryegrass. *Plant Dis.* 74: 879-881.
- EcoReference No.: 77594
 Chemical of Concern: TDF,THM,IPD,BMY,CTN; Habitat: T; Effect Codes: PHY; Rejection Code: LITE EVAL CODED(TDF,CTN),OK(THM,IPD,BMY).
43. Dillard, H. R. and Cobb, A. C. (1997). Disease Progress of Black Dot on Tomato Roots and Reduction in Incidence with Foliar Applied Fungicides. *Plant Dis.* 81: 1439-1442.
- EcoReference No.: 64641
 Chemical of Concern: CTN,MZB; Habitat: T; Effect Codes: PHY,POP; Rejection Code: NO CROP(CTN,MZB).
44. Dillard, H. R., Johnston, S. A., Cobb, A. C., and Hamilton, G. H. (1997). An Assessment of Fungicide Benefits for the Control of Fungal Diseases of Processing Tomatoes in New York and New Jersey . *Plant Dis.* 81: 677-681.
- EcoReference No.: 81432
 Chemical of Concern: MZB,CTN; Habitat: T; Effect Codes: PHY,POP; Rejection Code: NO CROP(MZB,CTN), NO COC(BFT).
45. Dobson, S. C. and Clarkson, J. D. S. (1989). Comparison of Fungicides for the Control of White Tip (Phytophthora porri) on Leeks. *Tests Agrochem.Cultiv.* 10: 42-43.
- EcoReference No.: 91173
 Chemical of Concern: CAP,CTN,MLX,MZB; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED(CAP,CTN),NO MIXTURE(MZB,MLX).
47. Elad, Y. (1988). Latent Infection of Botrytis cinerea in Rose Flowers and Combined Chemical and Physiological Control of the Disease. *Crop Prot.* 7: 361-366.

- EcoReference No.: 90252
 Chemical of Concern: ANZ,CBD,BMY,IPD,THM,DPA,CTN,Folpet,Captan; Habitat: T; Effect Codes: POP; Rejection Code: OK(THM),OK TARGET(CTN,Folpet,Captan).
48. Elliott, M. L. (1998). Use of Fungicides to Control Blue-Green Algae on Bermuda Grass Putting-Green Surfaces. *Crop Prot.* 17: 631-637.
- EcoReference No.: 90918
 Chemical of Concern: MZB,Maneb,CTN; Habitat: AT; Effect Codes: POP; Rejection Code: LITE EVAL CODED(MZB,Maneb,CTN).
50. Evenhuis, A., Spits, H. G., and Schepers, H. T. A. M. (2006). Efficacy of Fungicidal Protection of Newly Developing Potato Leaves Against Phytophthora infestans. *Crop Prot.* 25: 562-568.
- EcoReference No.: 90316
 Chemical of Concern: FZN,MLX,MZB,CTN; Habitat: T; Effect Codes: POP,GRO; Rejection Code: OK(FZN,MLX),OK TARGET,NO CROP(MZB,CTN).
51. Everett, K. R. and Neilson, H. F. (1996). Evaluation of Fungicides for Control of Alternaria Leaf Spot of Pseudopanax. *N.Z.J.Crop Hortic.Sci.* 24: 267-272 .
- EcoReference No.: 90799
 Chemical of Concern: CAP,CTN,IPD,MZB; Habitat: T; Effect Codes: POP; Rejection Code: OK TARGET(CAP,CTN,MZB).
53. Fausey, J. C. (2003). Controlling Liverwort and Moss Now and in the Future. *Horttechnology* 13: 35-38.
- EcoReference No.: 76327
 Chemical of Concern: CIN,ACAC,NHCl,Captan,CTN,CuS,OXF,FMX,PRM; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED(CuS,Captan,CTN),OK(ALL CHEMS).
55. Frisina, T. A. and Benson, D. M. (1988). Sensitivity of Binucleate Rhizoctonia spp. and R. solani to Selected Fungicides In Vitro and on Azalea Under Greenhouse Conditions. *Plant Dis.* 72: 303-306.
- EcoReference No.: 89760
 Chemical of Concern: BMY,IPD,CTN; Habitat: T; Effect Codes: POP,GRO; Rejection Code: OK(BMY,IPD),OK TARGET(CTN).
- Gallagher, E. P. and Di Giulio, R. T. (1992). Glutathione-Mediated Chlorothalonil Detoxification in Channel Catfish Gills. *Mar.EnvIRON.Res.* 34: 221-226 .
- EcoReference No.: 90256
 Chemical of Concern: CTN; Habitat: A; Effect Codes: BCM; Rejection Code: LITE EVAL CODED(CTN). **Not used because endpoint was not useful for ecological risk assessment and study is less sensitive.**
- de Castro, V. L., Chiorato, S. H., and Pinto, N. F. (2000). Biological Monitoring of Embryo-Fetal Exposure to Methamidophos or Chlorothalonil on Rat Development. *Vet.Hum.Toxicol.* 42: 361-365.
- EcoReference No.: 88391
 Chemical of Concern: MTM,CTN; Habitat: T; Effect Codes: GRO; Rejection Code: LITE EVAL CODED (MTM,CTN). **Human health study; no endpoint useful for ecological risk assessment reported.**
- Farag, A. T., Karkour, T. A. Z., and El Okazy, A. (2006). Embryotoxicity of Oral Administered Chlorothalonil in Mice. *Birth Defects Res.B* 77: 104-109 .

EcoReference No.: 90435

Chemical of Concern: CTN; Habitat: T; Effect Codes: GRO,REP; Rejection Code: LITE EVAL CODED(CTN). **Human health study; study does not report most sensitive endpoint.**

- Godard, T., Fessard, V., Huet, S., Mourot, A., Deslandes, E., Pottier, D., Hyrien, O., Sichel, F., Gauduchon, P., and Poul, J.-M. (1999). Comparative In Vitro and In Vivo Assessment of Genotoxic Effects of Etoposide and Chlorothalonil by the Comet Assay. *Mutat.Res.* 444: 103-116.

EcoReference No.: 89750

Chemical of Concern: CTN; Habitat: T; Effect Codes: BCM,CEL; Rejection Code: LITE EVAL CODED(CTN). **Endpoint not used for ecological risk assessment.**

- Greenlee, A. R., Ellis, T. M., and Berg, R. L. (2004). Low-Dose Agrochemicals and Lawn-Care Pesticides Induce Developmental Toxicity in Murine Preimplantation Embryos. *Environ.Health Perspect.* 112: 703-709.

EcoReference No.: 82041

Chemical of Concern:

CPY,ATZ,DMB,MTL,DEAC,PDM,MCPPI,TBO,PMR,CTN,MZB,NHN,24DXY,DDT; Habitat: T; Effect Codes: GRO,CEL; Rejection Code: LITE EVAL CODED (CTN,MZB,MTL,MCPPI,ATZ),OK(ALL CHEMS). **Endpoint not considered useful for ecological risk assessment reported.**

57. Gangopadhyay, S., Bhatia, J. N., and Godara, S. L. (1996). Evaluation of Fungicides for the Control of Collar Rot of Groundnut. *Indian J.Mycol.Plant Pathol.* 26: 278-279.

EcoReference No.: 90829

Chemical of Concern: CBD,TPM,CTN,MZB,CAP,Captan; Habitat: T; Effect Codes: REP,MOR,POP; Rejection Code: NO CROP(CTN,MZB,Captan),OK(CAP).

59. Goffinet, M. C. and Pearson, R. C. (1991). Anatomy of Russetting Induced in Concord Grape Berries by the Fungicide Chlorothalonil. *Am.J.Enol.Viticult.* 42: 281-289.

EcoReference No.: 90253

Chemical of Concern: CTN; Habitat: T; Effect Codes: GRO,CEL,BCM; Rejection Code: NO CROP(CTN).

61. Gullino, M. L. (2000). Strobilurins for the Control of Diseases of Vegetable and Ornamental Crops in Italy. *In: BCPC Conference - Pests & Diseases 2*: 747-754.

EcoReference No.: 75963

Chemical of Concern: Cu,TCZ,TCM,TFX,KRSM,FSTAI,CMX,CTN,BTN,BMY,AZX,ANZ,Folpet; Habitat: T; Effect Codes: MOR,PHY,POP; Rejection Code: NO COC(EFED-Cu),OK(AZX,ANZ),NO ENDPOINT(TCZ,TCM,TFX,KRSM,FSTAI,CMX,BTN,BMY),NO CROP(CTN,Folpet).

62. Hagan, A. K., Rivas-Davila, M. E., Akridge, J. R., and Olive, J. W. (2005). Resistance of Shrub and Groundcover Roses to Black Spot and Cercospora Leaf Spot, and Impact of Fungicide Inputs on the Severity of Both Diseases. *J.Environ.Hortic.* 23: 77-85.

EcoReference No.: 87409

Chemical of Concern: CTN; Habitat: T; Effect Codes: PHY,GRO,POP; Rejection Code: NO CROP(CTN).

63. Hashim, I. and Radziah, N. Z. (1987). Fogging with Fungicides to Control Colletotrichum Secondary Leaf Fall of Hevea Rubber in Malaysia. *J.Nat.Rubber Res.* 2: 231-245.
- EcoReference No.: 91188
 Chemical of Concern: ANZ,CAP,CTN,PCZ,TPM; Habitat: T; Effect Codes: POP,PHY; Rejection Code: LITE EVAL CODED(CAP,CTN),OK(PCZ).
64. Hashim, I. B., Koehler, P. E., and Kvien, C. K. (1993). Fatty Acid Composition, Mineral Content, and Flavor Quality of Southern Runner Peanuts Treated with Herbicides and Fungicides. *Peanut Sci.* 20: 106-111.
- EcoReference No.: 73925
 Chemical of Concern: MTL,ACR,VNT,BFL,MTL,CTN,PAQT,DCZ,CRME
 Endpoint: POP,BCM; Habitat: T; Effect Codes: POP,BCM; Rejection Code: LITE EVAL CODED(MTL),OK(ALL CHEMS),NO CROP(CTN).
65. Heaton, J. B. (1980). Control of Brown Rot and Transit Rot of Peaches with Post-Harvest Fungicidal Dips. *Queensl.J.Agric.Anim.Sci.* 37: 155-159.
- EcoReference No.: 90519
 Chemical of Concern: VCZ,TFR,TPM,BMY,Captan,CBD,CTN,DPA,Folpet,IPD,NaHCT,TBA;
Habitat: T; Effect Codes: POP; Rejection Code: OK TARGET(TFR,Folpet,CTN,Captan).
67. Herbert, D. A. Jr. (1996). Effect of Leafspot Fungicides on Twospotted Spider Mite in Virginia Peanut, 1995. *Arthropod Manag.Tests* 21: 278 (No. 113F).
- EcoReference No.: 89789
 Chemical of Concern: CTN,CuOH,FZN; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED(CTN),OK(CuOH),NO MIXTURE(FZN).
68. Highberg, L. M. and Ogawa, J. M. (1986). Yield Reduction in Almond Related to Incidence of Shot-Hole Disease. *Plant Dis.* 70: 825-828.
- EcoReference No.: 91051
 Chemical of Concern: Ziram,Captan,CTN; Habitat: T; Effect Codes: POP,GRO; Rejection Code: LITE EVAL CODED(Captan,CTN).
69. Holey, N. R., Satpute, G. N., Peshney, N. L., and Ghoderao, B. N. (1994). Chemical Control of Grey Mildew of Cotton. *Pkv.Res.J.* 18: 144-146.
- Chemical of Concern: MZB,CTN,TFR; Habitat: T; Rejection Code: NO TARGET(MZB,CTN,TFR).
70. Horst, L. E., Locke, J., Krause, C. R., McMahon, R. W., Madden, L. V., and Hoitink, H. A. J. (2005). Suppression of Botrytis Blight of Begonia by Trichoderma hamatum 382 in Peat and Compost-Amended Potting Mixes. *Plant Dis.* 89: 1195-1200.
- EcoReference No.: 89873
 Chemical of Concern: CTN; Habitat: T; Effect Codes: PHY,GRO,POP; Rejection Code: LITE EVAL CODED(CTN).
71. Hough-Goldstein, J. and Keil, C. B. (1991). Prospects for Integrated Control of the Colorado Potato Beetle (Coleoptera: Chrysomelidae) Using Perillus bioculatus (Hemiptera: Pentatomidae) and Various Pesticides. *J.Econ.Entomol.* 84: 1645-1651.
- EcoReference No.: 89912
 Chemical of Concern: RTN,MLX,Maneb,CTN,CYT,ES,OML,EFV; Habitat: T; Effect Codes:

MOR; Rejection Code: LITE EVAL CODED(Maneb,CTN),OK(ALL CHEMS).

72. Idris, A. B. and Grafius, E. (1993). Differential Toxicity of Pesticides to *Diadegma insulare* (Hymenoptera: Ichneumonidae) and Its Host, the Diamondback Moth (Lepidoptera: Plutellidae). *J.Econ.Entomol.* 86: 529-536.

EcoReference No.: 89911

Chemical of Concern: PMR,AZ,ES,CYP,CTN,MOM; Habitat: T; Effect Codes: MOR,BEH; Rejection Code: LITE EVAL CODED(CTN),OK(PMR,AZ,ES,CYP),TARGET(MOM).

73. Idris, A. B. and Grafius, E. (1993). Pesticides Affect Immature Stages on *Diadegma insulare* (Hymenoptera: Ichneumonidae) and Its Host, the Diamondback Moth (Lepidoptera: Plutellidae). *J.Econ.Entomol.* 86: 1203-1212.

EcoReference No.: 73706

Chemical of Concern: MOM,CTN,PMR,AZ; Habitat: T; Effect Codes: GRO,MOR; Rejection Code: LITE EVAL CODED(CTN),OK(PMR),OK TARGET(AZ,MOM).

74. James, D. G. (1989). Effect of Pesticides on Survival of *Amblyseius victoriensis* (Womersley), an Important Predatory Mite in Southern New South Wales Peach Orchards. *Plant Prot.Q.* 4: 141-143.

EcoReference No.: 89784

Chemical of Concern:

Zineb,CBD,MZB,BMY,AZ,CBL,PSM,MLN,ES,CTZ,HTX,OTQ,PPG,DCF,IPD,CTN; Habitat: T; Effect Codes: POP,REP; Rejection Code: LITE EVAL CODED(CTN,MZB),OK(ALL CHEMS),OK TARGET(AZ,CBL,PSM,MLN,HTX).

76. James, D. G. and Rayner, M. (1995). Toxicity of Viticultural Pesticides to the Predatory Mites *Amblyseius victoriensis* and *Typhlodromus doreenae*. *Plant Prot.Q.* 10: 99-102.

EcoReference No.: 67984

Chemical of Concern:

CaPS,BMY,CBD,CTN,MZB,FRM,IPD,MLX,Cu,PCZ,TDM,VCZ,Zineb,Ziram,CuOH,AZ,CBL,CPY, DZ,DMT,ES,MLN,MDT,DCF; Habitat: T; Effect Codes: MOR; Rejection Code: LITE EVAL CODED(CaPS,CTN,MZB),OK(ALL CHEMS),OK TARGET(DZ,AZ,CBL,MLN).

78. Jaros-Su, J. , Groden, E., and Zhang, J. (1999). Effects of Selected Fungicides and the Timing of Fungicide Application on *Beauveria bassiana*-Induced Mortality of the Colorado Potato Beetle (Coleoptera: Chrysomelidae). *Biol.Control* 15: 259-269.

EcoReference No.: 46476

Chemical of Concern: CuOH,CTN,MZB; Habitat: T; Effect Codes: PHY,MOR,REP; Rejection Code: LITE EVAL CODED(CTN,MZB),OK(CuOH).

79. Jeffers, S. N. (1991). Effects of Fungicides Applied During Bloom on Yield, Yield Components, and Storage Rots of Cranberry. *Plant Dis.* 75: 244-250.

EcoReference No.: 90315

Chemical of Concern: CTN,MZB,CAP; Habitat: T; Effect Codes: REP,POP,GRO; Rejection Code: LITE EVAL CODED(CAP,CTN,MZB).

80. Jeffers, S. N. (1991). Managing Cranberry Cottonball Caused by *Monilinia oxycocci* with Fungicides. *Plant Dis.* 75: 502-506.

EcoReference No.: 90065

Chemical of Concern: TFR,BMY,TPM,IPD,VCZ,CTN,MYC,TEZ,CuOH; Habitat: T; Effect Codes:

- POP,REP,PHY; Rejection Code: LITE EVAL CODED(TFR,CTN),OK(ALL CHEMS).
81. Jeffrey, K. K., Lipps, P. E., and Herr, L. J. (1985). Seed-Treatment Fungicides for Control of Seedborne *Alternaria helianthi* on Sunflower. *Plant Dis.* 69: 124-126.
- EcoReference No.: 72714
 Chemical of Concern: TDF,TBA,BMY,THM,MZB,IPD,CTN,Captan; Habitat: T; Effect Codes: POP,PHY; Rejection Code: OK(ALL CHEMS),NO CROP(MZB,Captan,CTN).
82. Johnson, G. R., Gartner, B. L., Maguire, D., and Kanaskie, A. (2003). Influence of Bravo Fungicide Applications on Wood Density and Moisture Content of Swiss Needle Cast Affected Douglas-Fir Trees. *For.Ecol.Manag.* 186: 339-348.
- EcoReference No.: 89636
 Chemical of Concern: CTN; Habitat: T; Effect Codes: GRO,CEL,PHY; Rejection Code: LITE EVAL CODED(CTN).
83. Jones, D. R. (1986). A Chemical Treatment for Maize Seed to Control the Germination of Teliospores of *Ustilago maydis*. *Aust.J.Exp.Agric.* 26: 187-191.
- EcoReference No.: 81029
 Chemical of Concern: CBX,BTN,TDF,MZB,IPD,CTN,Captan,BMY,THM,TCMTB,OXC ; Habitat: T; Effect Codes: REP; Rejection Code: NO MIXTURE(TCMTB,TDF),OK(IPD,BMY,THM,OXC),NO CROP(MZB,CTN,Captan).
84. Jones, D. R. (1986). Evaluation of Fungicides for Control of Ringspot *Marssonina panattoniani* of Outdoor Lettuce. *Tests Agrochem.Cultiv.* 7: 56-57.
- EcoReference No.: 82901
 Chemical of Concern: THM,Captan,VCZ,CTN; Habitat: T; Effect Codes: POP; Rejection Code: OK(THM,CAPTAN,VCZ,CTN),NO COC(ASCN),TARGET(CTN,Captan).
85. Jordan, M. M., Maude, R. B., and Burchill, R. T. (1990). Tests of Fungicides for the Control of Leaf Blotch Diseases: *Cladosporium allii* of Leek and *C. allii-cepae* of Onion. *Crop Prot.* 9: 367-370.
- EcoReference No.: 91263
 Chemical of Concern: PCZ,CAP,TDF,FRM,IPD,CTN,BMY,MLX,TFR,MZB,Maneb; Habitat: T; Rejection Code: OK TARGET(ALL CHEMS),NO MIXTURE(Maneb).
86. Kable, P. F. (1978). Fungicides for Control of Brown Rot of Stone Fruits. *Tech.Bull., Dep.of Agric., New South Wales* 16: 20 p.
- EcoReference No.: 90968
 Chemical of Concern: TFR,DCNB,Ziram,THM,TPM,TPE,TBA,MEM,BMY,Captan,CBX,CAP,CTN,Folpet,MZB,OXC; Habitat: T; Effect Codes: POP; Rejection Code: OK TARGET(THM,TFR,CBX,Captan,CAP,CTN,Folpet,MZB).
87. Kahlon, P. S. and Banerjee, M. R. (1979). Evaluation of Bravo, Phosdrin and Telvar as Possible Environmental Mutagens. *Bull.EnvIRON.Contam.Toxicol.* 22: 365-370.
- EcoReference No.: 89643
 Chemical of Concern: CTN,MVP; Habitat: T; Effect Codes: CEL,GRO; Rejection Code: LITE EVAL CODED(CTN),OK(MVP).
88. Kalra, A., Parameswaran, T. N., and Ravindra, N. S. (1998). Relative Efficacy of Chlorothalonil for Controlling

- Leaf Blight (*Colletotrichum gloeosporioides*) of Scented Geranium (*Pelargonium graveolens*). *Indian J.Agric.Sci.* 68: 364-366.
- EcoReference No.: 90250
Chemical of Concern: CTN,CAP; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED(CTN,CAP).
89. Kalra, A., Singh, H. B., Patra, N. K., and Kumar, S. (2001). Economic Evaluation of Fungicides for Leaf Blight (*Alternaria alternata*), Control in the Transplanted Crop of 'Shivalik' Menthol Mint (*Mentha arvensis*). *Indian J.Agric.Sci.* 71: 460-462.
- EcoReference No.: 90329
Chemical of Concern: TPM,MZB,CTN; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED(CTN,MZB),OK(TPM).
90. Karadimos, D. A., Karaoglanidis, G. S., and Tzavella-Klonari, K. (2005). Biological Activity and Physical Modes of Action of the Qo Inhibitor Fungicides Trifloxystrobin and Pyraclostrobin Against *Cercospora beticola*. *Crop Prot.* 24: 23-29.
- EcoReference No.: 90217
Chemical of Concern: TFS,PRC,DFC,CTN; Habitat: T; Effect Codes: GRO,REP,POP; Rejection Code: OK TARGET(CTN),OK(TFS,PRC,DFC).
91. Keinath, A. P. (2001). Effect of Fungicide Applications Scheduled to Control Gummy Stem Blight on Yield and Quality of Watermelon Fruit. *Plant Dis.* 85: 53-58.
- EcoReference No.: 90320
Chemical of Concern: CTN,MZB; Habitat: T; Effect Codes: GRO; Rejection Code: NO CROP(CTN,MZB).
92. Keinath, A. P. (2000). Effect of Protectant Fungicide Application Schedules on Gummy Stem Blight Epidemics and Marketable Yield of Watermelon. *Plant Dis.* 84: 254-260.
- EcoReference No.: 64722
Chemical of Concern: CTN,MZB; Habitat: T; Effect Codes: PHY,POP; Rejection Code: NO CROP(CTN,MZB).
93. Keinath, A. P. (1995). Fungicide Timing for Optimum Management of Gummy Stem Blight Epidemics on Watermelon. *Plant Dis.* 79: 354-358.
- EcoReference No.: 90314
Chemical of Concern: CTN,BMY,MZB; Habitat: T; Effect Codes: POP,PHY,GRO; Rejection Code: OK(BMY),OK TARGET,NO CROP(CTN,MZB).
94. Keinath, A. P., Holmes, G. J., Everts, K. L., Egel, D. S., and Langston, D. B. Jr. (2007). Evaluation of Combinations of Chlorothalonil with Azoxystrobin, Harpin, and Disease Forecasting for Control of Downy Mildew and Gummy Stem Blight on Melon. *Crop Prot.* 26: 83-88.
- EcoReference No.: 90925
Chemical of Concern: MZB,CTN,AZX; Habitat: T; Effect Codes: POP; Rejection Code: NO MIXTURE(MZB,AZX),OK TARGET(CTN).
- Kikuchi, M. (1993). Toxicity Evaluation of Selected Pesticides Used in Golf Links by Algal Growth Inhibition Test. *J.Jpn.Soc. Water Environ.* 16: 704-710 (JPN)(ENG ABS). **Sensitive EC50 reported on the species tested; however, however, the article was written predominantly in Japanese.**

EcoReference No.: 2478

Chemical of Concern: DZ,TCF,FNT,CAPTAN,FTL,CTN,PDM,BS,MCPP1,NPP; Habitat: A; Effect Codes: POP; Rejection Code: LITE EVAL CODED(CTN,BS).

96. Kim, D. G. and Riggs, R. D. (1998). Effects of Some Pesticides on the Growth of ARF18 and Its Pathogenicity to Heterodera glycines. *J.Nematol.* 30: 201-205 .

EcoReference No.: 70527

Chemical of Concern:

PNB,CBL,DCNA,SXD,FPP,MLN,KFAT,CHX,DZ,DCF,TPM,GYPI,MYC,PAQT,MZB,DMM,TFN,FML,ADC,DLN,CTN; Habitat: T; Effect Codes: POP,GRO; Rejection Code: LITE EVAL CODED(DZ,DCNA,SXD,CBL),OK(ALL CHEMS),TARGET(CTN,MZB).

97. Kim, Y.-M., Lee, C.-H., Kim, H.-G., and Lee, H.-S. (2004). Anthraquinones Isolated from Cassia tora (Leguminosae) Seed Show an Antifungal Property Against Phytopathogenic Fungi. *J.Agric.Food Chem.* 52: 6096-6100.

EcoReference No.: 90216

Chemical of Concern: CTN; Habitat: T; Effect Codes: GRO,MOR; Rejection Code: OK TARGET(CTN).

98. Koster, A. T. J. and Van der Meer, L. J. (1992). Control of Botrytis spp. in Tulip with Reduced Input of Chemical Crop Protection. In: K.Verhoeff, N.E.Malathrakis, and B.Williamson (Eds.), *Recent Advances in Botrytis Research, 10th Int.Botrytis Symp., Apr.5-10, 1992, Heraklion, Crete, Greece, PUDOC (Ctr.for Agric.Publ.and Documentation), Wageningen, Netherlands* 277-281.

EcoReference No.: 90186

Chemical of Concern: CBD,CTN,MZB,FZN; Habitat: T; Effect Codes: PHY,POP; Rejection Code: NO CROP(CTN),OK(FZN),NO MIXTURE(CBD,MZB).

99. Lange, R. M. , Bains, P. S., and Howard, R. J. (1998). Efficacy of Fungicides for Control of Entomosporium Leaf and Berry Spot of Saskatoon. *Plant Dis.* 82: 1137-1141.

EcoReference No.: 64783

Chemical of Concern: SFR,TFR,TPM,TEZ,PCZ,ANZ,BMY,CTN,IPD,MZB,MLX; Habitat: T; Effect Codes: POP,PHY; Rejection Code: LITE EVAL CODED(CTN,TFR),OK(SFR,TFR,PCZ,MZB,BMY),NO ENDPOINT(TPM,TEZ,ANZ,IPD,MZB,MLX)

100. Latin, R. (2006). Residual Efficacy of Fungicides for Control of Dollar Spot on Creeping Bentgrass. *Plant Dis.* 90: 571-575.

EcoReference No.: 90258

Chemical of Concern: CTN,IPD,MZB,PCZ,TPM; Habitat: T; Effect Codes: POP; Rejection Code: OK(IPD,TPM),OK TARGET(CTN,MZB,PCZ).

101. Latteur, G. and Jansen, J.-P. (2002). Effects of 20 Fungicides on the Infectivity of Conidia of the Aphid Entomopathogenic Fungus Erynia neoaphidis. *Biocontrol* 47: 435-444.

EcoReference No.: 90251

Chemical of Concern: AZX,CBD,CTN,CPZ,FUZ,HCZ,IPD,KRSM,PCZ,SPX,TEZ,TPM,TDM; Habitat: T; Effect Codes: POP; Rejection Code: OK(ALL CHEMS),OK TARGET(CTN).

102. Lee, S.-E., Park, B.-S., Kim, M.-K., Choi, W.-S., Kim, H.-T., Cho, K.-Y., Lee, S.-G., and Lee, H.-S.

- (2001). Fungicidal Activity of Piperonaline, a Piperidine Alkaloid Derived from Long Pepper, *Piper longum* L., Against Phytopathogenic Fungi. *Crop Prot.* 20: 523-528.
- EcoReference No.: 90312
 Chemical of Concern: MZB,CTN; Habitat: T; Effect Codes: POP; Rejection Code: OK
 TARGET(MZB,CTN).
103. Linfield, C. A. and Price, D. (1990). Effect of Fungicides on the Production of Adventitious Bulbils in the Propagation of Narcissus by the Chipping Technique. *Crop Prot.* 9: 143-147.
- EcoReference No.: 90254
 Chemical of Concern: CTN,TBA,THM,Captan,CAP,ILL; Habitat: T; Effect Codes: POP,REP; Rejection Code: LITE EVAL CODED(CAP,CTN,Captan),OK(TBA,THM,ILL).
104. Lio-Po, G. D. and Sanvictores, E. G. (1986). Tolerance of *Penaeus monodon* Eggs and Larvae to Fungicides Against *Lagenidium* sp. and *Haliphthoros philippinensis*. *Aquaculture* 51: 161-168.
- EcoReference No.: 4581
 Chemical of Concern: 24DXY,CTN,TFN,DBAC,24DB; Habitat: A; Effect Codes: MOR,GRO; Rejection Code: LITE EVAL CODED(CTN,DBAC),OK(ALL CHEMS).
- Liong, P. C., Hamzah, W. P., and Murugan, V. (1988). Toxicity of Some Pesticides Towards Freshwater Fishes. *Fish.Bull.Dep.Fish.(Malays.)* 57: 13 p.
- EcoReference No.: 3296
 Chemical of Concern:
 EFV,HXZ,GYPI,Maneb,MZB,PAQT,ES,MLN,PPX,CBL,DLD,HCCH,FNTH,CBF,ACP,CTN;
Habitat: A; Effect Codes: MOR; Rejection Code: LITE EVAL
 CODED(CTN,Maneb,MZB,CBL,ACP,CBF,MLN),OK(ALL CHEMS), NO COC(EFV). **Study reports LC50 in previously untested species.**
106. Liu, L. X., Hsiang, T., Carey, K., and Eggens, J. L. (1995). Microbial Populations and Suppression of Dollar Spot Disease in Creeping Bentgrass with Inorganic and Organic Amendments. *Plant Dis.* 79: 144-147.
- EcoReference No.: 90058
 Chemical of Concern: NHN,CTN; Habitat: T; Effect Codes: POP; Rejection Code: OK(NHN),OK
 TARGET(CTN).
- Lodovici, M., Casalini, C., Briani, C., and Dolara, P. (1997). Oxidative Liver DNA Damage in Rats Treated with Pesticide Mixtures. *Toxicology* 117: 55-60.
- EcoReference No.: 90067
 Chemical of Concern: BMY,MDT,CPYM,MP,CPP,PRN,VCZ,TBA,FRM,DPA,CTN; Habitat: T;
Effect Codes: CEL; Rejection Code: LITE EVAL CODED(CTN),NO
 MIXTURE(BMY,MDT,CPYM,MP,CPP,PRN,VCZ),OK(TBA,FRM,DPA). **Endpoint not considered useful for ecological risk assessment reported.**
108. Lynch, R. E. (1996). Peanut Fungicides: Effect on Survival and Development of the Corn Earworm, Fall Armyworm, and Velvetbean Caterpillar. *Peanut Sci.* 23: 116-123.
- EcoReference No.: 90193
 Chemical of Concern: CTN,TEZ; Habitat: T; Effect Codes: GRO,MOR; Rejection Code: LITE
 EVAL CODED(CTN),OK(TEZ),NO COC(MOM).

110. Mahajan, P. D. and More, W. D. (1991). Control of Seed-Borne Diseases of Sunflower by Seed Treatment. *J.Maharashtra Agric.Univ.* 16: 294-296.
- EcoReference No.: 91180
 Chemical of Concern: CTN,Captan,MZB,THM,CBD; Habitat: T; Effect Codes: REP,POP,GRO;
Rejection Code: LITE EVAL CODED(CTN,Captan,MZB),OK(THM,CBD).
111. Martin, R. A. and Sanderson, J. B. (1988). Yield of Barley in Response to Propiconazole. *Can.J.Plant Pathol.* 10: 66-72.
- EcoReference No.: 79074
 Chemical of Concern: PCZ,CTN,TDF; Habitat: T; Effect Codes: POP,PHY,GRO; Rejection Code: OK(PCZ,TDF),NO CROP(CTN).
112. Mayfield, A. H. (1985). Efficacies of Fungicides for Control of Stem Rust of Wheat. *Aust.J.Exp.Agric.* 25: 440-443.
- EcoReference No.: 80370
 Chemical of Concern: TCMTB,PCZ,FRM,CTN,CAP,TDF; Habitat: T; Effect Codes: POP,GRO,PHY; Rejection Code: LITE EVAL CODED(TCMTB,CTN),OK(TDF,PCZ,FRM),NO MIXTURE(CAP).
113. McCarter, S. M. (1992). Effects of Bactericide Treatments on Bacterial Spot Severity and Yield of Different Pepper Genotypes and on Populations of Certain Insects. *Plant Dis.* 76: 1042-1045.
- EcoReference No.: 90311
 Chemical of Concern: MZB,CTN,CuOH,Maneb; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED(MZB,CTN),OK(CuOH),NO MIXTURE(Maneb).
114. McGrath, M. T. and Shishkoff, N. (1999). Evaluation of Biocompatible Products for Managing Cucurbit Powdery Mildew. *Crop Prot.* 18: 471-478.
- EcoReference No.: 78564
 Chemical of Concern: ALSV,CTN; Habitat: T; Effect Codes: GRO,PHY; Rejection Code: LITE EVAL CODED(ALSV),TARGET(CTN).
115. Melendez, P. L., Rodriguez, R., and Wessel-Beaver, L. (1986). Bean Rust *Uromyces-Appendiculatus* Control Under Field Conditions With Systemic and Contact Fungicides. *J.Agric.Univ.P.R.* 70: 45-56.
- Chemical of Concern: MZB,CTN,TFR; Habitat: T; Rejection Code: NO TARGET.
117. Michailides, T. J. (1991). Russeting and Russet Scab of Prune, an Environmentally Induced Fruit Disorder: Symptomatology, Induction, and Control. *Plant Dis.* 75: 1114-1123.
- EcoReference No.: 91265
 Chemical of Concern: TFR,CAP,Captan,DCNA,CTN,IPD,NaHCT,BMY,DCZ,MYC,Ziram,Folpet;
Habitat: T; Effect Codes: CEL,PHY; Rejection Code: LITE EVAL CODED(TFR,Captan,CTN,CAP,Folpet),OK(ALL CHEMS)
 LITE EVAL CODED(TFR,Captan,CTN,CAP,Folpet),OK(ALL CHEMS).
118. Moorman, G. W. and Lease, R. J. (1992). Residual Efficacy of Fungicides Used in the Management of *Botrytis cinerea* on Greenhouse-Grown Geraniums. *Plant Dis.* 76: 374-376.
- EcoReference No.: 90002
 Chemical of Concern: CTN,CuOH,DLN,MZB,VCZ,Zineb; Habitat: T; Effect Codes: POP;
Rejection Code: OK TARGET(CTN,MZB).

119. Moreno-Martinez, E., Rivera, A., and Vazquez Badillo, M. (1998). Effect of Fungi and Fungicides on the Preservation of Wheat Seed Stored with High and Low Moisture Content. *J.Stored Prod.Res.* 34: 231-236.
- EcoReference No.: 91204
 Chemical of Concern: Captan,CBX,CTN,THM,PNB; Habitat: T; Effect Codes: REP,BCM,POP; Rejection Code: LITE EVAL CODED(Captan,CTN),OK(THM).
120. Mueller, D. S., Jeffers, S. N., and Buck, J. W. (2004). Effect of Timing of Fungicide Applications on Development of Rusts on Daylily, Geranium, and Sunflower. *Plant Dis.* 88: 657-661.
- EcoReference No.: 89845
 Chemical of Concern: AZX,CTN,MYC,PCZ,TDF; Habitat: T; Effect Codes: POP,GRO; Rejection Code: OK TARGET(CTN),OK(AZX,MYC,PCZ,TDF).
121. Mueller, D. S., Jeffers, S. N., and Buck, J. W. (2005). Toxicity of Fungicides to Urediniospores of Six Rust Fungi that Occur on Ornamental Crops. *Plant Dis.* 89: 255-261.
- EcoReference No.: 90062
 Chemical of Concern: CuS,MZB,TDF,MYC,PCZ,TFZ,AZX,IPD,TPM,FHX,CTN,TFX; Habitat: T; Effect Codes: REP,CEL,MOR; Rejection Code: OK TARGET(ALL CHEMS).
122. National Cancer Institute (NCI) (1978). Bioassay of Chlorothalonil for Possible Carcinogenicity. *Tech.Rep.Ser.No.41, DHEW Publ.No.(NIH) 78-841, Washington, D.C.* 1-94.
- EcoReference No.: 67676
 Chemical of Concern: CTN; Habitat: T; Effect Codes: PHY,BEH,CEL,MOR,GRO; Rejection Code: LITE EVAL CODED(CTN). **Human health study; endpoint not used for ecological risk assessment.**
123. Nemeč, S. (1980). Effects of 11 Fungicides on Endomycorrhizal Development in Sour Orange. *Can.J.Bot.* 58: 522-526.
- EcoReference No.: 71039
 Chemical of Concern: BMY,CuS,TBA,Captan,CAP,MLX,FML,CTN,Maneb; Habitat: T; Effect Codes: GRO,POP; Rejection Code: LITE EVAL CODED(Captan,CAP,CTN,Maneb).
124. Nigg, H. N., Strandberg, J. O., Beier, R. C., Petersen, H. D., and Harrison, J. M. (1997). Furanocoumarins in Florida Celery Varieties Increased by Fungicide Treatment. *J.Agric.Food Chem.* 45: 1430-1436.
- EcoReference No.: 67323
 Chemical of Concern: CuOH,CTN; Habitat: T; Effect Codes: BCM; Rejection Code: OK(CuOH),NO CROP(CTN).
125. Noetzel, D. M., Holder, B., Miller, J., and Holen, C. (1996). Colorado Potato Beetle Control.; Asana-Fungicide Interactions, Crookston, MN, 1994. *Arthropod Manag.Tests* 21: 151-152 (No. 93E).
- EcoReference No.: 89787
 Chemical of Concern: EFV,CTN; Habitat: T; Effect Codes: POP,PHY,GRO; Rejection Code: LITE EVAL CODED(CTN),OK(EFV).
126. Northover, J. and McFadden-Smith, W. (1995). Control and Epidemiology of *Apiosporina morbosa* of Plum and Sour Cherry. *Can.J.Plant Pathol.* 17: 57-68.
- EcoReference No.: 82942
 Chemical of Concern: CNOL,TFR,TEZ,SFR,Captan,BMY,CTN,FNB,FUZ,IPD,MYC,PCZ; Habitat:

- T; Effect Codes: POP; Rejection Code: OK(ALL CHEMS),NO COC(ASCN),TARGET(CTN,TFR,Captan).
127. Northover, J. and Ripley, B. D. (1980). Persistence of Chlorothalonil on Grapes and Its Effect on Disease Control and Fruit Quality. *J.Agric.Food Chem.* 28: 971-974.
- EcoReference No.: 52739
Chemical of Concern: MZB,CTN,DINO,PIM; Habitat: T; Effect Codes: ACC,GRO,PHY,POP; Rejection Code: NO CROP(CTN),NO MIXTURE(MZB,DINO,PIM).
128. O'Neill, T. M., Hanks, G. R., and Wilson, D. W. (2004). Control of Smoulder (*Botrytis narcissicola*) in Narcissus with Fungicides. *Ann.Appl.Biol.* 145: 129-137.
- EcoReference No.: 82373
Chemical of Concern: PMY,KRSM,TPE,IPD,FZN,DFC,CYD,FUZ,CTN,MZB,BMY,AZX,CBD,TEZ,VCZ,MPP; Habitat: T; Effect Codes: GRO,POP,PHY; Rejection Code: OK(ALL CHEMS),NO MIXTURE(BMY,FUZ,IPD,TPE),NO CROP(CTN,MZB).
129. Pernezny, K., Datnoff, L. E., Mueller, T., and Collins, J. (1996). Losses in Fresh-Market Tomato Production in Florida due to Target Spot and Bacterial Spot and the Benefits of Protectant Fungicides. *Plant Dis.* 80: 559-563.
- EcoReference No.: 90066
Chemical of Concern: CTN,MZB,CuOH,Maneb; Habitat: T; Effect Codes: POP,PHY; Rejection Code: OK TARGET,NO CROP(CTN),NO MIXTURE(MZB,CuOH,Maneb).
130. Peshney, N. L. and Gade, S. H. (1991). Compatibility and Persistence of Fungicides with Monocrotophos and Urea on Chilli. *P.K.V.(Punjabrao Krishi Vidyapeeth) Res.J.* 15: 9-14.
- EcoReference No.: 70135
Chemical of Concern: SFR,IPD,DINO,DOP,Cu,CTN,MZB,FSTAI,CBD,TBA,TPE,PNB,TFR,CBX,Ziram,Captan,THM; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED(TFR),OK(ALL CHEMS),NO CROP(MZB,CTN,Captan).
131. Pethybridge, S. J., Hay, F. S., Wilson, C. R., and Groom, T. (2005). Development of a Fungicide-Based Management Strategy for Foliar Disease Caused by *Phoma ligulicola* in Tasmanian Pyrethrum Fields. *Plant Dis.* 89: 1114-1120.
- EcoReference No.: 90257
Chemical of Concern: AZX,CTN,MZB,ODL,BMY,CPZ,DDAC,DFC,TEZ; Habitat: T; Effect Codes: POP,GRO,BCM; Rejection Code: OK TARGET,NO CROP(CTN,MZB)OK(ALL CHEMS).
133. Powell, J. F., Vargas, J. M. Jr., Nair, M. G., Detweiler, A. R., and Chandra, A. (2000). Management of Dollar Spot on Creeping Bentgrass with Metabolites of *Pseudomonas aureofaciens* (TX-1). *Plant Dis.* 84: 19-24.
- EcoReference No.: 90069
Chemical of Concern: CTN,TDF; Habitat: T; Effect Codes: GRO,POP,PHY; Rejection Code: LITE EVAL CODED(CTN),OK(TDF).
134. Precheur, R. J., Bennett, M. A., Riedel, R. M., Wiese, K. L., and Dudek, J. (1992). Management of Fungicide Residues on Processing Tomatoes. *Plant Dis.* 76: 700-702.
- EcoReference No.: 90213

- Chemical of Concern: ANZ,CTN,MZB; Habitat: T; Effect Codes: POP,ACC,GRO; Rejection Code: NO CROP,OK TARGET(CTN,MZB),OK(ANZ).
135. Pullen, M. P., Zehr, E. I., and Carter, G. E. Jr. (1990). Influences of Certain Fungicides on Parasitism of the Nematode *Criconebella xenoplax* by the Fungus *Hirsutella rhossiliensis*. *Phytopathology* 80: 1142-1146.
- EcoReference No.: 79202
Chemical of Concern: IPD,BMY,CTN,TFR,Captan,DCNA; Habitat: T; Effect Codes: POP,PHY; Rejection Code: LITE EVAL CODED(Captan,CTN,TFR),OK(IPD,BMY,DCNA).
136. Rajarajeswari, N. V. L. and Satyanarayana, B. (1994). Control of Seed-Borne Fungi in Chillies. *Indian J.Plant Prot.* 22: 115-116.
- EcoReference No.: 91005
Chemical of Concern: CTN,THM,CBD,MZB,CAP; Habitat: T; Effect Codes: REP,GRO; Rejection Code: OK TARGET(CTN,CAP,MZB),OK(THM),NO CROP(CTN,CAP,MZB).
137. Rauf, C. A., Riaz Malik, M., Iqbal, S. M., Rahat, S., and Hussain, S. (1996). Fungicides: An Economic Tool to Enhance Productivity and Net Returns in Chickpea Crop. *Sarhad J.Agric.* 12: 445-448.
- EcoReference No.: 82873
Chemical of Concern: CTN,Captan,MZB; Habitat: T; Effect Codes: POP,GRO; Rejection Code: NO COC(ASCN),OK TARGET,NO CROP(CTN,Captan,MZB).
138. Reeleder, R. D., Monette, S., Roy, R. C., and Court, W. A. (1996). Dieback of Evening Primrose: Characteristics of *Septoria oenotherae*, Its Interactions with *Botrytis cinerea*, and Use of Fungicides to Manage Disease. *Can.J.Plant Pathol.* 18: 261-268.
- EcoReference No.: 89846
Chemical of Concern: CTN,PCZ,MZB; Habitat: T; Effect Codes: POP,GRO,MOR; Rejection Code: LITE EVAL CODED(CTN,MZB),OK(PCZ).
139. Reicher, Z. J. and Throssell, C. S. (1997). Effect of Repeated Fungicide Applications on Creeping Bentgrass Turf. *Crop Sci.* 37: 910-915.
- EcoReference No.: 64250
Chemical of Concern: CTN,BMY,PCZ,IPD; Habitat: T; Effect Codes: POP,BCM,PHY; Rejection Code: LITE EVAL CODED(CTN),OK(BMY,PCZ,IPD).
140. Rhodes, L. H. and Larsen, P. O. (1981). Effects of Fungicides on Mycorrhizal Development of Creeping Bentgrass. *Plant Dis.* 65: 145-147.
- EcoReference No.: 72273
Chemical of Concern: CLNB,ANZ,BMY,IPD,PNB,CTN,TDF,Maneb; Habitat: T; Effect Codes: POP; Rejection Code: OK(ALL CHEMS),OK TARGET(Maneb,CTN).
- Rosner, E., Klos, C., and Dekant, W. (1996). Biotransformation of the Fungicide Chlorthalonil by Glutathione Conjugation. *Fundam.Appl.Toxicol.* 33: 229-234.
- EcoReference No.: 89638
Chemical of Concern: CTN; Habitat: T; Effect Codes: BCM,CEL; Rejection Code: LITE EVAL CODED(CTN). **Endpoint not considered useful for ecological risk assessment reported.**
142. Sahab, A. F., Osman, A. R., Soleman, N. K., and Mikhail, M. S. (1985). Studies on Root-Rot of Lupin

- in Egypt and Its Control. *Egypt.J.Phytopathol.* 17: 23-36.
- EcoReference No.: 70580
 Chemical of Concern: CBX,BMY,Captan,CTN,THM,PNB; Habitat: T; Effect Codes: POP,PHY;
Rejection Code: LITE EVAL CODED(Captan,CTN),OK(THM,PNB,BMY,),NO MIXTURE(CBX).
143. Samanta, S., Kole, R. K., Ganguly, L. K., and Chowdhury, A. (1997). Photochemical Transformation of the Fungicide Chlorothalonil by Ultra Violet Radiation. *Bull. Environ. Contam. Toxicol.* 59: 367-374.
- EcoReference No.: 90085
 Chemical of Concern: CTN; Habitat: T; Effect Codes: GRO; Rejection Code: OK TARGET(CTN).
145. Schnelle, M. A. and Hensley, D. L. (1990). Effects of Pesticides upon Nitrogen Fixation and Nodulation by Dry Bean. *Pestic. Sci.* 28: 83-88.
- EcoReference No.: 53973
 Chemical of Concern: PNB,CBL,DZ,ES,CTN,CAPTAN,BMY,FNV,SXD,DCF,MLN,BT,TFN,ACR,MANEB,EPTC;
Habitat: T; Effect Codes: BCM,GRO; Rejection Code: LITE EVAL CODED(DZ),OK(ALL CHEMS).
146. Schumann, G. L., Clarke, B. B., Rowley, L. V., and Burpee, L. L. (1994). Use of Environmental Parameters and Immunoassays to Predict Rhizoctonia Blight and Schedule Fungicide Applications on Creeping Bentgrass. *Crop Prot.* 13: 211-218 .
- EcoReference No.: 72304
 Chemical of Concern: CTN,PCZ; Habitat: T; Effect Codes: PHY,POP; Rejection Code: OK TARGET(CTN),OK(PCZ).
147. Schupbach-Ningen, S. L., Cole, J. C., Cole, J. T., and Conway, K. E. (2006). Chlorothalonil, Trifloxystrobin, and Mancozeb Decrease Anthracnose Symptoms on Three Cultivars of Wintercreeper Euonymus. *Horttechnology* 16: 211-215 .
- EcoReference No.: 86956
 Chemical of Concern: CTN,MZB,TFX; Habitat: T; Effect Codes: PHY; Rejection Code: LITE EVAL CODED(CTN,MZB),OK(TFX).
148. Seery, M. and Clancy, K. J. (1991). In Vitro Assessment of Effects of Fungicides on Rhizosphaera kalkhoffii. *Tests Agrochem. Cultiv.* 12: 34-35.
- EcoReference No.: 91165
 Chemical of Concern: BMY,CTN,Captan,IPD,THM,MZB,TDM; Habitat: T; Effect Codes: POP;
Rejection Code: OK TARGET(CTN,Captan,MZB),OK(THM).
149. Seif, A. A. and Hillocks, R. J. (1997). Chemical Control of Phaeoramularia Fruit and Leaf Spot of Citrus in Kenya. *Crop Prot.* 16: 141-145.
- EcoReference No.: 64296
 Chemical of Concern: TDM,BMY,CTN,CuOH,CPZ,FUZ,PCZ,TEZ,TDF; Habitat: T; Effect Codes: POP,REP; Rejection Code: OK(ALL CHEMS),NO CROP(CTN) .
150. Settle, D., Fry, J., and Tisserat, N. (2001). Dollar Spot and Brown Patch Fungicide Management Strategies in Four Creeping Bentgrass Cultivars. *Crop Sci.* 41: 1190-1197.
- EcoReference No.: 89879
 Chemical of Concern: IPD,CTN,TDF,FTL,AZX; Habitat: T; Effect Codes: POP,PHY; Rejection

Code: OK(IPD),OK TARGET(CTN),NO MIXTURE(TDF,FTL,AZX).

151. Sharma, I. M. and Sharma, N. K. (1997). Efficacy of Some Fungicides Against Post-Infection Control of Downy Mildew of Onion. *Indian J.Plant Prot.* 25: 32-35.
- EcoReference No.: 91161
Chemical of Concern: MLX,CTN,MZB,Captan; Habitat: T; Effect Codes: POP,REP; Rejection Code: LITE EVAL CODED(CTN,MZB,Captan).
152. Sitaramaiah, K. and Hanuman, L. N. (1997). Effect of Fungicides on Phytophthora capsici Wilt Disease in Betelvine . *J.Mycol.Plant Pathol.* 27: 330-331.
- EcoReference No.: 89785
Chemical of Concern: MLX,MZB,CTN; Habitat: T; Effect Codes: POP; Rejection Code: OK(MLX,TARGET-MZB,CTN).
153. Smitley, D. R. and Rothwell, N. L. (2003). How the Use of Chlorothalonil on Golf Courses Impacts Paenibacillus sp., a Pathogen of Ataenius spretulus (Coleoptera: Scarabaeidae). *J.Econ.Entomol.* 96: 792-797.
- EcoReference No.: 89639
Chemical of Concern: CTN; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED(CTN).
154. Solel, Z., Oren, Y., and Kimchi, M. (1997). Control of Alternaria Brown Spot of Minneola Tangelo with Fungicides. *Crop Prot.* 16: 659-664.
- EcoReference No.: 90073
Chemical of Concern: IPD,Captan,Folpet,Maneb,MEM,CuOH,CTN,FZN,TEZ; Habitat: T; Effect Codes: POP,CEL; Rejection Code: OK(ALL CHEMS),OK TARGET,NO CROP(Captan,Maneb,CTN,Folpet).
155. Soto-Estrada, A., Forster, H., Hasey, J., and Adaskaveg, J. E. (2003). New Fungicides and Application Strategies Based on Inoculum and Precipitation for Managing Stone Fruit Rust on Peach in California. *Plant Dis.* 87: 1094-1101.
- EcoReference No.: 82089
Chemical of Concern: MYC,SFR,TFR,TPE,TEZ,PCZ,CTN,AZX,BMY; Habitat: T; Effect Codes: POP; Rejection Code: OK(ALL CHEMS),OK TARGET(TFR,CTN).
156. Stamps, R. H. and McColley, D. W. (1997). Chlorothalonil Fungicides Reduce Vase Life but not Yield of Leatherleaf Fern [Rumohra adiantiformis (Forst.) Ching]. *Hortscience* 32: 1099-1101.
- EcoReference No.: 64373
Chemical of Concern: CTN; Habitat: T; Effect Codes: PHY,POP; Rejection Code: LITE EVAL CODED(CTN).
157. Stephenson, G. R., Phatak, S. C., Makowski, R. I., and Bouw, W. J. (1980). Phytotoxic Interactions Involving the Herbicide Metribuzin and Other Pesticides in Tomatoes. *Can.J.Plant Sci.* 60: 167-175.
- EcoReference No.: 26089
Chemical of Concern: MBZ,CBL,DZ,ES,MLN,CBF,DEM,MVP,CTN,MZB,MANEB,TFN; Habitat: T; Effect Codes: GRO; Rejection Code: LITE EVAL CODED(DZ),OK(ALL CHEMS).
158. Stoffella, P. J. and Sonoda, R. M. (1982). Reduction of Onion Yields by Chlorothalonil. *Hortscience* 17: 628-629.

- EcoReference No.: 25831
Chemical of Concern: MZB,CTN; Habitat: T; Effect Codes: GRO,POP; Rejection Code: NO CROP(CTN,MZB).
159. Sugha, S. K. (1995). Management of Purple Blotch (*Alternaria porri*) of Garlic (*Allium sativum*) with Fungicides. *Indian J.Agric.Sci.* 65: 455-458.
- EcoReference No.: 90437
Chemical of Concern: MZB,CBD,Captan,CAP,CBX,CTN,IPD,THM,TDM; Habitat: T; Effect Codes: POP; Rejection Code: OK(CBD,CBX,IPD,THM,THD),OK TARGET(MZB,Captan,CTN,CAP).
160. Suheri, H. and Latin, R. X. (1991). Retention of Fungicides for Control of *Alternaria* Leaf Blight of Muskmelon Under Greenhouse Conditions. *Plant Dis.* 75: 1013-1015.
- EcoReference No.: 89998
Chemical of Concern: MZB,CTN; Habitat: T; Effect Codes: POP,GRO; Rejection Code: OK TARGET(CTN,MZB).
161. Suyama, K., Yamamoto, H., Tatsuyama, K., and Komada, H. (1993). Effect of Long-Term Application of a Fungicide, Chlorothalonil, on Cellulose Decomposition and Microflora in Soil Under Upland Conditions. *J.Pestic.Sci.* 18: 225-230 .
- EcoReference No.: 88931
Chemical of Concern: CTN; Habitat: T; Effect Codes: POP,PHY; Rejection Code: TARGET(CTN).
- Teather, K. , Jardine, C., and Gormley, K. (2005). Behavioral and Sex Ratio Modification of Japanese Medaka (*Oryzias latipes*) in Response to Environmentally Relevant Mixtures of Three Pesticides. *Environ.Toxicol.* 20: 110-117.
- EcoReference No.: 89788
Chemical of Concern: AZ,CTN,ES; Habitat: A; Effect Codes: MOR,GRO,BEH,POP; Rejection Code: LITE EVAL CODED(CTN),OK(AZ,ES). **Not used quantitatively because effect is not clearly linked to OPP's assessment endpoints.**
- Tierney, K. B., Ross, P. S., Jarrard, H. E., Delaney, K. R., and Kennedy, C. J. (2006). Changes in Juvenile Coho Salmon Electro-Olfactogram During and After Short-Term Exposure to Current-Use Pesticides. *Environ.Toxicol.Chem.* 25: 2809-2817.
- EcoReference No.: 89637
Chemical of Concern: CTN,ES,GYP,TFN,24DXY; Habitat: A; Effect Codes: CEL; Rejection Code: LITE EVAL CODED(CTN),OK(ES,GYP,TFN,24DXY). **Study does not report toxicity value that is more sensitive than NOAEC used in risk estimation.**
163. Thomas, M. R. and Shattock, R. C. (1986). Effects of Fungicides on *Drechslera* spp. and Leaf Surface Filamentous saprophytic Fungi on *Lolium perenne*. *Plant Pathol.* 35: 120-125.
- EcoReference No.: 89917
Chemical of Concern: BMY,CTN,TDF; Habitat: T; Effect Codes: POP; Rejection Code: OK TARGET(CTN,TDF).
164. Thomidis, T. and Michailidis, Z. (2002). Preliminary Evaluation of Nine Fungicides for Control of *Phytophthora cactorum* and *P. citrophthora* associated with Crown Rot in Peach Trees. *Phytoparasitica* 30: 52-60.

- EcoReference No.: 70508
 Chemical of Concern: PNB,Cu,CTN,PPM,Captan,CuS,CuOH,FSTAI,MLX; Habitat: T; Effect Codes: PHY,GRO; Rejection Code: LITE EVAL CODED(CuS,CuOH),OK(ALL CHEMS).
165. Thomidis, T. and Michailidis, Z. (2002). Preliminary Evaluation of Nine Fungicides for Control of *Phytophthora cactorum* and *P. citrophthora* Associated with Crown Rot in Peach Trees. *Phytoparasitica* 30: 52-60.
- EcoReference No.: 70508
 Chemical of Concern: PNB,Cu,CTN,PPM,Captan,CuS,CuOH,FSTAI,MLX; Habitat: T; Effect Codes: PHY,GRO; Rejection Code: LITE EVAL CODED(CuS,CuOH),OK(ALL CHEMS),TARGET(CTN,Captan).
167. Vieira, R. F., Silva, C. M. M. S., Maia, A. H. N., Fay, E. F., and Coelho, K. C. (2000). An Appraisal of Five Methods for the Measurement of the Fungal Population in Soil Treated with Chlorothalonil. *Pest Manag.Sci.* 56: 431-440 .
- EcoReference No.: 69313
 Chemical of Concern: CTN; Habitat: T; Effect Codes: GRO,POP; Rejection Code: OK TARGET(CTN).
168. Walker, W. W. (1984). Development of a Fate/Toxicity Screening Test. *EPA-600/s4-84-074, U.S.EPA, Gulf Breeze, FL* 30 p.
- EcoReference No.: 90259
 Chemical of Concern: MP,TBC,CTN,DFZ,CPY,ES,DFPM,PRT,TFN; Habitat: A; Effect Codes: MOR; Rejection Code: LITE EVAL CODED(MP,CTN),OK(ALL CHEMS).
169. Wan, M. T. and Rahe, J. E. (1998). Impact of Azadirachtin on *Glomus intraradices* and Vesicular-Arbuscular Mycorrhiza in Root Inducing Transferred DNA Transformed Roots of *Daucus carota*. *Environ.Toxicol.Chem.* 17: 2041-2050.
- EcoReference No.: 55368
 Chemical of Concern: BMY,CTN,CuS,DMT,GYP,AZD; Habitat: T; Effect Codes: POP,GRO; Rejection Code: LITE EVAL CODED(AZD,CuS),OK(BMY,GYP,DMT),NO CROP(CTN)
 .
170. Wan, M. T., Rahe, J. E., and Watts, R. G. (1998). A New Technique for Determining the Sublethal Toxicity of Pesticides to the Vesicular-Arbuscular Mycorrhizal Fungus *Glomus intraradices*. *Environ.Toxicol.Chem.* 17: 1421-1428.
- EcoReference No.: 55367
 Chemical of Concern: CuS,BMY,CTN,DMT,GYP; Habitat: T; Effect Codes: GRO; Rejection Code: TARGET(CTN).
171. Washington, J. R., Cruz, J., and Fajardo, M. (1998). Detection of Chlorothalonil in Dew Water Following Aerial Spray Application and Its Role in the Control of Black Sigatoka in Banana. *Plant Dis.* 82: 1191-1198.
- EcoReference No.: 72792
 Chemical of Concern: MZB,CTN; Habitat: T; Effect Codes: POP,REP,GRO; Rejection Code: OK TARGET(MZB,CTN).
172. Washington, J. R., Cruz, J., Lopez, F., and Fajardo, M. (1998). Infection Studies of *Mycosphaerella fijiensis* on Banana and the Control of Black Sigatoka with Chlorothalonil. *Plant Dis.* 82: 1185-1190.

- EcoReference No.: 72791
Chemical of Concern: CTN; Habitat: T; Effect Codes: POP,PHY; Rejection Code: NO CROP(CTN).
173. Washington, W. S., Engleitner, S., Boontjes, G., and Shanmuganathan, N. (1999). Effect of Fungicides, Seaweed Extracts, Tea Tree Oil, and Fungal Agents on Fruit Rot and Yield in Strawberry. *Aust.J.Exp.Agric.* 39: 487-494.
- EcoReference No.: 64143
Chemical of Concern: THM,IPD,FZN,CTN,FSTAl; Habitat: T; Effect Codes: POP; Rejection Code: OK(ALL CHEMS),NO CROP(CTN).
174. Washington, W. S., Hood, V., Goubran, F., Hepworth, G., and Stewart-Wade, S. (1998). Effect of Fungicides Applied as Foliar Sprays and Trunk Injections on Nut Rot of Chestnuts Caused by *Phomopsis castanea* in Victoria. *Aust.J.Exp.Agric.* 38: 295-303.
- EcoReference No.: 64144
Chemical of Concern: PCZ,BMY,CTN,H3PO4,ILLs,IPD; Habitat: T; Effect Codes: POP,PHY; Rejection Code: LITE EVAL CODED(CTN),OK(ALL CHEMS) .
175. Watt, M. P. , Gauntlett, B. A., and Blakeway, F. C. (1996). Effect of Anti-Fungal Agents on In Vitro Cultures of *Eucalyptus grandis*. *S.Afr.For.J.* 175: 23-27.
- EcoReference No.: 89849
Chemical of Concern: BMY,CTN,PPMH; Habitat: T; Effect Codes: MOR,GRO; Rejection Code: LITE EVAL CODED(CTN),OK(BMY,PPMH).
176. Wegulo, S. N., Rivera-Canales, J. M., Martinson, C. A., and Nutter, F. W. Jr. (1998). Efficacy of Fungicide Treatments for Control of Common Rust and Northern Leaf Spot in Hybrid Corn Seed Production. *Plant Dis.* 82: 547-554.
- EcoReference No.: 69007
Chemical of Concern: PCZ,CTN,MZB; Habitat: T; Effect Codes: PHY,REP,POP; Rejection Code: OK(PCZ),NO CROP(CTN,MZB).
177. Wells, M. L., McPherson, R. M., Ruberson, J. R., and Herzog, G. A. (2001). Coccinellids in Cotton: Population Response to Pesticide Application and Feeding Response to Cotton Aphids (Homoptera: Aphididae). *Environ.Entomol.* 30: 785-793.
- EcoReference No.: 89780
Chemical of Concern: IMC,CTN; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED(CTN),OK(IMC).
178. Wells, M. L., McPherson, R. M., Ruberson, J. R., and Herzog, G. A. (2000). Effect of Fungicide Application on Activity of *Neozygites fresenii* (Entomophthorales: Neozygitaceae) and Cotton Aphid (Homoptera: Aphididae) Suppression. *J.Econ.Entomol.* 93: 1118-1126.
- EcoReference No.: 90916
Chemical of Concern: IMC,CTN; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED(CTN).
179. Welty, R. E. (1991). Effect of Fungicides Applied Singly and in Combination on Seed Yield and Three Leaf Spot Diseases in Orchardgrass. *Plant Dis.* 75: 1004-1008.
- EcoReference No.: 76484
Chemical of Concern: PCZ,CTN,CAP,Captan; Habitat: T; Effect Codes: PHY,POP; Rejection Code:

- LITE EVAL CODED(PCZ,CTN,CAP).
180. Whiting, E. C., Roncadori, R. W., Bongarten, B. C., and Reynolds, K. L. (1997). Relationship Between Environmental Factors, Effects of Fungicide Applications, and Premature Defoliation of Black Locust Trees (*Robinia pseudoacacia* L.). *Int.J.Pest Manag.* 43: 213-219.
- EcoReference No.: 89850
Chemical of Concern: CTN; Habitat: T; Effect Codes: PHY; Rejection Code: LITE EVAL CODED(CTN).
181. Wojdyla, A. T. (1999). Chemical Control of Rose Diseases. V. Effectiveness of Fungicides in the Control of Powdery Mildew on Rose cv Mercedes in Greenhouse. *J.Fruit Ornarn.Plant Res.* 7: 47-54.
- EcoReference No.: 75966
Chemical of Concern: TFR,FRM,FUZ,MZB,CBD,Folpet,TEZ,TCZ,CTN,TDF,TDM,BTN,TFZ,MYC,DFC; Habitat: T; Effect Codes: PHY,GRO,ACC,POP; Rejection Code: LITE EVAL CODED(TCZ,TDF,TFR),OK(BTN,TDM,CBD,FUZ,FRM,DFC,MYC,TFZ),NO MIXTURE(TEZ),NO CROP(CTN,Folpet,MZB).
182. Wood, B., Gottwald, T., and Payne, J. (1984). Influence of Single Applications of Fungicides on Net Photosynthesis of Pecan. *Plant Dis.* 68: 427-428 .
- EcoReference No.: 57524
Chemical of Concern: PCZ,BMY,FRM,CTN,DOD; Habitat: T; Effect Codes: PHY; Rejection Code: OK(ALL CHEMS),NO CROP(CTN).
183. Worrad, D. J. and Wong, P. T. W. (1988). Efficacy and Persistence of Control of Dollar Spot in Bentgrass Turf by Fungicides. *Plant Prot.Q.* 3: 100-101.
- EcoReference No.: 89786
Chemical of Concern: PCZ,TDF,IPD,CTN,THM,BMY; Habitat: T; Effect Codes: POP,GRO; Rejection Code: OK(IPD,THM,BMY),OK TARGET(PCZ,TDF,CTN).
184. Xu, X. and Butt, D. J. (1996). Tests of Fungicides for Post-Germination Activity Against *Nectria galligena*, Causal Agent of Canker and Fruit Rot of Apple. *Crop Prot.* 15: 513-519.
- EcoReference No.: 90549
Chemical of Concern: MYC,TFR,FRM,IPD,CBD,TDF,CTN,FPP,DOD; Habitat: T; Effect Codes: POP; Rejection Code: OK TARGET(TFR,TDF,CTN).
185. Xue, A. G., Charest, J., Davidson, C. G., McAndrew, D. W., Bing, D. J., and Warkentin, T. D. (2003). Response of Field Pea Cultivars to Chlorothalonil in the Control of *Mycosphaerella* Blight. *Can.J.Plant Sci.* 83: 313-318.
- EcoReference No.: 70949
Chemical of Concern: CTN; Habitat: T; Effect Codes: PHY,POP,REP; Rejection Code: NO CROP(CTN).
186. Zhang, X.-H., Zhu, Y.-G., Lin, A.-J., Chen, B.-D., Smith, S. E., and Smith, F. A. (2006). Arbuscular Mycorrhizal Fungi can Alleviate the Adverse Effects of Chlorothalonil on *Oryza sativa* L. *Chemosphere* 64: 1627-1632.
- EcoReference No.: 90912
Chemical of Concern: CTN; Habitat: T; Effect Codes: POP,BCM,GRO; Rejection Code: LITE EVAL CODED(CTN).

187. Zhou, T. and Boland, G. J. (1998). Suppression of Dollar Spot by Hypovirulent Isolates of *Sclerotinia homoeocarpa*. *Phytopathology* 88: 788-794.

EcoReference No.: 90473

Chemical of Concern: CTN; Habitat: T; Effect Codes: POP; Rejection Code: OK TARGET(CTN).

188. Zimmerman, R. J. and Cranshaw, W. S. (1990). Compatibility of Three Entomogenous Nematodes (Rhabditida) in Aqueous Solutions of Pesticides Used in Turfgrass Maintenance. *J.Econ.Entomol.* 83: 97-100.

EcoReference No.: 71366

Chemical of Concern: BDC,BMY,DMB,PCB,DZ,Hg,CTN,CBL,CPY,PNB ;
Habitat: T; Effect Codes: MOR; Rejection Code: LITE EVAL CODED(DZ,DMB,CTN),OK(ALL CHEMS),OK TARGET(CBL)//NO SPECIES(PCB)

Acceptable for ECOTOX but not OPP

1. Andersen, P. C., Mizell, R. F., French, W. J., and Aldrich, J. H. (1986). Effect of Multiple Applications of Pesticides on Leaf Gas Exchange of Peach. *Hortscience* 21: 508-510.

EcoReference No.: 74370

Chemical of Concern: PMR,MOM,PRN,DCF,BMY,Captan,CTN,CBL; Habitat: T; Effect Codes: PHY,BCM; Rejection Code: NO ENDPOINT(ALL CHEMS).

2. Anonymous (1983). Chlorothalonil. *FAO Plant Prod.and Prot.Pap.* 61: 127-161 .

EcoReference No.: 90189

Chemical of Concern: CTN; Habitat: T; Effect Codes: ACC,GRO,MOR,CEL,BEH,REP; Rejection Code: NO ENDPOINT(CTN).

3. Archer, T. E. and Gauer, W. O. (1985). Residues of Five Pesticides in Field-Treated Alfalfa Seeds and Alfalfa Sprouts. *J.Environ.Sci.Health Part B* 20: 445-456.

EcoReference No.: 64050

Chemical of Concern: ADC,CTN,CPY,MTM,PPG; Habitat: T; Effect Codes: ACC; Rejection Code: NO ENDPOINT(ALL CHEMS).

4. Armstrong, D. A., Buchanan, D. V., and Caldwell, R. S. (1976). A Mycosis Caused by *Lagneidium* sp. in Laboratory-Reared Larvae of the Dungeness Crab, *Cancer magister*, and Possible Chemical Treatments. *J.Invertebr.Pathol.* 28: 329-336.

EcoReference No.: 8280

Chemical of Concern: Captan,CTN,Folpet,TFN; Habitat: A; Effect Codes: BEH,MOR; Rejection Code: NO CONTROL(CTN,Captan,Folpet).

5. Azuma, T., Niiro, M., and Motobu, H. (1994). Removal of Pesticides from Wastewater at Golf Courses Using Plants (Removal by Mung Beans; *Phaseolus radiatus* L). *Bio-Med.Mater.Eng.* 4: 127-137.

EcoReference No.: 70770

Chemical of Concern: SZ,DZ,CPY,Captan,FNT,CTN; Habitat: T; Effect Codes: GRO,ACC; Rejection Code: NO ENDPOINT(ALL CHEMS,TARGET-SZ).

6. Baier-Anderson, C. and Anderson, R. S. (2000). Chlorothalonil Suppresses Anterior Kidney Macrophage Activity in Mummichog, *Fundulus heteroclitus*, Following In Vivo Exposure. *Mar.Environ.Res.* 50: 469.

- EcoReference No.: 90054
 Chemical of Concern: CTN; Habitat: A; Effect Codes: PHY; Rejection Code: NO ABSTRACT,NO ENDPOINT(CTN).
7. Basallote-Ureba, M. J., Prados-Ligero, A. M., and Melero-Vara, J. M. (1998). Effectiveness of Tebuconazole and Procyimidone in the Control of Stemphylium Leaf Spots in Garlic. *Crop Prot.* 17: 491-495.
- EcoReference No.: 89790
 Chemical of Concern: TEZ,FSTAI,THM,CTN,CuOH; Habitat: T; Effect Codes: POP,REP,GRO,CEL; Rejection Code: OK(TEZ,FSTAI,THM),NO MIXTURE(CTN,CuOH).
8. Beauchamp, C. J., Morrall, R. A. A., and Slinkard, A. E. (1986). The Potential for Control of Ascochyta Blight of Lentil with Foliar-Applied Fungicides. *Can.J.Plant Pathol.* 8: 254-259.
- EcoReference No.: 82945
 Chemical of Concern: FUZ,ILLS,PCZ,FRM,DINO,TPM,DOD,BMY,Captan,Folpet,CTN,MEM,MZB; Habitat: T; Effect Codes: POP,PHY; Rejection Code: OK(ALL CHEMS),NO COC(ASCN).
9. Bhatia, J. N. and Gangopadhyay, S. (1996). Studies on Chemical Control of White Rust Disease of Mustard. *Int.J.Pest Manag.* 42: 61-65.
- EcoReference No.: 83226
 Chemical of Concern: Captan,TDF,IPD,CBD,MLX,CTN,MZB; Habitat: T; Effect Codes: POP,GRO; Rejection Code: OK(ALL CHEMS),NO COC(MCPP1).
10. Blenis, P. V., Nadeau, L. B., Knowles, N. R., and Logue, G. (1997). Evaluation of Fungicides and Surfactants for Control of Fairy Rings Caused by Marasmius oreades (Bolt ex. Fr.) Fr. *Hortscience* 32: 1077-1084.
- EcoReference No.: 63033
 Chemical of Concern: Cu,Folpet,CTN,Maneb,FBR,TFR,ANZ,THM; Habitat: T; Effect Codes: POP; Rejection Code: NO ENDPOINT(ALL CHEMS).
11. Brandenburg, R. L. and Royals, B. M. (1996). Caterpillar Control on Peanuts, North Carolina, 1995. *Arthropod Manag.Tests* 21: 275 (109F).
- EcoReference No.: 89803
 Chemical of Concern: CTN,CYH; Habitat: T; Effect Codes: POP; Rejection Code: OK(CYH),NO MIXTURE(CTN).
12. Brandenburg, R. L. and Royals, B. M. (1995). Control of Twospotted Spider Mite in Peanuts, 1994. *Arthropod Manag.Tests* 20: 220-221 (No. 93F).
- EcoReference No.: 89795
 Chemical of Concern: BFT,CYH,CTN,CuOH,FPP; Habitat: T; Effect Codes: POP; Rejection Code: OK(CYH,FPP),OK TARGET(BFT),NO MIXTURE(CTN,CuOH).
13. Brisbane, P. G., Harris, J. R., and Moen, R. (1989). Inhibition of Fungi from Wheat Roots by Pseudomonas fluorescens 2-79 and Fungicides. *Soil Biol.Biochem.* 21: 1019-1025.
- EcoReference No.: 70529
 Chemical of Concern: BTN,TDF,BMY,CTN,MZB,MLX,IPD,PNB,Zineb; Habitat: T; Effect Codes: POP,PHY; Rejection Code: NO CONTROL,ENDPOINT(TDF,BMY,CTN,MZB,IPD,PNB,Zineb),OK(BTN,MLX).

14. Chapin, J. W. and Thomas, J. S. (1993). Effects of Chlorpyrifos on Pod Damage, Disease Incidence, and Yield in Two Peanut Fungicide Programs. *Peanut Sci.* 20: 102-106.
- EcoReference No.: 90239
 Chemical of Concern: CTN,CPY,TEZ; Habitat: T; Effect Codes: POP; Rejection Code: NO CONTROL(CTN,CPY,TEZ).
15. Chapin, J. W. and Thomas, J. S. (1995). Soil Insecticide and Fungicide Treatment Effects on Peanut Pod Damage, Disease Incidence, and Yield, 1994. *Arthropod Manag.Tests* 20: 221 (94F).
- EcoReference No.: 89794
 Chemical of Concern: CTN,PCZ,CPY,TEZ,FTL; Habitat: T; Effect Codes: POP; Rejection Code: NO CONTROL(ALL CHEMS).
16. Chin, B. H., McGloin, J. B., Spangler, N. L., and Heilman, R. D. (1981). Chlorothalonil Equivalents in the Blood and Urine of Rats Following Oral, Endotracheal, and Dermal Administration of 14C-Chlorothalonil. *Bull. Environ. Contam. Toxicol.* 26: 258-261.
- EcoReference No.: 90051
 Chemical of Concern: CTN; Habitat: T; Effect Codes: ACC; Rejection Code: NO CONTROL(CTN).
17. Church, V. J. (1992). Epidemiology in Relation to Control of Grey Mould (*Botrytis cinerea*) on Sunflower. *In: Br. Crop Prot. Counc., Brighton Crop Prot. Conf.: Pests and Diseases, Volumes 1-3, Int. Conf., Nov.23-26, 1992, Brighton, England, U.K., Br. Crop Prot. Counc. (BCPC), Farnham, England, U.K.* 669-674.
- EcoReference No.: 83283
 Chemical of Concern: CBD,VCZ,BMY,CTN,PCZ; Habitat: T; Effect Codes: POP,GRO; Rejection Code: NO ENDPOINT(CBD,VCZ,BMY,CTN,PCZ),NO COC(MCPP1),TARGET(CTN).
18. Cranshaw, W. and Schweissing, F. (1997). Evaluation of Adjuvants and Co-Applied Pesticides on Onion Thrips Control, 1996. *Arthropod Manag.Tests* 22: 139 (No. 65E).
- EcoReference No.: 90241
 Chemical of Concern: CTN,LCYT; Habitat: T; Effect Codes: POP; Rejection Code: OK(LCYT),NO MIXTURE(CTN).
19. Dahmen, H. and Staub, T. (1992). Protective, Curative, and Eradicant Activity of Difenoconazole Against *Venturia inaequalis*, *Cercospora arachidicola*, and *Alternaria solani*. *Plant Dis.* 76: 774-777.
- EcoReference No.: 90430
 Chemical of Concern: DFC,CTN,PCZ,MZB; Habitat: T; Effect Codes: POP; Rejection Code: NO CONTROL,NO ENDPOINT(ALL CHEMS).
20. Davies, P. E. (1988). Disappearance Rates of Chlorothalonil (TCIN) in the Aquatic Environment. *Bull. Environ. Contam. Toxicol.* 40(3): 405-409.
- EcoReference No.: 5541
 Chemical of Concern: CTN; Habitat: A; Effect Codes: ACC; Rejection Code: NO CONTROL(CTN).
21. Davies, P. E. (1987). Physiological, Anatomic and Behavioural Changes in the Respiratory System of *Salmo gairdneri* Rich. on Acute and Chronic Exposure to Chlorothalonil. *Comp. Biochem. Physiol. C* 87: 113-119.
- EcoReference No.: 12713

- Chemical of Concern: CTN,HCCH,PQT,PCP; Habitat: A; Effect Codes: PHY,CEL,BCM; Rejection Code: NO ENDPOINT(PCP).
22. Davies, P. E. (1985). The Toxicology and Metabolism of Chlorothalonil in Fish. II. Glutathione Conjugates and Protein Binding. *Aquat.Toxicol.* 7: 265-275.
- EcoReference No.: 12130
Chemical of Concern: CTN; Habitat: A; Effect Codes: BCM,ACC; Rejection Code: NO CONTROL,NO ENDPOINT(CTN).
23. Davies, P. E. (1985). The Toxicology and Metabolism of Chlorothalonil in Fish. IV. Zinc Coexposure and the Significance of Metallothionein in Detoxication in *Salmo gairdneri*. *Aquat.Toxicol.* 7: 301-306.
- EcoReference No.: 12132
Chemical of Concern: CTN,ZnS; Habitat: A; Effect Codes: BCM,ACC; Rejection Code: NO ENDPOINT(CTN,ZnS).
24. Davies, P. E. and White, R. W. G. (1985). The Toxicology and Metabolism of Chlorothalonil in Fish. I. Lethal Levels for *Salmo gairdneri*, *Galaxias maculatus*, *G.truttaceus* and *G. auratus*. *Aquat.Toxicol.* 7(1-2): 93-105.
- EcoReference No.: 11317
Chemical of Concern: CTN; Habitat: A; Effect Codes: MOR,ACC; Rejection Code: NO CONTROL(CTN).
26. Dickson, D. W. and Hewlett, T. E. (1988). Efficacy of Fumigant and Nonfumigant Nematicides for Control of *Meloidogyne arenaria* on Peanut. *Ann.Appl.Nematol.* 2: 95-101.
- EcoReference No.: 87162
Chemical of Concern: PAQT,MB,CPY,ADC,EP,FMP,CTN,CLP; Habitat: T; Effect Codes: POP; Rejection Code: LITE EVAL CODED(ADC),OK(MB,EP,FMP,CLP),NO ENDPOINT(CPY,PAQT,TARGET-CTN).
27. Dietrich, A. M. and Gallagher, D. L. (2002). Fate and Environmental Impact of Pesticides in Plastic Mulch Production Runoff: Field and Laboratory Studies. *J.Agric.Food Chem.* 50: 4409-4416.
- EcoReference No.: 89824
Chemical of Concern: Cu,AZ,CTN; Habitat: A; Effect Codes: MOR; Rejection Code: OK(Cu),NO ENDPOINT(AZ,CTN).
28. Dillard, H. R., Johnston, S. A., Cobb, A. C., and Hamilton, G. H. (1997). An Assessment of Fungicide Benefits for the Control of Fungal Diseases of Processing Tomatoes in New York and New Jersey. *Plant Dis.* 81: 677-681.
- EcoReference No.: 81432
Chemical of Concern: MZB,CTN; Habitat: T; Effect Codes: POP; Rejection Code: OK(MZB,CTN), NO COC(BFT).
29. El-Nabarawy, I. M. and Carey, W. F. (1988). Improved Method for Determination of Chlorothalonil and Related Residues in Cranberries. *J.Assoc.Off.Anal.Chem.* 71: 358-360.
- EcoReference No.: 90372
Chemical of Concern: CTN; Habitat: T; Effect Codes: ACC; Rejection Code: NO CONTROL,ENDPOINT(CTN).
30. EPA/OTS (1992). Initial Submission: Acute Rat Oral Study with Nuarimol and Chlorothalonil with Cover

Letter Dated 080392. EPA/OTS Doc.#88-920005962 NTIS/OTS0544619.

EcoReference No.: 91223

Chemical of Concern: CTN; Habitat: T; Effect Codes: BEH,MOR,PHY; Rejection Code: NO CONTROL,MIXTURE(CTN).

31. Fife, J. P. and Nokes, S. E. (2002). Evaluation of the Effect of Rainfall Intensity and Duration on the Persistence of Chlorothalonil on Processing Tomato Foliage. *Crop Prot.* 21: 733-740.

EcoReference No.: 89825

Chemical of Concern: CTN; Habitat: T; Effect Codes: ACC; Rejection Code: NO CONTROL(CTN).

32. Flannigan, S. A. and Tucker, S. B. (1985). Influence of the Vehicle on Irritant Contact Dermatitis. *Contact Dermatitis* 12: 177-178.

EcoReference No.: 89833

Chemical of Concern: CTN; Habitat: T; Effect Codes: PHY,CEL; Rejection Code: NO ENDPOINT(CTN).

33. Flannigan, S. A., Tucker, S. B., and Calderon, V. Jr. (1986). Irritant Dermatitis from Tetrachloroisophthalonitrile. *Contact Dermatitis* 14: 258-259.

EcoReference No.: 89658

Chemical of Concern: CTN; Habitat: T; Effect Codes: PHY; Rejection Code: NO ENDPOINT(CTN).

34. Gallagher, E. P., Canada, A. T., and Di Giulio, R. T. (1992). The Protective Role of Glutathione in Chlorothalonil-Induced Toxicity to Channel Catfish. *Aquat.Toxicol.* 23(3/4): 155-168.

EcoReference No.: 6157

Chemical of Concern: CTN; Habitat: A; Effect Codes: BCM,MOR; Rejection Code: NO CONTROL,NO ENDPOINT(CTN).

35. Gallagher, Evan P., Cattley, Russell C., and DiGiulio, Richard T. (1992). The Acute Toxicity and Sublethal Effects of Chlorothalonil in Channel Catfish (*Ictalurus punctatus*). *Chemosphere* 24: 3-10.

EcoReference No.: 3893

Chemical of Concern: CTN; Habitat: A; Effect Codes: MOR,BCM; Rejection Code: NO CONTROL,NO ENDPOINT(CTN).

36. Gilbert, M. (1976). Fate of Chlorothalonil in Apple Foliage and Fruit. *J.Agric.Food Chem.* 24: 1004-1007.

EcoReference No.: 29844

Chemical of Concern: EPH,CTN; Habitat: T; Effect Codes: ACC; Rejection Code: NO ENDPOINT,CONTROL(CTN,EPH).

37. Goff, W. D. and Miller, R. W. (1990). Laboratory and Field Testing of Fungicides Against *Mycosphaerella caryigena*. *Appl.Agric.Res.* 5: 134-141.

EcoReference No.: 70782

Chemical of Concern:

PNB,Zn,Cu,CLNB,ANZ,BMY,Captan,CBX,CLNB,CTN,Cu,CuNH,CuOH,Folpet,FSTAL,MZB,Mane b, MEM,PCZ,PCNB,TBA,TPM,THM,TDM,CuS,TFR,VCZ,Zn,Zineb ; Habitat: T; Effect Codes: GRO,MOR; Rejection Code: NO ENDPOINT(CLNB,Cu,CuNH,CuOH,TDM,CuS,VCZ,Zn),OK(ANZ,BMY,Captan,CBX,CTN,Folpet,F

STAH,MZB,Maneb,MEM,PCNB,TBA,TPM,THM,TFR,Zineb),OK
TARGET(PCZ),TARGET(CTN,MZB,Maneb,TFR,Captan).

38. Goff, W. D. and Miller, R. W. (1990). Persistence of Fungicides in Inhibiting Germination of Conidia of *Mycosphaerella caryigena*. *Appl.Agric.Res.* 5: 218-222.

EcoReference No.: 91141

Chemical of Concern:

ANZ,BMY,Captan,CAP,CTN,CuNH,DOD,Maneb,MZB,CTQ,TPM,THM,Zineb; Habitat: T; Effect Codes: REP,ACC; Rejection Code: NO ENDPOINT(Captan,CAP,CTN,Maneb,MZB,THM).

39. Goff, W. D., Shumack, R. L., Tilt, K. M., and Hagan, A. K. (1996). Fungicide Sprays Affect Leaf Condition and Tree Appearance of Southern Magnolia. *J.Arboric.* 22: 201-205.

EcoReference No.: 79229

Chemical of Concern: PCZ,MYC,CTN,CuOH,BMY,CTN; Habitat: T; Effect Codes: PHY;

Rejection Code: OK(CuOH),NO MIXTURE(BMY,PCZ,CTN,MYC).

40. Greenlee, A. R., Ellis, T. M., and Berg, R. L. (2004). Low-Dose Agrochemicals and Lawn-Care Pesticides Induce Developmental Toxicity in Murine Preimplantation Embryos. *Environ.Health Perspect.* 112: 703-709.

EcoReference No.: 82041

Chemical of Concern: ATZ,CPY,DMB,MTL,DEAC,PDM,MCPP,TBO,PMR,CTN,MZB,NHN;

Habitat: T; Effect Codes: GRO,CEL; Rejection Code: LITE EVAL CODED(ATZ),OK(ALL CHEMS).

41. Gullino, M. L. (2000). Strobilurins for the Control of Diseases of Vegetable and Ornamental Crops in Italy. *In: BCPC Conference - Pests & Diseases 2*: 747-754.

EcoReference No.: 75963

Chemical of Concern: TCZ,TCM,TFX,KRSM,FSTAI,CMX,CTN,BTN,BMY,AZX,ANZ,Folpet;

Habitat: T; Effect Codes: MOR,PHY; Rejection Code: NO COC(EFED-Cu),OK(AZX,ANZ,Folpet,CTN),NO ENDPOINT(TCZ,TCM,TFX,KRSM,FSTAI,CMX,BTN,BMY).

42. Gullino, M. L., Romano, M. L., and Garibaldi, A. (1985). Identification and Response to Fungicides of *Colletotrichum gloeosporioides*, Incitant of Strawberry Black Rot in Italy. *Plant Dis.* 69: 608-609.

EcoReference No.: 72713

Chemical of Concern: VCZ,TCM,THM,DLN,CAP,MZB,BMY,Captan,IPD,CTN; Habitat: T; Effect

Codes: POP; Rejection Code: NO CONTROL(ALL CHEMS,TARGET-CAP,MZB,Captan,CTN).

43. Habte, M., Aziz, T., and Yuen, J. E. (1992). Residual Toxicity of Soil-Applied Chlorothalonil on Mycorrhizal Symbiosis in *Leucaena leucocephala*. *Plant Soil* 140: 263-268.

EcoReference No.: 89783

Chemical of Concern: CTN; Habitat: T; Effect Codes: POP,PHY,GRO; Rejection Code: NO TOX DATA(CTN).

44. Hanks, G. R. (1996). Control of *Fusarium oxysporum* f.sp. *narcissi*, the Cause of Narcissus Basal Rot, with Thiabendazole and Other Fungicides. *Crop Prot.* 15: 549-558.

EcoReference No.: 89791

Chemical of Concern: FML,TBA,CTN,CBD,BMY; Habitat: T; Effect Codes: POP,GRO,PHY;

Rejection Code: OK(FML,TBA),NO MIXTURE(CTN,CBD,BMY).

45. Hassan, S. A., Bigler, F., Bogenschutz, H., Boller, E., Brun, J., Calis, J. N. M., Chiverton, P., Coremans-Pelseneer, J., Duso, C., Lewis, G. B., Mansour, F., Moreth, L., Oomen, P. A., Overmeer, W. P. J., Polgar, L., Rieckmann, W., Samsøe-Petersen, L., Staubli, A., Sterk, G., Tavares, K., Tuset, J. J., and Viggiani, G. (1991). Results of the Fifth Joint Pesticide Testing Programme Carried Out by the IOBC/WPRS-Working Group "Pesticides and Beneficial Organisms". *Entomophaga* 36: 55-67.
- EcoReference No.: 73087
 Chemical of Concern: OML,CTZ,HYT,FYC,BTN,Maneb,24DXY,GFS,DFZ,Captan,CTN,IPD;
Habitat: T; Effect Codes: MOR; Rejection Code: NO ENDPOINT(ALL CHEMS).
46. Hawton, D. and Johnson, I. D. G. (1981). Weed Control in Peanuts in North Queensland. *Aust.J.Exp.Agric.Anim.Husb.* 21: 218-222.
- EcoReference No.: 75856
 Chemical of Concern: MCPB,BT,VNT,24DB,TFN,CTN; Habitat: T; Effect Codes: POP; Rejection Code: OK(BT,24DB),NO MIXTURE(VNT,TFN,CTN),OK TARGET(MCPB).
47. Heaton, J. B. (1980). Control of Brown Rot and Transit Rot of Peaches with Post-Harvest Fungicidal Dips. *Queensl.J.Agric.Anim.Sci.* 37: 155-159.
- EcoReference No.: 90519
 Chemical of Concern: VCZ,TFR,TPM,BMY,Captan,CBD,CTN,DPA,Folpet,IPD,NaHCT,TBA;
Habitat: T; Effect Codes: POP; Rejection Code: OK TARGET(TFR,Folpet,CTN,Captan),NO COC(QOC,BS).
48. Hillenweck, A., Corpet, D. E., Killeen, J. C. Jr., Bliss, M. Jr., and Cravedi, J.-P. (1999). Urinary and Biliary Metabolic Patterns of Chlorothalonil in Germ-Free and Conventional Rats. *J.Agric.Food Chem.* 47: 2898-2903.
- Chemical of Concern: CTN; Habitat: T; Effect Codes: ACC; Rejection Code: NO ENDPOINT(CTN).
49. Huggenberger, F., Lamberth, C., Iwanzik, W., and Knauf-Beiter, G. (2005). Mandipropamid a New Fungicide Against Oomycete Pathogens. *In: Congr.Proc., BCPC Int.Congr., Crop Science & Technology, Oct.31-Nov.2, 2005, Glasgow, UK* 1: 87-92.
- EcoReference No.: 88514
 Chemical of Concern: MDP,MZB,DMH,CYZ,FZN,CTN; Habitat: T; Effect Codes: POP; Rejection Code: NO ENDPOINT(ALL CHEMS),TARGET(MZB,CTN).
50. James, D. G. and Rayner, M. (1995). Toxicity of Viticultural Pesticides to the Predatory Mites *Amblyseius victoriensis* and *Typhlodromus doreenae*. *Plant Prot.Q.* 10: 99-102.
- EcoReference No.: 67984
 Chemical of Concern:
 CaPS,BMY,CBD,CTN,MZB,FRM,IPD,MLX,Cu,PCZ,TDM,VCZ,Zineb,Ziram,CuOH,AZ,CBL,CPY,
 DZ,DMT,ES,MLN,MDT,DCF; Habitat: T; Effect Codes: MOR; Rejection Code: LITE EVAL CODED(CaPS),OK(ALL CHEMS),OK TARGET(DZ).
51. Jones, D. R. (1986). Evaluation of Fungicides for Control of Ringspot *Marssonina panattoniani* of Outdoor Lettuce. *Tests Agrochem.Cultiv.* 7: 56-57.
- EcoReference No.: 82901
 Chemical of Concern: THM,Captan,VCZ,CTN; Habitat: T; Effect Codes: POP; Rejection Code: OK(THM,CAPTAN,VCZ,CTN),NO COC(ASCN).

52. Kable, P. F. (1978). Fungicides for Control of Brown Rot of Stone Fruits. *Tech.Bull., Dep.of Agric., New South Wales* 16: 20 p.

EcoReference No.: 90968

Chemical of Concern:

TFR,DCNB,Ziram,THM,TPM,TPE,TBA,MEM,BMY,Captan,CBX,CAP,CTN,Folpet,MZB,OXC;

Habitat: T; Effect Codes: POP; Rejection Code: OK

TARGET(THM,TFR,CBX,Captan,CAP,CTN,Folpet,MZB),NO COC(QOC,BS).

53. Keinath, A. P. and DuBose, V. B. (2004). Evaluation of Fungicides for Prevention and Management of Powdery Mildew on Watermelon. *Crop Prot.* 23: 35-42.

EcoReference No.: 90313

Chemical of Concern: BMY,AZX,MZB,CTN; Habitat: T; Effect Codes: POP,GRO; Rejection Code: OK TARGET,NO CROP(MZB),NO MIXTURE(BMY,AZX,CTN).

54. Kikuchi, M. (1993). Toxicity Evaluation of Selected Pesticides Used in Golf Links by Algal Growth Inhibition Test. *J.Jpn.Soc.Water Environ.* 16: 704-710 (JPN)(ENG ABS).

EcoReference No.: 2478

Chemical of Concern: DZ,TCF,FNT,CAPTAN,FTL,CTN,PDM,BS,MCPP1,NPP; Habitat: A; Effect Codes: POP; Rejection Code: NO FOREIGN.

55. Kikuchi, M., Miyagaki, T., and Wakabayashi, M. (1996). Evaluation of Pesticides Used in Golf Links by Acute Toxicity Test on Rainbow Trout. *Bull.Jpn.Soc.Sci.Fish.(Nippon Suisan Gakkaishi)* 62: 414-419 (JPN) (ENG ABS).

EcoReference No.: 18916

Chemical of Concern: CPY,BFL,BS,CAPTAN,IFP,PDM,FTL,TCF,FNT,DZ,CTN,MCPP1; Habitat: A; Effect Codes: MOR; Rejection Code: NO FOREIGN(ALL CHEMS).

56. Koike, S. T., Smith, R. F., Schulbach, K. F., and Chaney, W. E. (1997). Association of the Insecticide Naled with Celery Petiole Lesion Damage. *Crop Prot.* 16: 753-758.

EcoReference No.: 63164

Chemical of Concern: CTN,BMY,MOM,PMR,ABM,Naled; Habitat: T; Effect Codes: POP,PHY; Rejection Code: NO MIXTURE(CTN,BMY,PMR,ABM),OK(MOM,Naled).

57. Lancaster, S. H., Jordan, D. L., Spears, J. F., York, A. C., Wilcut, J. W., Monks, D. W., Batts, R. B., and Brandenburg, R. L. (2005). Sicklepod (*Senna obtusifolia*) Control and Seed Production After 2,4-DB Applied Alone and with Fungicides or Insecticides. *Weed Technol.* 19: 451-455.

EcoReference No.: 90198

Chemical of Concern: 24DB,TEZ,AZX,CTN,FZN; Habitat: T; Effect Codes: POP,REP,GRO; Rejection Code: OK(24DB),NO MIXTURE(TEZ,AZX,CTN,FZN).

58. Lancaster, S. H., Jordan, D. L., York, A. C., Burke, I. C., Corbin, F. T., Sheldon, Y. S., Wilcut, J. W., and Monks, D. W. (2005). Influence of Selected Fungicides on Efficacy of Clethodim and Sethoxydim. *Weed Technol.* 19: 397-403 .

EcoReference No.: 90199

Chemical of Concern: CLT,SXD,PCZ,TFX,TEZ,CTN,BSC,PRC; Habitat: T; Effect Codes: POP; Rejection Code: OK(CLT,SXD),NO MIXTURE(PCZ,TFX,TEZ,CTN,BSC,PRC).

59. Lancaster, S. H., Jordan, D. L., York, A. C., Wilcut, J. W., Brandenburg, R. L., and Monks, D. W. (2005). Interactions of Late-Season Morningglory (*Ipomoea* spp.) Management Practices in Peanut (*Arachis*

- hypogaea). *Weed Technol.* 19: 803-808.
- EcoReference No.: 89805
 Chemical of Concern: PHDCa,24DB,AZX,BSC,CTN,FZN,PCZ,PRC,TEZ,EFV,IDC,LCYT,Na2OT;
Habitat: T; Effect Codes: POP; Rejection Code: OK(24DB),NO MIXTURE(ALL CHEMS).
60. Lancaster, S. H., Jordan, D. L., York, A. C., Wilcut, J. W., Monks, D. W., and Brandenburg, R. L. (2005). Interactions of Clethodim and Sethoxydim with Selected Agrichemicals Applied to Peanut. *Weed Technol.* 19: 456-461.
- EcoReference No.: 89804
 Chemical of Concern: CLT,SXD,AZX,CTN,TEZ,PRC,EFV,IDC,LCYT,Na2OT,PHDCa ; Habitat: T;
Effect Codes: POP; Rejection Code: NO CONTROL(ALL CHEMS,TARGET-SXD).
61. Levy, Y. (1985). Fungicidal Control of the Northern Leaf Blight of Corn. In: *I.M.Smith (Ed.), Monogr.No.31, Fungicides for Crop Protection: 100 Years of Progress, Volume 2 Poster Paps., Proc.of the Bordeaux Mixture Centenary Meet., Sept.5-7, 1985, Bordeaux, France, BCPC Publ., Croydon, England* 375-378.
- EcoReference No.: 73066
 Chemical of Concern: MZB,CTN,Zineb,TFR; Habitat: T; Effect Codes: POP,REP,PHY; Rejection Code: NO ENDPOINT(ALL CHEMS).
62. Lio-Po, G. D., Sanvictores, M. E. G., Baticados, M. C. L., and Lavilla, C. R. (1982). In Vitro Effect of Fungicides on Hyphal Growth and Sporogenesis of Lagenidium spp. Isolated from Penaeus monodon Larvae and Scylla serrata Eggs. *J.Fish Dis.* 5: 97-112.
- EcoReference No.: 65464
 Chemical of Concern:
 ACAC,BMY,DBAC,BRA,CaOCl,CuS,24DXY,CTN,ETHN,FML,HOX,IODN,PL,KPM,TFN;
Habitat: A; Effect Codes: POP,GRO; Rejection Code: NO ENDPOINT(ALL CHEMS).
63. Mani, M. (1995). Studies on the Toxicity of Pesticides to Cotesia Plutellae (Hymenoptera: Braconidae), a Parasitoid of Diamondback Moth, Plutella Xylostella (L.). *J.Insect Sci.* 8: 31-33.
- EcoReference No.: 90902
 Chemical of Concern: AZD,MZB,FVL,CBL,DMT,MP,CTN,CuOS,ACP,PPHD,DDVP,ES,CPY;
Habitat: T; Effect Codes: MOR; Rejection Code: NO CONTROL(ALL CHEMS),NO MIXTURE(MZB).
64. Mani, M. and Krishnamoorthy, A. (1996). Response of the Encyrtid Parasitoid, Tetracnemoidea indica of the Oriental Mealybug Planococcus lilacinus to Different Pesticides. *Indian J.Plant Prot.* 24: 80-85.
- EcoReference No.: 67219
 Chemical of Concern:
 TDF,PPHD,DMT,ES,DDVP,FNV,CYP,DM,MP,FNTH,MLN,PHSL,CBL,FVL,CPY,AZD,FSTAI,Captan,Ziram,MZB,DINO,Cu,CTN,DCF; Habitat: T; Effect Codes: MOR; Rejection Code: NO CONTROL(ALL CHEMS),TARGET(MLN,CBL).
65. Martin, W. J. (1971). Evaluation of Fungicides for Effectiveness Against the Sweetpotato Black Rot Fungus, Ceratocystis fimbriata. *Plant Dis.Rep.* 55: 523-526.
- EcoReference No.: 72317
 Chemical of Concern: DCNA,CTN,BMY,TBA,THM,Captan; Habitat: T; Effect Codes: POP,GRO;
Rejection Code: NO ENDPOINT(ALL CHEMS),MIXTURE(Captan).

66. Martin, W. J. (1971). Evaluation of Fungicides for Effectiveness Against the Sweetpotato Black Rot Fungus, *Ceratosystis fimbriata*. *Plant Dis.Rep.* 55: 523-526.
- EcoReference No.: 72317
 User Define 2: WASH,CORE,SENT
 Chemical of Concern: DCNA,CTN,BMY,TBA,THM,CBX,OXC; Habitat: T; Effect Codes: POP; Rejection Code: NO ENDPOINT(ALL CHEMS).
67. McQuilken, M. P., Litterick, A. M., and Hopkins, K. E. (1997). Evaluation of Fungicides Against *Pestalotiopsis sydowiana* on *Calluna vulgaris* and *Rhododendron*. *Tests Agrochem.Cultiv.* 18: 20-21.
- EcoReference No.: 90906
 Chemical of Concern: TCM,CBD,CTN,MZB,TFR; Habitat: T; Effect Codes: POP; Rejection Code: NO ENDPOINT(MZB,CTN,TFR).
68. Muchovej, J. J. and Muchovej, R. M. C. (1989). *Alternaria tenuissima* Flower Blight of Ti Plant. *Fitopatol.Bras.* 14: 245-246.
- EcoReference No.: 91200
 Chemical of Concern: MZB,DINO,CTN,Captan,CAP,BMY,TDM,TBA,PCZ,Maneb,THM; Habitat: T; Effect Codes: POP; Rejection Code: NO ENDPOINT(ALL CHEMS).
69. Nielsen, S. L. (1987). Chemicals Tested in the Laboratory for the Control of Black Current Gall Mite (*Cecidophyopsis ribis*) Westw. *Tidsskr.Planteavl* 91: 89-94.
- EcoReference No.: 77570
 Chemical of Concern: TDF,OML,PRM,CYP,FNV,MOM,DM,Captan,BMY,CTN,FPP ; Habitat: T; Effect Codes: MOR; Rejection Code: NO CONTROL(ALL CHEMS).
70. Nishiuchi, Y. (1972). Toxicity of Pesticides to Some Water Organisms. *Bull.Agric.Chem.Insp.Stn.(Noyaku Kensasho Hokoku)* 12: 122-128 (JPN) (ENG TRANSL).
- EcoReference No.: 10258
 Chemical of Concern:
 3CE,AC,AMTL,AMTR,AND,As,ATZ,BMC,BS,Captan,CBL,CPA,CPY,CTN,Cu,DBN,DCPA,DDT,DDVP,DLD,DMB,DMT,DPA,DSMA,DU,DZ,EDB,EDC,EN,EPTC,ES,ETN,Fe,FLAC,FML,FNT,FNTH,HCCH,Hg,HPT,LNR,MCAP,MCPB,MCPPI,MDT,MLN,MOM,MP,MTAS,NALED,Ni,NTCN,OPHP,Pb,PCB,PCP,PCZ,PEB,PHMD,PHSL,PHTH,PMT,PNB,PPX,PPZ,PRN,PSM,PYN,SFL,SID,STREP,SZ,TBC,TFN,THM,TPE,TPH,TPM,TRN,Zn; Habitat: A; Effect Codes: MOR; Rejection Code: NO CONTROL(ALL CHEMS)/NO RESIDUE.
71. Nishiuchi, Y. and Asano, K. (1979). Toxicity of Agricultural Chemicals to Some Freshwater Organisms - 59. *The Aquiculture (Suisan Zoshoku)* 27: 48-55 (JPN) (ENG TRANSL).
- EcoReference No.: 6954
 Chemical of Concern:
 ACP,ACR,ATZ,BMC,BT,Captan,CPY,CTN,Cu,CuOH,CuS,DMT,DU,DZ,Folpet,HCCH,LNR,MAL,MDT,MLN,MOM,PCP,PEB,PHMD,PMT,PNB,PPG,PQT,PSM,TBC,TFN,RTN,CuCl,PPZ,Zn,Ni,As,DCB,QOC; Habitat: A; Effect Codes: MOR; Rejection Code: LITE EVAL CODED(MLN),NO CONTROL(BMC,CTN,QOC),OK(ALL CHEMS).
72. Nishiuchi, Y. and Asano, K. (1979). Toxicity of Pesticides to Some Fresh Water Organisms. LIX. *The Aquiculture /Suisan Zoshoku* 27: 48-55 (JPN) (ENG TRANSL).
- EcoReference No.: 6954
 Chemical of Concern:

ACP,ACR,ATZ,BMC,BT,Captan,CPY,CTN,Cu,CuOH,CuS,DMT,DU,DZ,Folpet,HCCH,LNR,MAL,MDT,MLN,MOM,PEB,PHMD,PMT,PNB,PPG,PQT,PSM,TBC,TFN,RTN,CuCl; Habitat: A; Effect Codes: MOR; Rejection Code: NO CONTROL(ALL CHEMS).

73. Nishiuchi, Y. and Hashimoto, Y. (1967). Toxicity of Pesticide Ingredients to Some Fresh Water Organisms. *Sci.Pest Control (Botyu-Kagaku)* 32: 5-11 (JPN) (ENG ABS) (Author Communication Used).

EcoReference No.: 15192

Chemical of Concern:

ATZ,Captan,CBL,CTN,DBN,DMB,DMT,DU,DZ,HCCH,LNR,MLN,MP,PMT,PSM,SZ,24DXY,MCP B,NaPCP,PPZ,ZIRAM,PRN,MP,MLN,ETN,DDT,DLD,MCPA,Zn; Habitat: A; Effect Codes: MOR; Rejection Code: LITE EVAL CODED(MLN),NO CONTROL(CTN),OK(ALL CHEMS).

74. Nishiuchi, Y. and Yoshida, K. (1972). Toxicities of Pesticides to Some Fresh Water Snails. *Bull.Agric.Chem.Insp.Stn.* 12: 86-92 (JPN) (ENG ABS) (ENG TRANSL) (Author Communication Used).

EcoReference No.: 9158

Chemical of Concern:

AMTR,AND,CBL,CTN,CuOH,CuS,CZE,DCF,DDT,DDVP,DEM,DINO,DMT,DOD,DZ,EN,ES,ETN, FNT,Folpet,HCCH,MDT,MOM,MP,NPH,PAQT,PCP,PEB,PHMD,PHSL,PPN,PRN,PYN,QOC,RTN, TBC,TCF,TDE,TFN,Zineb,Ziram,Zn; Habitat: A; Effect Codes: PHY,GRO; Rejection Code: NO FOREIGN,CONTROL(ALL CHEMS).

75. Northover, J. and McFadden-Smith, W. (1995). Control and Epidemiology of *Apiosporina morbosa* of Plum and Sour Cherry. *Can.J.Plant Pathol.* 17: 57-68.

EcoReference No.: 82942

Chemical of Concern: CNOL,TFR,TEZ,SFR,Captan,BMY,CTN,FNB,FUZ,IPD,MYC,PCZ; Habitat: T; Effect Codes: POP; Rejection Code: OK(ALL CHEMS),NO COC(ASCN).

76. O'Neill, T. M., Cook, R. J., and Winter, A. (1988). Spray Timing and Control of *Septoria tritici* in Winter Wheat. *Tests Agrochem.Cultiv.* 9: 40-41.

EcoReference No.: 91154

Chemical of Concern: CTN,PCZ,CBD,TDM,CAP; Habitat: T; Effect Codes: POP; Rejection Code: NO MIXTURE(CTN,CAP),OK TARGET(PCZ).

77. O'Neill, T. M. and Pye, D. (1997). Evaluation of Fungicides for Control of *Chrysanthemum White Rust* (*Puccinia horiana*). *Tests Agrochem.Cultiv.* 18: 8-9.

EcoReference No.: 90905

Chemical of Concern: MZB,CTN,PCZ,AZX,OXC,MYC; Habitat: T; Effect Codes: POP,GRO; Rejection Code: NO ENDPOINT(MZB,CTN,PCZ),NO MIXTURE(CTN) .

78. O'Neill, T. M., Pye, D., and Locke, T. (2002). The Effect of Fungicides, Irrigation and Plant Density on the Development of *Peronospora sparsa*, the Cause of Downy Mildew in Rose and Blackberry. *Ann.Appl.Biol.* 140: 207-214.

EcoReference No.: 66768

Chemical of Concern: CMX,ODL,FSTAI,FZN,MZB,MLX,PPM,CTN,THM,Cu; Habitat: T; Effect Codes: GRO,POP,PHY; Rejection Code: NO ENDPOINT(FSTAI,FZN,MZB,PPM,CTN,Cu),NO MIXTURE(CMX,ODL,MLX,THM).

79. Pan, D. Y. and Liang, X. M. (1993). Safety Study of Pesticides on Bog Frog, a Predatory Natural Enemy of Pest in Paddy Field. *J.Hunan Agricult.Coll.* 19: 47-54 (CHI) (ENG ABS).

- EcoReference No.: 16056
 Chemical of Concern:
 FNT,ANZ,DDVP,DLD,24DXY,CBF,CPY,CTN,DMT,DZ,HCCH,MLN,MLT,MP,MTM,PMT,TBC,D
 M,EFV,BPZ,PPN,OMT,PCH,MLT,FPP,NaPCP,CaPS,OMT,Zn,DDT,Zineb,PPHD,FNV,CYH,BTC,T
 DF,Ni; Habitat: A; Effect Codes: MOR; Rejection Code: NO FOREIGN,NO CONTROL(ALL
 CHEMS).
80. Parameswaran, T. N., Kalra, A., and Ravindra, N. S. (1996). Efficacy of Different Fungicides for the Control of
 Leaf Blight of French Jasmine. *Indian J.Mycol.Plant Pathol.* 26: 230-231.
- EcoReference No.: 89659
 Chemical of Concern: BMY,CTN,CBD,Zineb,Captan; Habitat: T; Effect Codes: POP,PHY;
Rejection Code: NO ENDPOINT(ALL CHEMS,TARGET-CTN).
81. Patterson, J. M. and Nokes, S. E. (2000). Incorporation of Chlorothalonil Persistence on Processing Tomato into
 TOM-CAST. *Agric.Syst.* 64: 171-187 .
- EcoReference No.: 66520
 Chemical of Concern: CTN; Habitat: T; Effect Codes: ACC; Rejection Code: NO
 CONTROL,ENDPOINT(CTN).
82. Potter, D. A. (1993). Pesticide and Fertilizer Effects on Beneficial Invertebrates and Consequences for Thatch
 Degradation and Pest Outbreaks in Turfgrass. *In: K.D.Racke and A.R.Leslie (Eds.), ACS
 Symp.Ser.No.522, Pesticides in Urban Environments: Fate and Significance, 203rd Natl.Meet.of the
 Am.Chem.Soc., Apr.5-10, 1992, San Francisco, CA 331-343.*
- EcoReference No.: 77472
 Chemical of Concern: DMB,24DXY,PCZ,DZ,FRM,TDF,CPY,PDM,CTN,BMY,CBL,BDC,EP;
Habitat: T; Rejection Code: NO REVIEW.
83. Priestley, R. H., Parry, D. W., and Knight, C. (1985). Yield Responses from Fungicide Treatment of Cereal,
 Oilseed Rape, and Perennial Ryegrass Trials in England and Wales. *In: I.M.Smith (Ed.),
 Monogr.No.31, Fungicides for Crop Protection: 100 Years of Progress, Volume 2 Poster Paps.,
 Proc.of the Bordeaux Mixture Centenary Meet., Sept.5-7, 1985, Bordeaux, France, BCPC Publ.,
 Croydon, England 383-387.*
- EcoReference No.: 73064
 Chemical of Concern: PCZ,CBD,TDF,CAP,CTN,CBD,MLX,MZB,VCZ; Habitat: T; Effect Codes:
 POP; Rejection Code: OK(PCZ),NO MIXTURE(CBD,TDF,CAP,CTN,CBD,MLX,MZB,VCZ).
84. Rajagopal, R. and Vidhyasekaran, P. (1983). Effect of Fungicidal Sprays on the Quality of Groundnut Kernel
 and Its Oil Content. *Indian Phytopathol.* 36: 52-53.
- Chemical of Concern: CBD,CAP,CTN,MZB,Zineb; Habitat: T; Rejection Code: NO CONC(ALL
 CHEMS).
85. Royal, S. S., Brecke, B. J., Shokes, F. M., and Colvin, D. L. (1997). Influence of Broadleaf Weeds on
 Chlorothalonil Deposition, Foliar Disease Incidence, and Peanut (*Arachis hypogaea*) Yield. *Weed
 Technol.* 11: 51-58.
- Chemical of Concern: CTN; Habitat: T; Rejection Code: NO EFFECT(CTN).
86. Rudgard, S. A., Pettitt, T. R., and Hadley, P. (1990). Tenacity, Biological Activity and Redistribution of Copper
 Fungicides on Cocoa in Controlled Environments. *Crop Prot.* 9: 281-288.

- EcoReference No.: 90238
 Chemical of Concern: CuO,CuOH,CTN; Habitat: T; Effect Codes: ACC,POP; Rejection Code: OK(CuO,CuOH),NO MIXTURE(CTN).
87. Saifulla, M., Shetty, H. S., and Krishnappa, M. (1996). Effect of Seed Treatment on Discolored Rice Grains. *Indian J.Mycol.Plant Pathol.* 26: 89-90.
- EcoReference No.: 90907
 Chemical of Concern: MZB,CTN,CBD; Habitat: T; Effect Codes: POP,GRO; Rejection Code: NO ENDPOINT(MZB,CTN,CBD).
88. Samsøe-Petersen, L. (1995). Effects of 37 Fungicides on the Rove Beetle *Aleochara bilineata* (Col.: Staphylinidae) in the Laboratory. *Entomophaga* 40: 145-152.
- EcoReference No.: 63488
 Chemical of Concern: ANZ,BTN,CTN,CPZ,DFC,FRM,Folpet,HCZ,IPD,PCZ,TEZ,TDM,TFR,MZB,MEM,Maneb,THM,VC Z; Habitat: T; Effect Codes: REP,MOR; Rejection Code: OK(ALL CHEMS),NO COC(MTAS).
89. Sandler, H. A. and Kusek, C. C. (1994). Influence of Spreaders, Stickers, and Antitranspirants on Chlorothalonil Residue Levels on Cranberry Fruit. *J.Small Fruit Viticult.* 2: 31-40.
- EcoReference No.: 89808
 Chemical of Concern: CTN; Habitat: T; Effect Codes: ACC; Rejection Code: NO CONTROL(CTN).
90. Schnabel, G. and Layne, D. R. (2004). Comparison of Reduced-Application and Sulfur-Based Fungicide Programs on Scab Intensity, Fruit Quality, and Cost of Disease Control on Peach. *Plant Dis.* 88: 162-166.
- EcoReference No.: 90237
 Chemical of Concern: CTN,Captan,AZX,SFR; Habitat: T; Effect Codes: GRO,POP; Rejection Code: OK(SFR),NO MIXTURE(CTN,Captan,AZX).
91. Schnabel, W. E. and White, D. M. (2001). The Effect of Mycorrhizal Fungi on the Fate of Aldrin: Phytoremediation Potential. *Int.J.Phytoremed.* 3: 221-241.
- EcoReference No.: 89656
 Chemical of Concern: AND,CTN; Habitat: T; Effect Codes: GRO,ACC,BCM,PHY; Rejection Code: NO CONTROL(AND),NO MIXTURE(CTN).
92. Schnelle, M. A. and Hensley, D. L. (1990). Effects of Pesticides upon Nitrogen Fixation and Nodulation by Dry Bean. *Pestic.Sci.* 28: 83-88.
- EcoReference No.: 53973
 Chemical of Concern: CTN,Captan,BMY,FNV,SXD,DCF,MLN,BT,TFN,ACR,Maneb,EPTC,PNB,ES,DZ,CBL; Habitat: T; Effect Codes: BCM,GRO; Rejection Code: LITE EVAL CODED(DZ),NO CROP(CTN,Captan,MLN,Maneb),OK(ALL CHEMS,TARGET-CBL).
93. Sherrard, R. M., Murray-Gulde, C. L., Rodgers, J. H. Jr., and Shah, Y. T. (2003). Comparative Toxicity of Chlorothalonil: *Ceriodaphnia dubia* and *Pimephales promelas*. *Ecotoxicol. Environ. Saf.* 56: 327-333.
- EcoReference No.: 72623
 Chemical of Concern: CTN; Habitat: A; Effect Codes: MOR; Rejection Code: NO CONTROL(CTN).

94. Stensvand, A. and Christiansen, A. (2000). Investigation on Fungicide Residues in Greenhouse-Grown Strawberries. *J.Agric.Food Chem.* 48: 917-920.
- EcoReference No.: 89826
 Chemical of Concern: IPD,TYF,VCZ,CTN,ILL,TDF; Habitat: T; Effect Codes: ACC; Rejection Code: NO ENDPOINT(ALL CHEMS).
95. Stephenson, G. R., Phatak, S. C., Makowski, R. I., and Bouw, W. J. (1980). Phytotoxic Interactions Involving Metribuzin and Other Pesticides in Tomatoes. *Can.J.Plant Sci.* 60: 167-175.
- EcoReference No.: 26089
 Chemical of Concern: MBZ,CBL,DZ,ES,MLN,CBF,DEM,MVP,CTN,MZB,Maneb,TFN; Habitat: T; Effect Codes: GRO,POP; Rejection Code: LITE EVAL CODED(DZ),NO CROP(MLN,MZB,CTN,Maneb),OK(ES,CBF,DEM,MVP,TFN,TARGET-CBL).
96. Takagi, K., Wada, H., and Yamazaki, S. (1991). Effect of Long-Term Application of a Fungicide, Chlorothalonil (TPN) on Upland Ecosystem. *Soil Sci.Plant Nutr.* 37: 583-590.
- EcoReference No.: 89888
 Chemical of Concern: CTN,HCCH; Habitat: T; Effect Codes: POP,SYS,BCM; Rejection Code: NO ENDPOINT(CTN,HCCH).
97. Takahashi, Y., Hayashi, A., Sakurai, A., Umezu, T., and Wada, Y. (1996). Immunological Analysis of Deposition of Chlorothalonil Applied by Fogging Techniques. *J.Pestic.Sci.* 21: 65-67.
- EcoReference No.: 89855
 Chemical of Concern: CTN; Habitat: T; Effect Codes: ACC; Rejection Code: NO ENDPOINT(CTN).
98. Takahashi, Y., Hayashi, A., Wada, Y., Umezu, T., and Namae, Y. (1996). Evaluation of an Electrostatically Forced Fogging by Immunological Analysis of Chlorothalonil Deposits. *J.Pestic.Sci.* 21: 441-443.
- EcoReference No.: 89800
 Chemical of Concern: CTN; Habitat: T; Effect Codes: ACC; Rejection Code: NO ENDPOINT(CTN).
99. Takeuchi, S. , Matsuda, T., Kobayashi, S., Takahashi, T., and Kojima, H. (2006). In Vitro Screening of 200 Pesticides for Agonistic Activity via Mouse Peroxisome Proliferator-Activated Receptor (PPAR)alpha and PPARGgamma and Quantitative Analysis of In Vivo Induction Pathway. *Toxicol.Appl.Pharmacol.* 217: 235-244.
- EcoReference No.: 89206
 Chemical of Concern:
 AND,HCCH,Captan,CHD,CTN,DDT,DBN,DCF,DLD,ES,EN,Folpet,HPT,MXC,PCP,ACF,ACFM,DFPM,FZFB,OXF,ACP,ANL,CPY,CPYM,DZ,DDVP,DMT,DS,SZ,TFR,MP,PZM,ATZ,DMT; Habitat: T; Effect Codes: BCM,CEL; Rejection Code: OK(ILL,PYN,DFPM),NO IN VITRO(ALL CHEMS)
100. Teather, K., Harris, M., Boswell, J., and Gray, M. (2001). Effects of Acrobat MZ and Tattoo C on Japanese Medaka (*Oryzias latipes*) Development and Adult Male Behavior. *Aquat.Toxicol.* 51: 419-430.
- EcoReference No.: 60156
 Chemical of Concern: DMH,PPMH,CTN; Habitat: A; Effect Codes: MOR,BEH,GRO,PHY; Rejection Code: NO MIXTURE(PPMH,CTN),NO COC(Maneb),OK(DMH).

101. Tsuda, T., Aoki, S., Kojima, M., and Fujita, T. (1992). Accumulation and Excretion of Pesticides Used in Golf Courses by Carp (*Cyprinus carpio*) and Willow Shiner (*Gnathopogon caeruleus*). *Comp.Biochem.Physiol.C* 101: 63-66.
- EcoReference No.: 60169
 Chemical of Concern: SZ,Captan,CTN,CPY,IPD,ACC; Habitat: A; Rejection Code: NO ENDPOINT(ALL CHEMS).
102. Turgut, C. (2005). The Effect of Pesticides on Duckweed at Their Predicted Environmental Concentrations in Europe. *Fresenius Environ.Bull.* 14: 783-787 .
- EcoReference No.: 85923
 Chemical of Concern: DPP1,GYP,PYD,PDM,PCZ,TFN,CTN,MTSM,TSM,THFM,RIM; Habitat: A; Effect Codes: BCM,GRO; Rejection Code: NO ENDPOINT,STATS(ALL CHEMS).
103. Uddin, W., Soika, M. D., McNitt, A. S., and Fidanza, M. (2004). Effects of Timing of Ethofumesate Application on Severity of Gray Leaf Spot of Perennial Ryegrass Turf. *Plant Dis.* 88: 1146-1152.
- EcoReference No.: 89852
 Chemical of Concern: CTN,PCZ,TPM,IPD,FTL,AZX,EFS; Habitat: T; Effect Codes: CEL; Rejection Code: OK(EFS),NO MIXTURE(ALL CHEMS).
104. Ueda, A., Aoyama, K., Manda, F., Ueda, T., and Kawahara, Y. (1994). Delayed-Type Allergenicity of Triforine (Saprol). *Contact Dermatitis* 31: 140-145.
- EcoReference No.: 89802
 Chemical of Concern: TFR,DDVP,CTN,CHX,MOM,BMY; Habitat: T; Effect Codes: PHY; Rejection Code: NO CONTROL(ALL CHEMS).
105. Unestam, T., Beyer-Ericson, L., and Strand, M. (1989). Involvement of *Cylindrocarpon destructans* in Root Death of *Pinus sylvestris* Seedlings: Pathogenic Behaviour and Predisposing Factors. *Scand.J.For.Res.* 4: 521-535.
- EcoReference No.: 70560
 Chemical of Concern: TBA,IPD,VCZ,MZB,TDF,BMY,CTN,MZB,Maneb,Zineb,THM,PNB,Captan,Cu,PPM; Habitat: T; Effect Codes: POP; Rejection Code: NO CONTROL(ALL CHEMS,TARGET-MZB,Maneb,Captan).
106. Wedge, D. E. and Nagle, D. G. (2000). A New 2D-TLC Bioautography Method for the Discovery of Novel Antifungal Agents to Control Plant Pathogens. *J.Nat.Prod.* 63: 1050-1054.
- EcoReference No.: 90560
 Chemical of Concern: Maneb,Captan,AZX,CBD,CTN,TBA,TDF,TFR,TPE; Habitat: T; Effect Codes: GRO; Rejection Code: NO ENDPOINT(TARGET-Maneb,Captan,CTN,TFR).
107. Weisburger, E. K. (1982). Carcinogenicity Tests on Pesticides. In: *J.E.Chambers and J.D.Yarbrough (Eds.), Effects of Chronic Exposures to Pesticides on Animals Systems*, Raven Press, NY 165-176.
- EcoReference No.: 69996
 Chemical of Concern: PNB,DDT,EN,HCCH,ES,DZ,CTN; Habitat: T; Effect Codes: PHY; Rejection Code: NO CONTROL(ALL CHEMS)//.
108. Wilson, N. H., Killeen, J. C. Jr., Ford, W. H., Siou, G., Busey, W. M., and Eilrich, G. L. (1990). A 90-Day Study in Rats with the Monoglutathione Conjugate of Chlorothalonil. *Toxicol.Lett.* 53: 155-156.
- EcoReference No.: 89830

- Chemical of Concern: CTN; Habitat: T; Effect Codes: GRO,CEL,BCM; Rejection Code: NO ENDPOINT(CTN).
109. Wu, L., Liu, G., Yates, M. V., Green, R. L., Pacheco, P., Gan, J., and Yates, S. R. (2002). Environmental Fate of Metalaxyl and Chlorothalonil Applied to a Bentgrass Putting Green Under Southern California Climatic Conditions. *Pest Manag.Sci.* 58: 335-342.
- EcoReference No.: 89853
Chemical of Concern: CTN,MLX; Habitat: T; Effect Codes: ACC; Rejection Code: NO CONTROL(CTN,MLX).
110. Yardim, E. N. and Edwards, C. A. (2003). An Economic Comparison of Pesticide Application Regimes for Processing Tomatoes. *Phytoparasitica* 31: 51-60.
- Chemical of Concern: PAQT,TFN,CBL,ES,EFV,CTN; Habitat: T; Rejection Code: NO MIXTURE.
111. Yardim, E. N. and Edwards, C. A. (1998). The Effects of Chemical Pest, Disease and Weed Management Practices on the Trophic Structure of Nematode Populations in Tomato Agroecosystems. *Appl.Soil Ecol.* 7: 137-147.
- Chemical of Concern: EFV,PAQT,TFN,CTN,CBL,ES; Habitat: T; Rejection Code: NO MIXTURE.
112. Yokoyama, T., Saka, H., Fujita, S., and Nishiuchi, Y. (1988). Sensitivity of Japanese Eel, *Anguilla japonica*, to 68 Kinds of Agricultural Chemicals. *Bull.Agric.Chem.Insp.Stn.* 28: 26-33 (JPN) (ENG ABS).
- EcoReference No.: 8570
Chemical of Concern:
ACP,Captan,CBL,CTN,DMT,DS,DZ,FO,HXZ,MDT,MLN,MOM,PPG,PSM,TET,CYP,FVL,PMR,TFR,Cu,CuS,PCP,IZP,MCPP1; Habitat: A; Effect Codes: MOR; Rejection Code: LITE EVAL CODED(MLN),NO CONTROL(TFR,CTN),OK(ALL CHEMS).

Studies Rejected by ECOTOX

1. Chlorothalonil. *World health organization, distribution and sales service, 1211 geneve 27, switzerland, 1996. 145p. 235 ref.*
Rejection Code: HUMAN HEALTH.
2. A Clean Sweep. *Cfl vision, p.o. Box 35, wetherby ls23 7ex, united kingdom, 1992. Videotape. Length: 22min.*
Rejection Code: HUMAN HEALTH.
3. Letter From Lockheed Missiles & Space Company to Usepa Regarding Information on the Substantial Risk of Hx-999 Mixture With Attachments. *Epa/ots; doc #86-8000113.*
Rejection Code: HUMAN HEALTH.
4. 1991). Minimum Use of Fungicides for Control of Foliar Fungal Pathogens of Tomato Au - Louws Fj. *Annual meeting of the american phytopathological society, st. Louis, missouri, usa, august 17-21, 1991. Phytopathology* 81: 1200-1201.
Rejection Code: ABSTRACT.
5. 1992). Pesticide chemicals manufacturing category effluent limitations guidelines, pretreatment standards, and new source performance standards. *Federal Register* 57: 12560-601.
Rejection Code: NO TOX DATA.

6. Pesticide Residues in Food - 1987. Evaluations - Part II - Toxicology. *Food and agriculture organization of the united nations, distribution and sales section, via delle terme di caracalla, 00100 roma, italy, 1988. 144p. Bibl.*
Rejection Code: REVIEW.
7. Queen Mary Centre Sweeps 13th Annual International Markie Awards. *N z health hospital. 1996 jan-feb; 48(1):17. [New zealand health & hospital]: N Z Health Hospital.*
Rejection Code: HUMAN HEALTH.
8. Symptoms of All Employees Who Had Some Contact With Exotherm Follow-up Study. *Epa/ots; doc #86-8000113 .*
Rejection Code: HUMAN HEALTH.
9. Abrams, K., Hogan, D. J., and Maibach, H. I. (1991). Pesticide-Related Dermatoses in Agricultural Workers. *Occup med - state of the art rev* 6: 463-492.
Rejection Code: HUMAN HEALTH.
10. Acevedo, C. G., Huambachano, A., Perez, E., Rojas, S., Bravo, I., and Contreras, E. (1997). Effect of Ethanol on Human Placental Transport and Metabolism of Adenosine. *Placenta* 18: 387-392.
Rejection Code: HUMAN HEALTH.
11. Acevedo, C. G., Rojas, S., and Bravo, I. (L-Arginine Transport at the Fetal Side of Human Placenta: Effect of Aspirin in Pregnancy. *Exp physiol. 1999, nov; 84(6):1127-36. [Experimental physiology]: Exp Physiol.*
Rejection Code: HUMAN HEALTH.
12. Aceves Avila, F. J., Esquivel Nava, G. A., Gallegos Arreola, M. P., GÓmez Meda, B., ZÚñiga, I., GonzÁlez, G., and Ramos-Remus, C. (Cyclophosphamide Boluses Induce Micronuclei Expression in Buccal Mucosa Cells of Patients With Systemic Lupus Erythematosus Independent of Cytochrome P450 2d6 Status. *J rheumatol. 2004, jul; 31(7):1335-9. [The journal of rheumatology]: J Rheumatol.*
Rejection Code: HUMAN HEALTH.
13. Adams, G. C. (1990). Epidemiology and Control of Cyclaneusma-Minus Needlecast of Scotch Pine in Michigan Usa. *1990 annual meeting of the american phytopathological society and the canadian phytopathological society, grand rapids, michigan, usa, august 4-8, 1990. Phytopathology* 80: 976-977.
Rejection Code: ABSTRACT.
14. Adams, G. T. (1995). Rapid Freezing Induces Winter Injury Symptomatology in Red Spruce Foliage. Au - Perkins Td. *Tree physiology* 15: 259-266.
Rejection Code: NO TOXICANT.
15. Adams, R. N. (Applications of Modern Electroanalytical Techniques to Pharmaceutical Chemistry. *J. Pharm. Sci.* Vol 58 iss oct 1969, p1171-1184.
Rejection Code: CHEM METHODS.
16. Addington, W. R., Stephens, R. E., Gilliland, K., and Miller, S. P. (Tartaric Acid-Induced Cough and the Superior Laryngeal Nerve Evoked Potential. *Am j phys med rehabil. 1998 nov-dec; 77(6):523-6. [American journal of physical medicine & rehabilitation / association of academic physiatrists]: Am J Phys Med Rehabil.*
Rejection Code: HUMAN HEALTH.
17. Adin, A., Soffer, Y., and Aim, R. B. (1998). Effluent Pretreatment by Iron Coagulation Applying Various Dose-Ph Combinations for Optimum Particle Separation. *Water science and technology* 38: 27-

34.

Rejection Code: CHEM METHODS.

18. AgÜ, Era, A., Piedra, L., Hernando, M. D., FernÁ, and Ndez-Alba, A. R. (Multiresidue Method for the Analysis of Five Antifouling Agents in Marine and Coastal Waters by Gas Chromatography-Mass Spectrometry With Large-Volume Injection. *J chromatogr a. 2000, aug 11; 889(1-2):261-9. [Journal of chromatography. A]: J Chromatogr A.*
Rejection Code: METHODS.
19. Agneessens, R., Zenon-Roland, L., and Nangniot, P. (1984). Analysis of Pesticide Residues by High Resolution Gas Chromatography Part 2: Determination of Fungicide and Insecticide Residues in Various Crops. *J.High Resolut.Chromatogr.Chromatogr.Comm. 7: 533-536.*
Rejection Code: METHODS.
20. Aguilar-Henonin, L., Bravo, J., GuzmÁ, and N, P. (Genetic Interactions of a Putative Arabidopsis Thaliana Ubiquitin-Ligase With Components of the Saccharomyces Cerevisiae Ubiquitination Machinery. *Curr genet. 2006, oct; 50(4):257-68. [Current genetics]: Curr Genet.*
Rejection Code: YEAST.
21. Ahmad, I., Tansel, B., and Mitrani, J. D. (Effectiveness of Hvac Duct Cleaning Procedures in Improving Indoor Air Quality. *Environ monit assess. 2001, dec; 72(3):265-76. [Environmental monitoring and assessment]: Environ Monit Assess.*
Rejection Code: NO TOX DATA.
22. Akagi, T., Mitani, S., Komyoji, T., and Nagatani, K. (1995). Quantitative Structure-Activity Relationships of Fluazinam and Related Fungicidal N-Phenylpyridinamines: Preventive Activity Against Botrytis Cinerea. *Journal of pesticide science 20: 279-290.*
Rejection Code: MODELING.
23. Al-Dahmani, J. H., Abbasi, P. A., Miller, S. A., and Hoitink, H. A. J. (Efficacy of Compost Water Extracts for Control of Bacterial Spot of Tomato.
Rejection Code: BACTERIA.
24. Al-Dahmani, J. H., Abbasi, P. A., Miller, S. A., and Hoitink, H. A. J. (2003). Suppression of Bacterial Spot of Tomato With Foliar Sprays of Compost Extracts Under Greenhouse and Field Conditions. *Plant Disease, 87 (8) pp. 913-919, 2003.*
Rejection Code: BACTERIA.
25. AlÍ, A. M., Ramos, S., Mateos, R., Bravo, L., and Goya, L. (Response of the Antioxidant Defense System to Tert-Butyl Hydroperoxide and Hydrogen Peroxide in a Human Hepatoma Cell Line (Hepg2). *J biochem mol toxicol. 2005 mar-apr; 19(2):119-28. [Journal of biochemical and molecular toxicology]: J Biochem Mol Toxicol.*
Rejection Code: HUMAN HEALTH.
26. Albanis, T. A., Konstantinou, I., Sakkas, V. A., Lambropoulou, D. A., and Univ. of the Aegean, Syros (Greece) Dep. of Environmental Studies (2001). Concentration Levels of Antifouling Booster Biocides in Water and Sediments of Various Greek Marinas and Ports.
Rejection Code: FATE.
27. Albanis, T. A., Lambropoulou, D. A., Sakkas, V. A., and Konstantinou, I. K. (2002). Antifouling Paint Booster Biocide Contamination in Greek Marine Sediments. *Chemosphere 48: 475-485.*
Rejection Code: FATE.
28. Alexandre-Moreira, M. S., Piuvezam, M. R., AraÚ, Jo, C. C., and Thomas, G. (1999). Studies on the Anti-Inflammatory and Analgesic Activity of Curatella Americana L. *J Ethnopharmacol 67:*

171-177.

Rejection Code: HUMAN HEALTH.

29. Alho, C. Jr and Vieira, L. M. (1997). Fish and Wildlife Resources in the Pantanal Wetlands of Brazil and Potential Disturbances From the Release of Environmental Contaminants. *Environmental toxicology and chemistry* 16: 71-74.
Rejection Code: REVIEW.
30. Alikhanidi, Sokratis and Takahashi, Yoshimasa (2004). Pesticide persistence in the environment - collected data and structure-based analysis. *Journal of Computer Chemistry, Japan* 3: 59-70.
Rejection Code: SURVEY.
31. Alvarez, M., GuzmÁute, N, M. G., Pupo, M., Morier, L., Bravo, J., and Rodriguez, R. (Study of Biologic Attributes of Cuban Dengue 2 Virus After Serial Passage in Primary Dog Kidney Cells. *Int j infect dis.* 2001; 5(1):35-9. [International journal of infectious diseases : ijid : official publication of the international society for infectious diseases]: *Int J Infect Dis.*
Rejection Code: VIRUS, IN VITRO.
32. Amaranath, L., Zanettin, G. G., Bravo, E. L., Barnes, A., and Estafanous, F. G. (Atracurium and Pheochromocytoma: a Report of Three Cases. *Anesth analg.* 1988, nov; 67(11):1127-30. [Anesthesia and analgesia]: *Anesth Analg.*
Rejection Code: HUMAN HEALTH.
33. Andersen, H. R., Vinggaard, A., Hoj rasmussen, T., Gjermandsen, I. M., and Cecilie bonefeld-Jorgensen, E. (2002). Effects of Currently Used Pesticides in Assays for Estrogenicity, Androgenicity, and Aromatase Activity in Vitro. *Toxicology and applied pharmacology [toxicol. Appl. Pharmacol.]*. 179: 1-12.
Rejection Code: IN VITRO.
34. Andersen, H. R., Vinggaard, A. M., Rasmussen, T. H., Gjermandsen, I. M., Bonefeld-JØash, and Rgensen, E. C. (Effects of Currently Used Pesticides in Assays for Estrogenicity, Androgenicity, and Aromatase Activity in Vitro. *Toxicol appl pharmacol.* 2002, feb 15; 179(1):1-12. [Toxicology and applied pharmacology]: *Toxicol Appl Pharmacol.*
Rejection Code: HUMAN HEALTH, IN VITRO.
35. AndrÉute, V, Lebailly, P., Pottier, D., Deslandes, E., De MÉacute;ute, O, M., Henry-Amar, M., and Gauduchon, P. (Urine Mutagenicity of Farmers Occupationally Exposed During a 1-Day Use of Chlorothalonil and Insecticides. *Int arch occup environ health.* 2003, feb; 76(1):55-62. [International archives of occupational and environmental health]: *Int Arch Occup Environ Health.*
Rejection Code: HUMAN HEALTH.
36. Anema, B. P. , Bouwman, J. J., and De Vlugt J (1988). Fluazinam a New Broad Spectrum Fungicide for Use in Bulbs. *International symposium on crop protection, part 2. Meded fac landbouwwet rijksuniv gent* 53: 635-642.
Rejection Code: REVIEW.
37. Anklam, E., Berg, H., Mathiasson, L., Sharman, M., and Ulberth, F. (1998). Supercritical Fluid Extraction Sef in Food Analysis a Review. *Food additives and contaminants* 15: 729-750.
Rejection Code: METHODS.
38. Anon (Agricultural Chemicals and Farm Health Safety. *Ontario task force on health and safety in agriculture, 434 university avenue, toronto, ontario m7a 1t7, canada, dec. 1984. 146p. Illus. 209 ref. Ab - aspects covered in the 3rd of 3 reports prepared to serve as a basis for implementing safety and health programmes in ontario agriculture: background information; legislation on*

farm chemicals; pesticides (exposure routes, transport, storage, handling, mixing, disposal); toxicology of major pesticides used in ontario (organophosphates, carbamates, chlorinated hydrocarbons, dithiocarbamates and phthalimide, phenoxy, bipyridyllium, triazine, anilide, urea and phenolic compounds); toxic effects of other farm chemicals (dust, gases, mycotoxins, bacteria); epidemiological data (cancer and other diseases).

Rejection Code: HUMAN HEALTH.

39. Anon (Chlorothalonil. *Commission of the european communities, 2920 luxembourg, grand duchy of luxembourg; international programme on chemical safety (ipcs), world health organization, 1211 genève 27, switzerland, 1991. 2p.*
Rejection Code: HUMAN HEALTH.
40. Anon. (1992). Chlorothalonil. *Dangerous Properties of Industrial Materials Report [DANG. PROPER. IND. MATER. REP.]. Vol. 12, no. 2, pp. 181-193. 1992.*
Rejection Code: REVIEW.
41. Anon (1997). The Japan-Israel Workshop on Novel Approaches for Controlling Insect Pests and Plant Diseases, the Binational Plant Protection Cooperation, Kibbutz Ma'ala Hahamisha, Israel, July 12-17, 1997. *Phytoparasitica* 25: 345-366.
Rejection Code: ABSTRACT.
42. Anon (Miscellaneous Pesticides. *International agency for research on cancer, 150 cours albert-thomas, 69372 lyon cedex 2, france, jan. 1983, vol.30. 424p. Illus. Over 1500 ref. Index.*
Rejection Code: HUMAN HEALTH.
43. Anonymous (Chlorothalonil. *Canadian water quality guidelines vol:appendix xvii (1994) pp 1-15.*
Rejection Code: REVIEW.
44. Anonymous (1993). Chlorothalonil. *In: Pesticide Residues in Food - 1990, Toxicol.Eval: 103-109.*
Rejection Code: REVIEW.
45. Anonymous (1999). Chlorothalonil. *In: IARC Monogr.on the Eval.of the Carcinog.Risk of Chem.to Hum. 73: 183-193 .*
Rejection Code: REFS CHECKED/REVIEW.
46. Anonymous (Soots (Group 1). *Iarc monographs on the evaluation of the carcinogenic risk of chemicals to humans vol:suppl. 7 (1987) pp 343-4.*
Rejection Code: HUMAN HEALTH.
47. Aplada-Sarlis, P., Malatou, P. T., Miliadis, G. E., and Liapis, K. S. (1997). Residues of Organophosphorous and Organochlorine Pesticides in Raw Agricultural Products of Plant Origin Imported in Greece. *Annales de l'institut phytopathologique benaki* 18: 41-52.
Rejection Code: NO SPECIES (DEAD).
48. Aprea, Cristina, Centi, Letizia, Lughini, Liana, Banchi, Bruno, Forti, Maria Aurelia, and Sciarra, Gianfranco (2002). Evaluation of Respiratory and Cutaneous Doses of Chlorothalonil During Re-Entry in Greenhouses. *Journal of Chromatography B* 778: 131-145.
Rejection Code: HUMAN HEALTH.
49. Aquino, V. M., Berger, R. D., Shokes, F. M., and Gorbet, D. W. (1989). Relationship Between Peanut Leafspot-Induced Yield Loss and Healthy Leaf Area Duration Had. *Annual meeting of the american phytopathological society, richmond, virginia, usa, august 20-24, 1989. Phytopathology* 79: 1179.
Rejection Code: ABSTRACT.

50. Arancibia, A., Baillarie, D., Bravo, M., and Chavez, J. (Disposition Kinetics of Dibekacin in Patients With Renal Failure and in Patients Undergoing Hemodialysis. *Int. J. Clin. Pharmacol. Ther.* Vol 33 iss nov 1995, p623-627.
Rejection Code: HUMAN HEALTH.
51. Aranda, A., DÍ, Az-De-Mera, Y., Bravo, I., RodrÍ, Guez, D., RodrÍ, Guez, A., MartÍ, and Nez, E. (Atmospheric Hfes Degradation in the Gas Phase: Reactions of Hfe-7100 and Hfe-7200 With Cl Atoms at Low Temperatures. *Environ sci technol.* 2006, oct 1; 40(19):5971-6. [*Environmental science & technology*]: *Environ Sci Technol.*
Rejection Code: CHEM METHODS.
52. Aranda, E., Sanchez, J., Peferoen, M., Guereca, L., and Bravo, A. (1996). Interactions of Bacillus Thuringiensis Crystal Proteins With the Midgut Epithelial Cells of Spodoptera Frugiperda (Lepidoptera: Noctuidae). *Journal of invertebrate pathology* 68: 203-212.
Rejection Code: BIOLOGICAL TOXICANT.
53. Aranzana, A. , Gines, E., Garcia-Bravo, B., and Camacho, F. (Allergic Contact Dermatitis From Fluocortin Butylester. *Contact dermatitis.* 1994, oct; 31(4):271-2. [*Contact dermatitis*]: *Contact Dermatitis.*
Rejection Code: HUMAN HEALTH.
54. Archer, T. E. and Gauer, W. O. (1985). Residues of 5 Pesticides in Field-Treated Alfalfa Seeds and Alfalfa Sprouts. *J environ sci health part b pestic food contam agric wastes* 20: 445-456.
Rejection Code: HUMAN HEALTH.
55. Archibald, S. O. and Winter, C. K. (1989). Pesticide Residues and Cancer Risks. *Calif agric* 43: 6-9.
Rejection Code: HUMAN HEALTH.
56. Archibald, S. O. and Winter, C. K. (1990). Pesticides in Our Food Assessing the Risks. *Winter, c. K., J. N. Seiber and c. F. Nuckton (ed.). Chemicals in the human food chain. Xv+276p. Van nostrand reinhold: florence, kentucky, usa* London, england, uk. Illus. Maps. Isbn 0-442-00421-4.; 0: 1-50.
Rejection Code: HUMAN HEALTH.
57. Ariyaprakai, W., Gojaseni, P., and Chalermksanyakorn, P. (1988). Squamous Cell Carcinoma of the Scrotum. *J med assoc thail* 71: 83-86.
Rejection Code: HUMAN HEALTH.
58. Armbrust, K. L. (Chlorothalonil and Chlorpyrifos Degradation Products in Golf Course Leachate. *Pest manag sci.* 2001, sep; 57(9):797-802. [*Pest management science*]: *Pest Manag Sci.*
Rejection Code: FATE.
59. Armbrust, K. L. (2000). Pesticide hydroxyl radical rate constants: Measurements and estimates of their importance in aquatic environments. *Environmental toxicology and chemistry [environ. Toxicol. Chem.]. Vol. 19, no. 9, pp. 2175-2180. Aug 2000.*
Rejection Code: MODEL.
60. Armbrust, K. L. (2000). Pesticide hydroxyl radical rate constants: Measurements and estimates of their importance in aquatic environments. *Environmental Toxicology and Chemistry [Environ. Toxicol. Chem.]. Vol. 19, no. 9, pp. 2175-2180. Aug 2000.*
Rejection Code: METHODS.
61. Armbrust, K. L. (2000). Pesticide hydroxyl radical rate constants: Measurements and estimates of their importance in aquatic environments. *Environmental Toxicology and Chemistry [Environ. Toxicol. Chem.]. Vol. 19, no. 9, pp. 2175-2180. Aug 2000.*
Rejection Code: FATE.

62. Armbrust, K. L. (2000). Pesticide Hydroxyl Radical Rate Constants: Measurements and Estimates of Their Importance in Aquatic Environments. *Environmental Toxicology and Chemistry [Environ. Toxicol. Chem.]*. Vol. 19, no. 9, pp. 2175-2180. Aug 2000.
Rejection Code: MODELING.
63. Armbrust, K. L. (2000). Pesticide Hydroxyl Radical Rate Constants: Measurements and Estimates of Their Importance in Aquatic Environments. *Environmental Toxicology and Chemistry [Environ. Toxicol. Chem.]*. Vol. 19, no. 9, pp. 2175-2180. Aug 2000.
Rejection Code: FATE.
64. Armbrust, K. L. (Photodegradation of Hydroxychlorothalonil in Aqueous Solutions. *Environ toxicol chem.* 2001, dec; 20(12):2699-703. [*Environmental toxicology and chemistry / setac*]: *Environ Toxicol Chem.*
Rejection Code: FATE.
65. Armijo, J. A., Bravo, J., Cuadrado, A., and Herranz, J. L. (1999). Lamotrigine Serum Concentration-to-Dose Ratio: Influence of Age and Concomitant Antiepileptic Drugs and Dosage Implications. *Ther Drug Monit* 21: 182-190.
Rejection Code: HUMAN HEALTH.
66. Armijo, J. A., Cuadrado, A., Bravo, J., and Arteaga, R. (Vigabatrin Serum Concentration to Dosage Ratio: Influence of Age and Associated Antiepileptic Drugs. *Ther drug monit.* 1997, oct; 19(5):491-8. [*Therapeutic drug monitoring*]: *Ther Drug Monit.*
Rejection Code: HUMAN HEALTH.
67. Armishaw, P. and Millar, R. G. (Comparison of Gel Permeation Chromatography, Sweep Codistillation, and Florisil Column Adsorption Chromatography as Sample Cleanup Techniques for the Determination of Organochlorine Pesticide Residues in Animal Fats. *J aoac int.* 1993 nov-dec; 76(6):1317-22. [*Journal of aoac international*]: *J AOAC Int.*
Rejection Code: SURVEY.
68. Armstrong, B., Hutchinson, E., Unwin, J., and Fletcher, T. (Lung Cancer Risk After Exposure to Polycyclic Aromatic Hydrocarbons: a Review and Meta-Analysis. *Environ health perspect.* 2004, jun; 112(9):970-8. [*Environmental health perspectives*]: *Environ Health Perspect.*
Rejection Code: HUMAN HEALTH.
69. Arnao, M. B. , Sanchez-Bravo, J., and Acosta, M. (Indole-3-Carbinol as a Scavenger of Free Radicals. *Biochem mol biol int.* 1996, aug; 39(6):1125-34. [*Biochemistry and molecular biology international*]: *Biochem Mol Biol Int.*
Rejection Code: NO SPECIES, IN VITRO.
70. Arnould, S., Chames, P., Perez, C., Lacroix, E., Duclert, A., Epinat, J. C., Stricher, F., Petit, A. S., Patin, A., Guillier, S., Rolland, S., Prieto, J., Blanco, F. J., Bravo, J., Montoya, G., Serrano, L., Duchateau, P., PÂ, and Ques, F. (Engineering of Large Numbers of Highly Specific Homing Endonucleases That Induce Recombination on Novel Dna Targets. *J mol biol.* 2006, jan 20; 355(3):443-58. [*Journal of molecular biology*]: *J Mol Biol.*
Rejection Code: NO TOX DATA.
71. Arosa, F. A. , Porto, G., Cabeda, J. M., Lacerda, R., Resende, D., Cruz, E., Cardoso, C., Fonseca, M., SimÕ, Es, C., Rodrigues, P., Bravo, F., Oliveira, J. C., Alves, H., Fraga, J., JustiÇ, A, B., and De Sousa, M. (Expansions of Cd8+Cd28- and Cd8+Tcrvbeta5.2+ T Cells in Peripheral Blood of Heavy Alcohol Drinkers. *Alcohol clin exp res.* 2000, apr; 24(4):519-27. [*Alcoholism, clinical and experimental research*]: *Alcohol Clin Exp Res.*
Rejection Code: HUMAN HEALTH.

72. Arrebola, F. J., Martinez Vidal, J. L., Mateu-Sanchez, M., and Alvarez-Castellon, F. J (2003). Determination of 81 multiclass pesticides in fresh foodstuffs by a single injection analysis using gas chromatography-chemical ionization and electron ionization tandem mass spectrometry. *Analytica Chimica Acta* 484: 167-180.
Rejection Code: CHEM METHODS.
73. Arts, G. H., Buijse-Bogdan, L. L., Belgers, J. D. M., Van Rhenen-Kersten, C. H., Van Wijngaarden, R. P., Roessink, I., Maund, S. J., Van den Brink, P. J., and Brock, T. C. (2006). Ecological Impact in Ditch Mesocosms of Simulated Spray Drift from a Crop Protection Program for Potatoes. *Integr. Environ. Assess. Manag.* 2: 105-125.
Rejection Code: MIXTURE.
74. Ashby, J. and Paton, D. (1995). Chemicals for Evaluating the Sensitivity and Specificity of Reduced/Transgenic Rodent Cancer Bioassay Protocols. *Mutation research* 331: 27-38.
Rejection Code: REVIEW.
75. Ashby, J. and Tennant, R. W. (Chemical Structure, Salmonella Mutagenicity and Extent of Carcinogenicity as Indicators of Genotoxic Carcinogenesis Among 222 Chemicals Tested in Rodents by the U.s. Nci/Ntp. *Mutat res* 204:17-115,1988: *MUTAT RES*.
Rejection Code: BACTERIA.
76. Ashby, J. and Tennant, R. W. (1991). Definitive Relationships Among Chemical Structure, Carcinogenicity and Mutagenicity for 301 Chemicals Tested by the U.s. Ntp (National Toxicology Program). *Mutat res* 257: 229-306.
Rejection Code: REVIEW.
77. Aslani, M. M., Badami, N., Mahmoodi, M., and Bouzari, S. (1998). Verotoxin-Producing Escherichia Coli (Vtec) Infection in Randomly Selected Population of Ilam Province (Iran). *Scandinavian journal of infectious diseases* 30: 473-476.
Rejection Code: HUMAN HEALTH.
78. Atkinson, J. , Morand, P., Arnason, J. T., Campos, F., Niemeyer, H. M., and Bravo, H. (1990). Analogues of Cyclic Hydroxamic Acids From Gramineae Unimolecular Decomposition and Reaction With Thiols. *199th acs (american chemical society) national meeting, boston, massachusetts, usa, april 22-27, 1990. Abstr pap am chem soc* 199: Agro 35.
Rejection Code: ABSTRACT.
79. Atkinson, J. , Morand, P., Arnason, J. T., Niemeryer, H. M. , and Bravo, H. R. (1991). Analogues of the Cyclic Hydroxamic Acid 2,4-Dihydroxy-7-Methoxy-2h-1,4-Benzoxazin-3-One: Decomposition to Benzoxazinones and Reaction With Beta-Mercaptoethanol. *J org chem* 56: 1788-1800.
Rejection Code: CHEM METHODS.
80. Auer, L. H., Rosenberg, N. D., Birdsell, K. H., and Whitney, E. M. (1996). The Effects of Barometric Pumping on Contaminant Transport. *Journal of contaminant hydrology* 24: 145-166.
Rejection Code: FATE.
81. Auger, J., Birkett, M. A., Coats, J., Cohen, S. Z., Hawkes, T. R., Lucca, P., Narayanan, K. S., Potrykus, I., and Robertson, A. (1998). All Specialisations Were Catered for at the Iupac Conference (London, Uk: August, 1998; Iupac). *International pest control* 40: 204-207.
Rejection Code: REVIEW.
82. Avan, P. and Bonfils, P. (Distortion-Product Otoacoustic Emission Spectra and High-Resolution Audiometry in Noise-Induced Hearing Loss. *Hear res.* 2005, nov; 209(1-2):68-75. [*Hearing research*]: *Hear Res*.
Rejection Code: HUMAN HEALTH, METHODS.

83. Azuma, T., Niiro, M., and Motobu, H. (1994). Removal Of Pesticides From Wastewater At Golf Courses Using Plants, (Removal By Mung Beans; *Phaseolus Radiatus* L). 4: 127-137.
Rejection Code: EFFLUENT.
84. Azuma, T., Niiro, M., and Motobu, H. (1994). Removal of Pesticides from Wastewater at Golf Courses Using Plants (Removal by Mung Beans; *Phaseolus radiatus* L). *Bio-Med.Mater.Eng.* 4: 127-137.
; Habitat: T; Effect Codes: GRO,ACC
85. BÁute, Ez, A. A., Sztajnkrycer, M. D., GirÁute, Ldez, E. M., ComprÉute, and S, H. P. (Weapons of Mass Destruction Preparedness and Response for the Xiv Pan-American Games, Santo Domingo, 2003. *Prehospital disaster med. 2006 jul-aug; 21(4):256-60. [Prehospital and disaster medicine : the official journal of the national association of ems physicians and the world association for emergency and disaster medicine in association with the acute care foundation]: Prehospital Disaster Med.*
Rejection Code: HUMAN HEALTH.
86. Bach, B. and Pedersen, N. B. (Contact Dermatitis From a Wood Preservative Containing Tetrachloroisophthalonitrile. *Contact dermatitis. 1980, jan; 6(2):142. [Contact dermatitis]: Contact Dermatitis.*
Rejection Code: HUMAN HEALTH.
87. Bache, D. H., Johnson, C., Papavasilopoulos, E., Rasool, E., and McGilligan, F. J. (1999). Sweep Coagulation: Structures, Mechanisms and Practice. *Aqua (oxford)* 48: 201-210.
Rejection Code: METHODS.
88. Backman, P. A. (1985). Effects of Spray Adjuvants on Deposition and Retention of the Fungicide Chlorothalonil on Soybean Leaf Surfaces. *Annual meeting of the american phytopathological society (caribbean division), oct. 22-26, 1984. Phytopathology* 75: 1175.
Rejection Code: ABSTRACT.
89. Badawy, M. I. (1998). Use and Impact of Pesticides in Egypt. *International journal of environmental health research* 8: 223-239.
Rejection Code: SURVEY.
90. Bagchi, N. J. and Zimmerman, R. E. (An Industrial Hygiene Evaluation of Chimney Sweeping. *Am ind hyg assoc j. 1980, apr; 41(4):297-9. [American industrial hygiene association journal]: Am Ind Hyg Assoc J.*
Rejection Code: HUMAN HEALTH.
91. Bahnemann, D., Muneer, M., Qamar, M., Rahman, M. A., and Singh, H. K (2005). Semiconductor-mediated photocatalyzed degradation of various pesticide derivatives and other priority organic pollutants in aqueous suspensions. *Materials Science Forum* 486-487: 61-64.
; Habitat: AT
92. Baier-Anderson, C. and Anderson, R. S. (1998). Characterization of the Immunotoxicity of Chlorothalonil to Striped Bass Phagocytes Following in Vitro Exposure. *Ninth international symposium on pollutant responses in marine organisms, bergen, norway, april 27-30, 1997. Marine environmental research* 46: 337-340.
Rejection Code: IN VITRO.
93. Baier-Anderson, C. and Anderson, R. S. (1998). Evaluation of the Immunotoxicity of Chlorothalonil to Striped Bass Phagocytes Following in Vitro Exposure. *Environmental toxicology and chemistry* 17: 1546-1551.

Rejection Code: IN VITRO.

94. Baier-Anderson, Cal and Anderson, Robert S. (1998). Characterization of the Immunotoxicity of Chlorothalonil to Striped Bass Phagocytes Following in Vitro Exposure: Pollutant Responses in Marine Organisms. *Marine Environmental Research* 46: 337-340.
Rejection Code: IN VITRO.
95. Baier-Anderson, Cal and Anderson, Robert S. (2000). The Effects of Chlorothalonil on Oyster Hemocyte Activation: Phagocytosis, Reduced Pyridine Nucleotides, and Reactive Oxygen Species Production. *Environmental Research* 83: 72-78.
Rejection Code: IN VITRO.
96. Baier-Anderson, Cal and Anderson, Robert S. (2000). Suppression of superoxide production by chlorothalonil in striped bass (*Morone saxatilis*) macrophages: the role of cellular sulfhydryls and oxidative stress. *Aquatic Toxicology* 50: 85-96.
Rejection Code: IN VITRO.
97. Baier-Anderson, Cal and Anderson, Robert S. (2000). Suppression of Superoxide Production by Chlorothalonil in Striped Bass (*Morone Saxatilis*) Macrophages: the Role of Cellular Sulfhydryls and Oxidative Stress. *Aquatic Toxicology* 50: 85-96.
Rejection Code: IN VITRO.
98. Baird, R. E., Huber, D. M., and Mansfield, C. W. (1992). Evaluation of Four Fungicides and a Biological Agent to Control Two Winter Pathogens of Wheat. *Meeting of the american phytopathological society, north central division, urbana, illinois, usa, june 22-24, 1992. Phytopathology* 82: 990.
Rejection Code: ABSTRACT.
99. Bajer-Anderson, Cal and Anderson, Robert S. (1997). Fp 2 Chlorothalonil Inhibits Reactive Oxygen Species Production, but Not Phagocytosis in Fish (*Morone Saxatilis*) Phagocytes and Oyster (*Crassostrea Virginica*) Hemocytes: The 7th Congress of The International Society of Developmental and Comparative Immunology. *Developmental & Comparative Immunology* 21: 127.
Rejection Code: ABSTRACT.
100. Bakale, G. and McCreary, R. D. (1990). Response of the Ke Test to Nci/Ntp-Screened Chemicals: I. Non-Genotoxic Carcinogens and Genotoxic Non-Carcinogens. *Carcinogenesis* 11: 1811-1818.
Rejection Code: BACTERIA.
101. Bakale, G. and McCreary, R. D. (1990). Response of the Ke Test to Nci-Screened Chemicals: I. Nongenotoxic Carcinogens and Genotoxic Non-Carcinogens. *Carcinogenesis (eynsham)* 11: 1811-1818.
Rejection Code: BACTERIA.
102. Baker, L. W., Fitzell, D. L., Seiber, J. N., Parker, T. R., Shibamoto, T., Poore, M. W., Longley, K. E., Tomlin, R. P., Propper, R., and Duncan, D. W. (1996). Ambient Air Concentrations of Pesticides in California. *Environmental science & technology* 30: 1365-1368.
Rejection Code: HUMAN HEALTH.
103. Balasubramanian, G. and Mathan, K. K. (1996). Adsorption and Desorption of Chlorothalonil in Soils. *Journal of the indian society of soil science* 44: 321-323.
Rejection Code: FATE.
104. Ball, H. J. , Finlay, D., Burns, L., and Mackie, D. P. (Application of Monoclonal Antibody-Based Sandwich Elisas to Detect Verotoxins in Cattle Faeces. *Res vet sci. 1994, sep; 57(2):225-32. [Research in veterinary science]: Res Vet Sci.*

Rejection Code: NO TOX DATA.

105. Ballana, E. , Morales, E., Rabionet, R., Montserrat, B., Ventayol, M., Bravo, O., Gasparini, P., and Estivill, X. (Mitochondrial 12s Rrna Gene Mutations Affect Rna Secondary Structure and Lead to Variable Penetrance in Hearing Impairment. *Biochem biophys res commun.* 2006, mar 24; 341(4):950-7. [*Biochemical and biophysical research communications*]: *Biochem Biophys Res Commun.*
Rejection Code: HUMAN HEALTH.
106. Barcelo, D. , Chiron, S., Lacorte, S., Martinez, E., Salau, J. S., and Hennion, M. C. (1994). Solid-Phase Sample Preparation and Stability of Pesticides in Water Using Empore Disks. *Trends in analytical chemistry* 13: 352-361.
Rejection Code: METHODS.
107. Barnett, G. (1990). The Increased Yield Response of Winter Wheat to Low Pesticide Input Programs With a Vegetable Oil Based Carrier Adjuvant. *International symposium on crop protection. Meded fac landbouwwet rijksuniv gent* 55: 1343-1348.
Rejection Code: REVIEW.
108. Barr, D. B. , Allen, R., Olsson, A. O., Bravo, R., Caltabiano, L. M., Montesano, A., Nguyen, J., Udunka, S., Walden, D., Walker, R. D., Weerasekera, G., Whitehead, R. D. Jr, Schober, S. E., and Needham, L. L. (Concentrations of Selective Metabolites of Organophosphorus Pesticides in the United States Population. *Environ res.* 2005, nov; 99(3):314-26. [*Environmental research*]: *Environ Res.*
Rejection Code: HUMAN HEALTH.
109. Barr, D. B. , Bravo, R., Weerasekera, G., Caltabiano, L. M., Whitehead, R. D. Jr, Olsson, A. O., Caudill, S. P., Schober, S. E., Pirkle, J. L., Sampson, E. J., Jackson, R. J., and Needham, L. L. (Concentrations of Dialkyl Phosphate Metabolites of Organophosphorus Pesticides in the U.s. Population. *Environ health perspect.* 2004, feb; 112(2):186-200. [*Environmental health perspectives*]: *Environ Health Perspect.*
Rejection Code: HUMAN HEALTH.
110. Barr, D. B. , Turner, W. E., Dipietro, E., McClure, P. C., Baker, S. E., Barr, J. R., Gehle, K., Grissom, R. E. Jr, Bravo, R., Driskell, W. J., Patterson, D. G. Jr, Hill, R. H. Jr, Needham, L. L., Pirkle, J. L., and Sampson, E. J. (Measurement of P-Nitrophenol in the Urine of Residents Whose Homes Were Contaminated With Methyl Parathion. *Environ health perspect.* 2002, dec; 110 suppl 6:1085-91. [*Environmental health perspectives*]: *Environ Health Perspect.*
Rejection Code: HUMAN HEALTH.
111. BarrenÄ , S, M. L., and Lindgren, F. (The Influence of Eye Colour on Susceptibility to Tts in Humans. *Br j audiol.* 1991, oct; 25(5):303-7. [*British journal of audiology*]: *Br J Audiol.*
Rejection Code: HUMAN HEALTH.
112. BarrenÄ , S, M. L., and Lindgren, F. (The Influence of Inner Ear Melanin on Susceptibility to Tts in Humans. *Scand audiol.* 1990; 19(2):97-102. [*Scandinavian audiology*]: *Scand Audiol.*
Rejection Code: HUMAN HEALTH.
113. Barrett, J. C. and Huff, J. (1991). Cellular and Molecular Mechanisms of Chemically Induced Renal Carcinogenesis. *Renal failure* 13: 211-226.
Rejection Code: HUMAN HEALTH.
114. Barrio Anta, G., Vicente Orta, J., Bravo Portela, M. J., and De La Fuente De Hoz, L. (The Epidemiology of Cocaine Use in Spain. *Drug alcohol depend.* 1993, dec; 34(1):45-57. [*Drug and alcohol dependence*]: *Drug Alcohol Depend.*
Rejection Code: HUMAN HEALTH.

115. Barrio, G., De La Fuente, L., Lew, C., Royuela, L., Bravo, M. J., and Torrens, M. (Differences in Severity of Heroin Dependence by Route of Administration: the Importance of Length of Heroin Use. *Drug alcohol depend.* 2001, jul 1; 63(2):169-77. [*Drug and alcohol dependence*]: *Drug Alcohol Depend.*
Rejection Code: HUMAN HEALTH.
116. Barrio, M. M., De Motta, P. T., Kaplan, J., Von Euw, E. M., Bravo, A. I., ChacÓ, N, R. D., and Mordoh, J. (A Phase I Study of an Allogeneic Cell Vaccine (Vaccimel) With Gm-Csf in Melanoma Patients. *J immunother.* 2006 jul-aug; 29(4):444-54. [*Journal of immunotherapy (hagerstown, md. : 1997)*]: *J Immunother.*
Rejection Code: HUMAN HEALTH.
117. Bastone, P. , Bravo, I. G., LÖ, and Chelt, M. (Feline Foamy Virus-Mediated Marker Gene Transfer: Identification of Essential Genetic Elements and Influence of Truncated and Chimeric Proteins. *Virology.* 2006, apr 25; 348(1):190-9. [*Virology*]: *Virology.*
Rejection Code: VIRUS.
118. Batista Baez, M., Dominicis Bravo, M. E., Sarduy Dominguez, R., and Fernandez De Cordoba, H. (Screening of Alkaloids and Saponins in Cuban Plants. Part 1. Moa I. *Rev. Cubana farm.* Vol 28 iss 1 1994, p61-68.
Rejection Code: NO TOX DATA.
119. Bauza, D. E. Mirabo Fm, Thomas, A. C., Rubi, E., Forteza, R., and Cerda, V. (1997). Sequential Injection Analysis System for Determination of Mercury by Cold-Vapor Atomic Absorption Spectroscopy. *Analytica chimica acta* 355: 203-210.
Rejection Code: METHODS.
120. Beach, E. D., Fernandez-Cornejo, J., Huang, W. Y., and Uri, N. D. (1995). The Potential Risks of Groundwater and Surface Water Contamination by Agricultural Chemicals Used in Vegetable Production. *Journal of environmental science and health part a environmental science and engineering & toxic and hazardous substance control* 30: 1295-1325.
Rejection Code: HUMAN HEALTH.
121. Beattie, R. C. and Bleech, J. (Effects of Sample Size on the Reliability of Noise Floor and Dpoae. *Br j audiol.* 2000, oct; 34(5):305-9. [*British journal of audiology*]: *Br J Audiol.*
Rejection Code: HUMAN HEALTH.
122. Beattie, R. C. and Ireland, A. (Effects of Sample Size on the Noise Floor and Distortion Product Otoacoustic Emissions. *Scand audiol.* 2000; 29(2):93-102. [*Scandinavian audiology*]: *Scand Audiol.*
Rejection Code: HUMAN HEALTH.
123. Behe, B. K. and Bowen, K. L. (1997). The Use of Film-Forming Antitranspirants to Control Rose Blackspot Disease Au - Roark Rs. *57th annual meeting of the american society for horticultural science, southern region, birmingham, alabama, usa, february 1-2, 1997.* *Hortscience* 32: 590.
Rejection Code: ABSTRACT.
124. Behl, E. and Eiden, C. A. (1991). Field-Scale Monitoring Studies to Evaluate Mobility of Pesticides in Soils and Groundwater. *Nash, r. G. And a. R. Leslie (ed.). Acs (american chemical society) symposium series, 465. Groundwater residue sampling design* 199th national meeting, boston, massachusetts, usa, april 22-27, 1990. Xii+395p. American chemical society: washington, d.c., Usa. Illus. Maps. Isbn 0-8412-2091-3.; 0: 27-46.
Rejection Code: FATE.
125. Belanger, A. (1989). Residues of Azinphosmethyl Cypermethrin Benomyl and Chlorothalonil in Monarda

and Peppermint Oil. *International symposium of heavy metals and pesticide residues in medicinal, aromatic and spice plants, novi sad, yugoslavia, may 25-28, 1988. Acta hortica (wageningen)* 0: 67-74.

Rejection Code: NO SPECIES (DEAD).

126. Bellatin, J., Bravo, R., and Celis, J. E. (Changes in the Relative Proportion of Transformation-Sensitive Polypeptides in Giant Hela Cells Produced by Irradiation With Lethal Doses of X-Rays. *Proc natl acad sci u s a. 1982, jul; 79(14):4367-70. [Proceedings of the national academy of sciences of the united states of america]: Proc Natl Acad Sci U S A.*
Rejection Code: HUMAN HEALTH.
127. Bellisai, S., Bersacchi, M., Camoni, I., and Di Muccio a (1988). Pesticide Residue Control in the Years 1980-1982. *Biomed environ sci* 1: 295-303.
Rejection Code: NO SPECIES (DEAD).
128. Ben-Hador, G., Shtienberg, D., and Dinooor, A. (1992). Effects of the Growing Season Genotype Resistance and Fungicide Type on Potato Early Blight. *13th congress of the israeli phytopathological society, bet dagan, israel, february 3-4, 1992. Phytoparasitica* 20: 234.
Rejection Code: ABSTRACT.
129. BenÍ, Tez, J. A., GarcÍ, A. L., Silva, A., GarcÍ, A. H., Fando, R., CedrÉ, B, PÉ, Rez, A., Campos, J., RodrÍ, Guez, B. L., PÉ, Rez, J. L., Valmaseda, T., PÉ, Rez, O., PÉ, Rez, A., RamÍ, Rez, M., LedÓ, N, T., Jidy, M. D., Lastre, M., Bravo, L., and Sierra, G. (Preliminary Assessment of the Safety and Immunogenicity of a New Ctxphi-Negative, Hemagglutinin/Protease-Defective El Tor Strain as a Cholera Vaccine Candidate. *Infect immun. 1999, feb; 67(2):539-45. [Infection and immunity]: Infect Immun.*
Rejection Code: HUMAN HEALTH.
130. Bencsath, F. A., Plakas, S. M., and Long, A. R. (1994). Optimization of the Analytical Performance of the Magnetic Sector Mass Spectrometer for the Identification of Residual Chloramphenicol in Shrimp. *Biol.Mass Spectrom.* 23: 665-674.
Rejection Code: METHODS.
131. Benigni, R. (1990). Rodent Tumor Profiles, Salmonella Mutagenicity and Risk Assessment. *Mutat res* 244: 79-92.
Rejection Code: BACTERIA.
132. Benmei, C., Xiangpu, W., and Minru, X. (1992). Gas Chromatographic Determination of Chlorothalonil Concentration in the Air of Workshops. *Analisis* 20: 291-293.
Rejection Code: HUMAN HEALTH.
133. Benson, D. M. and Cartwright, D. K. (1996). Ornamental Diseases Incited by Rhizoctonia Spp. *Sneh, b., Et al. (Ed.). Rhizoctonia species: taxonomy, molecular biology, ecology, pathology and disease control* Second international symposium on rhizoctonia, noordwijkerhout, netherlands, june 27-30, 1995. Xvi+578p. Kluwer academic publishers: dordrecht, netherlands; norwell, massachusetts, usa. Isbn 0-7923-3644-5.; 0: 303-314.
Rejection Code: REVIEW.
134. Bernstein, D. I., Bravo, F., and Schleiss, M. R. (Effective Treatment of Congenital Cytomegalovirus (Cmv) by Cyclic Hpmpc Using the Guinea Pig Model of Congenital Cmv. *Pediatr res* 2003 apr;53(4 pt 2):319a: *Pediatr Res.*
Rejection Code: VIRUS.
135. Bernstein, L. R., Bravo, R., and Colburn, N. H. (12-O-Tetradecanoylphorbol-13-Acetate--Induced Levels of Ap-1 Proteins: a 46-Kda Protein Immunoprecipitated by Anti-Fra-1 and Induced in Promotion-

Resistant but Not Promotion-Sensitive Jb6 Cells. *Mol carcinog.* 1992; 6(3):221-9. [*Molecular carcinogenesis*]: *Mol Carcinog.*
Rejection Code: IN VITRO.

136. Berry, M. R., Johnson, L. S., Jones, J. W., Rader, J. I., Kendall, D. C., and Sheldon, L. S. (1997). Dietary Characterizations in a Study of Human Exposures in the Lower Rio Grande Valley: I. Foods and Beverages. *Environment international* 23: 675-692.
Rejection Code: HUMAN HEALTH.
137. Bessi, H., Cossu-Leguille, C., Zaid, A., and Vasseur, P. (1999). Effects of Chlorothalonil on Glutathione and Glutathione-Dependent Enzyme Activities in Syrian Hamster Embryo Cells. *Bull. Environ. Contam. Toxicol.* 63: 582-589.
Rejection Code: IN VITRO.
138. Bhushan, B. and Hoondal, G. S. (1999). Effect of Fungicides, Insecticides and Allosamidin on a Thermostable Chitinase from *Bacillus* sp. BG-11. *World J. Microbiol. Biotechnol.* 15: 403-404.
Rejection Code: BACTERIA.
139. Bicchi, C., Cordero, C., Iori, C., Rubiolo, P., Sandra, P., Yariwake, J. H., and Zuin, V. G. (Sbse-Gc-Ecd/Fpd in the Analysis of Pesticide Residues in Passiflora Alata Dryander Herbal Teas. *J agric food chem.* 2003, jan 1; 51(1):27-33. [*Journal of agricultural and food chemistry*]: *J Agric Food Chem.*
Rejection Code: NO SPECIES (DEAD).
140. Bin, Q., Wei, W., Chi, Y., and Chen, G. (Electrochemical Behaviors of Diethylstilbestrol and Its Application in Pharmacokinetics. *Anal biochem.* 2005, jan 15; 336(2):196-201. [*Analytical biochemistry*]: *Anal Biochem.*
Rejection Code: IN VITRO.
141. Binkley, Roger W., Kirstner, Gretchen L., Opaskar, Vincent C., and Olynyk, Paul (1977). Photochemical Reaction of 2,4,5,6-Tetrachloroisophthalonitrile. *Chemosphere* 6: 163-166.
Rejection Code: METHODS.
142. Black, R. E., Lopez De RomaÑ, A, G., Brown, K. H., Bravo, N., Bazalar, O. G., and Kanashiro, H. C. (Incidence and Etiology of Infantile Diarrhea and Major Routes of Transmission in Huascar, Peru. *Am j epidemiol.* 1989, apr; 129(4):785-99. [*American journal of epidemiology*]: *Am J Epidemiol.*
Rejection Code: HUMAN HEALTH.
143. Blackett, P. M. and Buckton, G. (Microcalorimetric Investigation of the Interaction of Surfactants With Crystalline and Partially Crystalline Salbutamol Sulfate in a Model Inhalation Aerosol System. *Pharm. Res.* Vol 12 iss nov 1995, p1689-1693.
Rejection Code: NO TOX DATA.
144. Blades, M. C., Moore, D. P., Revell, P. A., and Hill, R. (In Vivo Skeletal Response and Biomechanical Assessment of Two Novel Polyalkenoate Cements Following Femoral Implantation in the Female New Zealand White Rabbit. *J mater sci mater med.* 1998, dec; 9(12):701-6. [*Journal of materials science. Materials in medicine*]: *J Mater Sci Mater Med.*
Rejection Code: HUMAN HEALTH.
145. Blenis, P. V., Knowles, N. R., Logue, G., and Nadeau, L. B. (1995). Potential of Organosilicone Surfactants to Control Fairy Rings Caused by *Marasmius Oreades*. *Annual meeting of the canadian phytopathological society, edmonton, alberta, canada, 1994. Canadian journal of plant pathology* 17: 353-354.
Rejection Code: ABSTRACT.

146. Bohorova, N., Cabrera, M., Abarca, C., Quintero, R., Maciel, A. M., Brito, R. M., Hoisington, D., and Bravo, A. (1997). Susceptibility of Four Tropical Lepidopteran Maize Pests to *Bacillus Thuringiensis* Cry-Type Insecticidal Toxins. *Journal of economic entomology* 90: 412-415.
Rejection Code: BIOLOGICAL TOXICANT.
147. Bollweg, G. and Sparber, S. (1995). Doi Suppresses Chicken Embryonic Motility on E15, Which Is Blocked by Ritanserin: Evidence for Functional 5ht2 Receptors. *Faseb j : FASEB J* 9: A692.
Rejection Code: ABSTRACT.
148. Bolm-Audorff, U. (Dose Response Relationship Between Occupational Pah Exposure and Lung Cancer--an Overview. *Cent eur j public health. 1996; 4 suppl:40. [Central european journal of public health]: Cent Eur J Public Health.*
Rejection Code: HUMAN HEALTH.
149. BolmsjÖ , Ms, and Persson, B. R. (Factors Affecting the Trapping Performance of Xenon Holdup--Filters in Nuclear Medicine Applications. *Med phys. 1982 jan-feb; 9(1):96-105. [Medical physics]: Med Phys.*
Rejection Code: HUMAN HEALTH.
150. Bombardieri, S., Hughes, G. R., Neri, R., Del Bravo, P., and Del Bono, L. (Cyclophosphamide in Severe Polymyositis. *Lancet* Vol 1 iss may 20 1989, p1138-1139.
Rejection Code: HUMAN HEALTH.
151. Bonnen, A. M. (1994). Fungicide Resistance in *Verticillium Fungicola* a Mycopathogen of *Agaricus Bisporus*. *Annual meeting of the american phytopathological society, albuquerque, new mexico, usa, august 6-10, 1994. Phytopathology* 84: 1138.
Rejection Code: ABSTRACT.
152. Borozdin, W., Bravo-Ferrer Acosta, A. M., Seemanova, E., Leipoldt, M., Bamshad, M. J., Unger, S., and Kohlhasse, J. (Contiguous Hemizygous Deletion of *Tbx5*, *Tbx3*, and *Rbm19* Resulting in a Combined Phenotype of Holt-Oram and Ulnar-Mammary Syndromes. *Am j med genet a. 2006, sep 1; 140(17):1880-6. [American journal of medical genetics. Part a]: Am J Med Genet A.*
Rejection Code: HUMAN HEALTH.
153. Bosch, R. R., Bazuine, M., Span, P. N., Willems, P. H., Olthaar, A. J., Van Rennes, H., Maassen, J. A., Tack, C. J., Hermus, A. R., and Sweep, C. G. (Regulation of Glut1-Mediated Glucose Uptake by Pkclambda-Pkcbeta(Ii) Interactions in 3t3-L1 Adipocytes. *Biochem j. 2004, dec 1; 384(pt 2):349-55. [The biochemical journal]: Biochem J.*
Rejection Code: IN VITRO.
154. Bosch, R. R., Bazuine, M., Wake, M. M., Span, P. N., Olthaar, A. J., SchÜ, Rmann, A., Maassen, J. A., Hermus, A. R., Willems, P. H., and Sweep, C. G. (Inhibition of Protein Kinase Cbetaii Increases Glucose Uptake in 3t3-L1 Adipocytes Through Elevated Expression of Glucose Transporter 1 at the Plasma Membrane. *Mol endocrinol. 2003, jul; 17(7):1230-9. [Molecular endocrinology (baltimore, md.)]: Mol Endocrinol.*
Rejection Code: IN VITRO.
155. Bostanian, N. J., Binns, M., Kovach, J., Racette, G., and Mailloux, G. (1999). Predictive Model for Strawberry Bud Weevil (Coleoptera: Curculionidae) Adults in Strawberry Fields. *Environmental entomology* 28: 398-406.
Rejection Code: NO TOX DATA.
156. Boulter, J. I., Boland, G. J., and Trevors, J. T. (1999). Evaluation of Compost for Biological Control of Dollar Spot (*Sclerotinia Homoeocarpa*) on Creeping Bentgrass (*Agrostis Palustris*). *Annual meeting of the american phytopathological society, montreal, quebec, canada, august 7-11,*

1999. *Phytopathology* 89: S8.
Rejection Code: ABSTRACT.

157. Bourne, N., Bravo, F. J., and Bernstein, D. I. (Cyclic Hpmc Is Safe and Effective Against Systemic Guinea Pig Cytomegalovirus Infection in Immune Compromised Animals. *Antiviral res.* 2000, *aug; 47(2):103-9. [Antiviral research]: Antiviral Res.*
Rejection Code: HUMAN HEALTH.
158. Bouwer, R., Brouwer, D. H., Tijssen, S. C Ha, and Van Hemmen Jj (1992). Pesticides in the Cultivation of Carnations in Greenhouses: Part II. Relationship Between Foliar Residues and Exposures. *Am ind hyg assoc j* 53: 582-587.
Rejection Code: HUMAN HEALTH.
159. Bowen, K. L., Guertal, E., and Behe, B. K. (1996). Minimizing Fungicide Use for Blackspot Disease Control on Hybrid Tea Roses in Alabama. *Annual meeting of the american phytopathological society, north central division, indianapolis, indiana, usa, july 27-31, 1996. Phytopathology* 86: S6.
Rejection Code: ABSTRACT.
160. Boyd, M. L. and Lentz, G. L. (1994). Seasonal Incidence of Aphids and the Aphid Parasitoid *Diaeretiella Rapae* (M'Intosh) (Hymenoptera: Aphidiidae) on Rapeseed in Tennessee. *Environmental entomology* 23: 349-353.
Rejection Code: NO TOX DATA.
161. Brada, M., Hoang-Xuan, K., Rampling, R., Dietrich, P. Y., Dirix, L. Y., Macdonald, D., Heimans, J. J., Zonnenberg, B. A., Bravo-Marques, J. M., Henriksson, R., Stupp, R., Yue, N., Bruner, J. , Dugan, M., Rao, S., and Zaknoen, S. (Multicenter Phase II Trial of Temozolomide in Patients With Glioblastoma Multiforme at First Relapse. *Ann oncol.* 2001, *feb; 12(2):259-66. [Annals of oncology : official journal of the european society for medical oncology / esmo]: Ann Oncol.*
Rejection Code: HUMAN HEALTH.
162. Bradman, A. , Eskenazi, B., Barr, D. B., Bravo, R., Castorina, R., Chevrier, J., Kogut, K., Harnly, M. E., and Mckone, T. E. (Organophosphate Urinary Metabolite Levels During Pregnancy and After Delivery in Women Living in an Agricultural Community. *Environ health perspect.* 2005, *dec; 113(12):1802-7. [Environmental health perspectives]: Environ Health Perspect.*
Rejection Code: HUMAN HEALTH.
163. Brakch, N., Boileau, G., Simonetti, M., Nault, C., Joseph-Bravo, P., Rholam, M., and Cohen, P. (Proso-matostatin Processing in Neuro2a Cells. Role of Beta-Turn Structure in the Vicinity of the Arg-Lys Cleavage Site. *Eur j biochem.* 1993, *aug 15; 216(1):39-47. [European journal of biochemistry / febs]: Eur J Biochem.*
Rejection Code: HUMAN HEALTH.
164. Braman, S. K., Oetting, R. D., and Florkowski, W. (1997). Assessment of Pesticide Use by Commercial Landscape Maintenance and Lawn Care Firms in Georgia. *Journal of entomological science* 32: 403-411.
Rejection Code: NO TOX DATA.
165. BRAMAN SK, OETTING RD, and FLORKOWSKI, W. (1997). Assessment of pesticide use by commercial landscape maintenance and lawn care firms in Georgia. *JOURNAL OF ENTOMOLOGICAL SCIENCE*; 32 403-411.
Rejection Code: NO TOX DATA.
166. BRAMAN SK, OETTING RD, and FLORKOWSKI, W. (1997). Assessment of pesticide use by commercial landscape maintenance and lawn care firms in Georgia. *JOURNAL OF*

ENTOMOLOGICAL SCIENCE; 32 403-411.

Rejection Code: SURVEY.

167. BRAMAN SK, OETTING RD, and FLORKOWSKI, W. (1997). Assessment of pesticide use by commercial landscape maintenance and lawn care firms in Georgia. *JOURNAL OF ENTOMOLOGICAL SCIENCE*; 32 403-411.
Rejection Code: SURVEY.
168. BRAMAN SK, OETTING RD, and FLORKOWSKI, W. (1997). Assessment of pesticide use by commercial landscape maintenance and lawn care firms in Georgia. *JOURNAL OF ENTOMOLOGICAL SCIENCE*; 32 403-411.
Rejection Code: SURVEY.
169. Braun, P. G. and Sutton, J. C. (Management of Strawberry Gray Mold With Fungicides Applied to Host Residues. *Annual meeting of the canadian phytopathological society, guelph, ont., Canada, aug. 12-16, 1985. Can j plant pathol*; 7 (4). 1985 (recd. 1986). 442-443.
Rejection Code: ABSTRACT.
170. Bravo, A. (1997). Phylogenetic Relationships of Bacillus Thuringiensis Delta-Endotoxin Family Proteins and Their Functional Domains. *Journal of bacteriology* 179: 2793-2801.
Rejection Code: BACTERIA.
171. Bravo, A., Agaisse, H., Salamitou, S., and Lereclus, D. (Analysis of CryIIA Expression in Sige and Sigg Mutants of Bacillus Thuringiensis. *Mol gen genet.* 1996, apr 10; 250(6):734-41. [*Molecular & general genetics : mgg*]: *Mol Gen Genet.*
Rejection Code: BACTERIA.
172. Bravo, A., Alonso, J. C., and Trautner, T. A. (Functional Analysis of the Bacillus Subtilis Bacteriophage Spp1 Pac Site. *Nucleic acids res.* 1990, may 25; 18(10):2881-6. [*Nucleic acids research*]: *Nucleic Acids Res.*
Rejection Code: BACTERIA.
173. Bravo, A., Ceron, J., Galan, L., and Quintero, R. (1990). Identification of Plasmids That Harbor the S Endotoxin Gene From Different Bacillus-Thuringiensis Strains With Different Toxicity Against Lepidopteran Insects. *Third pan-american symposium on animal, plant and microbial toxins, oaxtepec, mexico, january 9-12, 1990. Toxicon* 28: 603.
Rejection Code: BIOLOGICAL TOXICANT.
174. Bravo, A., Hendrickx, K., Jansens, S., and Peferoen, M. (1992). Immunocytochemical Analysis of Specific Binding of Bacillus Thuringiensis Insecticidal Crystal Proteins to Lepidopteran and Coleopteran Midgut Membranes. *J invertebr pathol* 60: 247-253.
Rejection Code: BIOLOGICAL TOXICANT, IN VITRO.
175. Bravo, A., Hermoso, J. M., and Salas, M. (A Genetic Approach to the Identification of Functional Amino Acids in Protein P6 of Bacillus Subtilis Phage Phi 29. *Mol gen genet.* 1994, dec 1; 245(5):529-36. [*Molecular & general genetics : mgg*]: *Mol Gen Genet.*
Rejection Code: BACTERIA.
176. Bravo, A., Hotchkiss, J. H., and Acree, T. E. (1992). Identification of Odor-Active Compounds Resulting From Thermal Oxidation of Polyethylene. *J agric food chem* 40: 1881-1885.
Rejection Code: CHEM METHODS.
177. Bravo, A., Jansens, S., and Peferoen, M. (1992). Immunocytochemical Localization of Bacillus Thuringiensis Insecticidal Crystal Proteins in Intoxicated Insects. *J invertebr pathol* 60: 237-246.
Rejection Code: BIOLOGICAL TOXICANT.

178. Bravo, A., Lorence, A., Sanchez, J., Flores, H., Guereca, L., and Nunez, M. E. (1998). The Insecticidal Crystal Protein Family From *Bacillus Thuringiensis*. *12th world congress on animal, plant and microbial toxins, cuernavaca, mexico, usa, september 21-26, 1997. Toxicon* 36: 1299.
Rejection Code: BACTERIA.
179. Bravo, A., Quintero, R., Diaz, C., Martinez, A., and Soberon, M. (1993). Efficiency of Insecticidal Crystal Protein Production in a *Bacillus Thuringiensis* Mutant With Derepressed Expression of the Terminal Oxidase Aa3 During Sporulation. *Appl microbiol biotechnol* 39: 558-562 .
Rejection Code: BACTERIA.
180. Bravo, A., Sanchez, J., Kouskoura, T., and Crickmore, N. (N-Terminal Activation Is an Essential Early Step in the Mechanism of Action of the *Bacillus Thuringiensis* CryIac Insecticidal Toxin. *J biol chem. 2002, jul 5; 277(27):23985-7. [The journal of biological chemistry]: J Biol Chem.*
Rejection Code: BIOLOGICAL TOXICANT.
181. Bravo, A., Sarabia, S., Lopez, L., Ontiveros, H., Abarca, C., Ortiz, A., Ortiz, M., Lina, L., Villalobos, F. J., PeÑ, A. G., NuÑ, Ez-Valdez, M. E., SoberÓ, N. M., and Quintero, R. (1998). Characterization of Cry Genes in a Mexican *Bacillus Thuringiensis* Strain Collection. *Appl Environ Microbiol* 64: 4965-4972 .
Rejection Code: BACTERIA.
182. Bravo, A. H., Sosa, E. R., SÁ, Nchez, A. P., Jaimes, P. M., and Saavedra, R. M. (Impact of Wildfires on the Air Quality of Mexico City, 1992-1999. *Environ pollut. 2002; 117(2):243-53. [Environmental pollution (barking, essex : 1987)]: Environ Pollut.*
Rejection Code: NO TOX DATA.
183. Bravo-a, H. , Torres-J, R., and Sosa-E, R. (1988). Transboundary Impact on the Air Quality Induced by Copper Smelters Mexico-Usa. *Third chemical congress of north america held at the 195th american chemical society meeting, toronto, ontario, canada, june 5-10, 1988. Abstr pap chem Congr north am* 3: Envr 24.
Rejection Code: FATE.
184. Bravo-a, H. and Urone, P. (1981). The Altitude a Fundamental Parameter in the Use of Air Quality Standards. *J air pollut control assoc* 31: 264-265.
Rejection Code: HUMAN HEALTH.
185. Bravo-Angel, A. M., Becker, H. A., Kunze, R., Hohn, B., and Shen, W. H. (The Binding Motifs for Ac Transposase Are Absolutely Required for Excision of Ds1 in Maize. *Mol gen genet. 1995, sep 20; 248(5):527-34. [Molecular & general genetics : mgg]: Mol Gen Genet.*
Rejection Code: NO TOX DATA.
186. Bravo-B, J. A., Sauvain, M., Gimenez-T, A., Munoz-O, V. , Callapa, J., Le Men-Olivier L, Massiot, G., and Lavaud, C. (1999). Bioactive Phenolic Glycosides From *Amburana Cearensis*. *Phytochemistry (oxford)* 50: 71-74.
Rejection Code: BIOLOGICAL TOXICANT.
187. Bravo Blanco, A. M., Moral, J. L., TembrÁ, S, S. , GÓ, Mez, R., Ulibarrena, C., and Obdulia Vazquez, M. (Hydroxyurea-Induced Skin Ulcerations in Patients With Chronic Myeloproliferative Disorders. *J hematother stem cell res. 2003, aug; 12(4):461-3. [Journal of hematotherapy & stem cell research]: J Hematother Stem Cell Res.*
Rejection Code: HUMAN HEALTH.
188. Bravo, C., Herves, P., Leis, J. R., and Pena, M. E. (1992). Basic Hydrolysis of N-(N'-Methyl-N'-Nitroso(Aminomethyl))Benzamide in Aqueous and Micellar Media. *J colloid interface sci* 153: 529-536.

Rejection Code: CHEM METHODS.

189. Bravo, C. M., Ortiz, I. L., Soto, A. O., and Vazquez, R. G. (1999). Allergy to Storage Mites. *Allergy (copenhagen)* 54: 769-770.
Rejection Code: HUMAN HEALTH.
190. Bravo-Cuellar, A., GÓmez-Contreras, P. C., Lerma-DÍaz, J. M., HernÁndez-Flores, G., DomÍnguez-RodrÍguez, J. R., OrtÍz-Lazareno, P., Cervantes-Munguía, R., and Orbach-Arbouys, S. (In Vivo Modification of Adriamycin-Induced Apoptosis in L-5178y Lymphoma Cell-Bearing Mice by (+)-Alpha-Tocopherol and Superoxide Dismutase. *Cancer lett.* 2005, nov 8; 229(1):59-65. [*Cancer letters*]: *Cancer Lett.*
Rejection Code: HUMAN HEALTH.
191. Bravo-Cuellar, A., Homo-Delarche, F., Cabannes, J., and Orbach-Arbouys, S. (Enhanced Activity of Murine Peritoneal Cells After Aclacinomycin Injection: Characteristics of the Enhanced Respiratory Burst. *Cancer res.* 1988, jun 15; 48(12):3440-4. [*Cancer research*]: *Cancer Res.*
Rejection Code: HUMAN HEALTH.
192. Bravo-Cuellar, A., Ramos-Damian, M., Puebla-PÉrez, A. M., Gomez-Estrada, H., and Orbach-Arbouys, S. (Pulmonary Toxicity of Oxygen. *Biomed pharmacother.* 1990; 44(8):435-7. [*Biomedicine & pharmacotherapy = biomedecine & pharmacotherapie*]: *Biomed Pharmacother.*
Rejection Code: HUMAN HEALTH.
193. Bravo, D. A., Gleason, J. B., Sanchez, R. I., Roth, R. A., and Fuller, R. S. (Accurate and Efficient Cleavage of the Human Insulin Proreceptor by the Human Proprotein-Processing Protease Furin. Characterization and Kinetic Parameters Using the Purified, Secreted Soluble Protease Expressed by a Recombinant Baculovirus. *J biol chem.* 1994, oct 14; 269(41):25830-7. [*The journal of biological chemistry*]: *J Biol Chem.*
Rejection Code: HUMAN HEALTH.
194. Bravo, D. E. Alba Y, Cazenave, P. A., and Marche, P. N. (1995). Bacterial Superantigen Specificities of Mouse T Cell Receptor Vbeta20. *European journal of immunology* 25: 3425-3430.
Rejection Code: BACTERIA.
195. Bravo-DÍaz, C., GonzÁlez-Romero, E. (Monitoring Dediazonation Product Formation by High-Performance Liquid Chromatography After Derivatization. *J chromatogr a.* 2003, mar 14; 989(2):221-9. [*Journal of chromatography. A*]: *J Chromatogr A.*
Rejection Code: CHEM METHODS.
196. Bravo, D. T., Kolmakova, N. G., and Parsons, S. M. (Mutational and Ph Analysis of Ionic Residues in Transmembrane Domains of Vesicular Acetylcholine Transporter. *Biochemistry.* 2005, jun 7; 44(22):7955-66. [*Biochemistry*]: *Biochemistry.*
Rejection Code: NO TOX DATA.
197. Bravo, E., Napolitano, M., and Rivabene, R. (Role of Pre-Existing Redox Profile of Human Macrophages on Lipid Synthesis and Cholesteryl Ester Cycle in Presence of Native, Acetylated and Oxidised Low Density Lipoprotein. *J steroid biochem mol biol.* 2001, apr; 77(1):73-81. [*The journal of steroid biochemistry and molecular biology*]: *J Steroid Biochem Mol Biol.*
Rejection Code: HUMAN HEALTH, IN VITRO.
198. Bravo, E. L. (Individualizing Drug Therapy for the Hypertensive Patient. *Hosp pract (off ed).* 1995, mar 15; 30(3):97-101, 105, 108; quiz 94. [*Hospital practice (office ed.)*]: *Hosp Pract (Off Ed).*
Rejection Code: HUMAN HEALTH.
199. Bravo, E. L. (Phenylpropranolamine and Other Over-the-Counter Vasoactive Compounds. *Hypertension.*

1988, mar; 11(3 pt 2):ii7-10. [Hypertension]: Hypertension.
Rejection Code: HUMAN HEALTH.

200. Bravo, E. L. (Resistant Hypertension. *Semin nephrol.* 1991, sep; 11(5):571-5. [Seminars in nephrology]: *Semin Nephrol.*
Rejection Code: HUMAN HEALTH.
201. Bravo, E. L. and Gifford, R. W. Jr (Current Concepts. Pheochromocytoma: Diagnosis, Localization and Management. *N engl j med.* 1984, nov 15; 311(20):1298-303. [The new england journal of medicine]: *N Engl J Med.*
Rejection Code: HUMAN HEALTH.
202. Bravo, E. L. and Kageyama, Y. (Dietary Calcium Supplementation Prevents the Development of Hypertension in Deoxycorticosterone-Salt-Treated Dogs. *J cardiovasc pharmacol.* 1994; 23 suppl 2:s27-30. [Journal of cardiovascular pharmacology]: *J Cardiovasc Pharmacol.*
Rejection Code: HUMAN HEALTH.
203. Bravo, E. L., Tarazi, R. C., and Dustan, H. P. (Beta-Adrenergic Blockade in Diuretic-Treated Patients With Essential Hypertension. *N. Engl. J. Med.* Vol 292 iss jan 9 1975, p66-69.
Rejection Code: HUMAN HEALTH.
204. Bravo, E. L., Tarazi, R. C., and Dustan, H. P. (Multifactorial Analysis of Chronic Hypertension Induced by Electrolyte-Active Steroids in Trained, Unanesthetized Dogs. *Circ res.* 1977, may; 40(5 suppl 1):i140-5. [Circulation research]: *Circ Res.*
Rejection Code: HUMAN HEALTH.
205. Bravo, E. L., Tarazi, R. C., Fouad, F. M., Vidt, D. G., and Gifford, R. W. (Clonidine Suppression Test: Useful Aid in the Diagnosis of Pheochromocytoma. *N. Engl. J. Med.* Vol 305 iss sep 10 1981, p623-626.
Rejection Code: HUMAN HEALTH.
206. Bravo, E. R. (Pheochromocytoma--Pitfalls in Diagnosis. *Minn med.* 1965, feb; 48:237-43. [Minnesota medicine]: *Minn Med.*
Rejection Code: HUMAN HEALTH.
207. Bravo, F., Viso, A., CastillÓ, and N, S. (An Expeditious and Efficient Procedure for the Synthesis of Unsaturated Acyclonucleosides of Z Configuration Related to D4t. *J org chem.* 2003, feb 7; 68(3):1172-5. [The journal of organic chemistry]: *J Org Chem.*
Rejection Code: CHEM METHODS.
208. Bravo, F. J., Stanberry, L. R., Kier, A. B., Vogt, P. E., and Kern, E. R. (Evaluation of Hpmpc Therapy for Primary and Recurrent Genital Herpes in Mice and Guinea Pigs. *Antiviral res.* 1993, may; 21(1):59-72. [Antiviral research]: *Antiviral Res.*
Rejection Code: HUMAN HEALTH.
209. Bravo-FernÁ, Ndez, E. F., Reddy, K. R., Jeffers, L., and Schiff, E. R. (Hepatotoxicity After Prolonged Use of Acetaminophen: a Case Report. *Bol asoc med p r.* 1988, nov; 80(11):417-9. [Boletin de la asociacion medica de puerto rico]: *Bol Asoc Med P R.*
Rejection Code: HUMAN HEALTH.
210. Bravo GonzÁ, Lez, R. C., Huwyler, J., Boess, F., Walter, I., and Bittner, B. (In Vitro Investigation on the Impact of the Surface-Active Excipients Cremophor El, Tween 80 and Solutol Hs 15 on the Metabolism of Midazolam. *Biopharm drug dispos.* 2004, jan; 25(1):37-49. [Biopharmaceutics & drug disposition]: *Biopharm Drug Dispos.*
Rejection Code: IN VITRO.

211. Bravo, H., Torres, R., Saavedra, M. I., and Aguilar, S. (Correlation Between T.s.p., F.s.p. And Visibility in a High Altitude City (Mexico City). *Sci total environ.* 1982, jun; 24(2):177-82. [*The science of the total environment*]: *Sci Total Environ.*
Rejection Code: HUMAN HEALTH.
212. Bravo, H. R., Copaja, S. V., Argandoña, Tilde, and A, V. H. (Chemical Basis for the Antifeedant Activity of Natural Hydroxamic Acids and Related Compounds. *J agric food chem.* 2004, may 5; 52(9):2598-601. [*Journal of agricultural and food chemistry*]: *J Agric Food Chem.*
Rejection Code: NO TOX DATA.
213. Bravo, H. R. and Lazo, W. (1996). Antialgal and Antifungal Activity of Natural Hydroxamic Acids and Related Compounds. *J.Agric.Food Chem.* 44: 1569-1571.
Rejection Code: BIOLOGICAL TOXICANT.
214. Bravo, H. R. and Niemeyer, H. M. (1991). Decomposition of 7-Nitro-2,4-Dihydroxy-1,4-Benzoxazin-3-One in Aqueous Solutions. *Heterocycles (tokyo)* 32: 1687-1692.
Rejection Code: METABOLISM.
215. Bravo, I. and Anderson, D. M. (1994). The Effects of Temperature, Growth Medium and Darkness on Excystment and Growth of the Toxic Dinoflagellate *Gymnodinium Catenatum* From Northwest Spain. *Journal of plankton research* 16: 513-525.
Rejection Code: NO TOXICANT.
216. Bravo, I., Carvalho, G. S., Barbosa, M. A., and De Sousa M (1990). Differential Effects of Eight Metal Ions on Lymphocyte Differentiation Antigens in Vitro. *J biomed mater res* 24: 1059-1068.
Rejection Code: HUMAN HEALTH.
217. Bravo, I., Fernández, M. L., Ramilo, I., Martínez, and Nez, A. (Toxin Composition of the Toxic Dinoflagellate *Prorocentrum Lima* Isolated From Different Locations Along the Galician Coast (Nw Spain). *Toxicon.* 2001, oct; 39(10):1537-45. [*Toxicon : official journal of the international society on toxinology*]: *Toxicon.*
Rejection Code: BIOLOGICAL TOXICANT, METHODS.
218. Bravo, I., Reguera, B., Martínez, A., and Fraga, S. (1990). First Report of *Gymnodinium-Catenatum* Graham on the Spanish Mediterranean Coast. *Graneli, e., Et al. (Ed.). Toxic marine phytoplankton Fourth international conference, lund, sweden, june 26-30, 1989. Xxi+554p. Elsevier science publishing co., Inc.: New york, new york, usa; amsterdam, netherlands. Illus. Maps. Isbn 0-444-01523-x* 449-452.
Rejection Code: REVIEW.
219. Bravo, I., Reyero, M. I., Cacho, E., and Franco, J. M. (1999). Paralytic Shellfish Poisoning in *Haliotis tuberculata* from the Galician Coast: Geographical Distribution, Toxicity by Lengths and Parts of the Mollusc. *Aquat.Toxicol.* 46: 79-85.
Rejection Code: SURVEY.
220. Bravo, J., Casas, J. S., Mascarenhas, Y. P., Sanchez, A., Santos, C. D Op, and Sordo, J. (1986). Methyl-2-Mercapto-4-Methylpyrimidinatomercury-Ii a Methylmercury-Ii Derivative With an Unusual Metal-Metal Interaction. *J chem soc chem commun* 0: 1100-1101.
Rejection Code: NO TOX DATA.
221. Bravo, J. and Heath, J. K. (Receptor Recognition by Gp130 Cytokines. *Embo j.* 2000, jun 1; 19(11):2399-411. [*The embo journal*]: *EMBO J.*
Rejection Code: HUMAN HEALTH.
222. Bravo, J., Verdaguer, N., Tormo, J., Betzel, C., Switala, J., Loewen, P. C., and Fita, I. (Crystal Structure of

- Catalase Hpii From Escherichia Coli. *Structure*. 1995, may 15; 3(5):491-502. [*Structure (london, england : 1993)*]: *Structure*.
Rejection Code: BACTERIA.
223. Bravo, J. C. and Correa, P. (Sulphomucins Favour Adhesion of Helicobacter Pylori to Metaplastic Gastric Mucosa. *J clin pathol*. 1999, feb; 52(2):137-40. [*Journal of clinical pathology*]: *J Clin Pathol*.
Rejection Code: HUMAN HEALTH.
224. Bravo, J. C., FernÁnde; Ndez, P., and Durand, J. S. (Flow Injection Fluorimetric Determination of Beta-Estradiol Using a Molecularly Imprinted Polymer. *Analyst*. 2005, oct; 130(10):1404-9. [*The analyst*]: *Analyst*.
Rejection Code: CHEM METHODS.
225. Bravo, J. F., Jacobson, M. P., and Mertens, B. F. (Fatty Liver and Pleural Effusion With Ibuprofen Therapy. *Ann intern med*. 1977, aug; 87(2):200-1. [*Annals of internal medicine*]: *Ann Intern Med*.
Rejection Code: HUMAN HEALTH.
226. Bravo, J. M. and De Vicente a (1992). Bacterial Die-Off From Sewage Discharged Through Submarine Outfalls. *International association on water pollution research and control specialized conference on marine disposal systems, lisbon, portugal, november 20-22, 1991. Water sci technol* 25: 9-16.
Rejection Code: BACTERIA.
227. Bravo, L., Escolar, G., Navarro, C., Fontarnau, R., and Bulbena, O. (1990). Effect of Zinc Acexamate on Gastric Lesions Induced by Aspirin: A Morphological Study. *Eur.J.Pharmacol*. 190: 59-65.
Rejection Code: HUMAN HEALTH.
228. Bravo, L. and Herrera, M. D. (1995). Effects of Ixanthus Viscosus Extracts on the Central Nervous System. *Planta Med* 61: 71-72.
Rejection Code: BIOLOGICAL TOXICANT.
229. Bravo, L., Monte, R., Silva, M., Ramirez, M., Garcia, B., Fernandez, A., Rossolini, G., and Guglielmetti, P. (1998). Acute Diarrhea Associated With Heat-Stable Enterotoxin Producing Strains of Vibrio Cholerae Non-01 First Report From Cuba. *Memorias do instituto oswaldo cruz* 93: 235-256.
Rejection Code: HUMAN HEALTH.
230. Bravo, L., Monte, R. J., Ramirez, M., Maestre, J. L., Llop, A., Barro, M., and Morales, J. (1992). Detection of Toxigenic Vibrio-Cholerae 01 Using Polymerase Chain Reaction. *Mem inst oswaldo cruz rio j* 87: 443-444.
Rejection Code: HUMAN HEALTH.
231. Bravo, M., Lespes, G., De Gregori, I., Pinochet, H., and Gautier, M. P. (Determination of Organotin Compounds by Headspace Solid-Phase Microextraction-Gas Chromatography-Pulsed Flame-Photometric Detection (Hs-Spme-Gc-Pfpd). *Anal bioanal chem*. 2005, dec; 383(7-8):1082-9. [*Analytical and bioanalytical chemistry*]: *Anal Bioanal Chem*.
Rejection Code: METHODS.
232. Bravo, M., Lespes, G., De Gregori, I., Pinochet, H., and Potin-Gautier, M. (Identification of Sulfur Interferences During Organotin Determination in Harbour Sediment Samples by Sodium Tetraethyl Borate Ethylation and Gas Chromatography-Pulsed Flame Photometric Detection. *J chromatogr a*. 2004, aug 13; 1046(1-2):217-24. [*Journal of chromatography. A*]: *J Chromatogr A*.
Rejection Code: CHEM METHODS.

233. Bravo, M., Rubio-Stipeć, M., Canino, G. J., Woodbury, M. A., and Ribera, J. C. (The Psychological Sequelae of Disaster Stress Prospectively and Retrospectively Evaluated. *Am j community psychol.* 1990, oct; 18(5):661-80. [*American journal of community psychology*]: *Am J Community Psychol.*
Rejection Code: HUMAN HEALTH.
234. Bravo, M. I., Cuchillo, C. M., NoguÉ, and S, M. V. (Identification of Human Nonpancreatic-Type Ribonuclease by Antibodies Obtained Against a Synthetic Peptide. *Biol chem hoppe seyley.* 1995, sep; 376(9):555-60. [*Biological chemistry hoppe-seyley*]: *Biol Chem Hoppe Seyler.*
Rejection Code: HUMAN HEALTH.
235. Bravo, M. J., Barrio, G., De La Fuente, L., Royuela, L., Domingo, L., and Silva, T. (Reasons for Selecting an Initial Route of Heroin Administration and for Subsequent Transitions During a Severe Hiv Epidemic. *Addiction.* 2003, jun; 98(6):749-60. [*Addiction (abingdon, england)*]: *Addiction.*
Rejection Code: HUMAN HEALTH.
236. Bravo, M. J., Delgado-RodrÍ, Guez, M., De La Fuente, L., Lardelli, P., Barrio, G., LÓ, and Pez, R. (Sharing Injecting Equipment and Sexual Behavior in Ambulatory Intravenous Drug Users: a National Survey (Spain). *Int j addict.* 1994, dec; 29(14):1893-907. [*The international journal of the addictions*]: *Int J Addict.*
Rejection Code: HUMAN HEALTH.
237. Bravo, M. L., Auladell, C., and Navarro, C. (Evaluation of Cutaneous Absorption and Safety of Idoxuridine After Topical Administration. *Methods find exp clin pharmacol.* 1988, nov; 10(11):705-9. [*Methods and findings in experimental and clinical pharmacology*]: *Methods Find Exp Clin Pharmacol.*
Rejection Code: HUMAN HEALTH.
238. Bravo, M. P., Del, R. E. Y. Calero J, and Conde, M. (1987). Bladder Cancer and the Consumption of Alcoholic Beverages in Spain. *Eur j epidemiol* 3: 365-369.
Rejection Code: HUMAN HEALTH.
239. Bravo, M. P., Del Rey-Calero, J., and Conde, M. (1988). Bladder Cancer and Asbestos in Spain. *Rev Epidemiol Sante Publique* 36: 10-14.
Rejection Code: HUMAN HEALTH.
240. Bravo, M. P., Del Rey-Calero, J., and Conde, M. (1987). Risk Factors of Bladder Cancer in Spain. *Neoplasma* 34: 633-637.
Rejection Code: HUMAN HEALTH.
241. Bravo, M. P., Espinosa, J., and Del, R. A. Y. Calero J (1990). Occupational Risk Factors for Cancer of the Larynx in Spain. *Neoplasma (bratisl)* 37: 477-482.
Rejection Code: HUMAN HEALTH.
242. Bravo, N., GimÉ, Nez, M., MejÍ, A, S., GarcÍ, A-Velloso, M. J., and Coma-Canella, I. (Prognostic Value of Myocardial Perfusion Imaging With Adenosine Triphosphate. *J nucl cardiol.* 2002 jul-aug; 9(4):395-401. [*Journal of nuclear cardiology : official publication of the american society of nuclear cardiology*]: *J Nucl Cardiol.*
Rejection Code: HUMAN HEALTH.
243. Bravo-Nuevo, A., Williams, N., Geller, S., and Stone, J. (Mitochondrial Deletions in Normal and Degenerating Rat Retina. *Adv exp med biol.* 2003; 533:241-8. [*Advances in experimental medicine and biology*]: *Adv Exp Med Biol.*
Rejection Code: NO TOX DATA.

244. Bravo, P., Marin, J. J., Beveridge, M. J., and Novak, D. A. (Reconstitution and Characterization of Atp-Dependent Bile Acid Transport in Human and Rat Placenta. *Biochem j.* 1995, oct 15; 311 (pt 2):479-85. [*The biochemical journal*]: *Biochem J.*
Rejection Code: HUMAN HEALTH.
245. Bravo, P., Resnati, G., De Montis, A., La Colla, P. and others (Synthesis and Evaluation of the Antiviral Activity of Acyclic Nucleosides Carrying Fluorine and Sulfur Substituents.
Rejection Code: VIRUS.
246. Bravo-PatiÑ, O, A., and Ibarra, J. E. (Site-Directed Mutagenesis of Autographa Californica Nucleopolyhedrovirus (Acnpv) Polyhedrin: Effect on Polyhedron Structure. *Arch virol.* 2000; 145(4):827-34. [*Archives of virology*]: *Arch Virol.*
Rejection Code: VIRUS.
247. Bravo, R. and Allende, J. E. (1976). Conditions Affecting Protein Synthesis in Amphibian Oocytes. *Arch.Biochem.Biophys.* 172: 648-653.
Rejection Code: IN VITRO.
248. Bravo, R., Burckhardt, J., Curran, T., MÜ, and Ller, R. (Stimulation and Inhibition of Growth by Egf in Different A431 Cell Clones Is Accompanied by the Rapid Induction of C-Fos and C-Myc Proto-Oncogenes. *Embo j.* 1985, may; 4(5):1193-7. [*The embo journal*]: *EMBO J.*
Rejection Code: HUMAN HEALTH.
249. Bravo, R., Burckhardt, J., and Mueller, R. (1985). Persistence of the Competent State in Mouse Fibroblasts Is Independent of C-Fos and C-Myc Expression. *Exp cell res* 160: 540-543.
Rejection Code: IN VITRO.
250. Bravo, R., Burkhardt, J., Curran, T., and Mueller, R. (1986). Expression of C-Fos in Nih-3t3 Cells Is Very Low but Inducible Throughout the Cell Cycle. *Embo (eur mol biol organ) j* 5: 695-700.
Rejection Code: IN VITRO.
251. Bravo, R., Caltabiano, L. M., Weerasekera, G., Whitehead, R. D., Fernandez, C., Needham, L. L., Bradman, A., and Barr, D. B. (Measurement of Dialkyl Phosphate Metabolites of Organophosphorus Pesticides in Human Urine Using Lyophilization With Gas Chromatography-Tandem Mass Spectrometry and Isotope Dilution Quantification. *J expo anal environ epidemiol.* 2004, may; 14(3):249-59. [*Journal of exposure analysis and environmental epidemiology*]: *J Expo Anal Environ Epidemiol.*
Rejection Code: HUMAN HEALTH.
252. Bravo, R., Driskell, W. J., Whitehead, R. D. Jr, Needham, L. L., and Barr, D. B. (Quantitation of Dialkyl Phosphate Metabolites of Organophosphate Pesticides in Human Urine Using Gc-Ms-Ms With Isotopic Internal Standards. *J anal toxicol.* 2002 jul-aug; 26(5):245-52. [*Journal of analytical toxicology*]: *J Anal Toxicol.*
Rejection Code: HUMAN HEALTH, METABOLISM.
253. Bravo, R., Fey, S. J., and Celis, J. E. (Gene Expression in Murine Hybrids Exhibiting Different Morphologies and Tumorigenic Properties. *Carcinogenesis.* 1981; 2(8):769-82. [*Carcinogenesis*]: *Carcinogenesis.*
Rejection Code: IN VITRO.
254. Bravo, R., GutiÉ, Rrez, M., Soriano, V., Mellado, M. J., PÉ, Rez-Labad, M. L., Mas, A., GonzÁ, Lez-Lahoz, J., MartÍ, and N-Fontelas, P. (Lack of Evidence for Viral Clearance in Children Born to Hiv-Infected Mothers. *Aids.* 1996, dec; 10(14):1744-5. [*Aids (london, england)*]: *AIDS.*
Rejection Code: HUMAN HEALTH.

255. Bravo, R., Macdonald-Bravo, H., MÜ, Ller, R., HÚ, Bscho, D., and Almendral, J. M. (Bombesin Induces C-Fos and C-Myc Expression in Quiescent Swiss 3t3 Cells. Comparative Study With Other Mitogens. *Exp cell res.* 1987, may; 170(1):103-15. [*Experimental cell research*]: *Exp Cell Res.*
Rejection Code: IN VITRO.
256. Bravo, R., Soriano, V., GarcÍ, A-Samaniego, J., GonzÁ, Lez, J., Castro, A., Colmenero, M., Carballo, E., Mas, A., GonzÁ, and Lez-Lahoz, J. (Hepatitis C Virus Genotypes in Different Risk Populations in Spain. The Hepatitis-Hiv Spanish Study Group. *J infect dis.* 1996, feb; 173(2):509-12. [*The journal of infectious diseases*]: *J Infect Dis.*
Rejection Code: HUMAN HEALTH.
257. Bravo, R. R., Shulman, L. P., Phillips, O. P., Grevengood, C., and Martens, P. R. (Transplacental Needle Passage in Early Amniocentesis and Pregnancy Loss. *Obstet gynecol.* 1995, sep; 86(3):437-40. [*Obstetrics and gynecology*]: *Obstet Gynecol.*
Rejection Code: HUMAN HEALTH.
258. Bravo-Rey, M. C., Yamasaki, J. N., Eldred, E., and Maier, A. (1969). Ionizing Irradiation on Development of the Muscle Spindle. *Exp Neurol* 25: 595-602.
Rejection Code: NO TOXICANT.
259. Bravo, Y., Cazenave, A. P., and Marche, P. N. (Reactivity of Mouse Tcr Bearing Vbeta-20 With Superantigens. *9th international congress of immunology. The 9th international congress of immunology; meeting sponsored by the american association of immunologists and the international union of immunological societies, san francisco, california, usa, july 23-29, 1995. Ix+742p. 9th international congress of immunology: san francisco, california, usa.; 0 (0). 1995. 444. Ab - biosis copyright: biol abs. Rrm meeting abstract bacteria toxin complementary dna t cell receptor.*
Rejection Code: NO TOX DATA.
260. Bravo-Zehnder, M., Orio, P., Norambuena, A., Wallner, M., Meera, P., Toro, L., Latorre, R., GonzÁ, and Lez, A. (Apical Sorting of a Voltage- and Ca2+-Activated K+ Channel Alpha -Subunit in Madin-Darby Canine Kidney Cells Is Independent of N-Glycosylation. *Proc natl acad sci u s a.* 2000, nov 21; 97(24):13114-9. [*Proceedings of the national academy of sciences of the united states of america*]: *Proc Natl Acad Sci U S A.*
Rejection Code: HUMAN HEALTH.
261. Brennecke, R. and Vogeler, K. (1992). Fungicides. *Thier, h.-P. And j. Kirchhoff (ed.). Manual of pesticide residue analysis, vol. 2. Xvi+483p. Vch verlagsgesellschaft mbh: weinheim, germany. Vch publishers, inc.: New york, new york, usa. Isbn 3-527-27017-5; isbn 0-89573-957-7. 377-386.*
Rejection Code: REVIEW.
262. Brenneman, T. B. (1992). Effect of Seeding Rate and Row Spacing on Rhizoctonia Limb Rot and Yield in Florunner and Agratech 127 Peanut. *Annual meeting of the american phytopathological society, portland, oregon, usa, august 8-12, 1992. Phytopathology* 82: 1107.
Rejection Code: ABSTRACT.
263. Brenneman, T. B. and Culbreath, A. K. (1993). Management of Sclerotium-Rolfsii in Southern Runner Peanut Under Two Leafspot Spray Regimes. *Meeting of the aps (american phytopathological society) southern division, tulsa, oklahoma, usa, january 3-february 3, 1993. Phytopathology* 83: 464.
Rejection Code: ABSTRACT.
264. Brenneman, T. B., Lalancette, N., Shokes, F. M., Padgett, G. B., and Culbreath, A. K. (1995). Comparison of Late Leaf Spot Advisories in Georgia in 1994. *Meeting of the american phytopathological*

society, southern division, new orleans, louisiana, usa, january 28-february 1, 1995. Phytopathology 85: 508.
Rejection Code: ABSTRACT.

265. Brenneman, T. B., Sumner, H. R., and Harrioso, G. W. (1989). Effects of Oils and Fungicide Formulations on Deposition of Chlorothalonil Applied Via Sprinkler Irrigation to Peanut Foliage. *Annual meeting of the american phytopathological society (southern division), nashville, tennessee, usa, february 5-8, 1989. Phytopathology* 79: 371.
Rejection Code: ABSTRACT.
266. Bressa, G., Bronzi, P., Romano, P., Carmignato, F., Dorini, M., and Sisti, E. (1996). Chlorinated Pesticides and Pcb Content in Thermal Aquaculture of Sturgeon (*Acipenser Naccarii*). *Food additives and contaminants* 13: 843-850.
Rejection Code: EFFLUENT.
267. Brewster, M. A., Rupe, W., and Rafferty, M. H. (1992). Small Area Pesticides Data: Multiplicity and Variability of Pesticide Usage on Southern Row Crops. *Arch environ contam toxicol* 23: 289-294.
Rejection Code: HUMAN HEALTH.
268. Briggins, D. R. and Moerman, D. E. (1995). Pesticides, Nitrate-N and Bacteria in Farm Wells of Kings County, Nova Scotia. *Water quality research journal of canada* 30: 429-442.
Rejection Code: FATE, BACTERIA.
269. Briggs, J., Whitwell, T., Fernandez, R. T., and Riley, M. B. (2002). Effect of Integrated Pest Management Strategies on Chlorothalonil, Metalaxyl, and Thiophanate-Methyl Runoff at a Container Nursery. *Journal of the American Society for Horticultural Science*, 127 (6) pp. 1018-1024, 2002.
Rejection Code: FATE.
270. Briggs, J., Whitwell, T., Riley, M. B., and Fernandez, T. (1999). Ipm Practices Reduce Pesticide Levels in Runoff Water at a Container Nursery. *96th annual international conference of the american society for horticultural science, minneapolis, minnesota, usa, july 27-31, 1999. hortscience* 34: 445.
Rejection Code: FATE.
271. Bristow, P. R. and Windom, G. E. (1985). The Impact of Machine-Harvesting and Fungicides on Rot and Physiological Breakdown Occurring in Cold-Stored Cranberries. *Annual meeting of the american phytopathological society, reno, nevada, usa, aug. 11-15, 1985. Phytopathology* 75: 1285.
Rejection Code: ABSTRACT.
272. Brito, N. M., Navickiene, S., Polese, L., Jardim, E. F., Abakerli, R. B., and Ribeiro, M. L. (Determination of Pesticide Residues in Coconut Water by Liquid-Liquid Extraction and Gas Chromatography With Electron-Capture Plus Thermionic Specific Detection and Solid-Phase Extraction and High-Performance Liquid Chromatography With Ultraviolet Detection. *J chromatogr a*. 2002, may 31; 957(2):201-9. [*Journal of chromatography. A*]: *J Chromatogr A*.
Rejection Code: CHEM METHODS.
273. Brodsky, J. B. and Bravo, J. J. (Acute Postoperative Clonidine Withdrawal Syndrome. *Anesthesiology* Vol 44 iss jun 1976, p419-520.
Rejection Code: HUMAN HEALTH.
274. Bromand, B. (On the Problems of Minor Use in Denmark. *Pallutt, w. And h.-H. Schmidt. Mitteilungen aus der biologischen bundesanstalt fuer land- und forstwirtschaft berlin-dahlem, heft 324; (communications from the federal biological institute for agriculture and forestry berlin-dahlem, no. 324); 2nd international symposium on minor uses called by the federal biological research centre for agriculture and forestry, june 11-13, 1996. 145p. Biologische bundesanstalt fuer land-*

und forstwirtschaft: berlin-dahlem, germany. Isbn 3-8263-3129-x.; 0 (324). 1996. 103-110.
Rejection Code: NO TOX DATA.

275. Broo, A. E., Berghult, B., and Hedberg, T. (1999). Drinking Water Distribution: the Effect of Natural Organic Matter (Nom) on the Corrosion of Iron and Copper. *Water science and technology* 40: 17-24.
Rejection Code: NO TOX DATA.
276. Brouwer, D. H., Brouwer, R., De, M. I. K. G, Maas, C. L., and Van Hemmen Jj (1992). Pesticides in the Cultivation of Carnations in Greenhouses: Part I. Exposure and Concomitant Health Risk. *Am ind hyg assoc j* 53: 575-581.
Rejection Code: HUMAN HEALTH.
277. Brouwer, D. H., De Haan, M., Leenheers, L. H., De Vreede, S. A. F., and Van Hemmen, J. J. (1997). Half-Lives of Pesticides on Greenhouse Crops. *Bull. Environ. Contam. Toxicol.* 58: 976-984.
Rejection Code: REVIEW.
278. Brouwer, D. H., Ravensberg, J. C., De Kort, W. L. A. M., and Van Hemmen, J. J. (1994). A personal sampler for inhalable mixed-phase aerosols: modification to an existing sampler and validation test with three pesticides. *Chemosphere* 28: 1135-1146.
Rejection Code: CHEM METHODS.
279. Brouwer, D. H., Ravensberg, J. C., De Kort, W. L. A. M., and Van Hemmen, J. J. (1994). A Personal Sampler for Inhalable Mixed-Phase Aerosols: Modification to an Existing Sampler and Validation Test With Three Pesticides. *Chemosphere* 28: 1135-1146.
Rejection Code: HUMAN HEALTH.
280. Brown, R. L., Farmer, C. N., and Millar, R. G. (1987). Optimization of Sweep Codistillation Apparatus for Determination of Coumaphos and Other Organophosphorus Pesticide Residues in Animal Fat. *J assoc off anal chem* 70: 442-445.
Rejection Code: NO SPECIES (DEAD).
281. Bruhn, J. G. and Agurell, S. (Cactaceae Alkaloids. 18. Two New Alkaloids From Corpyhantha Calipensis H. Bravo. *J. Pharm. Sci.* Vol 63 iss apr 1974, p574-576.
Rejection Code: NO TOX DATA.
282. Bruynzeel, D. P. and Van Ketel Wg (1986). Contact Dermatitis Due to Chlorothalonil in Floriculture. *Contact dermatitis* 14: 67-68.
Rejection Code: HUMAN HEALTH.
283. Buchwaldt, L., Bernier, C. C., and Morrall, R. Aa (1993). Evaluation of Tilt and Bravo for Control of Anthracnose in Lentil. *Manitoba regional meeting of the canadian phytopathological society, winnipeg, manitoba, canada, november 25, 1992. Can j plant pathol* 15: 57.
Rejection Code: ABSTRACT.
284. Buck, J. W. and Burpee, L. L. (2002). The Effects of Fungicides on the Phylloplane Yeast Populations of Creeping Bentgrass. *Can.J.Microbiol.* 48: 522-529.
Rejection Code: YEAST.
285. Buck, James W and Burpee, Leon L (2002). The effects of fungicides on the phylloplane yeast populations of creeping bentgrass. *Canadian Journal Of Microbiology* 48: 522-529.
Rejection Code: YEAST.
286. Bulbena, O., Escolar, G., Bravo, M. L., and Navarro, C. (1991). Experimental Reactivation of Chronic Gastric Lesions Exposed to Different Aggressive Conditions. *Digestion* 50: 43-51.

Rejection Code: HUMAN HEALTH.

287. Bulbena, O. , Escolar, G., Navarro, C., Bravo, L., and Pfeiffer, C. J. (Gastroprotective Effect of Zinc Acexamate Against Damage Induced by Nonsteroidal Antiinflammatory Drugs. A Morphological Study. *Dig dis sci.* 1993, apr; 38(4):730-9. [*Digestive diseases and sciences*]: *Dig Dis Sci*.
Rejection Code: HUMAN HEALTH.
288. Bunout, D., Petermann, M., Bravo, M., Kelly, M., Hirsch, S., Ugarte, G., and Iturriaga, H. (Glucose Turnover Rate and Peripheral Insulin Sensitivity in Alcoholic Patients Without Liver Damage. *Ann nutr metab.* 1989; 33(1):31-8. [*Annals of nutrition & metabolism*]: *Ann Nutr Metab*.
Rejection Code: HUMAN HEALTH.
289. Burkard, R. F. and Sims, D. (A Comparison of the Effects of Broadband Masking Noise on the Auditory Brainstem Response in Young and Older Adults. *Am j audiol.* 2002, jun; 11(1):13-22. [*American journal of audiology*]: *Am J Audiol*.
Rejection Code: HUMAN HEALTH.
290. Burpee, L. L. (1996). Interactions Among Plant Growth Regulators and Fungicides on Dollar Spot of Creeping Bentgrass. *Meeting of the american phytopathological society, southern division, greensboro, north carolina, usa, february 3-7, 1996.* *Phytopathology* 86: S104.
Rejection Code: ABSTRACT.
291. BURPEE LL (1996). INTERACTIONS AMONG PLANT GROWTH REGULATORS AND FUNGICIDES ON DOLLAR SPOT OF CREEPING BENTGRASS. *MEETING OF THE AMERICAN PHYTOPATHOLOGICAL SOCIETY, SOUTHERN DIVISION, GREENSBORO, NORTH CAROLINA, USA, FEBRUARY 3-7, 1996.* *PHYTOPATHOLOGY*; 86 S104.
Rejection Code: ABSTRACT.
292. Burridge, L. E. and Haya, K. (1987). The Use of a Fugacity Model to Assess Risk to Aquatic Animals of Agricultural Pesticides Uses on Prince Edward Island Canada. *Thirteenth annual aquatic toxicity workshop, moncton, new brunswick, canada, november 12-14, 1986.* *Can tech rep fish aquat sci* 0: 136-140.
Rejection Code: MODELING.
293. Butler, M. D. and Crowe, F. J. (1996). Evaluation of Fungicides for Control of Botrytis Soil Line Rot in Seed Onions. *Annual meeting of the american society for horticultural science (western region), san jose, california, usa, june 23-27, 1996.* *Hortscience* 31: 917.
Rejection Code: ABSTRACT.
294. Buttino, I. , Fierro, D., Merola, D., Sansone, G., Della Croce, N., Connell, S., and Abel, R. (eds) (1995). Xenobiotics in *Mytilus Galloprovincialis* as Bioindicator in Tyrrhenian Marine Coastal Zones.
Rejection Code: SURVEY.
295. CaamaÑ, O, J. H., Rizzo, C. A., Durham, S. K., Barton, D. S., RaventÓ, S-SuÁ, Rez, C., Snapper, C. M., and Bravo, R. (Nuclear Factor (Nf)-Kappa B2 (P100/P52) Is Required for Normal Splenic Microarchitecture and B Cell-Mediated Immune Responses. *J exp med.* 1998, jan 19; 187(2):185-96. [*The journal of experimental medicine*]: *J Exp Med*.
Rejection Code: HUMAN HEALTH.
296. Cabiya, J. J., Canino, G., Chavez, L., Ramirez, R., AlegrÍ, A, M., Shrout, P., Hohman, A., Bravo, M., Bauermeister, J. J., MaritÍ, and Nez-Taboas, A. (Gender Disparities in Mental Health Service Use of Puerto Rican Children and Adolescents. *J child psychol psychiatry.* 2006, aug; 47(8):840-8. [*Journal of child psychology and psychiatry, and allied disciplines*]: *J Child Psychol Psychiatry*.
Rejection Code: HUMAN HEALTH.

297. Cabo, J., Bravo, L., Marhuenda, E., and Risco, S. (Comparative Study of Oral Antidiabetic Drugs. Part 3. Antihyperglycemic Activity Against the Intravenous Overload of Glucose. *Ars pharm.* Vol 21 iss 4 1980, p487-494.
Rejection Code: HUMAN HEALTH.
298. Cabo, J., Jimenez, J., Pevert, A., and Bravo, L. (Effect of Ecological Factors on the Content and Composition of the Essential Oil of 2 Samples of Thymus Zygis L. Collected From Different Localities. *Ars pharm.* Vol 22 iss 2 1981, p187-194.
Rejection Code: NO TOXICANT.
299. Cabras, P., Garau, V. L., Melis, M., Pirisi, F. M., and Spanedda, L. (1995). Pesticide Residues in Italian Wines. *Italian journal of food science* 7: 133-145.
Rejection Code: METHODS.
300. Caceres, J. , Glikin, G., Bravo, R., and Weinmann, R. (C-Fos Mediated Stimulation of an Ap-1 Dna Binding Activity in Undifferentiated Teratocarcinoma Cell Lines. *Oncogene.* 1990, jan; 5(1):59-67. [*Oncogene*]: *Oncogene*.
Rejection Code: HUMAN HEALTH.
301. Cadenaro, M., Breschi, L., Antonioli, F., Mazzoni, A., and Di Lenarda, R. (Influence of Whitening on the Degree of Conversion of Dental Adhesives on Dentin. *Eur j oral sci.* 2006, jun; 114(3):257-62. [*European journal of oral sciences*]: *Eur J Oral Sci*.
Rejection Code: HUMAN HEALTH.
302. Cairns, T., Chiu, K. S., Navarro, D., and Siegmund, E. (1993). Multiresidue Pesticide Analysis by Ion-Trap Mass Spectrometry. *Rapid communications in mass spectrometry* 7: 971-988.
Rejection Code: CHEM METHODS.
303. Calderon-Garciduenas, L., Osorno-Velazquez, A., Bravo-Alvarez, H., Delgado-Chavez, R., and Barrios-Marquez, R. (1992). Histopathologic Changes of the Nasal Mucosa in Southwest Metropolitan Mexico City Inhabitants. *Am j pathol* 140: 225-232.
Rejection Code: HUMAN HEALTH.
304. Calderon Garciduenas L, Roy-Ocotla, G., and Bravo, H. (1992). Putative Preneoplastic Lesions in the Nasal Mucosa of Southwest Metropolitan Mexico City Swmmc Inhabitants Intervention Trial Pilot Study a Theoretical Nasal Dysplasia Predictor Equation. *1992 meeting of the federation of american societies for experimental biology (faseb), part ii, anaheim, california, usa, april 5-9, 1992. Faseb (fed am soc exp biol) j* 6: A1911.
Rejection Code: HUMAN HEALTH.
305. Calderon, L., Delgado, R., Osorno, A., Bravo, H., and Barrios, R. (1991). Histopathological Changes of the Nasal Mucosa in Mexico City Mexico Inhabitants Role of Ozone and Other Air Pollutants. *75th annual meeting of the federation of american societies for experimental biology, atlanta, georgia, usa, april 21-25, 1991. Faseb (fed am soc exp biol) j* 5: A1604.
Rejection Code: HUMAN HEALTH.
306. Caldron, P. H., Wilbourn, A. J., Bravo, E. E., and Mitsumoto, H. (Gold Myokymia Syndrome. A Rare Toxic Manifestation of Chrysotherapy. *Cleve clin j med.* 1987 may-jun; 54(3):225-8. [*Cleveland clinic journal of medicine*]: *Cleve Clin J Med*.
Rejection Code: HUMAN HEALTH.
307. Calvo, E., Pintos, M., Amigo, A., and Bravo, R. (Surface Tension and Density of Mixtures of 1,3-Dioxolane+Alkanols at 298.15 K: Analysis Under the Extended Langmuir Model. *J colloid interface sci.* 2004, apr 15; 272(2):438-43. [*Journal of colloid and interface science*]: *J Colloid Interface Sci*.

Rejection Code: MODELING.

308. Calvo, M. E., Candal, R. J., and Bilmes, S. A. (Photooxidation of Organic Mixtures on Biased Tio₂ Films. *Environ sci technol.* 2001, oct 15; 35(20):4132-8. [*Environmental science & technology*]: *Environ Sci Technol.*
Rejection Code: FATE.
309. Camel, V. (1997). The Determination of Pesticide Residues and Metabolites Using Supercritical Fluid Extraction. *Trends Anal.Chem.* 16: 351-369.
Rejection Code: REVIEW.
310. Camoni, I. and 19ed (Opinions Expressed by the Italian National Advisory Toxicological Committee on Some Active Ingredients of Pesticides. *Istituto superiore di sanitaa, viale regina elena, 299, 00161 rome, italy, 1996. 142p. Index.*
Rejection Code : REVIEW.
311. Campbell, H., Kappagoda, C. T., Ravi, K., and Bravo, E. (1996). The Effect of Diazinon Plus on Rapidly Adapting Receptors in the Rabbit. *Fourteenth international neurotoxicology conference, hot springs, arkansas, usa, october 13-16, 1996. Neurotoxicology (little rock)* 17: 950.
Rejection Code: ABSTRACT.
312. Campbell, H., Ravi, K., Bravo, E., and Kappagoda, C. T. (1996). Effect of Diazinon PLUS on Rapidly Adapting Receptors in the Rabbit. *J.Appl.Physiol.* 81: 2604-2610.
Rejection Code: INHALE.
313. Canino, G., Bird, H., Rubio-Stipec, M., and Bravo, M. (The Epidemiology of Mental Disorders in the Adult Population of Puerto Rico. *P r health sci j.* 1997, jun; 16(2):117-24. [*Puerto rico health sciences journal*]: *P R Health Sci J.*
Rejection Code: HUMAN HEALTH.
314. Canino, G., Bravo, M., RamÍ, Rez, R., Febo, V. E., Rubio-Stipec, M., FernÁ, Ndez, R. L., and Hasin, D. (The Spanish Alcohol Use Disorder and Associated Disabilities Interview Schedule (Audadis): Reliability and Concordance With Clinical Diagnoses in a Hispanic Population. *J stud alcohol.* 1999, nov; 60(6):790-9. [*Journal of studies on alcohol*]: *J Stud Alcohol.*
Rejection Code: HUMAN HEALTH.
315. Carabias-MartÍ, Nez, R., GarcÍ, A-Hermida, C., RodrÍ, Guez-Gonzalo, E., Soriano-Bravo, F. E., HernÁ, Ndez-MÉ, and Ndez, J. (Determination of Herbicides, Including Thermally Labile Phenylureas, by Solid-Phase Microextraction and Gas Chromatography-Mass Spectrometry. *J chromatogr a.* 2003, jun 20; 1002(1-2):1-12. [*Journal of chromatography. A*]: *J Chromatogr A.*
Rejection Code: CHEM METHODS.
316. Carbery, K., Owen, R., Frickers, T., Otero, E., and Readman, J. (2006). Contamination of Caribbean Coastal Waters by the Antifouling Herbicide Irgarol 1051. *Mar.Pollut.Bull.* 52: 635-644 .
Rejection Code: SURVEY.
317. Carrada-Bravo, T. (New Observations on the Epidemiology and Pathogenesis of Sporotrichosis. *Ann trop med parasitol.* 1975, sep; 69(3):267-73. [*Annals of tropical medicine and parasitology*]: *Ann Trop Med Parasitol.*
Rejection Code: HUMAN HEALTH.
318. Carstensen, U., Alexandrie, A. K., HÖ, Gstedt, B., Rannug, A., Bratt, I., and Hagmar, L. (1993). B- and T-Lymphocyte Micronuclei in Chimney Sweeps With Respect to Genetic Polymorphism for Cyp1a1 and Gst1 (Class Mu). *Mutation research* 289: 187-195.

Rejection Code: HUMAN HEALTH.

319. Caruso, F. L. and Kusek, C. C. (1987). Timing Bravo 720 for Cranberry Fruit Rot Control. *Annual meeting of the american phytopathological society (northeastern division), november 5-7, 1986. Phytopathology* 77: 116.
Rejection Code: ABSTRACT.
320. Caruso, F. L. and Ramsdell, D. C. (Compendium of Blueberry and Cranberry Diseases. *Caruso, f. L. And d. C. Ramsdell (ed.). Compendium of blueberry and cranberry diseases. Vi+87p. American phytopathological society (aps) press: st. Paul, minnesota, usa. Isbn 0-89054-173-6.; 0 (0). 1995. Vi+87p. Ab - biosis copyright: biol abs. Rrm manual book vaccinium bacteria fungi nematodes viruses mycoplasma-like organisms parasitic flowering plants moisture stress temperature stress pesticides mineral deficiencies abiotic factors disease description disease distribution symptomology causal agents disease cycle epidemiology disease control diagnostic method field method laboratory method.*
Rejection Code: REVIEW.
321. Casanova, J. A. (1996). Use of Solid-Phase Extraction Disks for Analysis of Moderately Polar and Nonpolar Pesticides in High-Moisture Foods. *Journal of aoac international* 79: 936-940.
Rejection Code: METHODS.
322. Castillo, L. E., De, L. A. Cruz E, and Ruepert, C. (1997). Ecotoxicology and Pesticides in Tropical Aquatic Ecosystems of Central America. *Environmental toxicology and chemistry* 16: 41-51.
Rejection Code: REVIEW.
323. Catania, F. , Kauer, M. O., Daborn, P. J., Yen, J. L., Ffrench-Constant, R. H., and Schlotterer, C. (World-Wide Survey of an Accord Insertion and Its Association With Ddt Resistance in Drosophila Melanogaster. *Mol ecol. 2004, aug; 13(8):2491-504. [Molecular ecology]: Mol Ecol.*
Rejection Code: NO TOX DATA.
324. Caux, P. Y. , Kent, R. A., Fan, G. T., and Stephenson, G. L. (1996). Environmental Fate and Effects of Chlorothalonil: a Canadian Perspective. *Critical Reviews in Environmental Science and Technology [CRIT. REV. ENVIRON. SCI. TECHNOL.]. Vol. 26, no. 1, pp. 45-93. 1996.*
Rejection Code: REVIEW.
325. Cerea, K., Romano, F., Bravo, A. F., Motta, V., Uggeri, F., Brivio, F., Fumagalli, L. A., and Uggeri, F. (Phase Ib Study on Prevention of Surgery-Induced Immunodeficiency With Preoperative Administration of Low-Dose Subcutaneous Interleukin-2 in Gastric Cancer Patients. *J surg oncol. 2001, sep; 78(1):32-7. [Journal of surgical oncology]: J Surg Oncol.*
Rejection Code: HUMAN HEALTH.
326. Cerkauskas, R. F. and Mcgarvey, B. D. (1987). Chemical Control of Phoma Canker of Parsnip. *Annual meeting of the canadian phytopathological society, ottawa, ontario, canada, june 22-25, 1987. Can j plant pathol* 9: 274.
Rejection Code: ABSTRACT.
327. Ceron, J., Covarrubias, L., Quintero, R., Ortiz, A., Ortiz, M., Aranda, E., Lina, L., and Bravo, A. (1994). Pcr Analysis of the Cryi Insecticidal Crystal Family Genes From Bacillus Thuringiensis. *Applied and environmental microbiology* 60: 353-356.
Rejection Code: BIOLOGICAL TOXICANT.
328. Chao, T. C. , Lo, D. S., Gunasegaram, R., Tan-Siew, W. F., and Tay, M. M. (Toxicological Screen on Gastric Aspirates: the Singapore Experience. *Forensic sci int. 1992, may; 54(2):141-51. [Forensic science international]: Forensic Sci Int.*
Rejection Code: HUMAN HEALTH.

329. Chapin, J. W. and Thomas, J. S. (1994). Soil Insecticide and Fungicide Treatment Effects on Lesser Cornstalk Borer Injury, White Mold Incidence, and Peanut Yield, 1993. *Arthropod Manag. Tests* 19: 247 (No. 97F).
Rejection Code: MIXTURE.
330. Chaput, D. and Cochrane, W. P. (1991). Laboratory Accreditation Experiences by Agriculture Canada. *Frehse, h. (Ed.). Pesticide chemistry: advances in international research, development, and legislation* Seventh international congress of pesticide chemistry, hamburg, germany, august 5-10, 1990. Xiv+666p. Vch verlagsgesellschaft mbh: weinheim, germany; vch publishers inc.: New york, new york, usa. Illus. Isbn 3-527-28111-8; isbn 0-89573-975-5.; 0: 541-552.
Rejection Code: NO TOX DATA.
331. Chastagner, G. A. and Riley, K. (1990). Occurrence and Control of Benzimidazole and Dicarboximide Resistant Botrytis-Spp on Bulb Crops in Western Washington and Oregon Usa. *Fifth international symposium on flower bulbs, seattle, washington, usa, july 10-14, 1989. Acta hortica (wageningen)* 0: 437-446.
Rejection Code: REVIEW.
332. Chastagner, G. A. and Staley, J. M. (1995). Fungicidal Control of Interior Needle Blight Syndrome on Noble Fir Christmas Trees. *Annual meeting of the american phytopathological society, pacific division, jackson hole, wyoming, usa, june 16-19, 1995. Phytopathology* 85: 1038.
Rejection Code: ABSTRACT.
333. Chavez, E., Briones, R., Michel, B., Bravo, C., and Jay, D. (1985). Evidence for the Involvement of Dithiol Groups in Mitochondrial Calcium Transport Studies with Cadmium. *Arch. Biochem. Biophys.* 242: 493-497.
Rejection Code: IN VITRO.
334. Chen, B. H. , Lee, S. J., and Lee, D. J. (Rheological Characteristics of the Cationic Polyelectrolyte Flocculated Wastewater Sludge. *Water res.* 2005, nov; 39(18):4429-35. [*Water research*]: *Water Res.*
Rejection Code: NO TOX DATA.
335. Chen, L., El-Sherif, N., and Boutjdir, M. (Unitary Current Analysis of L-Type Ca²⁺ Channels in Human Fetal Ventricular Myocytes. *J cardiovasc electrophysiol.* 1999, may; 10(5):692-700. [*Journal of cardiovascular electrophysiology*]: *J Cardiovasc Electrophysiol.*
Rejection Code: HUMAN HEALTH.
336. Chen, S. F. , Su, Y. S., and Jen, J. F. (Determination of Aqueous Chlorothalonil With Solid-Phase Microextraction and Gas Chromatography. *J chromatogr a.* 2000, oct 27; 896(1-2):105-10. [*Journal of chromatography. A*]: *J Chromatogr A.*
Rejection Code: CHEM METHODS.
337. Chen, S. K. and Subler, S. (1994). An Integrated Approach to Investigating the Effects of Pesticides on Soil Microbial Processes and N Dynamics. *79th annual meeting of the ecological society of america, knoxville, tennessee, usa, august 7-11, 1994. Bulletin of the ecological society of america* 75: 35.
Rejection Code: BACTERIA.
338. Cheng, C. L., Shih, S. J., Yen, G. C., Chou, S. S., and Liu, C. H. (1994). Multiresidue Determination of Pesticides in Fruits and Vegetables by Gas Chromatography/Mass Spectrometry/Selected Ion Monitoring. *Journal of food and drug analysis* 2: 113-122.
Rejection Code: CHEM METHODS.
339. Cherniack, M. G. (Diseases of Unusual Occupations: an Historical Perspective. *Occupational medicine:*

state of the art reviews july-sep. 1992. Vol.7, No.3, P.369-384. 82 ref.

Rejection Code: HUMAN HEALTH.

340. Chernyak, S. M., Rice, C. P., and McConnell, L. L. (1996). Evidence Of Currently-Used Pesticides In Air, Ice, Fog, Seawater And Surface Microlayer In The Bering And Chukchi Seas. 32: 410-419.
Rejection Code: SURVEY.
341. Chernyak, Sergey M., Rice, Clifford P., and McConnell, Laura L. (1996). Evidence of Currently-Used Pesticides in Air, Ice, Fog, Seawater and Surface Microlayer in the Bering and Chukchi Seas. *Marine Pollution Bulletin* 32: 410-419.
Rejection Code: FATE.
342. CHERNYAK SM, RICE CP, and MCCONNELL LL (1996). Evidence of currently-used pesticides in air, ice, fog, seawater and surface microlayer in the Bering and Chukchi seas. *MARINE POLLUTION BULLETIN*; 32 410-419.
Rejection Code: SURVEY.
343. CHERNYAK SM, RICE CP, and MCCONNELL LL (1996). Evidence of currently-used pesticides in air, ice, fog, seawater and surface microlayer in the Bering and Chukchi seas. *MARINE POLLUTION BULLETIN*; 32 410-419.
Rejection Code: NO TOX DATA.
344. Childers, C. C., Easterbrook, M. A., and Solomon, M. G. (1996). Chemical Control of Eriophyoid Mites. *In: E.E.Lindquist, M.W.Sabelis, and J.Bruin (Eds.), World Crop Pests, Volume 6, Eriophyoid Mites: Their Biology, Natural Enemies and Control, Elsevier Sci.Publ., Amsterdam, Netherlands 695-726.*
Rejection Code: NOT PURSUING/REVIEW.
345. Chilton, P. J., Lawrence, A. R., and Barker, J. R. (1994). Pesticides in Groundwater Some Preliminary Observations on Behaviour and Transport in Tropical Environments. *Peters, n. E., R. J. Allan and v. V. Tsirkunov (ed.). Iahs publication, 219. Hydrological, chemical and biological processes of transformation and transport of contaminants in aquatic environments Hydrochemistry 1993 symposium, rostov-on-don, russia, may 24-29, 1993. X+458p. International association of hydrological sciences: wallingford, england, uk; washington, d.c., Usa. Isbn 0-947571-88-4.; 0: 51-66.*
Rejection Code: HUMAN HEALTH.
346. Chimal-Monroy, J., Bravo-Ruiz, M. T., Diaz De LeÓ, and N, L. (Regulation of Chondrocyte Differentiation by Transforming Growth Factors Beta 1, Beta 2, Beta 3, and Beta 5. *Ann n y acad sci. 1996, jun 8; 785:241-4. [Annals of the new york academy of sciences]: Ann N Y Acad Sci.*
Rejection Code: IN VITRO.
347. Chin, B. H. , Heilman, R. D., Bachand, R. T., Chernenko, G., and Barrowman, J. (1980). Absorption and Biliary Excretion of Chlorothalonil and Its Metabolites in the Rat. *2nd international congress on toxicology, brussels, belgium, july 6-11, 1980. Toxicol letters (amst) 0: 150.*
Rejection Code: ABSTRACT.
348. Choi, E. J. , Kim, Y. K., and Roh, J. K. (Genetic Toxicity of Pesticides Used in Korea on Salmonella-Typhimurium and Saccharomyces-Cerevisiae. *Environ mutagen carcinog; 5 (1). 1985 (recd. 1986). 11-18.*
Rejection Code: BACTERIA, YEAST.
349. Choi, K. Y. and Dempsey, B. A. (In-Line Coagulation With Low-Pressure Membrane Filtration. *Water res. 2004, nov; 38(19):4271-81. [Water research]: Water Res.*
Rejection Code: NO TOX DATA.

350. Chongo, G., Bernier, C. C., and Buchwaldt, L. (1998). Integrated Control of Anthracnose of Lentil Using Partial Resistance and Fungicide Applications. *Meeting of the american phytopathological society, north central division, winnipeg, manitoba, canada, july 6-9, 1997. Phytopathology* 88: S110.
Rejection Code: ABSTRACT.
351. Chow, J. C. , Watson, J. G., Kuhns, H., Etyemezian, V., Lowenthal, D. H., Crow, D., Kohl, S. D., Engelbrecht, J. P., and Green, M. C. (Source Profiles for Industrial, Mobile, and Area Sources in the Big Bend Regional Aerosol Visibility and Observational Study. *Chemosphere. 2004, jan; 54(2):185-208. [Chemosphere]: Chemosphere.*
Rejection Code: FATE.
352. Chowdhury, B., Bravo-SuÁute, Rez, J. J., DatÉute, M, Tsubota, S., and Haruta, M. (Trimethylamine as a Gas-Phase Promoter: Highly Efficient Epoxidation of Propylene Over Supported Gold Catalysts. *Angew chem int ed engl. 2006, jan 9; 45(3):412-5. [Angewandte chemie (international ed. In english)]: Angew Chem Int Ed Engl.*
Rejection Code: NO TOX DATA.
353. Christenson-Bravo, B. and Quintana, M. C. (Quinolones: a Review. *Bol asoc med p r. 1987, oct; 79(10):411-4. [Boletin de la asociacion medica de puerto rico]: Bol Asoc Med P R.*
Rejection Code: HUMAN HEALTH.
354. Chu, Shaogang, Henny, Charles J., Kaiser, James L., Drouillard, Ken G., Haffner, G. Douglas, and Letcher, Robert J. (2007). Dacthal and Chlorophenoxy Herbicides and Chlorothalonil Fungicide in Eggs of Osprey (Pandion Haliaetus) From the Duwamish-Lake Washington-Puget Sound Area of Washington State, Usa. *Environmental Pollution* 145: 374-381.
Rejection Code: SURVEY.
355. Chu, W. (1999). Lead Metal Removal by Recycled Alum Sludge. *Water research* 33: 3019-3025.
Rejection Code: CHEM METHODS.
356. Ciesiolka, L. D., Hwin, T., Gearlds, J. D., Minsavage, G. V., Saenz, R., Bravo, M., Handley, V., Conover, S. M., Zhang, H., Caporgno, J., Phengrasamy, N. B., Toms, A. O., Stall, R. E., and Whalen, M. C. (Regulation of Expression of Avirulence Gene Avrxxv and Identification of a Family of Host Interaction Factors by Sequence Analysis of Avrxbt. *Mol plant microbe interact. 1999, jan; 12(1):35-44. [Molecular plant-microbe interactions : mpmi]: Mol Plant Microbe Interact.*
Rejection Code: NO TOX DATA.
357. Clark, L., Gomme, J., and Hennings, S. (1991). Study of Pesticides in Waters From a Chalk Catchment, Cambridgeshire (England, Uk). *Pestic sci* 32: 15-34.
Rejection Code: FATE.
358. Clarke, B. B., Halisky, P. M., Funk, C. R., and Engel, R. E. (1985). Preventative Control of Red Thread Laetisaria-Fuciformis and Pink Patch Limonomyces-Roseipellis in Perennial Ryegrass. *Annual meeting of the american phytopathological society, reno, nevada, usa, aug. 11-15, 1985. Phytopathology* 75: 1286.
Rejection Code: ABSTRACT.
359. Clarke, E. D., Greenhow, D. T., and Adams, D. (1998). Metabolism-Related Assays and Their Application to Agrochemical Research: Reactivity of Pesticides With Glutathione and Glutathione Transferases. *Pesticide science* 54: 385-393.
Rejection Code: IN VITRO.
360. CLARKE ED, GREENHOW DT, and ADAMS, D. (1998). Metabolism-related assays and their application to agrochemical research: Reactivity of pesticides with glutathione and glutathione transferases.

PESTICIDE SCIENCE; 54 385-393.

Rejection Code: METHODS.

361. Claudio, E. , Segade, F., Wrobel, K., Ramos, S., Bravo, R., and Lazo, P. S. (Molecular Mechanisms of Tnfalpha Cytotoxicity: Activation of Nf-Kappab and Nuclear Translocation. *Exp cell res. 1996, apr 10; 224(1):63-71. [Experimental cell research]: Exp Cell Res.*
Rejection Code: IN VITRO.
362. Clendenen, B., Behe, B. K., and Bowen, K. L. (1997). Disease Incidence on Old Garden Roses in the South. *57th annual meeting of the american society for horticultural science, southern region, birmingham, alabama, usa, february 1-2, 1997. Hortscience 32: 590.*
Rejection Code: ABSTRACT.
363. Clerch, B., Bravo, J. M., and Llagostera, M. (1996). Analysis of the Ciprofloxacin-Induced Mutations in Salmonella Typhimurium. *Environ Mol Mutagen 27: 110-115.*
Rejection Code: BACTERIA.
364. Clerch, B., Bravo, J. M., and Llagostera, M. (Efficiency of Mucab and Escherichia Coli Umudc Proteins in Quinolone and Uv Mutagenesis in Salmonella Typhimurium: Effect of Muca and Umud Processing. *Mutat res 1996 feb 1;349(2):201-8: Mutat Res.*
Rejection Code: BACTERIA.
365. Cobb, J. M. , Mattice, J. D., Senseman, S. A., Dumas, J. A., Mersie, W., Riley, M. B., Potter, T. L. , Mueller, T. C., and Watson, E. B. (Stability of Pesticides on Solid-Phase Extraction Disks After Incubation at Various Temperatures and for Various Time Intervals: Interlaboratory Study. *Jaoac int. 2006 jul-aug; 89(4):903-12. [Journal of aoac international]: J AOAC Int.*
Rejection Code: FATE, METHODS.
366. Coble, J. B., Brown, L. M., Hayes, R. B., Huang, W. Y., Winn, D. M., Gridley, G., Bravo-Otero, E., and Fraumeni, J. F. Jr (Sugarcane Farming, Occupational Solvent Exposures, and the Risk of Oral Cancer in Puerto Rico. *J occup environ med. 2003, aug; 45(8):869-74. [Journal of occupational and environmental medicine / american college of occupational and environmental medicine]: J Occup Environ Med.*
Rejection Code: HUMAN HEALTH.
367. Cobos Garcia, F. J., Camean Fernandez, M., Santos Ramos, B., Bautista Paloma, F. J., Blanquero Bravo, R. and others (Use of Antimicrobial Agents in the Public Hospitals of Andaluca: 1995-1996. *Farm. Hosp. Vol 21 iss sep-oct 1997, p272-282.*
Rejection Code: HUMAN HEALTH.
368. Cocco, P., Ward, M. H., and Buiatti, E. (1996). Occupational Risk Factors for Gastric Cancer an Overview. *Epidemiologic reviews 18: 218-234.*
Rejection Code: HUMAN HEALTH.
369. Cocho, D., Borrell, M., MartÍ, -FÀ, Bregas, J., Montaner, J., Castellanos, M., Bravo, Y., Molina-Porcel, L., BelvÍ, S, R., DÍ, Az-Manera, J. A., MartÍ, Nez-DomeÑ, O, A., MartÍ, Nez-Lage, M., MillÁ, N, M., Fontcuberta, J., MartÍ, and -Vilalta, J. L. (Pretreatment Hemostatic Markers of Symptomatic Intracerebral Hemorrhage in Patients Treated With Tissue Plasminogen Activator. *Stroke. 2006, apr; 37(4):996-9. [Stroke; a journal of cerebral circulation]: Stroke.*
Rejection Code: HUMAN HEALTH.
370. Cock, L. J. (1990). Potato Blight. *Gunn, j. S. (Ed.). Crop protection handbook: potatoes. Xv+192p. Bcpc (british crop protection council): surrey, england, uk. Illus. Isbn 0-948404-34-5. 0: 35-58.*
Rejection Code: REVIEW.

371. Cody, R. J. Jr, Bravo, E. L., Fouad, F. M., and Tarazi, R. C. (Cardiovascular Reflexes During Long-Term Converting Enzyme Inhibition and Sodium Depletion. The Response to Tilt in Hypertensive Patients. *Am j med.* 1981, sep; 71(3):422-6. [*The american journal of medicine*]: *Am J Med.*
Rejection Code: HUMAN HEALTH.
372. Cody, R. J. Jr, Calabrese, L. H., Clough, J. D., Tarazi, R. C., and Bravo, E. L. (Development of Antinuclear Antibodies During Acebutolol Therapy. *Clin pharmacol ther.* 1979, jun; 25(6):800-5. [*Clinical pharmacology and therapeutics*]: *Clin Pharmacol Ther.*
Rejection Code: HUMAN HEALTH.
373. Cohen, E., Dinoor, A., and Eshed, N. (1986). Factors Affecting the Development of Leaf Spots in Croton. *1986 annual meeting of the american phytopathological society and of the caribbean and southern divisions, kissimmee, florida, usa, august 10-14, 1986. Phytopathology* 76: 1142.
Rejection Code: ABSTRACT.
374. Cohen, J. L., Volpe, D. J., AbruÑ, and A, H. D. (Electrochemical Determination of Activation Energies for Methanol Oxidation on Polycrystalline Platinum in Acidic and Alkaline Electrolytes. *Phys chem chem phys.* 2007, jan 7; 9(1):49-77. [*Physical chemistry chemical physics : pccp*]: *Phys Chem Chem Phys.*
Rejection Code: CHEM METHODS.
375. Cohen, S., Svrjcek, A., Durborow, T., and Barnes, N. L. (1999). Water Quality Impacts by Golf Courses. *Journal of environmental quality* 28: 798-809.
Rejection Code: FATE.
376. Cohen, S. Z., Durborow, T. E., and Barnes, N. L. (1993). Groundwater and Surface Water Risk Assessments for Proposed Golf Courses. *Racke, k. D. And a. R. Leslie (ed.). Acs symposium series, 522. Pesticides in urban environments: fate and significance 203rd national meeting of the american chemical society, san francisco, california, usa, april 5-10, 1992. Xii+378p. American chemical society: washington, dc, usa. Isbn 0-8412-2627-x.* 214-227.
Rejection Code: FATE.
377. Cohen, S. Z., Nickerson, S., Maxey, R., Dupuy, A. Jr, and Senita, J. A. (1990). A Ground Water Monitoring Study for Pesticides and Nitrates Associated With Golf Courses on Cape Cod Massachusetts Usa. *Ground water monit rev* 10: 160-173.
Rejection Code: FATE.
378. Colburn, G. C. and Miller, S. A. (1998). Characterization and Management of Rhizoctonia Spp. Pathogenic on Radish. *Annual meeting of the american phytopathological society, las vegas, nevada, usa, november 8-12, 1998. Phytopathology* 88: S18.
Rejection Code: ABSTRACT.
379. Colburn, G. C. and Miller, S. A. (1999). Sensitivity of Rhizoctonia Solani Isolates Recovered From Radish to Fludioxonil, Azoxystrobin and Chlorothalonil Fungicides. *Annual meeting of the american phytopathological society, montreal, quebec, canada, august 7-11, 1999.yphytopathology* 89: S16.
Rejection Code: ABSTRACT.
380. Colby, C. and Williams, S. M. (1995). The Effect of Adaptive Mutagenesis on Genetic Variation at a Linked, Neutral Locus. *Genetics* 140: 1129-1136.
Rejection Code: NO TOX DATA.
381. Collyer, S. D., Butler, A. J., and Higson, S. Pj (1997). The Electrochemical Determination of N-Nitrosamines at Polymer Modified Electrodes Via an Adsorptive Stripping Voltammetric Regime. *Electroanalysis* 9: 985-989.
Rejection Code: CHEM METHODS.

382. Comm Residues (1993). General Referee Reports Committee on Residues Aoac International Annual Meeting Cincinnati Ohio Usa August 31-September 2 1992. *J aoac (assoc off anal chem) int* 76: 142-149.
Rejection Code: HUMAN HEALTH.
383. Comm Residues Usa (1991). General Referee Reports Committee on Residues 104th Aoac Annual International Meeting New Orleans Louisiana Usa September 9-13 1990. *J assoc off anal chem* 74: 149-155.
Rejection Code: NO SPECIES (DEAD).
384. Conchillo, A., Mola, C., Navarro, C., Bravo, L., and Bulbena, O. (Cytoprotective and Antisecretory Activity of a Ranitidine-Zinc Complex. *Prostaglandins leukot essent fatty acids. 1995, jun; 52(6):393-7. [Prostaglandins, leukotrienes, and essential fatty acids]: Prostaglandins Leukot Essent Fatty Acids.*
Rejection Code: HUMAN HEALTH.
385. Contreras-B, S. and Lozano-V, M. L. (1994). Water, Endangered Fishes, and Development Perspectives in Arid Lands of Mexico. *Conservation biology* 8: 379-387.
Rejection Code: NO TOX DATA.
386. Conway, K. E., Motes, J. E., Bostian, B., and Foor, C. J. (1987). Comparison of Cultural and Fungicidal Controls for Cercospora Blight of Asparagus. *Annual meeting of the american phytopathological society (southern division), nashville, tennessee, usa, february 1-4, 1987. Phytopathology* 77: 640.
Rejection Code: ABSTRACT.
387. Cook, J., Engel, M., Wylie, P., and Quimby, B. (1999). Multiresidue Screening of Pesticides in Foods Using Retention Time Locking, Gc-Aed, Database Search, and Gc-Ms Identification. *Journal of aoac international* 82: 313-326.
Rejection Code: HUMAN HEALTH.
388. Cook, R. J. and Hardwick, N. V. (Disease Control in Combinable Crops Meeting the Challenge of the 1990s. *British crop protection council. Brighton crop protection conference: pests and diseases, 1990, vols. 1, 2 and 3; international conference, brighton, england, uk, november 19-22, 1990. Xxii+396p.(Vol. 1); xxii+482p.(Vol. 2); xxii+386p.(Vol. 3) british crop protection: farnham, england, uk. Illus. Maps. Paper. Isbn 0-948404-46-9(vol. 1); isbn 0-948404-47-4(vol. 2); isbn 0-948404-48-8(vol. 3); isbn 0-948404-45-0(set).; 0 (0). 1990. 477-486.*
Rejection Code: REVIEW.
389. Copaja, S. V., Villarroel, E., Bravo, H. R., Pizarro, L., and Argandona, V. H. (2006). Hydroxamic Acids in Secale cereale L. and the Relationship with Their Antifeedant and Allelopathic Properties. *Z.naturforsch.* 61: 670-676.
Rejection Code: BIOLOGICAL TOXICANT.
390. Copetti, G. , Grassi, M., Lapasin, R., and Pricl, S. (Synergistic Gelation of Xanthan Gum With Locust Bean Gum: a Rheological Investigation. *Glycoconj j. 1997, dec; 14(8):951-61. [Glycoconjugate journal]: Glycoconj J.*
Rejection Code: NO TOX DATA.
391. Corbett, J. R., Wright, K., and Baillie, A. C. (1984). Pesticides With a Non-Specific Mode of Action. *In: The Biochemical Mode of Action of Pesticides, Second Edition, Acad.Press, London* 291-309.
Rejection Code: REVIEW.
392. Corcuera, T., Alonso, M. J., Picazo, A., GÓmez, F., RoldÁ, N, M., Abad, M., MuÑ , Oz, E., LÓ, and Pez-Bravo, A. (Hepatic Morphological Alterations Induced by Zidovudine (Zdv) in an Experimental Model. *Pathol res pract.* 1996, feb; 192(2):182-7. *[Pathology, research*

and practice]: Pathol Res Pract.
Rejection Code: HUMAN HEALTH.

393. Cornejo-Bravo, J. M., Arias-Sanchez, V., Alvarz-Anguiano, A., and Siegel, R. A. (Kinetics of Drug Release From Hydrophobic Polybasic Gels: Effect of Buffer Acidity. *J. Controlled release* Vol 33 iss feb 1995, p223-229.
Rejection Code: NO TOX DATA.
394. Cornejo-Garcia, J. A., Mayorga, C., Torres, M. J., Fernandez, T. D., R-Pena, R., Bravo, I., Mates, J. M., and Blanca, M. (Anti-Oxidant Enzyme Activities and Expression and Oxidative Damage in Patients With Non-Immediate Reactions to Drugs. *Clin exp immunol.* 2006, aug; 145(2):287-95. [*Clinical and experimental immunology*]: *Clin Exp Immunol.*
Rejection Code: HUMAN HEALTH.
395. Corral, C., El-Ashmawy, M. B., Lissavetzky, J., Bravo, L. , Darias, V., and Martin, D. (Synthesis and Pharmacological Evaluation of Thiophene Analogs of Lotucaine. *Farmaco [sci].* 1987, apr; 42(4):267-75. [*Il farmaco; edizione scientifica*]: *Farmaco [Sci].*
Rejection Code: HUMAN HEALTH.
396. Correa, P., Fontham, E., Bravo, L. E., and Mera, R. (Antioxidant Supplements for Prevention of Gastrointestinal Cancers. *Lancet.* 2005 feb 5-11; 365(9458):470; author reply 471-2. [*Lancet*]: *Lancet.*
Rejection Code: HUMAN HEALTH.
397. Costas-Costas, U., Bravo-Diaz, C., and Gonzalez-Romero, E. (Kinetics and Mechanism of the Reaction Between Ascorbic Acid Derivatives and an Arenediazonium Salt: Cationic Micellar Effects. *Langmuir.* 2005, nov 22; 21(24):10983-91. [*Langmuir : the acs journal of surfaces and colloids*]: *Langmuir.*
Rejection Code: CHEM METHODS.
398. Counc, S. C. I. Aff Usa (1988). Cancer Risk of Pesticides in Agricultural Workers. *Jama (j am med assoc)* 260: 959-966.
Rejection Code: HUMAN HEALTH.
399. Cowgill, W. P Jr, Maletta, M. H., and Johnston, S. A. (1992). Evaluation of Two Disease Forecasting Systems for Controlling Early Blight on Tomato in New Jersey. *89th annual meeting of the american society for horticultural science, honolulu, hawaii, usa, july 30-august 6, 1992.* *Hortscience* 27: 629.
Rejection Code: ABSTRACT.
400. Craig, J. P. and Weiss, R. C. (1993). Use of the Gleams Model to Estimate Pesticide Overland and Subsurface Transport in Usda Forest Service Nursery Applications. *Water science and technology* 28: 425-429.
Rejection Code: FATE, MODELING, HUMAN HEALTH.
401. Craveiro, R., Costa, S., Pinto, D., Salgado, L., Carvalho, L., Castro, C., Bravo, I., Lopes, C., Silva, I., and Medeiros, R. (Tp73 Alterations in Cervical Carcinoma. *Cancer genet cytogenet.* 2004, apr 15; 150(2):116-21. [*Cancer genetics and cytogenetics*]: *Cancer Genet Cytogenet.*
Rejection Code: HUMAN HEALTH.
402. Crawley, H. F. and While, D. (Parental Smoking and the Nutrient Intake and Food Choice of British Teenagers Aged 16-17 Years. *J epidemiol community health.* 1996, jun; 50(3):306-12. [*Journal of epidemiology and community health*]: *J Epidemiol Community Health.*
Rejection Code: HUMAN HEALTH.

403. Cresswell, Thomas, Richards, Jonathan P., Glegg, Gillian A., and Readman, James W. (2006). The Impact of Legislation on the Usage and Environmental Concentrations of Irgarol 1051 in Uk Coastal Waters. *Marine Pollution Bulletin* 52: 1169-1175.
Rejection Code: NO TOX DATA.
404. Cripe, C. R. and Pritchard, P. H. (1990). Aquatic Test Systems for Studying the Fate of Xenobiotic Compounds. *Landis, w. G. And w. H. Van der schalie (ed.). Astm (american society for testing and materials) stp (special technical publications), 1096. Aquatic toxicology and risk assessment* 13th symposium, atlanta, georgia, usa, april 16-18, 1989. Vii+378p. Astm: philadelphia, pennsylvania, usa. Illus. Maps. Isbn 0-8031-1460-5.; 0: 29-47.
Rejection Code: FATE.
405. Cronin, J. L. and Nolan, P. F. (1987). The Comparative Sensitivity of Test Methods for Determining Initial Exotherm Temperatures in Thermal Decompositions of Single Substances. *J hazard mater* 14: 293-308.
Rejection Code: HUMAN HEALTH.
406. Cruz, C., Charli, J. L., Vargas, M. A., and Joseph-Bravo, P. (Neuronal Localization of Pyroglutamate Aminopeptidase Ii in Primary Cultures of Fetal Mouse Brain. *J neurochem.* 1991, may; 56(5):1594-601. [*Journal of neurochemistry*]: *J Neurochem.*
Rejection Code: IN VITRO.
407. Cu, R. M., Phipps, P. M., and Stipes, R. J. (1988). Effect of Soybean Oil on Control of Early Leafspot of Peanut With Chlorothalonil. *1988 annual meeting of the american phytopathological society (potomac division), frederick, missouri, usa, march 30-april 1, 1988. Phytopathology* 78: 861.
Rejection Code: ABSTRACT.
408. Cu, R. M., Phipps, P. M., and Stipes, R. J. (1990). A Pathogen Growth Response Model for Fungicide Application to Control Cercospora Leafspot of Peanut. *Annual meeting of the potomac division of the american phytopathological society, march 21-23, 1990. Phytopathology* 80: 670.
Rejection Code: ABSTRACT.
409. Cuadrado, A., Bravo, J., and Armijo, J. A. (Synergistic Interaction Between Felbamate and Lamotrigine Against Seizures Induced by 4-Aminopyridine and Pentylentetrazole in Mice. *Eur j pharmacol.* 2003, mar 28; 465(1-2):43-52. [*European journal of pharmacology*]: *Eur J Pharmacol.*
Rejection Code: HUMAN HEALTH.
410. Cuerda Galindo, E., SÁacute, Nchez De Paz, F., Mansilla PÉacute, Rez, I., Poza Madalena, O., and Casellas Bravo, M. (Malignant Melanoma With Zosteriform Metastases. *Cutis.* 2000, may; 65(5):312-4. [*Cutis; cutaneous medicine for the practitioner*]: *Cutis.*
Rejection Code: HUMAN HEALTH.
411. Culbreath, A. K. and Brenneman, T. B. (1994). Effect of Tank Mix Combinations of Propiconazole and Chlorothalonil on Late Leaf Spot of Peanut. *Meeting of the american phytopathological society, southern division, auburn, alabama, usa, march 20-23, 1994. Phytopathology* 84: 777.
Rejection Code: ABSTRACT.
412. Culbreath, A. K., Brenneman, T. B., Reynolds, K. L., and Padgett, G. B. (1996). Comparison of Tank Mixes With Alternating Sprays of Benomyl and Chlorothalonil for Control of Peanut Leaf Spot. *Annual meeting of the american phytopathological society, north central division, indianapolis, indiana, usa, july 27-31, 1996. Phytopathology* 86: S55.
Rejection Code: ABSTRACT.
413. CULBREATH AK and BRENNEMAN TB (1994). EFFECT OF TANK MIX COMBINATIONS OF PROPICONAZOLE AND CHLOROTHALONIL ON LATE LEAF SPOT OF PEANUT.

MEETING OF THE AMERICAN PHYTOPATHOLOGICAL SOCIETY, SOUTHERN DIVISION, AUBURN, ALABAMA, USA, MARCH 20-23, 1994. *PHYTOPATHOLOGY*; 84 777.
Rejection Code: ABSTRACT.

414. CULBREATH AK, BRENNEMAN TB, REYNOLDS KL, HAMMOND JM, and PADGETT GB (1995). Tank mix combinations of propiconazole and chlorothalonil for control of leaf spot diseases of peanut. *PEANUT SCIENCE*; 22 101-105.
Rejection Code: MIXTURE.
415. Curran, T., Bravo, R., MÜ, and Ller, R. (Transient Induction of C-Fos and C-Myc in an Immediate Consequence of Growth Factor Stimulation. *Cancer surv. 1985; 4(4):655-81. [Cancer surveys]: Cancer Surv.*
Rejection Code: HUMAN HEALTH.
416. Cyranoski, D. (China Plans Clean Sweep on Dust Storms. *Nature. 2003, jan 9; 421(6919):101. [Nature]: Nature.*
Rejection Code: HUMAN HEALTH.
417. Daishima, S., Iida, Y., and Kanda, F. (1989). The Ion Formation and the Detection Limits in Negative Ion Chemical Ionization Mass Spectrometry of Some Halogenated Compounds. *J trace microprobe tech 7: 87-102.*
Rejection Code: CHEM METHODS.
418. Dall'Agnol, M., Bouton, J. H., and Parrott, W. A. (1996). Screening Methods to Develop Alfalfa Germplasm Tolerant of Acid, Aluminum Toxic Soils. *Crop Sci. 36: 64-70.*
Rejection Code: METHODS/MIXTURE.
419. Dannaker, C. J., Maibach, H. I., and O'malley, M. (Contact Urticaria and Anaphylaxis to the Fungicide Chlorothalonil. *Cutis. 1993, nov; 52(5):312-5. [Cutis; cutaneous medicine for the practitioner]: Cutis.*
Rejection Code: HUMAN HEALTH.
420. Dannaker, C. J., Maibach, H. I., and O'Malley, M. (1993). Contact Urticaria and Anaphylaxis to the Fungicide Chlorothalonil. *Cutis 52: 312-315.*
Rejection Code: HUMAN HEALTH.
421. Darias, V., Bravo, L., Barquin, E., Herrera, D. M., and Fraile, C. (Contribution to the Ethnopharmacological Study of the Canary Islands. *J. Ethnopharmacol. Vol 15 iss feb 1986, p169-193.*
Rejection Code: HUMAN HEALTH.
422. Darias, V., Bravo, L., Fraile, C., Martin-Herrera, D., Lissavetzky, J. and others (Bicyclic Thiophenic Derivatives as Platelet Aggregation Inhibitors. *Farmaco ed. Sci. Vol 41 iss jun 1986, p478-482.*
Rejection Code: IN VITRO, NO SPECIES.
423. Darias, V., Bravo, L., Rabanal, R., Sanchez Mateo, C., Hernandez Perez, A. M. and others (New Contribution to the Ethnopharmacological Study of the Canary Islands. *J. Ethnopharmacol. Vol 25 iss feb 1989, p77-92.*
Rejection Code: HUMAN HEALTH.
424. Darias, V., Bravo, L., Tabares De Nava, B., and Fraile, C. (Study of the Anti-Aggregating Activity of New Phenacyl-Piperazine Derivatives. *Farmaco ed. Sci. Vol 41 iss sep 1986, p684-688.*
Rejection Code: HUMAN HEALTH.
425. Datta, S., Hansen, L., McConnell, L., Baker, J., Lenoir, J., and Seiber, J. N. (1998). Pesticides and PCB

Contaminants in Fish and Tadpoles From the Kaweah River Basin, California.
Bull. Environ. Contam. Toxicol. 60: 829-836.
Rejection Code: SURVEY.

426. Daughtry, S. M. and Lukezic, F. L. (1996). Control of Grey Mold on Geraniums *Pelargonium X Hortorum* With *Pseudomonas* Strain 679-2. *Annual meeting of the american phytopathological society, north central division, indianapolis, indiana, usa, july 27-31, 1996. Phytopathology* 86: S82.
Rejection Code: ABSTRACT.
427. Davies, P. E., Cook, L. S. J., and Goenarso, D. (1994). Sublethal Responses to Pesticides of Several Species of Australian Freshwater Fish and Crustaceans and Rainbow Trout.
Environ. Toxicol. Chem. 13: 1341-1354 (OECDG Data File).
428. Davies, P. E. and White, R. W. G. (1985). The Toxicology and Metabolism of Chlorothalonil in Fish. I. Lethal Levels for *Salmo gairdneri*, *Galaxias maculatus*, *G. truttaceus* and *G. auratus* and the Fate of 14C-TCIN in *S. gairdneri*. *Aquat. Toxicol.* 7: 93-105.
429. Davila, G. H. (1987). Regional Program on Chemical Safety Rpcs Document Presented to the Xxii Pan American Sanitary Conference. *Pan am health organ environ ser 0*: I-iv, 1-36.
Rejection Code: NO TOX DATA.
430. Davis, S. S., Shotton, E., and Warburton, B. (Some Limitations of Continuous Shear Methods for the Study of Pharmaceutical Semisolids. *J. Pharm. Pharmacol.* Vol 20 iss suppl 1968, p157s-167s.
Rejection Code: METHODS.
431. De Dios-Bravo, G., Luna-Arias, J. P., RiverÓ, N, A. M., Olivares-Trejo, J. J., LÓ, Pez-Camarillo, C., and Orozco, E. (Entamoeba Histolytica Tata-Box Binding Protein Binds to Different Tata Variants in Vitro. *Febs j.* 2005, mar; 272(6):1354-66. [*The febs journal*]: FEBS J.
Rejection Code: IN VITRO.
432. De Ferrari M, Artuso, M., Bonassi, S., Bonatti, S., Cavalieri, Z., Pescatore, D., Marchini, E., Pisano, V., and Abbondandolo, A. (1991). Cytogenetic Biomonitoring of an Italian Population Exposed to Pesticides: Chromosome Aberration and Sister-Chromatid Exchange Analysis in Peripheral Blood Lymphocytes. *Mutat res* 260: 105-114.
Rejection Code: HUMAN HEALTH.
433. De Groot, Rodney C., Crawford, Douglas M., Norton, Jack, and Keith, John (2000). Five-year field trials using preservative-treated, second-growth Douglas fir exposed in ground contact in Australia. *Forest Products Journal* 50: 46-53.
Rejection Code: NO SPECIES.
434. De La Fuente, L., Barrio, G., Bravo, M. J., and Royuela, L. (Heroin Smoking by "Chasing the Dragon"; Its Evolution in Spain. *Addiction.* 1998, mar; 93(3):444-6. [*Addiction (abingdon, england)*]: *Addiction*.
Rejection Code: HUMAN HEALTH.
435. De La Fuente, L., Barrio, G., Royuela, L., and Bravo, M. J. (The Transition From Injecting to Smoking Heroin in Three Spanish Cities. The Spanish Group for the Study of the Route of Heroin Administration. *Addiction.* 1997, dec; 92(12):1749-63. [*Addiction (abingdon, england)*]: *Addiction*.
Rejection Code: HUMAN HEALTH.
436. De La Fuente, L., Barrio, G., Vicente, J., Bravo, M. J., and Lardelli, P. (Intravenous Administration

Among Heroin Users Having Treatment in Spain. *Int j epidemiol.* 1994, aug; 23(4):805-11.
[*International journal of epidemiology*]: *Int J Epidemiol.*
Rejection Code: HUMAN HEALTH.

437. De La Fuente, L., Barrio, G., Vicente, J., Bravo, M. J., and Santacreu, J. (The Impact of Drug-Related Deaths on Mortality Among Young Adults in Madrid. *Am j public health.* 1995, jan; 85(1):102-5.
[*American journal of public health*]: *Am J Public Health.*
Rejection Code: HUMAN HEALTH.
438. De La Fuente, L., Bravo, M. J., Barrio, G., Parras, F., SuÁute, Rez, M., RodÉute, S, A., and Noguer, I. (Lessons From the History of the Human Immunodeficiency Virus/Acquired Immunodeficiency Syndrome Epidemic Among Spanish Drug Injectors. *Clin infect dis.* 2003, dec 15; 37 suppl 5:s410-5. [*Clinical infectious diseases : an official publication of the infectious diseases society of america*]: *Clin Infect Dis.*
Rejection Code: HUMAN HEALTH.
439. De La Fuente, L., Bravo, M. J., Toro, C., Brugal, M. T., Barrio, G., Soriano, V., Vallejo, F., Ballesta, R., and Project Itinere Group (Injecting and Hiv Prevalence Among Young Heroin Users in Three Spanish Cities and Their Association With the Delayed Implementation of Harm Reduction Programmes. *J epidemiol community health.* 2006, jun; 60(6):537-42. [*Journal of epidemiology and community health*]: *J Epidemiol Community Health.*
Rejection Code: HUMAN HEALTH.
440. De La Puerta, R., Martinez, E., Bravo, L., and Ahumada, M. C. (Effect of Silymarin on Different Acute Inflammation Models and on Leukocyte Migration. *J pharm pharmacol.* 1996, sep; 48(9):968-70.
[*The journal of pharmacy and pharmacology*]: *J Pharm Pharmacol.*
Rejection Code: HUMAN HEALTH.
441. De La Torre, B., FernÁute, Ndez, M., VÁute, Zquez, B., CollÍute, A, F., De Pedro, J. A., LÓute, Pez-Bravo, A., San RomÁute, and N, J. (Biocompatibility and Other Properties of Acrylic Bone Cements Prepared With Antiseptic Activators. *J biomed mater res b appl biomater.* 2003, aug 15; 66(2):502-13. [*Journal of biomedical materials research. Part b, applied biomaterials*]: *J Biomed Mater Res B Appl Biomater.*
Rejection Code: HUMAN HEALTH.
442. De Oliveira, S. C., Provenzano, M. R., Santiago Silva, M. R., and Senesi, N. (Maturity Degree of Composts From Municipal Solid Wastes Evaluated by Differential Scanning Calorimetry. *Environ technol.* 2002, oct; 23(10):1099-105. [*Environmental technology*]: *Environ Technol.*
Rejection Code: NO TOX DATA.
443. De Vreede J Af, Brouwer, D. H., Stevenson, H., and Van Hemmen Jj (1998). Exposure and Risk Estimation for Pesticides in High-Volume Spraying. *Annals of occupational hygiene* 42: 151-157.
Rejection Code: HUMAN HEALTH.
444. Dearfield, K. L., Stack, H. F., Quest, J. A., Whiting, R. J., and Waters, M. D. (A Survey Of Epa/Opp And Open Literature Data On Selected Pesticide Chemicals Tested For Mutagenicity. I. Introduction And First 10 Chemicals.
Rejection Code: NO TOX DATA.
445. Dearfield, K. L., Stack, H. F., Quest, J. A., Whiting, R. J., and Waters, M. D. (A Survey of Epa/Opp and Open Literature Data on Selected Pesticide Chemicals Tested for Mutagenicity. I. Introduction and First Ten Chemicals [See Comments]. *Mutat res* 1993 oct;297(3):197-233: *Mutat Res.*
Rejection Code: REVIEW.
446. Dearfield, K. L., Stack, H. F., Quest, J. A., Whiting, R. J., and Waters, M. D. (1993). A Survey of Epa/Opp

and Open Literature Data on Selected Pesticide Chemicals Tested for Mutagenicity: I. Introduction and First Ten Chemicals. *Mutat.Res.* 297: 197-233.
Rejection Code: REVIEW/Survey.

447. Dejonckheere, W., Steurbaut, W., Drieghe, S., Verstraeten, R., and Braeckman, H. (1996). Monitoring of Pesticide Residues in Fresh Vegetables, Fruits, and Other Selected Food Items in Belgium, 1991-1993. *Journal of aoac international* 79: 97-110.
Rejection Code: HUMAN HEALTH.
448. Dejonckheere, W., Steurbaut, W., Drieghe, S., Verstraeten, R., and Braeckman, H. (1996). Pesticide Residue Concentrations in the Belgian Total Diet, 1991-1993. *Journal of aoac international* 79: 520-528.
Rejection Code: NO SPECIES (DEAD).
449. Del Castillo, D., Campistol, J. M., Guirado, L., Capdevilla, L., MartÍnez, J. G., Pereira, P., Bravo, J., PÉrez, R. (Efficacy and Safety of Losartan in the Treatment of Hypertension in Renal Transplant Recipients. *Kidney int suppl.* 1998, dec; 68:s135-9. [*Kidney international Supplement*]: *Kidney Int Suppl.*
Rejection Code: HUMAN HEALTH.
450. Delgado-RodrÍguez, M., DÉaz, LÁpez, Fuente, L., Bravo, M. J., Lardelli, P., and Barrio, G. (Iv Drug Users: Changes in Risk Behaviour According to Hiv Status in a National Survey in Spain. *J epidemiol community health.* 1994, oct; 48(5):459-63. [*Journal of epidemiology and community health*]: *J Epidemiol Community Health.*
Rejection Code: HUMAN HEALTH.
451. Deliperi, S. and Bardwell, D. N. (Two-Year Clinical Evaluation of Nonvital Tooth Whitening and Resin Composite Restorations. *J esthet restor dent.* 2005; 17(6):369-78; discussion 379. [*Journal of esthetic and restorative dentistry : official publication of the american academy of esthetic dentistry ... [Et al.]*]: *J Esthet Restor Dent.*
Rejection Code: HUMAN HEALTH.
452. Deller, M. C., Hudson, K. R., Ikemizu, S., Bravo, J., Jones, E. Y., and Heath, J. K. (Crystal Structure and Functional Dissection of the Cytostatic Cytokine Oncostatin M. *Structure.* 2000, aug 15; 8(8):863-74. [*Structure (london, england : 1993)*]: *Structure.*
Rejection Code: HUMAN HEALTH.
453. Delucchi Zunino, M., Gomez Sandoval, V., Aranguiz Burgos, T., Jaramillo Mena, V., Bravo Figueroa, J. and others (Effect of Grinding Time on the Granulometric and Dissolution Rate of a Poorly Soluble Drug: Sulfadiazine. *Farmaco ed. Prat.* Vol 40 iss jan 1985, p22-32.
Rejection Code: NO TOX DATA.
454. DeMarini, D. M. and Brooks, H. G. (1992). Induction of Prophage Lambda by Chlorinated Organics: Detection of Some Single-Species/Single-Site Carcinogens. *Environ.Mol.Mutagen.* 19: 98-111.
Rejection Code: BACTERIA.
455. Demilia, M. S. and Lorbeer, J. W. (1992). Joint Action Effects of Fungicides Used for the Control of Botrytis Leaf Blight of Onion in New York. *Meeting of the american phytopathological society (northeastern division), syracuse, new york, usa, november 6-8, 1991.* *Phytopathology* 82: 242.
Rejection Code: ABSTRACT.
456. Demilia, M. S., Lorbeer, J. W., and Johnston, S. A. (1996). Guidelines for the Analysis of Synergism and Other Fungicide Joint Action Effects. *Joint meeting of the american phytopathological society, potomac and northeastern division, long branch, new jersey, usa, october 16-18, 1996.* *Phytopathology* 86: S121.

Rejection Code: ABSTRACT.

457. Derso, E., Edjeta, M., and Ezgi, T. G. (Evaluation of Optimum Spray Volume Applications Against of Coffee Berry Disease on Coffea Arabica in Harerge Region. *Association scientifique internationale du cafe. 16th international scientific colloquium on coffee vols. 1 and 2; kyoto, japan, april 9-14, 1995. 500p.(Vol. 1); 426p.(Vol. 2) association scientifique internationale du cafe (asic): paris, france. Isbn 2-900212-15-4.; 0 (0). 1995. 771-775.*
Rejection Code: REVIEW.
458. Devai, I. and Delaune, R. D. (1997). Trapping Efficiency of Various Solid Adsorbents for Sampling and Quantitative Gas Chromatographic Analysis of Carbonyl Sulfide. *Analytical letters* 30: 187-198.
Rejection Code: METHODS.
459. Devasthali, S. D., Gordeuk, V. R., Brittenham, G. M., Bravo, J. R., Hughes, M. A., and Keating, L. J. (Bioavailability of Carbonyl Iron: a Randomized, Double-Blind Study. *Eur j haematol. 1991, may; 46(5):272-8. [European journal of haematology]: Eur J Haematol.*
Rejection Code: HUMAN HEALTH.
460. Dewoody, J. A. (1999). Nucleotide Variation in the P53 Tumor-Suppressor Gene of Voles From Chernobyl, Ukraine. *Mutat Res* 439: 25-36.
Rejection Code: SURVEY.
461. Di Giulio Rt, Habig, C., and Gallagher, E. P. (1993). Effects of Black Rock Harbor Sediments on Indices of Biotransformation, Oxidative Stress, and Dna Integrity in Channel Catfish. *Aquat toxicol (amst)* 26: 1-22.
Rejection Code: SEDIMENT CONC.
462. Di, H. J. and Aylmore, L. Ag (1997). Modeling the Probabilities of Groundwater Contamination by Pesticides. *Soil science society of america journal* 61: 17-23.
Rejection Code: FATE.
463. Di Muccio a , Dommarco, R., Attard Barbini D, Santilio, A. , Girolimetti, S., Ausili, A., Ventriglia, M., Generali, T., and Vergori, L. (1993). Application of Solid-Phase Partition Cartridges in the Determination of Fungicide Residues in Vegetable Samples. *J chromatogr* 643: 363-368.
Rejection Code: HUMAN HEALTH.
464. Di Perri, G., Del Bravo, P., and Concia, E. (Hiv-Protease Inhibitors. *N engl j med. 1998, sep 10; 339(11):773-4; author reply 774. [The new england journal of medicine]: N Engl J Med .*
Rejection Code: HUMAN HEALTH.
465. Diaz-Diaz, Ricardo and Loague, Keith (2001). Assessing the potential for pesticide leaching for the pine forest areas of Tenerife. *Environmental Toxicology and Chemistry* 20: 1958-1967.
Rejection Code: FATE.
466. Diaz, P., Chowell, G., Ceja, G., D'auria, T. C., Lloyd, R. C., and Castillo-Chavez, C. (Pediatric Electrocardiograph Abnormalities Following Centruroides Limpidus Tecomanus Scorpion Envenomation. *Toxicon. 2005, jan; 45(1):27-31. [Toxicon : official journal of the international society on toxinology]: Toxicon.*
Rejection Code: HUMAN HEALTH.
467. Diberardinis, L., First, M. W., Price, J., and Martin, K. (Storage Cabinet for Volatile Toxic Chemicals. *Am ind hyg assoc j. 1983, aug; 44(8):583-8. [American industrial hygiene association journal]: Am Ind Hyg Assoc J.*
Rejection Code: HUMAN HEALTH.

468. Dich, J., Zahm, S. H., Hanberg, A., and Adami, H. O. (1997). Pesticides and Cancer (NOT DUPLICATE). *Cancer causes & control* 8: 420-443.
Rejection Code: HUMAN HEALTH.
469. Dillard, H. R., Wicks, T. J., and Philip, B. (1993). A Grower Surgery of Diseases, Invertebrate Pests, and Pesticide Use on Potatoes Grown in Australia. *Australian journal of experimental agriculture* 33: 653-661.
Rejection Code: SURVEY.
470. Dillard, H. R., Wicks, T. J., and Philip, B. (1993). A Grower Surgery of Diseases, Invertebrate Pests, and Pesticide Use on Potatoes Grown in Australia. *Australian journal of experimental agriculture* 33: 653-661.
Rejection Code: REVIEW.
471. Dingle, J. H. (Automation of the Storherr Sweep Co-Distillation Method and Associated Techniques. *Environ qual saf suppl.* 1975; 3:1-7. [*Environmental quality and safety. Supplement*]: *Environ Qual Saf Suppl.*
Rejection Code: CHEM METHODS.
472. Dingman, D. W. (1993). Effect of Turf Pesticides on the Entomopathogen Bacillus-Popilliae. *93rd general meeting of the american society for microbiology, atlanta, georgia, usa, may 16-20, 1993. Abstr gen meet am soc microbiol* 93: 423.
Rejection Code: BACTERIA.
473. Dingman, D. W. (1994). Inhibitory Effects of Turf Pesticides on Bacillus Popilliae and the Prevalence of Milky Disease. *Applied and environmental microbiology* 60: 2343-2349.
Rejection Code: BACTERIA.
474. DINGMAN DW (1994). Inhibitory effects of turf pesticides on Bacillus popilliae and the prevalence of milky disease. *APPLIED AND ENVIRONMENTAL MICROBIOLOGY*; 60 2343-2349.
Rejection Code: BACTERIA, MICROBE.
475. Dippner, J. W. (1983). A Hindcast of the Bravo Ekofish Blow-Out (North Sea). *Veroeff inst meeresforsch bremerhaven* 19: 245-257.
Rejection Code: FATE.
476. Dobyns, B. M. and Hyrmer, B. A. (1992). The Surgical Management of Benign and Malignant Thyroid Neoplasms in Marshall Islanders Exposed to Hydrogen Bomb Fallout. *World j surg* 16: 126-140.
Rejection Code: HUMAN HEALTH.
477. Dolaro, P., Torricelli, F., and Antonelli, N. (1994). Cytogenetic Effects on Human Lymphocytes of a Mixture of Fifteen Pesticides Commonly Used in Italy. *Mutation research* 325: 47-51.
Rejection Code: HUMAN HEALTH.
478. Doll, R. (Pott and the Path to Prevention. *Arch geschwulstforsch.* 1975; 45(6):521-31. [*Archiv fur geschwulstforschung*]: *Arch Geschwulstforsch.*
Rejection Code: HUMAN HEALTH.
479. Dominguez-Rodriguez, J. R., Gomez-Contreras, P. C., Hernandez-Flores, G., Lerma-Diaz, J. M., Carranco, A., Cervantes-Munguia, R., Orbach-Arbouys, S., and Bravo-Cuella, A. (In Vivo Inhibition by Antioxidants of Adriamycin-Induced Apoptosis in Murine Peritoneal Macrophages. *Anticancer res.* 2001 may-jun; 21(3b):1869-72. [*Anticancer research*]: *Anticancer Res.*
Rejection Code: HUMAN HEALTH.
480. Don, M. and Elberling, C. (Use of Quantitative Measures of Auditory Brain-Stem Response Peak

Amplitude and Residual Background Noise in the Decision to Stop Averaging. *J Acoust soc am.* 1996, jan; 99(1):491-9. [*The journal of the acoustical society of america*]: *J Acoust Soc Am.*
Rejection Code: HUMAN HEALTH.

481. Donaldson, W., Price, A. H., and Morse, J. (1994). The Current Status and Future Prospects of the Texas Horned Lizard *Phrynosoma Cornutum* in Texas. *Texas journal of science* 46: 97-113.
Rejection Code: NO TOX DATA.
482. Dourson, M. L., Knauf, L. A., and Swartout, J. C. (1992). On Reference Dose (Rfd) and Its Underlying Toxicity Data Base. *Toxicol ind health* 8: 171-189.
Rejection Code: MODELING.
483. Dourson, M. L. and Lu, F. C. (1995). Safety/Risk Assessment of Chemicals Compared for Different Expert Groups. *Biomedical and environmental sciences* 8: 1-13.
Rejection Code: HUMAN HEALTH.
484. Downey, A. (1995). The Use of Biocides in Paint Preservation. *Rossmoore, h. W. (Ed.). Handbook of biocide and preservative use. Xiv+424p. Blackie academic and professional: glasgow, scotland, uk Chapman and hall, inc.: New york, new york, usa. Isbn 0-7514-0212-5.; 0: 254-282.*
Rejection Code: REVIEW.
485. Draper, A., Cullinan, P., Campbell, C., Jones, M., and Newman Taylor, A. (Occupational Asthma From Fungicides Fluazinan and Chlorothalonil. *Occup environ med.* 2003, jan; 60(1):76-7. [*Occupational and environmental medicine*]: *Occup Environ Med.*
Rejection Code: HUMAN HEALTH.
486. Dreistadt, S. H., Clark, J. K., and Flint, M. L. (1994). Pests of Landscape Trees and Shrubs an Integrated Pest Management Guide. *Dreistadt, s. H., J. K. Clark and m. L. Flint. Pests of landscape trees and shrubs: an integrated pest management guide. Vi+327p. University of california press: berkeley, california, usa. Isbn 1-879906-18-x. Vi+327p.*
Rejection Code: NO TOX DATA.
487. Drost, R. H. and Maes, R. A. (Sweep Co-Distillation as a Clean-up Method in Toxicology. *Forensic sci.* 1974, apr; 3(2):175-80. [*Forensic science*]: *Forensic Sci.*
Rejection Code: METHODS.
488. Drusano, G. L., D'argenio, D. Z., Preston, S. L., Barone, C., Symonds, W., Lafon, S., Rogers, M., Prince, W., Bye, A., and Bilello, J. A. (Use of Drug Effect Interaction Modeling With Monte Carlo Simulation to Examine the Impact of Dosing Interval on the Projected Antiviral Activity of the Combination of Abacavir and Amprenavir. *Antimicrob agents chemother.* 2000, jun; 44(6):1655-9. [*Antimicrobial agents and chemotherapy*]: *Antimicrob Agents Chemother.*
Rejection Code: HUMAN HEALTH.
489. Drusano, G. L., D'argenio, D. Z., Symonds, W., Bilello, P. A., Mcdowell, J., Sadler, B., Bye, A. , and Bilello, J. A. (Nucleoside Analog 1592u89 and Human Immunodeficiency Virus Protease Inhibitor 141w94 Are Synergistic in Vitro. *Antimicrob agents chemother.* 1998, sep; 42(9):2153-9. [*Antimicrobial agents and chemotherapy*]: *Antimicrob Agents Chemother.*
Rejection Code: HUMAN HEALTH.
490. Dubey, S. C. and Mishra, B. (1995). Effect of Different Doses and Sprays of Chlorothalonil on Leaf Spots of Groundnut. *Global conference on advances in research on plant diseases and their management, udaipur, india, february 12-17, 1995. Indian journal of mycology and plant pathology* 25: 115.
Rejection Code: ABSTRACT.

491. Dubey, T., James, R. V., and Stevenson, W. R. (1998). The Effect of 15 Fungicides on Viability of Phytophthora Infestans Sporangia in Soil. *Annual meeting of the american phytopathological society, las vegas, nevada, usa, november 8-12, 1998. Phytopathology* 88: S23.
Rejection Code: ABSTRACT.
492. Dubey, T., James, R. V., and Stevenson, W. R. (1997). Effect of Fungicide on Viability of Phytophthora Infestans Sporangia in Soil. *Annual meeting of the american phytopathological society, rochester, new york, usa, august 9-13, 1997. Phytopathology* 87: S26.
Rejection Code: ABSTRACT.
493. Dubey, T., James, R. V., and Stevenson, W. R. (1999). The Effect of Fungicides on Germination of Phytophthora Infestans Zoospores in Soil. *Annual meeting of the american phytopathological society, montreal, quebec, canada, august 7-11, 1999. Phytopathology* 89: S21-s22.
Rejection Code: ABSTRACT.
494. Duncan, J. A., Correll, J. C., Guerber, J. C., and Cooper, P. E. (1994). Effect of Three Fungicides Chlorothalonil Mancozeb and ICI5504 on Arly Blight Alternaria Solani Severity and Yield of Tomato in Arkansas. *Annual meeting of the american phytopathological society, albuquerque, new mexico, usa, august 6-10, 1994. Phytopathology* 84: 1065.
Rejection Code: ABSTRACT.
495. Dustan, H. P., Bravo, E. L., and Tarazi, R. C. (Volume-Dependent Essential and Steroid Hypertension. *Am. J. Cardiol.* Vol 31 iss may 1973, p606-615.
Rejection Code: HUMAN HEALTH.
496. Dustan, H. P., Tarazi, R. C., and Bravo, E. L. (Dependence of Arterial Pressure on Intravascular Volume in Treated Hypertensive Patients. *N. Engl. J. Med.* Vol 286 iss apr 20 1972, p861-866.
Rejection Code: HUMAN HEALTH.
497. Dustan, H. R., Tarazi, R. C., and Bravo, E. L. (1974). Diuretic and Diet Treatment of Hypertension. *Arch Intern Med* 133: 1007-1013.
Rejection Code: HUMAN HEALTH.
498. Dybing, E., Sanner, T., Roelfzema, H., Kroese, D., and Tennant, R. W. (1997). T25: A Simplified Carcinogenic Potency Index: Description of the System and Study of Correlations Between Carcinogenic Potency and Species/Site Specificity and Mutagenicity. *Pharmacol.Toxicol.* 80: 272-279.
Rejection Code: REFS CHECKED/REVIEW.
499. Dyrland, O., Ludvigsen, C., Olofsson, A., and Poulsen, T. (Hearing Aid Measurements With Speech and Noise Signals. *Scand audiol.* 1994; 23(3):153-7. [*Scandinavian audiology*]: *Scand Audiol.*
Rejection Code: HUMAN HEALTH.
500. Easton, G. D. (1989). Increase of Sclerotinia-Sclerotiorum and Verticillium-Dahliae Following Certain Foliage Fungicide Sprays on Potato. *Annual meeting of the american phytopathological society, richmond, virginia, usa, august 20-24, 1989. Phytopathology* 79: 1152.
Rejection Code: ABSTRACT.
501. Edmiston, S. and Maddy, K. T. (1987). Summary of Illnesses and Injuries Reported in California Usa by Physicians in 1986 as Potentially Related to Pesticides. *Vet hum toxicol* 29: 391-397.
Rejection Code: HUMAN HEALTH.
502. Edwards, C. A. and Bohlen, P. J. (1992). The Effects of Toxic Chemicals on Earthworms. *Ware, g. W. (Ed.). Reviews of environmental contamination and toxicology, vol. 125. 1x+186p. Springer-verlag new york, inc.: New york, new york, usa Berlin, germany. Illus. Maps. Isbn 0-387-97762-7;*

isbn 3-540-97762-7.; 0: 23-99.

Rejection Code: REVIEW.

503. Edwards, R. J. and Contreras-Balderas, S. (1991). Historical Changes in the Ichthyofauna of the Lower Rio Grande (Rio Bravo Del Norte), Texas (Usa) and Mexico. *Southwest nat* 36: 210-212.
Rejection Code: NO TOX DATA.
504. Egea Gonzalez Fj, Castro Cano MI, Martinez Vidal JI, and Martinez Galera M (1997). Analyses of Chlorothalonil and Dichlofluanid in Greenhouse Air. *Journal of aoac international* 80: 1091-1097.
Rejection Code: HUMAN HEALTH.
505. Egel, D. S. (1998). Using Spray Pressure and Nozzle Type to Apply Chlorothalonil Efficiently to Muskmelons Infected With Alternaria Leaf Blight. *Annual meeting of the american phytopathological society, las vegas, nevada, usa, november 8-12, 1998. Phytopathology* 88: S25.
Rejection Code: ABSTRACT.
506. Eijsbouts, A., Van Den Hoogen, F., Laan, R. F., Hermus, R. M., Sweep, F. C., and Van De Putte, L. (Treatment of Rheumatoid Arthritis With the Dopamine Agonist Quinagolide. *J rheumatol.* 1999, oct; 26(10):2284-5. [*The journal of rheumatology*]: *J Rheumatol.*
Rejection Code: HUMAN HEALTH.
507. Eilrich, G. L. and Chelsky, M. (1991). Facial Dermatitis Caused by Chlorothalonil in a Paint (NOT DUPLICATE). *Contact Dermatitis* 25: 141-144.
Rejection Code: HUMAN HEALTH.
508. Eisenbud, M. (Monitoring Distant Fallout: the Role of the Atomic Energy Commission Health and Safety Laboratory During the Pacific Tests, With Special Attention to the Events Following Bravo. *Health phys.* 1997, jul; 73(1):21-7. [*Health physics*]: *Health Phys.*
Rejection Code: HUMAN HEALTH.
509. Eitzer, B. D. and Chevalier, A. (1999). Landscape Care Pesticide Residues in Residential Drinking Water Wells. *Bulletin of environmental contamination and toxicology* 62: 420-427.
Rejection Code: FATE.
510. Ekstrom, G. and Akerblom, M. (1990). Pesticide Management in Food and Water Safety International Contributions and National Approaches. *Ware, g. W. (Ed.). Reviews of environmental contamination and toxicology, vol. 114. 1x+171p. Springer-verlag new york inc.: New york, new york, usa Berlin, west germany.* Illus. isbn 0-387-97207-2; isbn 3-540-97207-2.; 0: 23-56.
Rejection Code: HUMAN HEALTH.
511. Elberling, C. and Don, M. (Quality Estimation of Averaged Auditory Brainstem Responses. *Scand audiol.* 1984; 13(3):187-97. [*Scandinavian audiology*]: *Scand Audiol.*
Rejection Code: HUMAN HEALTH.
512. Elberling, C. and Wahlgreen, O. (Estimation of Auditory Brainstem Response, Abr, by Means of Bayesian Inference. *Scand audiol.* 1985; 14(2):89-96. [*Scandinavian audiology*]: *Scand Audiol.*
Rejection Code: HUMAN HEALTH.
513. Elliott, M. L. (1997). Use of Fungicides to Control Surface Algae on Bermudagrass Putting Greens. *Annual meeting of the american phytopathological society, rochester, new york, usa, august 9-13, 1997. Phytopathology* 87: S27.
Rejection Code: ABSTRACT.
514. Elliott, V. J. and Spurr, H. W Jr (1990). Temporal Dynamics of Chlorothalonil Residues on Peanut Foliage.

1990 annual meeting of the american phytopathological society and the canadian phytopathological society, grand rapids, michigan, usa, august 4-8, 1990. Phytopathology 80: 1041.

Rejection Code: ABSTRACT.

515. Emery, K. M. and Scherm, H. (1998). Evaluation of Interactions Among Fungicides for Control of Brown Rot. *Annual meeting of the american phytopathological society, las vegas, nevada, usa, november 8-12, 1998. Phytopathology 88: S26.*

Rejection Code: ABSTRACT.

516. EMERY KM and SCHERM, H. (1998). EVALUATION OF INTERACTIONS AMONG FUNGICIDES FOR CONTROL OF BROWN ROT. *ANNUAL MEETING OF THE AMERICAN PHYTOPATHOLOGICAL SOCIETY, LAS VEGAS, NEVADA, USA, NOVEMBER 8-12, 1998. PHYTOPATHOLOGY; 88 S26.*

Rejection Code: ABSTRACT.

517. Engelhard, A. W. (1990). Alternaria Pathogenicity and Control on Carnation Marigold and Dusty Miller. *Annual meeting of the caribbean division of the american phytopathological society, september 14-17, 1988. Phytopathology 80: 513-514.*

Rejection Code: ABSTRACT.

518. Engelhard, A. W. (1990). New Fungicides That Provide Control of Ascochyta Blight of Chrysanthemum. *Annual meeting of the caribbean division of the american phytopathological society, september 14-17, 1988. Phytopathology 80: 514.*

Rejection Code: ABSTRACT.

519. Engelhard, A. W. (1994). Tank-Mix Combinations of Systemic and Non-Systemic Fungicides Provided Excellent Control of Ascochyta Blight on Chrysanthemum Plants. *American phytopathological society caribbean division annual meeting, merida, venezuela, september 20-24, 1992. Phytopathology 84: 867.*

Rejection Code: ABSTRACT.

520. ENGELHARD AW (1994). TANK-MIX COMBINATIONS OF SYSTEMIC AND NON-SYSTEMIC FUNGICIDES PROVIDED EXCELLENT CONTROL OF ASCOCHYTA BLIGHT ON CHRYSANTHEMUM PLANTS. *AMERICAN PHYTOPATHOLOGICAL SOCIETY CARIBBEAN DIVISION ANNUAL MEETING, MERIDA, VENEZUELA, SEPTEMBER 20-24, 1992. PHYTOPATHOLOGY; 84 867.*

Rejection Code: ABSTRACT.

521. Enrique, E. , CisterÓ, -Bahima, A., Alonso, R., Bravo, P., Fenollosa, A., and Torre, I. (Diclofenac-Induced Fever. *Allergy. 2000, apr; 55(4):413-4. [Allergy]: Allergy.*

Rejection Code: HUMAN HEALTH.

522. Enserink, M. (Infectious Disease. West Nile's Surprisingly Swift Continental Sweep. *Science. 2002, sep 20; 297(5589):1988-9. [Science]: Science.*

Rejection Code: HUMAN HEALTH.

523. EPA/OTS (1992). Initial Submission: Acute Rat Oral Study with Nuarimol and Chlorothalonil with Cover Letter Dated 080392 and Attachment. *EPA/OTS Doc.#88-920005970 NTIS/OTS0544627.*

Rejection Code: MIXTURE.

524. EPA/OTS (1992). Initial Submission: PP523/Tridemorph/Chlorothalonil: Skin Sensitisation Study to the Guinea Pig of a 40/140/400g/L Formulation with Cover Letter Dated 082892. *EPA/OTS Doc.#88-920007321 NTIS/OTS0538454.*

Rejection Code: MIXTURE.

525. Erlandsson, B., HÅ, Kanson, H., Ivarsson, A., and Nilsson, P. (Comparison of the Hearing Threshold Measured by Pure-Tone Audiometry and by BÉKÉSy Sweep Audiometry. *Acta otolaryngol suppl.* 1979; 360:54-5. [*Acta oto-laryngologica. Supplementum*]: *Acta Otolaryngol Suppl.*
Rejection Code: HUMAN HEALTH.
526. Erlandsson, B., HÅ, Kanson, H., Ivarsson, A., and Nilsson, P. (The Difference in Protection Efficiency Between Earplugs and Earmuffs. An Investigation Performed at a Workplace. *Scand audiol.* 1980; 9(4):215-21. [*Scandinavian audiology*]: *Scand Audiol.*
Rejection Code: HUMAN HEALTH.
527. Erlandsson, B., HÅ, Kanson, H., Ivarsson, A., and Nilsson, P. (The Reliability of BÉKÉSy Sweep Audiometry Recording and Effects of the Earphone Position. *Acta otolaryngol suppl.* 1980; 366:99-112. [*Acta oto-laryngologica. Supplementum*]: *Acta Otolaryngol Suppl.*
Rejection Code: HUMAN HEALTH.
528. Erlandsson, B., HÅ, Kanson, H., Ivarsson, A., Nilsson, P., and Sheppard, H. (Hearing Deterioration in Shipyard Workers. Serial Audiometry Over a Four-Year Period. *Scand audiol.* 1983; 12(4):265-71. [*Scandinavian audiology*]: *Scand Audiol.*
Rejection Code: HUMAN HEALTH.
529. Ernst, W., Doe, K., Jonah, P., Young, J., Julien, G., and Hennigar, P. (1991). The Toxicity of Chlorothalonil to Aquatic Fauna and the Impact of Its Operational Use on a Pond Ecosystem (NOT DUPLICATE). *Seventeenth annual aquatic toxicity workshop, vancouver, british columbia, canada, november 5-7, 1990. Can tech rep fish aquat sci* 1774: 301-302.
Rejection Code: ABSTRACT.
530. Erstfeld, K. M. and Chen, C. Y. (1998). Comparison of Supercritical Fluid and Soxhlet Extraction Methods for the Determination of Chlorothalonil From Cranberry Bog Soils. *Journal of agricultural and food chemistry* 46: 499-503.
Rejection Code: METHODS.
531. Escobar-Morreale, H. F., Bravo, P., GarcÍ, A-Robles, R., GarcÍ, A-LaraÑ, A. J., De La Calle, H., and Sancho, J. M. (Methimazole-Induced Severe Aplastic Anemia: Unsuccessful Treatment With Recombinant Human Granulocyte-Monocyte Colony-Stimulating Factor. *Thyroid.* 1997, feb; 7(1):67-70. [*Thyroid : official journal of the american thyroid association*]: *Thyroid.*
Rejection Code: HUMAN HEALTH.
532. Espinosa Arranz, J., Sanchez Hernandez, J. J., Bravo Fernandez, P., Gonzalez-Baron, M., Zamora AuÑ, On, P., Espinosa Arranz, E., Jalon Lopez, J. I., OrdoÑ, and Ez Gallego, A. (Cutaneous Malignant Melanoma and Sun Exposure in Spain. *Melanoma res.* 1999, apr; 9(2):199-205. [*Melanoma research*]: *Melanoma Res.*
Rejection Code: HUMAN HEALTH.
533. Esteban, R. J., Bravo, J. A., Osuna, A., and Asensio, C. (Early Antimoniate Poisoning in a Non-Fatal Visceral Leishmaniasis Kidney Transplant Recipient With Renal Failure. *Nephrol dial transplant.* 1996, sep; 11(9):1898. [*Nephrology, dialysis, transplantation : official publication of the european dialysis and transplant association - european renal association*]: *Nephrol Dial Transplant.*
Rejection Code: HUMAN HEALTH.
534. European, A. N. D. Mediterranean Plant Protection Organization (1994). Guideline on Good Plant Protection Practice Potato. *Bulletin ocpp* 24: 825-845.

Rejection Code: REVIEW.

535. Evanoff, B. A., Gustavsson, P., and Hogstedt, C. (1993). Mortality and Incidence of Cancer in a Cohort of Swedish Chimney Sweeps: an Extended Follow up Study. *Br J Ind Med* 50: 450-459.
Rejection Code: HUMAN HEALTH.
536. Ewing, L. L., Zirkin, B. R., Cochran, R. C., Kromann, N., Peters, C., and Ruiz-Bravo, N. (Testosterone Secretion by Rat, Rabbit, Guinea Pig, Dog, and Hamster Testes Perfused in Vitro: Correlation With Leydig Cell Mass. *Endocrinology*. 1979, nov; 105(5):1135-42. [*Endocrinology*]: *Endocrinology*.
Rejection Code: IN VITRO.
537. Eynard, R. and Shephard, M. C. (Comparative Activity of Fungicides Against Septoria-Nodorum and Septoria-Tritici on Wheat. *British crop protection council. Brighton crop protection conference: pests and diseases, 1990, vols. 1, 2 and 3; international conference, brighton, england, uk, november 19-22, 1990. Xxii+396p.(Vol. 1); xxii+482p.(Vol. 2); xxii+386p.(Vol. 3) british crop protection: farnham, england, uk. Illus. Maps. Paper. Isbn 0-948404-46-9(vol. 1); isbn 0-948404-47-4(vol. 2); isbn 0-948404-48-8(vol. 3); isbn 0-948404-45-0(set).; 0 (0). 1990. 861-866.*
Rejection Code: REVIEW.
538. Falck, G. C-M, Hirvonen, A., Scarpato, R., Saarikoski, S. T., Migliore, L., and Norppa, H. (Micronuclei in Blood Lymphocytes and Genetic Polymorphism for Gstm1, Gstt1 and Nat2 in Pesticide-Exposed Greenhouse Workers.
Rejection Code: HUMAN HEALTH.
539. Fan, A. M. and Jackson, R. J. (1989). Pesticides and Food Safety. *Regul toxicol pharmacol* 9: 158-174.
Rejection Code: HUMAN HEALTH.
540. FAO and World Health Organization (1987). Chlorothalonil. *FAO Plant Prod.and Prot.Pap.* 86: 35-52.
Rejection Code: REFS CHECKED/REVIEW.
541. Fao and, W. H. O. Working Groups (Chlorothalonil. *Fao plant production and protection paper vol:72/2 (1986) pp 31-47.*
Rejection Code: REVIEW.
542. Fao and, W. H. O. Working Groups (Chlorothalonil. *Fao plant production and protection paper vol:42 (1981) pp 43-71.*
Rejection Code: REVIEW.
543. Farghaly, O. A. and Ghandour, M. A. (1999). Cathodic Adsorptive Stripping Voltammetric Determination of Uranium With Potassium Hydrogen Phthalate. *Talanta* 49: 31-40.
Rejection Code: FATE.
544. FernÁ, Ndez, L. E., PÉ, Rez, C., Segovia, L., RodrÍ, Guez, M. H., Gill, S. S., Bravo, A., SoberÓ, and N, M. (Cry11aa Toxin From Bacillus Thuringiensis Binds Its Receptor in Aedes Aegypti Mosquito Larvae Through Loop Alpha-8 of Domain Ii. *Febs lett.* 2005, jul 4; 579(17):3508-14. [*Febs letters*]: *FEBS Lett.*
Rejection Code: BIOLOGICAL TOXICANT.
545. Fernandez-Alba, A. R., Aguera, A., Contreras, M., Penuela, G., Ferrer, I., and Barcelo, D. (1998). Comparison of Various Sample Handling and Analytical Procedures for the Monitoring of Pesticides and Metabolites in Ground Waters. *Journal of chromatography a* 823: 35-47.
Rejection Code: CHEM METHODS.
546. Fernandez, L. E., Aimanova, K. G., Gill, S. S., Bravo, A., SoberÓ, and N, M. (A Gpi-Anchored

Alkaline Phosphatase Is a Functional Midgut Receptor of Cry11aa Toxin in *Aedes Aegypti* Larvae. *Biochem j.* 2006, feb 15; 394(pt 1):77-84. [*The biochemical journal*]: *Biochem J.*
Rejection Code: BIOLOGICAL TOXICANT.

547. Fernandez, M., Parra, J., Vazquez, B., Lopez-Bravo, A., RomÁ, and N, J. S. (Self-Curing Controlled Release Systems for Steroids. Application of Prednisolone-Based Polymeric Systems to Ear Diseases. *Biomaterials.* 2005, jun; 26(16):3311-8. [*Biomaterials*]: *Biomaterials.*
Rejection Code: HUMAN HEALTH.
548. Fernandez, W. G., Hartman, R., and Olshaker, J. (Brief Interventions to Reduce Harmful Alcohol Use Among Military Personnel: Lessons Learned From the Civilian Experience. *Mil med.* 2006, jun; 171(6):538-43. [*Military medicine*]: *Mil Med.*
Rejection Code: HUMAN HEALTH.
549. Ferrari, Federico, Sanusi, Astrid, Millet, Maurice, and Montury, Michel (2004). Multiresidue method using SPME for the determination of various pesticides with different volatility in confined atmospheres. *Analytical And Bioanalytical Chemistry* 379: 476-483.
Rejection Code: METHODS.
550. Ferrer, I., BarcelÓ, and D (1999). Simultaneous Determination of Antifouling Herbicides in Marina Water Samples by on-Line Solid-Phase Extraction Followed by Liquid Chromatography-Mass Spectrometry. *J Chromatogr A* 854: 197-206.
Rejection Code: FATE.
551. Ferrini, R., Miragoli, G., Calabi, M. L., Santangelo, F., Godfraind, T., Bravo, G., and Casagrande, C. (Investigation of the Positive Inotropic Action of 6,7-Dimethoxy-3-Cyano-3,4-Dihydrocarbostyryl. *Arzneimittelforschung.* 1996, feb; 46(2):139-45. [*Arzneimittel-forschung*]: *Arzneimittelforschung.*
Rejection Code: HUMAN HEALTH.
552. Fielding, M., Oakes, D. B., Cable, C., Moore, K., and Weddepohl, J. (Monitoring and Modelling Pesticide Occurrences in a Rural Sources of Drinking Water. *British crop protection council. Brighton crop protection conference: pests and diseases, 1994 vol. 1-3; proceedings of an international conference, brighton, england, uk, november 21-24, 1994. Xxvi+498p.(Vol. 1); xxvi+454p.(Vol. 2); xxvi+466p.(Vol. 3) british crop protection council (bcpc): farnham, england, uk. Isbn 0-948404-80-9(set); isbn 0-948404-81-7(vol. 1); isbn 0-948404-82-5(vol. 2); isbn 0-948404-83-3(vol. 3).; 0 (0). 1994. 1295-1300.*
Rejection Code : FATE.
553. Fijalek, Z. and Warowna, M. (Determination of Imidazole Derivative Drugs in Pharmaceutical Formulations Using Electrochemical Methods. Part 2. Methimazole and Carbimazole. *Acta pol. Pharm.* Vol 48 iss 3-4 1991, p23-26.
Rejection Code: HUMAN HEALTH, METHODS.
554. Filonow, A. B., Vishniac, H. S., Anderson, J. A., and Janisiewicz, W. J. (1996). Biological Control Ofbotrytis Cinereain Apple by Yeasts From Various Habitats and Their Putative Mechanisms of Antagonism. *Biological Control* 7: 212-220.
Rejection Code: BIOLOGICAL TOXICANT.
555. Finet, M., Bravo, G., and Godfraind, T. (The Protective Action of R56865 Against Ouabain-Induced Intoxication in Rat Heart Isolated Atria and Ventricles. *Eur j pharmacol.* 1989, may 30; 164(3):555-63. [*European journal of pharmacology*]: *Eur J Pharmacol.*
Rejection Code: IN VITRO.
556. Finkelman, J. (1996). Chemical Safety and Health in Latin America an Overview. *Science of the total environment* 188: S3-s29.

Rejection Code: HUMAN HEALTH.

557. Fischer, S. L., Pennypacker, S. P., and Macnab, A. A. (1987). Effects of Nitrogen Straw Mulch and Chlorothalonil on Early Blight of Tomatoes and Tomato Yield. *Annual meeting of the american phytopathological society (northeastern division), november 5-7, 1986. Phytopathology* 77: 117.
Rejection Code: ABSTRACT.
558. Fisher, G. G., Clark, L., and Ramsay, P. M. (1991). Pesticides in a Chalk Catchment Inputs and Aquatic Residues. *Walker, a. (Ed.). British crop protection council monograph, no. 47. Pesticides in soils and water: current perspectives Symposium, coventry, england, uk, march 25-27, 1991. Ix+233p. British crop protection council: farnham, england, uk. Illus. Maps. Paper. Isbn 0-948404-51-5.; 0: 193-200.*
Rejection Code: FATE.
559. Fitzpatrick, D. A., Petersen, F. P., Kikani, B. B., Kosinski, J., Rittenburg, J. H., Grothaus, G. D., Eilrich, G. L., French, J. R., Ballee, D. L., and Dillon, K. A. (1993). Development of Antibodies and an Immunoassay for Analysis of Chlorothalonil. *205th acs (american chemical society) national meeting, denver, colorado, usa, march 28-april 2, 1993. Abstr pap am chem soc* 205: Agro 46.
Rejection Code: ABSTRACT.
560. Fitzpatrick, S. M. (1989). A Potential Collection Method for Agapeta Zoegana (Lepidoptera: Cochyliidae), a Knapweed-Root-Feeding Moth. *J entomol soc b c* 86: 55-62.
Rejection Code: NO TOX DATA.
561. Flores, H., Soberon, X., Sanchez, J., and Bravo, A. (1997). Isolated Domain Ii and Iii From the Bacillus Thuringiensis Cry1 Ab Delta-Endotoxin Binds to Lepidopteran Midgut Membranes. *Febs letters* 414: 313-318.
Rejection Code: BIOLOGICAL TOXICANT, IN VITRO.
562. Fodor-Csorba, K. (1992). Chromatographic Methods for the Determination of Pesticides in Foods. *J chromatogr* 624: 353-367.
Rejection Code: HUMAN HEALTH.
563. Fogg, P., Boxall, A. B., and Walker, A. (Degradation of Pesticides in Biobeds: the Effect of Concentration and Pesticide Mixtures. *J agric food chem. 2003, aug 27; 51(18):5344-9. [Journal of agricultural and food chemistry]: J Agric Food Chem.*
Rejection Code: BACTERIA, METABOLISM.
564. Fogg, P., Boxall, A. B., Walker, A., and Jukes, A. (Effect of Different Soil Textures on Leaching Potential and Degradation of Pesticides in Biobeds. *J agric food chem. 2004, sep 8; 52(18):5643-52. [Journal of agricultural and food chemistry]: J Agric Food Chem.*
Rejection Code: FATE.
565. Fogg, P., Boxall, A. B., Walker, A., and Jukes, A. A. (Pesticide Degradation in a 'biobed' Composting Substrate. *Pest manag sci. 2003, may; 59(5):527-37. [Pest management science]: Pest Manag Sci.*
Rejection Code: FATE.
566. Fogg, Paul, Boxall, Alistair B A, Walker, Allan, and Jukes, Andrew A (2003). Pesticide degradation in a 'biobed' composting substrate. *Pest Management Science* 59: 527-537.
Rejection Code: NO SPECIES.
567. Fokkema, N. J., Gerlagh, M., Kohl, J., Jongbloed, P. H, and Kessel, G. Jt (Prospects for Biological Control of Foliar Pathogens. *British crop protection council. Brighton crop protection conference: pests and diseases, 1994 vol. 1-3; proceedings of an international conference,*

brighton, england, uk, november 21-24, 1994. Xxvi+498p.(Vol. 1); xxvi+454p.(Vol. 2); xxvi+466p.(Vol. 3) british crop protection council (bcpc): farnham, england, uk. Isbn 0-948404-80-9(set); isbn 0-948404-81-7(vol. 1); isbn 0-948404-82-5(vol. 2); isbn 0-948404-83-3(vol. 3).; 0 (0). 1994. 1249-1258.

Rejection Code: REVIEW.

568. Folch, J. L., AntaramiÁ, N. A., RodrÍ, Guez, L., Bravo, A., Brunner, A., GonzÁ, and Lez, A. (Isolation and Characterization of a Saccharomyces Cerevisiae Mutant With Impaired Glutamate Synthase Activity. *J bacteriol.* 1989, dec; 171(12):6776-81. [*Journal of bacteriology*]: *J Bacteriol.*
Rejection Code: YEAST.
569. Font, G., Manes, J., Molto, J. C., and Pico, Y. (1993). Solid-Phase Extraction in Multi-Residue Pesticide Analysis of Water. *J chromatogr* 642: 135-161.
Rejection Code: METHODS.
570. Fontham, E. T., Correa, P., Mera, R., Bravo, L. E., Bravo, J. C., Piazuelo, M. B., and Camargo, M. C. (Duration of Exposure, a Neglected Factor in Chemoprevention Trials. *Cancer epidemiol biomarkers prev.* 2005, nov; 14(11 pt 1):2465-6. [*Cancer epidemiology, biomarkers & prevention : a publication of the american association for cancer research, cosponsored by the american society of preventive oncology*]: *Cancer Epidemiol Biomarkers Prev.*
Rejection Code: HUMAN HEALTH.
571. Forcelini, C. A. and Berger, R. D. (1997). Management of Black Spot Epidemics on Roses With Reduced Rates of Fungicide. *Annual meeting of the american phytopathological society, rochester, new york, usa, august 9-13, 1997. Phytopathology* 87: S31.
Rejection Code: ABSTRACT.
572. Forcelini, C. A. and Berger, R. D. (1996). Management of Rust and Leaf Spot Epidemics on Peanut With Reduced Rates of Fungicide to Suppress Initial Waves of Disease. *Annual meeting of the american phytopathological society, north central division, indianapolis, indiana, usa, july 27-31, 1996. Phytopathology* 86: S86.
Rejection Code: ABSTRACT.
573. Forster, A. H. and Herrington, T. M. (Rheology of Two Commercially Available Cosmetic Oil in Water Emulsions. *Int. J. Cosmet. Sci.* Vol 20 iss 5 1998, p317-326.
Rejection Code : NO TOX DATA.
574. Foster, V., Mourato, S., Tinch, R., Ozdemiroglu, E., and Pearce, D. (Incorporating External Impacts in Pest Management Choices. *Vorley, w. And d. Keeney (ed.). Bugs in the system: redesigning the pesticide industry for sustainable agriculture. Xviii+222p. Earthscan publications ltd.: London, england, uk. Isbn 1-85383-429-7(paper); isbn 1-85383-430-0(cloth).; 0 (0). 1998. 94-106.*
Rejection Code: NO TOX DATA.
575. Fothergill, D. M., Sims, J. R., and Curley, M. D. (Recreational Scuba Divers' Aversion to Low-Frequency Underwater Sound. *Undersea hyperb med.* 2001 (spring); 28(1):9-18. [*Undersea & hyperbaric medicine : journal of the undersea and hyperbaric medical society, inc*]: *Undersea Hyperb Med.*
Rejection Code: HUMAN HEALTH.
576. Fouad, F. M., Ceimo, J. M. K., Tarazi, R. C., and Bravo, E. L. (Contrasts and Similarities of Acute Hemodynamic Responses to Specific Antagonism of Angiotensin Ii ((Sar1, Thr8) a Ii) and to Inhibition of Converting Enzyme (Captopril). *Circulation* Vol 61 iss jan 1980, p163-169.
Rejection Code: HUMAN HEALTH.
577. Fouad, F. M., Pedrinelli, R., Bravo, E. L., Abi-Samra, F., Textor, S. C., and Tarazi, R. C. (1984). Clinical

- and Systemic Hemodynamic Effects of Nitrendipine. *Clin Pharmacol Ther* 35: 768-775.
Rejection Code: HUMAN HEALTH.
578. Fouad, F. M., Tadena-Thome, L., Bravo, E. L., and Tarazi, R. C. (Idiopathic Hypovolemia. *Ann. Intern. Med.* Vol 104 iss mar 1986, p298-303.
Rejection Code: HUMAN HEALTH.
579. Fouad, F. M., Tarazi, R. C., and Bravo, E. L. (Dihydroergotamine in Idiopathic Orthostatic Hypotension: Short Term Intramuscular and Long Term Oral Therapy. *Clin. Pharmacol. Ther.* Vol 30 iss dec 1981, p782-789.
Rejection Code: HUMAN HEALTH.
580. Fouad, F. M., Vidt, D. G., Williams, H., Tarazi, R. C., and Bravo, E. L. (Early Hemodynamic and Humoral Effects of Lofexidine. *Clin. Pharmacol. Ther.* Vol 29 iss apr 1981, p498-504.
Rejection Code: HUMAN HEALTH.
581. Fraga, S., Anderson, D. M., Bravo, I., Reguera, B., Steidinger, K. A., and Yentsch, C. M. (1988). Influence of Upwelling Relaxation on Dinoflagellates and Shellfish Toxicity in Ria De Vigo Spain. *Estuarine coastal shelf sci* 27: 349-362 .
Rejection Code: NO TOXICANT.
582. Frank, R., Braun, H. E., Clegg, B. S., Ripley, B. D., and Johnson, R. (1990). Survey of Farm Wells for Pesticides Ontario Canada 1986 and 1987. *Bull environ contam toxicol* 44: 410-419.
Rejection Code: FATE.
583. Frank, R., Braun, H. E., and Ripley, B. D. (1990). Residues of Insecticides and Fungicides on Ontario-Grown Vegetables, 1986-1988. *Food addit contam* 7: 545-554.
Rejection Code: NO SPECIES (DEAD).
584. Frank, R., Braun, H. E., Ripley, B. D., and Clegg, B. S. (1990). Contamination of Rural Ponds With Pesticide 1971-85 Ontario Canada. *Bull environ contam toxicol* 44: 401-409.
Rejection Code: FATE.
585. FRANK, R., BRAUN HE, RIPLEY BD, and PITBLADO, R. (1991). Residues of nine insecticides and two fungicides in raw and processed tomatoes. *J FOOD PROT*; 54: 41-46.
Rejection Code: NO TOX DATA.
586. Frank, R., Logan, L., and Clegg, B. S. (1991). Pesticide and Polychlorinated Biphenyl Residues in Waters at the Mouth of the Grand, Saugeen, and Thames Rivers, Ontario, Canada, 1986-1990. *Arch environ contam toxicol* 21: 585-595.
Rejection Code: FATE.
587. Franke, B., Schupfner, R., SchÜ, Ttelkopf, H., and Spennemann, D. H. (Transuranics in Bone of Deceased Former Residents of Rongelap Atoll, Marshall Islands. *Appl radiat isot.* 1995, nov; 46(11):1253-8. [*Applied radiation and isotopes : including data, instrumentation and methods for use in agriculture, industry and medicine*]: *Appl Radiat Isot.*
Rejection Code: HUMAN HEALTH.
588. Freeborn, R. J., Pennypacker, S. P., and Mumma, R. O. (1983). Retention of Chlorothalonil on Tomato Fruit Surfaces. *Annual meeting of the american phytopathological society (northeastern division), aug. 7-10, 1983. Phytopathology* 73: 1343.
Rejection Code: ABSTRACT.
589. French Society of Toxicology (1997). Annual Meeting of the French Society of Toxicology, Meeting on Toxic Injury and Cancer: Molecular and Epidemiological Aspects, Paris, France, November 19-

20, 1996. *Human & experimental toxicology* 16: 525-551.

Rejection Code: HUMAN HEALTH.

590. Fu, Z.-D., Chen, W.-R., Gu, L.-J., and Gu, Z.-W. (1995). The Influence of the Extent of Target Organs on Sensitivities of Methods for Screening Rodent Carcinogens. *Mutat.Res.* 331: 99-117 .
Rejection Code: METHODS/NO CONC.
591. Fuentes Davila G and Gabrielson, R. L. (1988). Evaluation of Fungicides for the Management of Cladosporium-Variabile on Spinach. *Annual meeting of the american phytopathological society and the pacific division, san diego, california, usa, november 13-17, 1988. Phytopathology* 78: 1577.
Rejection Code: ABSTRACT.
592. Fugro, P. A., Rajput, J. C., Mandokhot, A. M., and Patil, V. H. (1995). Management of Alternaria Blight of Tomato in Konkan Region of Maharashtra. *Global conference on advances in research on plant diseases and their management, udaipur, india, february 12-17, 1995. Indian journal of mycology and plant pathology* 25: 84.
Rejection Code: ABSTRACT.
593. Fujimori, K., Takahashi, T., Ohtomo, H., Simon, S. L. , and Trott, K. R. (1996). Preliminary Medical Findings of the Marshall Islands Nationwide Thyroid Study. *Nagasaki, s. And s. Yamashita (ed.). International congress series, no. 1103. Nagasaki symposium: radiation and human health: proposal from nagasaki* Nagasaki symposium '95, 50th anniversary meeting of the atomic bombing in nagasaki, nagasaki, japan, september 19, 1995. Xx+286p. Elsevier science publishers b.v.: Amsterdam, netherlands; new york, new york, usa. Isbn 0-444-82287-9.; 0: 167-173.
Rejection Code: HUMAN HEALTH.
594. Fujita, K., Iwahashi, H., Kodama, O., and Komatsu, Y. (1995). Induction of Heat-Shock Proteins and Accumulation of Trehalose by Tpn in Saccharomyces Cerevisiae. *Biochemical and Biophysical Research Communications* 216: 1041-1047 .
Rejection Code: YEAST.
595. Fujita, Katsuhide, Kawai, Rena, Iwahashi, Hitoshi, and Komatsu, Yasuhiko (1998). Hsp104 Responds to Heat and Oxidative Stress With Different Intracellular Localization in Saccharomyces Cerevisiae. *Biochemical and Biophysical Research Communications* 248: 542-547.
Rejection Code: YEAST.
596. Fujita, Y. (1985). Contact Dermatitis From Pesticides in Tea Growers. *Acta med univ kagoshima* 27: 17-38.
Rejection Code: HUMAN HEALTH.
597. Fukui, M. (Twenty Years of Experience in Monitoring 41ar in a Research Reactor and Decrease of Its Discharge Into the Environment. *Health phys.* 2004, apr; 86(4):384-96. [*Health physics*]: *Health Phys.*
Rejection Code: METHODS.
598. Fuzi, I. (1995). Fungicides Against Diseases of Pea Pisum Sativum L. In Hungary. *41st hungarian plant protection days, budapest, hungary, february 21-22, 1995. Pesticide science* 45: 292-295.
Rejection Code: ABSTRACT.
599. GÄ, Fvert, E., Nilsson, J. L., Hagelthorn, G., and Karlberg, A. T. (Free Radicals in Antigen Formation: Reduction of Contact Allergic Response to Hydroperoxides by Epidermal Treatment With Antioxidants. *Br j dermatol.* 2002, apr; 146(4):649-56. [*The british journal of dermatology*]: *Br J Dermatol.*
Rejection Code: HUMAN HEALTH.

600. GÓmez, I., Arenas, I., Benitez, I., Miranda-RÍos, J., Becerril, B., Grande, R., Almagro, J. C., Bravo, A., SoberÓ, and N, M. (Specific Epitopes of Domains Ii and Iii of Bacillus Thuringiensis CryIab Toxin Involved in the Sequential Interaction With Cadherin and Aminopeptidase-N Receptors in Manduca Sexta. *J biol chem.* 2006, nov 10; 281(45):34032-9. [*The journal of biological chemistry*]: *J Biol Chem.*
Rejection Code: BIOLOGICAL TOXICANT.
601. GÓmez, I., Oltean, D. I., Gill, S. S., Bravo, A., SoberÓ, and N, M. (Mapping the Epitope in Cadherin-Like Receptors Involved in Bacillus Thuringiensis CryIa Toxin Interaction Using Phage Display. *J biol chem.* 2001, aug 3; 276(31):28906-12. [*The journal of biological chemistry*]: *J Biol Chem.*
Rejection Code: BIOLOGICAL TOXICANT.
602. Gadducci, A., Facchini, V., Del Bravo, B., Dell'arciprete, T., Madrigali, A., and Fioretti, P. (The Topical Administration of Steroids in the Treatment of Typical Vulvar Dystrophies. *Clin exp obstet gynecol.* 1989; 16(1):12-5. [*Clinical and experimental obstetrics & gynecology*]: *Clin Exp Obstet Gynecol.*
Rejection Code: HUMAN HEALTH.
603. Gagnaire, B., Thomas-Guyon, H., Burgeot, Th., and Renault, T. (2006). Pollutant Effects on Pacific Oyster, *Crassostrea gigas* (Thunberg), Hemocytes: Screening of 23 Molecules Using Flow Cytometry. *Cell Biol.Toxicol.* 22: 1-14.
Rejection Code: IN VITRO.
604. Gajbhiye, V. T., Jain, H. K., and Agnihotri, N. P. (1989). Persistence of Chlorothalonil in Soil, Water and Sediment. *Pesticides (bombay)* 23: 32j-32l.
Rejection Code: FATE .
605. Gallagher, E. P., Kedderis, G. L., and Di Giulio, R. T. (1991). Glutathione S-Transferase-Mediated Chlorothalonil Metabolism in Liver and Gill Subcellular Fractions of Channel Catfish. *Biochemical Pharmacology.* 42: 139-145.
Rejection Code: IN VITRO.
606. Gallardo, A., FernÁndez, F., Cifuentes, A., DÍaz-Masa, J. C., Bermejo, P., Rebuelta, M., LÓpez-Bravo, A., San RomÁn, and N, J. (Modulated Release of Cyclosporine From Soluble Vinyl Pyrrolidone--Hydroxyethyl Methacrylate Copolymer Hydrogels. A Correlation of 'in Vitro' and 'in Vivo' Experiments. *J control release.* 2001, may 14; 72(1-3):1-11. [*Journal of controlled release : official journal of the controlled release society*]: *J Control Release.*
Rejection Code: HUMAN HEALTH.
607. Galloway, S. M., Armstrong, M. J., Reuben, C., Colman, S., Brown, B., Cannon, C., Bloom, A. D., Nakamura, F., Ahmed, M. and others (1987). Chromosome Aberrations and Sister Chromatid Exchanges in Chinese Hamster Ovary Cells Evaluations of 108 Chemicals. *Environ mol mutagen* 10: 1-175.
Rejection Code: IN VITRO.
608. Gamble, D. S., Lindsay, E., Bruccoleri, A. G., Langford, C. H., and Leyes, G. A. (Chlorothalonil and Its 4-Hydroxy Derivative in Simple Quartz Sand Soils: a Comparison of Sorption Processes. *Environ sci technol.* 2001, jun 1; 35(11):2375-80. [*Environmental science & technology*]: *Environ Sci Technol.*
Rejection Code: FATE.
609. Gamliel, A. and Abdul, A. S. (1993). Numerical Investigations of Optimal Well Spacing and the Effect of Screen Length and Surface Sealing on Gas Flow Toward an Extraction Well. *J contam hydrol* 12:

171-191.

Rejection Code: NO TOX DATA.

610. Gao, F., Yates, S. R., Yates, M. V., Gan, J., and Ernst, F. F. (1997). Design, Fabrication, and Application of a Dynamic Chamber for Measuring Gas Emissions From Soil. *Environmental science & technology* 31: 148-153.
Rejection Code: FATE.
611. GarcÍ , A-Bravo, B., Gines, E., and Russo, F. (Occupational Contact Dermatitis From Ceftiofur Sodium. *Contact dermatitis*. 1995, jul; 33(1):62-3. [*Contact dermatitis*]: *Contact Dermatitis*.
Rejection Code: HUMAN HEALTH.
612. GarcÍ , A, C., Del Carmen Bravo, M., Lagos, M., and Lagos, N. (Paralytic Shellfish Poisoning: Post-Mortem Analysis of Tissue and Body Fluid Samples From Human Victims in the Patagonia Fjords. *Toxicon*. 2004, feb; 43(2):149-58. [*Toxicon : official journal of the international society on toxinology*]: *Toxicon*.
Rejection Code: HUMAN HEALTH.
613. GarcÍ , A-Morales, I., GarcÍ , A Bravo, B., Camacho MartÍ , and Nez, F. (Occupational Contact Dermatitis Caused by a Personal-Computer Mouse Mat. *Contact dermatitis*. 2003, sep; 49(3):172. [*Contact dermatitis*]: *Contact Dermatitis*.
Rejection Code: HUMAN HEALTH.
614. GarcÌ , A-Uria, J., Leunda, G., Carrillo, R., and Bravo, G. (Syringomyelia: Long-Term Results After Posterior Fossa Decompression. *J neurosurg*. 1981, mar; 54(3):380-3. [*Journal of neurosurgery*]: *J Neurosurg*.
Rejection Code: HUMAN HEALTH.
615. Garcia, A. Valverde, Del Real, A. Aguilera, Sanchez, M. Rodriguez, and Ferre, F. Camacho (2003). Pesticide residues in EPRW'98 melons. *Italian Journal of Food Science* 15: 449-455.
Rejection Code: SURVEY,FOOD.
616. Garcia-Bravo, B. and Camacho, F. (Two Cases of Contact Dermatitis Caused by Calcipotriol Cream. *Am j contact dermat*. 1996, jun; 7(2):118-9. [*American journal of contact dermatitis : official journal of the american contact dermatitis society*]: *Am J Contact Dermat*.
Rejection Code: HUMAN HEALTH.
617. Garcia-Bravo, B., Mazuecos, J., Rodriguez-Pichardo, A., Navas, J., and Camacho, F. (Hypersensitivity to Ketoconazole Preparations: Study of 4 Cases. *Contact dermatitis*. 1989, nov; 21(5):346-8. [*Contact dermatitis*]: *Contact Dermatitis*.
Rejection Code: HUMAN HEALTH.
618. Garcia-Bravo, B. and Mozo, P. (Generalized Contact Dermatitis From Vitamin E. *Contact dermatitis*. 1992, apr; 26(4):280. [*Contact dermatitis*]: *Contact Dermatitis*.
Rejection Code: HUMAN HEALTH.
619. Garcia-Bravo, B., Perez Bernal a, Garcia-Hernandez, M. J., and Camacho, F. (1997). Occupational Contact Dermatitis From Anethole in Food Handlers. *Contact dermatitis* 37: 38.
Rejection Code: HUMAN HEALTH.
620. Garcia-Bravo, B., Pons, A., and Rodriguez-Pichardo, A. (Oral Lichen Planus From Colophony. *Contact dermatitis*. 1992, apr; 26(4):279. [*Contact dermatitis*]: *Contact Dermatitis*.
Rejection Code: HUMAN HEALTH.
621. Garcia-Bravo, B., Repiso, J. B., and Camacho, F. (Systemic Contact Dermatitis Due to Deflazacort.

- Contact dermatitis*. 2000, dec; 43(6):359-60. [*Contact dermatitis*]: *Contact Dermatitis*.
Rejection Code: HUMAN HEALTH.
622. Garcia-Bravo, B., Rodriguez-Pichardo, A., and Camacho, F. (Contact Dermatitis From Diazepoxides. *Contact dermatitis*. 1994, jan; 30(1):40. [*Contact dermatitis*]: *Contact Dermatitis*.
Rejection Code: HUMAN HEALTH.
623. Garcia-Bravo, B., Rodriguez-Pichardo, A., Fernandez, D. E. Pierola S, and Camacho, F. (1995). Airborne Erythema-Multiforme-Like Eruption Due to Pyrethrum. *Contact dermatitis* 33: 433.
Rejection Code: HUMAN HEALTH.
624. Garcia-Perez, A., Garcia-Bravo, B., and Beneit, J. V. (1984). Standard Patch Tests in Agricultural Workers. *Contact dermatitis* 10: 151-153.
Rejection Code: HUMAN HEALTH.
625. Garcia-Robles, I., SÁute, Nchez, J., Gruppe, A., MartÍute, Nez-RamÍute, Rez, A. C. , Rausell, C., Real, M. D., and Bravo, A. (Mode of Action of Bacillus Thuringiensis Ps86q3 Strain in Hymenopteran Forest Pests. *Insect biochem mol biol*. 2001, jul 26; 31(9):849-56. [*Insect biochemistry and molecular biology*]: *Insect Biochem Mol Biol*.
Rejection Code: BIOLOGICAL TOXICANT.
626. Garibaldi, A. and Gullino, M. L. (1990). Disease Management of Ornamental Plants a Never Ending Challenge. *International symposium on crop protection. Meded fac landbouwwet rijksuniv gent* 55: 189-202.
Rejection Code: REVIEW.
627. Garrett, E. R. (Prediction and Evaluation of Emulsion Stability With Ultracentrifugal Stress. *J. Soc. Cosmet. Chem.* Vol 21 iss may 27 1970, p393-415.
Rejection Code: NO TOX DATA.
628. Garrido-Frenich, A., Arrebola, F. J., Gonzalez-Rodriguez, M. J., Vidal, J. L. Martinez, and Diez, N. Mora (2003). Rapid pesticide analysis, in post-harvest plants used as animal feed, by low-pressure gas chromatography-tandem mass spectrometry. *Analytical and Bioanalytical Chemistry* 377: 1038-1046.
Rejection Code: CHEM METHODS.
629. Gasparotto, L. and Lima, M. I. P. M. (1991). Research on South American Leaf Blight (*Microcyclus ulei*) of Rubber in Brazil. *Indian J.Nat.Rubber Res.* 4: 83-90.
Rejection Code: REVIEW.
630. Gasparotto, L. and Lima, M. I Pm (1991). Research on South American Leaf Blight *Microcyclus-Ulei* of Rubber in Brazil. *Indian j nat rubber res* 4: 83-90.
Rejection Code: REVIEW.
631. Gass, P., Eckhardt, A., SchrÖl, Der, H., Bravo, R., and Herdegen, T. (Transient Expression of the Mitogen-Activated Protein Kinase Phosphatase Mkp-1 (3ch134/Erp1) in the Rat Brain After Limbic Epilepsy. *Brain res mol brain res*. 1996, sep 5; 41(1-2):74-80. [*Brain research. Molecular brain research*]: *Brain Res Mol Brain Res*.
Rejection Code: NO TOX DATA, METABOLISM.
632. Gass, P., Herdegen, T., Bravo, R., and Kiessling, M. (High Induction Threshold for Transcription Factor Krox-20 in the Rat Brain: Partial Co-Expression With Heat Shock Protein 70 Following Limbic Seizures. *Brain res mol brain res*. 1994, jun; 23(4):292-8. [*Brain research. Molecular brain research*]: *Brain Res Mol Brain Res*.
Rejection Code: HUMAN HEALTH.

633. Gass, P., Herdegen, T., Bravo, R., and Kiessling, M. (1992). Induction of Immediate Early Gene Encoded Proteins in the Rat Hippocampus After Bicuculline-Induced Seizures: Differential Expression of Krox-24, Fos and Jun Proteins. *Neuroscience* 48: 315-324.
Rejection Code: HUMAN HEALTH.
634. Gaydardzhiev, S., Karthikeyan, J., and Ay, P. (Colour Removal From Model Solutions by Coagulation-- Surface Charge and Floc Characterisation Aspects. *Environ technol.* 2006, feb; 27(2):193-9. [*Environmental technology*]: *Environ Technol.*
Rejection Code: CHEM METHODS.
635. Ge, J., Cowan, R. M., Tu, C., Mcgregor, M. L., and Trachtenberg, M. C. (Enzyme-Based Co2 Capture for Advanced Life Support. *Life support biosph sci.* 2002; 8(3-4):181-9. [*Life support & biosphere science : international journal of earth space*]: *Life Support Biosph Sci.*
Rejection Code: HUMAN HEALTH.
636. Geary, B., Johnson, D. A., and Cummings, T. (1996). Aggressiveness of Phytophthora Infestans Strains Us 8 and Us 1 on Potato Leaflets Treated With Various Fungicides. *Annual meeting of the american phytopathological society, north central division, indianapolis, indiana, usa, july 27-31, 1996.* *Phytopathology* 86: S31-32.
Rejection Code: ABSTRACT.
637. Geary, B., Johnson, D. A., and Hamm, P. B. (1997). Application of Fungicide by Chemigation and a Spray Boom for Control of Late Blight. *Annual meeting of the american phytopathological society, rochester, new york, usa, august 9-13, 1997.* *Phytopathology* 87: S32.
Rejection Code: ABSTRACT.
638. Gebhart, K. A., Malm, W. C., and Ashbaugh, L. L. (Spatial, Temporal, and Interspecies Patterns in Fine Particulate Matter in Texas. *J air waste manag assoc.* 2005, nov; 55(11):1636-48. [*Journal of the air & waste management association (1995)*]: *J Air Waste Manag Assoc.*
Rejection Code: FATE, NO TOXICANT.
639. Gebhart, K. A., Schichtel, B. A., and Barna, M. G. (Directional Biases in Back Trajectories Caused by Model and Input Data. *J air waste manag assoc.* 2005, nov; 55(11):1649-62. [*Journal of the air & waste management association (1995)*]: *J Air Waste Manag Assoc.*
Rejection Code: NO TOX DATA.
640. Gelsomino, A., Petrovicova, B., Tiburtini, S., Magnani, E., and Felici, M. (1997). Multiresidue Analysis of Pesticides in Fruits and Vegetables by Gel Permeation Chromatography Followed by Gas Chromatography With Electron-Capture and Mass Spectrometric Detection. *Journal of chromatography a* 782: 105-122.
Rejection Code: HUMAN HEALTH.
641. Geml, Jozsef, Davis, Donald D., and Geiser, David M (2005). Influence of selected fungicides on in vitro growth of artillery fungi (*Sphaerobolus* spp.). *Journal of Environmental Horticulture* 23: 63-66.
Rejection Code: IN VITRO.
642. Geno, P. W. , Camann, D. E., Harding, H. J., Villalobos, K., and Lewis, R. G. (1996). Handwipe Sampling and Analysis Procedure for the Measurement of Dermal Contact With Pesticides. *Archives of environmental contamination and toxicology* 30: 132-138.
Rejection Code: HUMAN HEALTH.
643. George, C. E., Azwell, D. E., Adams, P. A., Rao, G. Vn , and Averett, D. E. (1995). Evaluation of Steam as a Sweep Gas in Low Temperature Thermal Desorption Processes Used for Contaminated Soil Clean up. *Waste management* 15: 407-416.
Rejection Code: METHODS, NO TOX DATA.

644. Gerber, H. R., Johansen, S. H., Mortimer, J. T., and Yodlowski, E. (Frequency Sweep Electromyogram and Voluntary Effort in Volunteers After D-Tubocurarine. *Anesthesiology* Vol 46 iss jan 1977, p35-39.
Rejection Code: HUMAN HEALTH.
645. Gershey, J. S., Berggren, G. T., and Snow, J. P. (1988). Reduced Fungicide Applications for Control of Pod and Stem Blight of Soybean. *Annual meeting of the american phytopathological society and the pacific division, san diego, california, usa, november 13-17, 1988. Phytopathology* 78: 1594.
Rejection Code: ABSTRACT.
646. Gershey, J. S., Berggren, G. T., Snow, J. P., Mcgawley, E. C., and Pace, M. E. (1986). Timing of Foliar Fungicides on Soybean in Louisiana Usa a Three Year Summary. *1986 annual meeting of the american phytopathological society and of the caribbean and southern divisions, kissimmee, florida, usa, august 10-14, 1986. Phytopathology* 76: 1147.
Rejection Code: ABSTRACT.
647. Gerull, G., Graffunder, A., and Wernicke, M. (Averaging Evoked Potentials With an Improved Weighting Algorithm. *Scand audiol.* 1996; 25(1):21-7. [*Scandinavian audiology*]: *Scand Audiol.*
Rejection Code: NO TOX DATA.
648. Gholson, A. R., Albritton, J. R., Jayanty, R. Km, Knoll, J. E., and Midgett, M. R. (1991). Evaluation of an Enclosure Method for Measuring Emissions of Volatile Organic Compounds From Quiescent Liquid Surfaces. *Environ sci technol* 25: 519-524.
Rejection Code: NO TOX DATA.
649. GiÃ, O, M. S., Montenegro, M. I., and Vieira, M. J. (Monitoring Biofilm Formation by Using Cyclic Voltammetry-Effect of the Experimental Conditions on Biofilm Removal and Activity. *Water sci technol.* 2003; 47(5):51-6. [*Water science and technology : a journal of the international association on water pollution research*]: *Water Sci Technol.*
Rejection Code: NO TOX DATA.
650. Gil Garcia Md, Garrido Frenich a, Martinez Vidal JI, Martinez Galera M, Munoz, D. E. La Pena Am , and Salinas, F. (1997). Resolution of Overlapping Peaks in Hplc With Diode Array Detection by Application of Partial Least Squares Calibration to Cross-Sections of Spectrochromatograms. *Analytica chimica acta* 348: 177-185.
Rejection Code: METHODS.
651. Gilvydis, D. M. and Walters, S. M. (1988). Rapid Liquid Chromatographic Analysis of Chlorothalonil in Fresh Produce Using Photoconductivity and Uv Detectors in Tandem. *J agric food chem* 36: 957-961.
Rejection Code: METHODS.
652. GLADDERS, P., JONES OW, and SLAWSON DD (1992). EVALUATION OF FUNGICIDES FOR CONTROL OF RINGSPOT AND LIGHT LEAF SPOT IN BRUSSELS SPROUTS. *THE BRITISH CROP PROTECTION COUNCIL. BRIGHTON CROP PROTECTION CONFERENCE: PESTS AND DISEASES, VOLS. 1, 2 AND 3; INTERNATIONAL CONFERENCE, BRIGHTON, ENGLAND, UK, NOVEMBER 23-26, 1992. XXII+456P.(VOL. 1); XXII+461P.(VOL. 2); XXII+358P.(VOL. 3) BRITISH CROP PROTECTION COUNCIL (BCPC): FARNHAM, ENGLAND, UK. ISBN 0-948404-65-5.; 0 (0). 1992. 1169-1174.*
Rejection Code: NO COC.
653. Glickman, R. D., Rhodes, J. W., and Coffey, D. J. (Noninvasive Techniques for Assessing the Effect of Environmental Stressors on Visual Function. *Neurosci biobehav rev.* 1991 (spring); 15(1):173-8. [*Neuroscience and biobehavioral reviews*]: *Neurosci Biobehav Rev.*
Rejection Code: REVIEW.

654. Gobba, F., Bravo, G., Scaringi, M., and Roccatto, L. (No Association Between Occupational Exposure to Elf Magnetic Field and Urinary 6-Sulfatoximelatonin in Workers. *Bioelectromagnetics*. 2006, dec; 27(8):667-73. [*Bioelectromagnetics*]: *Bioelectromagnetics*.
Rejection Code: HUMAN HEALTH.
655. Godard, Thierry, Youssef, Adel Ben, Kles, Virginie, Poul, Jean-Michel, Lebailly, Pierre, Vigreux, Carole, Deslandes, Edwige, Staedel, Cathy, Sichel, Francois, and Gauduchon, Pascal (1997). In-Vivo Detection of Genotoxic Effects on Cells of Various Rat Organs With the Single Cell Gel Electrophoresis Assay: Comparison With in Vitro Effects on Cho Cells and in Vivo Micronucleus Test in Mice. *Mutation Research/Fundamental and Molecular Mechanisms of Mutagenesis* 379: S130.
Rejection Code: ABSTRACT.
656. Godey, B., Atencio, C. A., Bonham, B. H., Schreiner, C. E., and Cheung, S. W. (Functional Organization of Squirrel Monkey Primary Auditory Cortex: Responses to Frequency-Modulation Sweeps. *J neurophysiol*. 2005, aug; 94(2):1299-311. [*Journal of neurophysiology*]: *J Neurophysiol*.
Rejection Code: MONKEY.
657. Goel, A., Mcconnell, L. L., and Torrents, A. (Wet Deposition of Current Use Pesticides at a Rural Location on the Delmarva Peninsula: Impact of Rainfall Patterns and Agricultural Activity. *J agric food chem*. 2005, oct 5; 53(20):7915-24. [*Journal of agricultural and food chemistry*]: *J Agric Food Chem*.
Rejection Code: FATE.
658. Gold, L. S. , Slone, T. H., and Bernstein, L. (1989). Summary of Carcinogenic Potency and Positivity for 492 Rodent Carcinogens in the Carcinogenic Potency Database. *Environ health perspect* 79: 259-272.
Rejection Code: REVIEW.
659. Gold, L. S. , Slone, T. H., Manley, N. B., and Bernstein, L. (1991). Target Organs in Chronic Bioassays of 533 Chemical Carcinogens. *International conference on critical target genes in chemical carcinogenesis, research triangle park, north carolina, usa, september 10-14, 1989. Environ health perspect* 93: 233-246.
Rejection Code: HUMAN HEALTH, MODELING.
660. Gold, L. S. , Stern, B. R., Slone, T. H., Brown, J. P., Manley, N. B., and Ames, B. N. (1997). Pesticide Residues in Food: Investigation of Disparities in Cancer Risk Estimates. *Cancer letters* 117: 195-207.
Rejection Code: HUMAN HEALTH.
661. Gomez, I., Miranda-Rios, J., RudiÑ, O-PiÑ, Era, E., Oltean, D. I., Gill, S. S., Bravo, A., SoberÓ, and N, M. (Hydrophobic Complementarity Determines Interaction of Epitope (869)Hitdtnk(876) in Manduca Sexta Bt-R(1) Receptor With Loop 2 of Domain Ii of Bacillus Thuringiensis Cry1a Toxins. *J biol chem*. 2002, aug 16; 277(33):30137-43. [*The journal of biological chemistry*]: *J Biol Chem*.
Rejection Code: BIOLOGICAL TOXICANT.
662. GonzÁ , Lez Bravo, L., and Rejthar, L. (Quantitative Determination of Trace Concentration of Organics in Water by Solvent Extraction and Fused Silica Capillary Gas Chromatography: Aliphatic and Polynuclear Hydrocarbons. *Int j environ anal chem*. 1986; 24(4):305-18. [*International journal of environmental analytical chemistry*]: *Int J Environ Anal Chem*.
Rejection Code: METHODS.
663. GonzÁ , Lez, C., Cruz, M. A., Gallardo, V., Albornoz, J., and Bravo, I. (Serotonin-Induced Vasoconstriction in Human Placental Chorionic Veins: Interaction With Prostaglandin F2 Alpha.

Gynecol obstet invest. 1993; 35(2):86-90. [Gynecologic and obstetric investigation]: Gynecol Obstet Invest.

Rejection Code: HUMAN HEALTH.

664. GonzÁ , Lez-Martin, G., Bravo, I., Vargas, H., and Arancibia, A. (1986). Pharmacokinetics of Gentamicin in Children With Nephrotic Syndrome. *Int J Clin Pharmacol Ther Toxicol* 24: 555-558.
Rejection Code: HUMAN HEALTH.
665. GonzÁ , Lez-Moles, M. A., Bravo, M., Ruiz-Avila, I., Esteban, F., Bascones-MartÍ, Nez, A., GonzÁ, and Lez-Moles, S. (Adhesion Molecule Cd44 Expression in Non-Tumour Epithelium Adjacent to Tongue Cancer. *Oral oncol. 2004, mar; 40(3):281-6. [Oral oncology]: Oral Oncol.*
Rejection Code: HUMAN HEALTH.
666. GonzÁ , Lez-Moles, M. A., Esteban, F., Bravo-PÉ, Rez, J. J., Bravo-Perez, M., Ruiz-Avila, I., Gil-Montoya, J. A., GonzÁ, and Lez-Moles, S. (Adhesion Molecule Cd44 Expression in Non-Tumor Epithelium Adjacent to Laryngeal Cancer. *Onkologie. 2006, feb; 29(1-2):9-13. [Onkologie]: Onkologie.*
Rejection Code: HUMAN HEALTH.
667. Gonzalez, F. J. Egea, Granero, A. Mena, Glass, C. R., Frenich, A. Garrido, and Vidal, J. L. Martinez (2004). Screening method for pesticides in air by gas chromatography/tandem mass spectrometry. *Rapid Communications in Mass Spectrometry* 18: 537-543.
Rejection Code: CHEM METHODS.
668. Gonzalez Martin, G., Bravo, I., Ibarra, N., and Arancibia, A. (Clinical Pharmacokinetics of Furosemide in Children With Nephrotic Syndrome. *Int. J. Clin. Pharmacol. Ther. Toxicol.* Vol 21 iss dec 1983, p598-601.
Rejection Code: HUMAN HEALTH.
669. Gonzalez-Moles, M. A., Ruiz-Avila, I., Martinez, J. A., Gil-Montoya, J. A., Esteban, F., Gonzalez-Moles, S., Bravo-Perez, M., and Bascones, A. (P21waf1/Cip1 Protein and Tongue Cancer Prognosis. *Anticancer res. 2004 sep-oct; 24(5b):3225-31. [Anticancer research]: Anticancer Res.*
Rejection Code: HUMAN HEALTH.
670. Goodrich, J. A., Lykins, B. W Jr, and Clark, R. M. (1991). Drinking Water From Agriculturally Contaminated Groundwater. *J environ qual* 20: 707-717.
Rejection Code: FATE.
671. Gore, S. D. , Patil, G. P., and Taillie, C. (1996). Identification of the Largest Individual Sample Value Using Composite Sample Data and Certain Modifications of the Sweep-Out Method. *Environmental and ecological statistics* 3: 219-234.
Rejection Code: CHEM METHODS .
672. Gossen, B. D., Harrison, L. M., and Holley, J. (1996). Impact of Fungicide Application on the Incidence of Blossom Blight in Alfalfa in 1995. *Meeting of the plant pathology society of alberta, lethbridge, alberta, canada, november 1995. Canadian journal of plant pathology* 18: 489.
Rejection Code: ABSTRACT.
673. Gossen, B. D., Holley, J. D., Harrison, L. M., and Smith, S. R. (1998). Distribution of Blossom Blight of Alfalfa in Western Canada and Impact on Seed Yield. *Annual meeting of the canadian phytopathological society, winnipeg, manitoba, canada, july 1997. Canadian journal of plant pathology* 20: 122.
Rejection Code: ABSTRACT.

674. Goverde, H. J., Bisseling, J. G., Wetzels, A. M., Braat, D. D., Pesman, G. J., Sweep, F. C., and Meuleman, E. J. (A Neuropeptide in Human Semen: Oxytocin. *Arch androl.* 1998 jul-aug; 41(1):17-22. [*Archives of andrology*]: *Arch Androl.*
Rejection Code: HUMAN HEALTH.
675. Goyal, R. N. and Dhawan, A. (Oxidation Chemistry of 2'-Deoxyadenosine at Pyrolytic Graphite Electrode. *Bioelectrochemistry.* 2006, oct; 69(2):223-33. [*Bioelectrochemistry (amsterdam, netherlands)*]: *Bioelectrochemistry.*
Rejection Code: CHEM METHODS.
676. Grados, O., Bravo, N., Black, R. E., and Butzler, J. P. (Paediatric Campylobacter Diarrhoea From Household Exposure to Live Chickens in Lima, Peru. *Bull world health organ.* 1988; 66(3):369-74. [*Bulletin of the world health organization*]: *Bull World Health Organ.*
Rejection Code: HUMAN HEALTH.
677. Grados, P., Bravo, N., and Battilana, C. (Comparative Effectiveness of Co-Trimoxazole and Tetracycline in the Treatment of Cholera. *Bull. Pan am. Health organ.* Vol 30 iss 1 1996, p36-42.
Rejection Code: HUMAN HEALTH.
678. Graham, C., Rosenkranz, H. S., and Karol, M. H. (1997). Structure-Activity Model of Chemicals That Cause Human Respiratory Sensitization. *Regulatory toxicology and pharmacology* 26: 296-306.
Rejection Code: HUMAN HEALTH.
679. Graham, D. R. and Morgan, W. Kc (Occupational Pulmonary Neoplasms. *Baum, g. L., Et al. (Ed.).* *Textbook of pulmonary diseases, sixth edition, vols. 1 and 2. Xxi+788p.(Vol. 1); xxiii+1503p.(Vol. 2) lippincott-raven publishers: philadelphia, pennsylvania, usa. Isbn 0-316-08434-4.; 0 (0). 1998. 727-739.*
Rejection Code: HUMAN HEALTH.
680. Grant, A. O., John, J. E., Nesterenko, V. V., Starmer, C. F., and Moorman, J. R. (The Role of Inactivation in Open-Channel Block of the Sodium Channel: Studies With Inactivation-Deficient Mutant Channels. *Mol pharmacol.* 1996, dec; 50(6):1643-50. [*Molecular pharmacology*]: *Mol Pharmacol.*
Rejection Code: NO TOX DATA.
681. Grant, D. J. W., Jacobson, H., Fairbrother, J. E., and Patel, C. G. (Phases in the Paracetamol (Acetaminophen)-Phenazone(Antipyrene) System. *Int. J. Pharm.* Vol 5 iss apr 1980, p109-116.
Rejection Code: METHODS.
682. Grattidge, R. (1990). Growing Capsicums and Chillies in Queensland. *R.Grattidge, Growing Capsicums and Chillies in Queensland, Queensl.Dep.of Primary Ind., Brisbane, Queensland, Australia* 27 p.
Rejection Code: NO TOX DATA.
683. Grattidge, R. (1990). Growing Capsicums and Chillies in Queensland Australia. *Grattidge, r. Growing capsicums and chillies in queensland. Iii+27p. Queensland department of primary industries: brisbane, queensland, australia. Illus. Paper. Isbn 0-7242-3944-8. 0: Iii+27p.*
Rejection Code: NO TOX DATA.
684. Grebus, M. E., Rimelspach, J. W., and Hoitink, H. Aj (1995). Control of Dollar Spot of Turf With Biocontrol Agent-Fortified Compost Topdressings. *Annual meeting of the american phytopathological association, pittsburgh, pennsylvania, usa, august 12-16, 1995. Phytopathology* 85: 1166.
Rejection Code: ABSTRACT.
685. Greco, W. R., Bravo, G., and Parsons, J. C. (The Search for Synergy: a Critical Review From a Response

Surface Perspective. *Pharmacol rev.* 1995, jun; 47(2):331-85. [*Pharmacological reviews*]:
Pharmacol Rev.
Rejection Code: HUMAN HEALTH.

686. Green, M., Kuhns, H., Pitchford, M., Dietz, R., Ashbaugh, L., and Watson, T. (Application of the Tracer-Aerosol Gradient Interpretive Technique to Sulfur Attribution for the Big Bend Regional Aerosol and Visibility Observational Study. *J air waste manag assoc.* 2003, may; 53(5):586-95. [*Journal of the air & waste management association (1995)*]: *J Air Waste Manag Assoc.*
Rejection Code: FATE.
687. Greenlee, A. R., Ellis, T. M., and Berg, R. L. (2004). Low-Dose Agrochemicals and Lawn-Care Pesticides Induce Developmental Toxicity in Murine Preimplantation Embryos. *Environmental health perspectives [environ. Health perspect.].* Vol. 112, no. 6, pp. 703-709. May 2004.
Rejection Code: IN VITRO.
688. Greensher, J. and Mofenson, H. C. (Emergency Treatment of the Choking Child. *Pediatrics.* 1982, jul; 70(1):110-2. [*Pediatrics*]: *Pediatrics.*
Rejection Code: HUMAN HEALTH.
689. Grisart, B. , Farnir, F., Karim, L., Cambisano, N., Kim, J. J., Kvasz, A., Mni, M., Simon, P., FrÈ, Re, J. M., Coppieters, W., and Georges, M. (Genetic and Functional Confirmation of the Causality of the Dgat1 K232a Quantitative Trait Nucleotide in Affecting Milk Yield and Composition. *Proc natl acad sci u s a.* 2004, feb 24; 101(8):2398-403. [*Proceedings of the national academy of sciences of the united states of america*]: *Proc Natl Acad Sci U S A.*
Rejection Code: NO TOX DATA.
690. Grob, C., Bravo, G., and Walsh, R. (Second Thoughts on 3,4-Methylenedioxymethamphetamine (Mdma) Neurotoxicity. *Arch gen psychiatry.* 1990, mar; 47(3):288-9. [*Archives of general psychiatry*]: *Arch Gen Psychiatry.*
Rejection Code: HUMAN HEALTH.
691. Grob, C. S., Bravo, G. L., Walsh, R. N., and Liester, M. B. (The Mdma-Neurotoxicity Controversy: Implications for Clinical Research With Novel Psychoactive Drugs. *J nerv ment dis.* 1992, jun; 180(6):355-6. [*The journal of nervous and mental disease*]: *J Nerv Ment Dis.*
Rejection Code: HUMAN HEALTH.
692. Grunwald, N. J. and Fry, W. E. (1998). Comparison of Blitecast and Tom-Cast With Scheduled Fungicide Applications for Control of Potato Late Blight in the Toluca Valley. *Annual meeting of the american phytopathological society, las vegas, nevada, usa, november 8-12, 1998.* *Phytopathology* 88: S34.
Rejection Code: ABSTRACT.
693. Guan, T. T. , Blank, G., and Holley, R. A. (Survival of Pathogenic Bacteria in Pesticide Solutions and on Treated Tomato Plants. *J food prot.* 2005, feb; 68(2):296-304. [*Journal of food protection*]: *J Food Prot.*
Rejection Code: BACTERIA.
694. Guan, X. H. , Chen, G. H., and Shang, C. (Re-Use of Water Treatment Works Sludge to Enhance Particulate Pollutant Removal From Sewage. *Water res.* 2005, sep; 39(15):3433-40. [*Water research*]: *Water Res.*
Rejection Code: FATE, METHODS.
695. Guanghan, L. and Shenglai, Y. (1989). Determination of Nitrite by Single-Sweep Polarography. *Anal lett* 22: 1743-1752.
Rejection Code: CHEM METHODS.

696. Guenther, J. F., Wiese, M. V., Pavlista, A. D., Sieczka, J. B., and Wyman, J. (Assessment of pesticide use in the U.S. potato industry. *American Journal of Potato Research*, 76 (1) pp. 25-29, 1999.
Rejection Code: SURVEY.
697. Guenther, J. F., Wiese, M. V., Pavlista, A. D., Sieczka, J. B., and Wyman, J. (1999). Assessment of Pesticide Use in the U.s. Potato Industry. *American Journal of Potato Research*, 76 (1) pp. 25-29, 1999.
Rejection Code: SURVEY,HUMAN HEALTH.
698. Guenther, J. F., Wiese, M. V., Pavlista, A. D., Sieczka, J. B., and Wyman, J. (1999). Assessment of Pesticide Use in the U.s. Potato Industry. *American Journal of Potato Research*, 76 (1) pp. 25-29, 1999.
Rejection Code: NO TOX DATA.
699. Guereca, L. and Bravo, A. (1999). The Oligomeric State of Bacillus Thuringiensis Cry Toxins in Solution. *Biochimica et biophysica acta* 1429: 342-350 .
Rejection Code: BACTERIA.
700. Guerzoni, M. E., Del Cupolo, L., and Ponti, I. (1976). Mutagenic Activity of Pesticides. *Riv.Sci.Tecnol.Aliment.Nutr.Um.* 6: 161-165 (ITA) (ENG ABS).
Rejection Code: NON-ENGLISH/YEAST.
701. Gullino, M. L., Aloï, C., and Garibaldi, A. (1989). Influence of Spray Schedules on Resistant Populations of Botrytis-Cinerea. *Annual meeting of the american phytopathological society, richmond, virginia, usa, august 20-24, 1989. Phytopathology* 79: 1176.
Rejection Code: ABSTRACT.
702. Gundersheim, N. A. and Wolfe, D. W. (1992). Reaction of Seedless and Pollinator Watermelons to Bacterial Rind Necrosis Au - Zitter Ta. *Wysong, d. S. (Ed.). Biological and cultural tests for control of plant diseases, vol. 7. Iii+137p. Aps press: st. Paul, minnesota, usa. Paper. 0: 27.*
Rejection Code: BACTERIA.
703. GUNDERSHEIM NA and WOLFE DW (1992). REACTION OF SEEDLESS AND POLLINATOR WATERMELONS TO BACTERIAL RIND NECROSIS AU - ZITTER TA. *WYSONG, D. S. (ED.). BIOLOGICAL AND CULTURAL TESTS FOR CONTROL OF PLANT DISEASES, VOL. 7. III+137P. APS PRESS: ST. PAUL, MINNESOTA, USA. PAPER.; 0 (0). 1992. 27.*
Rejection Code: BACTERIA.
704. Gunderson, E. L. (1995). Dietary Intake of Pesticides, Selected Elements, and Other Chemicals: Fda Total Diet Study, June 1984-April 1986. *Journal of aoac international* 78: 910-921.
Rejection Code: HUMAN HEALTH.
705. Gunkel, W., Pedersen, S., Dundas, I., and Eimhjellen, K. (1985). Microbiological Investigations After the Bravo Blowout Ekofisk Oil Field North Sea. *Helgol meeresunters* 39: 21-32.
Rejection Code: BACTERIA.
706. Guo, W., Song, J. F., and Li, H. N. (Determination of Cinnamic Acid in Cinnamomum Cassia Presl by Linear Sweep Polarography. *Chin. J. Pharm. Anal. (Yaowu fenxi zazhi)* Vol 15 iss jul 1995, p3-6.
Rejection Code: CHEM METHODS.
707. Gustavsson, P. (Cancer and Ischemic Heart Disease in Occupational Groups Exposed to Combustion Products. *Arbetsmiljöinstitutet, f̄orlagstj̄anst, 171 84 solna, sweden, 1989. 48p. 134 ref.*
Rejection Code : HUMAN HEALTH.
708. Gustavsson, P., Gustavsson, A., and Hogstedt, C. (1987). Excess Mortality Among Swedish Chimney

Sweeps. *Br J Ind Med* 44: 738-743.
Rejection Code: HUMAN HEALTH.

709. Gustavsson, P., Gustavsson, A., and Hogstedt, C. (1988). Excess of Cancer in Swedish Chimney Sweeps. *Br J Ind Med* 45: 777-781.
Rejection Code: HUMAN HEALTH.
710. Gustavsson, P., Hogstedt, C., and Evanoff, B. (1993). Increased Risk of Esophageal Cancer Among Workers Exposed to Combustion Products. *Arch environ health* 48: 243-245.
Rejection Code: HUMAN HEALTH.
711. HÖ, DI, W., AmÉ, Zquita, A., and Narins, P. M. (The Role of Call Frequency and the Auditory Papillae in Phonotactic Behavior in Male Dart-Poison Frogs *Epipedobates femoralis* (Dendrobatidae). *J comp physiol a neuroethol sens neural behav physiol.* 2004, oct; 190(10):823-9. [*Journal of comparative physiology. A, neuroethology, sensory, neural, and behavioral physiology*]: *J Comp Physiol A Neuroethol Sens Neural Behav Physiol*.
Rejection Code: NO TOX DATA.
712. Hadden, J. F., Black, L. L., and Gatti, J. M. (1985). Evaluation of Timing of Two Fungicides in the Control of Ripe Rot of Peppers. *Annual meeting of the american phytopathological society, reno, nevada, usa, aug. 11-15, 1985. Phytopathology* 75: 1346.
Rejection Code: ABSTRACT.
713. Hagan, A. K., Olive, J., and Foster, W. J. (1991). Evaluation of New Fungicides for the Control of Entomosporium Leaf Spot on Photinia. *Annual meeting of the american phytopathological society, st. Louis, missouri, usa, august 17-21, 1991. Phytopathology* 81: 1177.
Rejection Code: ABSTRACT.
714. Hage, S. R. and Ehret, G. (2003). Mapping Responses to Frequency Sweeps and Tones in the Inferior Colliculus of House Mice. *The european journal of neuroscience* 18(8): 2301-12.
Rejection Code: NO TOX DATA.
715. Haith, D. A. and Rossi, F. S. (Risk Assessment of Pesticide Runoff From Turf. *J environ qual.* 2003 mar-apr; 32(2):447-55. [*Journal of environmental quality*]: *J Environ Qual*.
Rejection Code: EFFLUENT.
716. Haith, Douglas A and Rossi, Frank S (Risk assessment of pesticide runoff from turf. *Journal Of Environmental Quality* 32: 447-455.
Rejection Code: EFFLUENT.
717. Haith, Douglas A and Rossi, Frank S (Risk assessment of pesticide runoff from turf. *Journal Of Environmental Quality* 32: 447-455.
Rejection Code: REVIEW.
718. Hajslova, J., Holadova, K., Kocourek, V., Poustka, J., Godula, M., Cuhra, P., and Kempny, M. (1998). Matrix-Induced Effects: a Critical Point in the Gas Chromatographic Analysis of Pesticide Residues. *Journal of chromatography* 800: 283-295.
Rejection Code: NO SPECIES (DEAD).
719. Hall, E. J. (From Chimney Sweeps to Oncogenes: the Quest for the Causes of Cancer. *Radiology.* 1991, may; 179(2):297-306. [*Radiology*]: *Radiology*.
Rejection Code: HUMAN HEALTH.
720. Hall, G. L., Whitehead, W. E., Mourer, C. R., and Shibamoto, T. (1986). A New Gas Chromatographic Retention Index for Pesticides and Related Compounds. *J high resolut chromatogr chromatogr*

commun 9: 266-271.

Rejection Code: CHEM METHODS.

721. Hamersak, Zdenko, Hollosi, Miklos, Kontrec, Darko, Ladesie, Branko, Majer, Zsuzsa, and Sunjic, Vitomir (1995). Preparation and Properties of Glutathion Conjugates of 2,4,5,6-Tetrachloro-1,3-Dicyanobenzene. *Tetrahedron* 51: 2331-2338.
Rejection Code: METHODS.
722. Hamilton, T. E., Van Belle, G., and Logerfo, J. P. (Thyroid Neoplasia in Marshall Islanders Exposed to Nuclear Fallout. *Jama*. 1987, aug 7; 258(5):629-35. [*Jama : the journal of the american medical association*]: JAMA.
Rejection Code: HUMAN HEALTH.
723. Hamilton, T. E., Van Belle G, and Logerfo, J. P. (1987). Thyroid Neoplasia in Marshall Islanders Western Pacific Ocean Exposed to Nuclear Fallout. *Forty-fourth annual national meeting of the american federation for clinical research, san diego, california, usa, may 1-4, 1987. Clin res* 35: 346a.
Rejection Code: HUMAN HEALTH.
724. Hamm, P. B. , Munk, B., French, J. R., and Tikkanen, C. A. (1995). Comparison of Aerial Chemigation and Ground Fungicide Application and Implications of Late Blight Control in Potatoes. *79th annual meeting of the potato association of america, bangor, maine, usa, july 23-27, 1995. American potato journal* 72: 626.
Rejection Code: ABSTRACT.
725. Hammock, B. D. and Skerritt, J. H. (1995). Diagnostics for Plant Agrochemicals a Meeting of Chemistry and Immunoassay Au - Gee Sj. *Skerritt, j. H. And r. Appels (ed.). Biotechnology in agriculture, no. 13. New diagnostics in crop sciences. Xi+338p. Cab international: wallingford, england, uk. Isbn 0-85198-934-9. 0: 243-276.*
Rejection Code: REVIEW.
726. Hanna, W. J., Tsushima, R. G., Sah, R., Mccutcheon, L. J., Marban, E., and Backx, P. H. (The Equine Periodic Paralysis Na⁺ Channel Mutation Alters Molecular Transitions Between the Open and Inactivated States. *J physiol*. 1996, dec 1; 497 (pt 2):349-64. [*The journal of physiology*]: J Physiol.
Rejection Code: NO TOX DATA.
727. Hansen, E. S. (1990). Chest Symptoms in Chimney Sweeps and Postmen: a Comparative Survey. *Int j epidemiol* 19: 339-342.
Rejection Code: HUMAN HEALTH.
728. Hansen, E. S. (1983). Mortality From Cancer and Ischemic Heart Disease in Danish Chimney Sweeps: a 5-Year Follow-up. *Am j epidemiol* 117: 160-164.
Rejection Code: HUMAN HEALTH.
729. Hansen, E. S., Olsen, J. H., and Tilt, B. (Cancer and Non-Cancer Mortality of Chimney Sweeps in Copenhagen. *Int j epidemiol*. 1982, dec; 11(4):356-61. [*International journal of epidemiology*]: Int J Epidemiol.
Rejection Code: HUMAN HEALTH.
730. Hansen, E. S., Olsen, J. H., and Tilt, B. (1982). Cancer and Noncancer Mortality of Chimney Sweeps in Copenhagen (Denmark). *Int j epidemiol* 11: 356-361.
Rejection Code: HUMAN HEALTH.
731. Haraguchi, K., Kitamura, E., Yamashita, T., and Kido, A. (1995). Simultaneous Determination of Trace Pesticides in Urban Precipitation. *Atmospheric environment* 29: 247-253.

Rejection Code: HUMAN HEALTH.

732. Harman-Fetcho, J. A., Hapeman, C. J., Mcconnell, L. L., Potter, T. L., Rice, C. P., Sadeghi, A. M., Smith, R. D., Bialek, K., Sefton, K. A., Schaffer, B. A., and Curry, R. (2005). Pesticide Occurrence in Selected South Florida Canals and Biscayne Bay During High Agricultural Activity. *J Agric Food Chem* 53: 6040-6048.
Rejection Code: FATE.
733. Harman-Fetcho, J. A., Mcconnell, L. L., Rice, C. P., and Baker, J. E. (2000). Wet Deposition And Air-Water Gas Exchange Of Currently Used Pesticides To A Subestuary Of The Chesapeake Bay. 34: 1462-1468.
Rejection Code: SURVEY.
734. Harman-Fetcho, J. A., McConnell, L. L., Rice, C. P., and Baker, J. E. (2000). Wet Deposition and Air-Water Gas Exchange of Currently Used Pesticides to a Subestuary of the Chesapeake Bay. *Environmental Science & Technology [Environ. Sci. Technol.]*. Vol. 34, no. 8, pp. 1462-1468. 15 Apr 2000.
Rejection Code: FATE.
735. Harty, L. C., Caporaso, N. E., Hayes, R. B., Winn, D. M., Bravo-Otero, E., Blot, W. J., Kleinman, D. V., Brown, L. M., Armenian, H. K., Fraumeni, J. F Jr, and Shields, P. G. (1997). Alcohol Dehydrogenase 3 Genotype and Risk of Oral Cavity and Pharyngeal Cancers. *Journal of the national cancer institute (bethesda)* 89: 1698-1705.
Rejection Code: HUMAN HEALTH.
736. Harty, L. C., Caporaso, N. E., Hayes, R. B., Winn, D. M., Bravo-Otero, E., Blot, W. J., Kleinman, D. V., Brown, L. M., Armenian, H. K., Fraumeni, J. F Jr, and Shields, P. G. (1997). Susceptibility to Oral Cancer Associated With the Alcohol Dehydrogenase Type 3 Gene. *30th annual meeting of the society for epidemiologic research, edmonton, alberta, canada, june 12-14, 1997. American journal of epidemiology* 145: S77.
Rejection Code: HUMAN HEALTH.
737. Haseman, J. K. and Lockhart, A. (1994). The Relationship Between Use of the Maximum Tolerated Dose and Study Sensitivity for Detecting Rodent Carcinogenicity. *Fundam.Appl.Toxicol.* 22: 382-391.
Rejection Code: REVIEW.
738. Hata, T., Bravo, E. L., Sen, S., and Bumpus, F. M. (Steroidogenic Properties of a New Aldosterone-Stimulating Factor: Interaction With Angiotensin Ii and Adrenocorticotropin During Variations of Dietary Sodium. *Endocrinology*. 1984, dec; 115(6):2065-70. [*Endocrinology*]: *Endocrinology*.
Rejection Code: IN VITRO.
739. Hathway, D. E. (1981). Mechanisms of Chemical Carcinogenesis. *Hathway, d. E. Specialist periodical reports: foreign compound metabolism in mammals, vol. 6. A review of literature published during 1978 and 1979. Xvi+390p. Royal society of chemistry: london, england. Illus. Isbn 0-85186-058-3. 0: P160-197.*
Rejection Code: REVIEW.
740. Hawthorne, S. B., Miller, D. J., Louie, P. Kk, Butler, R. D., and Mayer, G. G. (1996). Vapor-Phase and Particulate-Associated Pesticides and Pcb Concentrations in Eastern North Dakota Air Samples. *Journal of environmental quality* 25: 594-600.
Rejection Code: FATE.
741. Hayashi, M. , Wilson, N. H., and Watts, D. C. (Quality of Marginal Adaptation Evaluation of Posterior Composites in Clinical Trials. *J dent res.* 2003, jan; 82(1):59-63. [*Journal of dental research*]: *J Dent Res*.

Rejection Code: HUMAN HEALTH.

742. Haygood, R. A. and Mazur, A. R. (1990). Evaluation of Gliocladium-Virens as a Biocontrol Agent of Dollar Spot on Bermudagrass. *Annual meeting of the american phytopathological society, (southern division), february 5-6, 1990. Phytopathology* 80: 435.
Rejection Code: ABSTRACT.
743. HAYGOOD RA and MAZUR AR (1990). EVALUATION OF GLIOCLADIUM-VIRENS AS A BIOCONTROL AGENT OF DOLLAR SPOT ON BERMUDAGRASS. *ANNUAL MEETING OF THE AMERICAN PHYTOPATHOLOGICAL SOCIETY, (SOUTHERN DIVISION), FEBRUARY 5-6, 1990. PHYTOPATHOLOGY; 80 (4). 1990. 435.*
Rejection Code: ABSTRACT.
744. He, R. and Craig, D. Q. (Identification of Thermotropic Phase Transitions of Glyceryl Monoolein-Water Systems by Low Frequency Dielectric Spectroscopy. *Int. J. Pharm.* Vol 169 iss jul 15 1998, p131-141.
Rejection Code: CHEM METHODS.
745. Heath, A. B. and Black, R. R. (1979). Investigation and Simplification of the Sweep Co-Distillation Cleanup of Pesticide Residues in Animal Fats. *J Assoc Off Anal Chem* 62: 757-763.
Rejection Code: METHODS.
746. Heinrich, J. N. and Bravo, R. (N51 Competes 125i-Interleukin (Il)-8 Binding to Il-8r Beta but Not Il-8r Alpha. Structure-Function Analysis Using N51/Il-8 Chimeric Molecules. *J biol chem.* 1995, nov 24; 270(47):28014-7. [*The journal of biological chemistry*]: *J Biol Chem.*
Rejection Code: NO TOX DATA.
747. HellstrÖ and M, P. A. (The Relationship Between Sound Transfer Functions and Hearing Levels. *Hear res.* 1995, aug; 88(1-2):54-60. [*Hearing research*]: *Hear Res.*
Rejection Code: HUMAN HEALTH.
748. Hemminki, K. (1995). Dna Adducts in Biomonitoring. *Toxicology letters (shannon)* 77: 227-229.
Rejection Code: HUMAN HEALTH.
749. Hennion, M. C. (1998). Applications and Validations of Immunoassays for Pesticides Analysis. *Analisis* 26: M149-m155.
Rejection Code: METHODS.
750. Hennion, M. C. and Barcelo, D. (1998). Strengths and Limitations of Immunoassays for Effective and Efficient Use for Pesticide Analysis in Water Samples: a Review. *Analytica chimica acta* 362: 3-34.
Rejection Code: METHODS.
751. Hennon, P. E. and Douglas, J. R. (1993). Suppression of Spruce Needle Blight in Coastal Alaska. *J.Arboric.* 19: 168-172.
Rejection Code: NO CONC.
752. Henriques, W., Jeffers, R. D., Lacher, T. E Jr, and Kendall, R. J. (1997). Agrochemical Use on Banana Plantations in Latin America: Perspectives on Ecological Risk. *Environmental toxicology and chemistry* 16: 91-99.
Rejection Code: REVIEW.
753. Henry, B., Grant, S. G., Klopman, G., and Rosenkranz, H. S. (Induction of Forward Mutations at the Thymidine Kinase Locus of Mouse Lymphoma Cells: Evidence for Electrophilic and Non-Electrophilic Mechanisms. *Mutat res* 1998 feb 2;397(2):313-35: *Mutat Res.*

Rejection Code: IN VITRO, MODELING.

754. Herdegen, T., Kiessling, M., Bele, S., Bravo, R., Zimmermann, M., and Gass, P. (The Krox-20 Transcription Factor in the Rat Central and Peripheral Nervous Systems: Novel Expression Pattern of an Immediate Early Gene-Encoded Protein. *Neuroscience*. 1993, nov; 57(1):41-52. [*Neuroscience*]: *Neuroscience*.
Rejection Code: NO TOX DATA.
755. Herdegen, T., SandkÜ, Hler, J., Gass, P., Kiessling, M., Bravo, R., and Zimmermann, M. (1993). Jun, Fos, Krox, and Creb Transcription Factor Proteins in the Rat Cortex: Basal Expression and Induction by Spreading Depression and Epileptic Seizures. *J Comp Neurol* 333: 271-288.
Rejection Code: HUMAN HEALTH.
756. Heredia, F., Bravo, M., Pierotic, M., Majlis, A., and Carmona, L. (2005). Neoadjuvant Combined Chemotherapy Followed by External Whole Pelvic Irradiation in Two Cases of Primary Extranodal Non-Hodgkin's Lymphoma of the Uterine Cervix. *Gynecol oncol*. April 97(1): 285-7.
Rejection Code: HUMAN HEALTH.
757. Hermoso, J. M., Freire, R., Bravo, A., GutiÉ, Rrez, C., Serrano, M., and Salas, M. (Dna Structure in the Nucleoprotein Complex That Activates Replication of Phage Phi 29. *Biophys chem*. 1994, may; 50(1-2):183-9. [*Biophysical chemistry*]: *Biophys Chem*.
Rejection Code: VIRUS.
758. Hermus, R. M., Sweep, C. G., Van Der Meer, M. J., Ross, H. A., Smals, A. G., Benraad, T. J., and Kloppenborg, P. W. (Continuous Infusion of Interleukin-1 Beta Induces a Nonthyroidal Illness Syndrome in the Rat. *Endocrinology*. 1992, nov; 131(5):2139-46. [*Endocrinology*]: *Endocrinology*.
Rejection Code: HUMAN HEALTH.
759. HernÁ, Ndez Guerrero, J. C., Portilla Robertson, J., Ledezma Montes, C., Ponce-Bravo, S., Miranda GÓ, Mez, A., and Arias Rivera, E. M. (Immunoexpression of Epidermal Growth Factor in Odontogenesis of the Offspring of Alcoholic Mice. *Bol estud med biol*. 1996 jan-dec; 44(1-4):25-30. [*Boletin de estudios medicos y biologicos*]: *Bol Estud Med Biol*.
Rejection Code: HUMAN HEALTH.
760. Hernandez, L., Hernandez, P., and Vicente, J. (1993). Voltammetric Determination of Methyl Parathion, O-, M- and P- Nitrophenol With a Carbon Paste Electrode Modified With C18. *Fresenius' j anal chem* 345: 712-715.
Rejection Code: METHODS.
761. Herrera, L. , Hernandez, J., Bravo, L., Romo, L., and Vera, L. (1997). Biological Process for Sulfate and Metals Abatement From Mine Effluents. *Environmental toxicology and water quality* 12: 101-107.
Rejection Code: EFFLUENT.
762. Hildebrand, G. L. and Bock, K. R. (1990). Effect of Timing of Single Applications of Fungicide on Groundnut Yield. *Abraham, j. J. (Ed.). Proceedings of the fourth regional groundnut workshop for southern africa; arusha, tanzania, march 19-23, 1990. X+202p. Icrisat (international crops research institute for the semi-arid tropics): patancheru, andhra pradesh, india. Illus. Paper. Isbn 92-9066-187-9.* 3-8.
Rejection Code: REVIEW.
763. Hillenweck, A., Corpet, D. E., Killeen, J. C. Jr, Bliss, M. Jr, and Cravedi, J. P. (1998). Ex Vivo Gastrointestinal Biotransformation of Chlorothalonil in the Germ-Free and Conventional Rat. *Xenobiotica* 28: 1017-1028.

Rejection Code: IN VITRO.

764. Hillenweck, A., Cravedi, J. P., Debrauwer, L., Killeen, J. C Jr, Bliss, M. Jr, and Corpet, D. E. (1997). Chlorothalonil Biotransformation by Gastrointestinal Microflora: in Vitro Comparative Approach in Rat, Dog, and Human. *Pesticide biochemistry and physiology* 58: 34-48.
Rejection Code: METABOLISM, BACTERIA.
765. Hims, M. J. and Cook, R. J. (Disease Epidemiology and Fungicide Activity in Winter Wheat. *The british crop protection council. Brighton crop protection conference: pests and diseases, vols. 1, 2 and 3; international conference, brighton, england, uk, november 23-26, 1992. Xxii+456p.(Vol. 1); xxii+461p.(Vol. 2); xxii+358p.(Vol. 3) british crop protection council (bcpc): farnham, england, uk. Isbn 0-948404-65-5.; 0 (0). 1992. 615-620.*
Rejection Code: REVIEW.
766. HIMS MJ and COOK RJ (1992). DISEASE EPIDEMIOLOGY AND FUNGICIDE ACTIVITY IN WINTER WHEAT. *THE BRITISH CROP PROTECTION COUNCIL. BRIGHTON CROP PROTECTION CONFERENCE: PESTS AND DISEASES, VOLS. 1, 2 AND 3; INTERNATIONAL CONFERENCE, BRIGHTON, ENGLAND, UK, NOVEMBER 23-26, 1992. XXII+456P.(VOL. 1); XXII+461P.(VOL. 2); XXII+358P.(VOL. 3) BRITISH CROP PROTECTION COUNCIL (BCPC): FARNHAM, ENGLAND, UK. ISBN 0-948404-65-5.; 0 (0). 1992. 615-620.*
Rejection Code: NO COC.
767. Hirakura, Y., Alvarez-Bravo, J., Kurata, S., Natori, S., and Kirino, Y. (Selective Interaction of Synthetic Antimicrobial Peptides Derived From Sapecin B With Lipid Bilayers. *J biochem (tokyo). 1996, dec; 120(6):1130-40. [Journal of biochemistry]: J Biochem (Tokyo).*
Rejection Code: BACTERIA.
768. Hoebaus, E. (1989). Active Substances and Plant Protection Agents Approved for Use Against Animal Pests in Viticulture Listed by Active Substance (Wirkstoffe und Genehmigte Pflanzenschutzmittel Gegen Tierische Schadlinge im Weinbau (nach Wirkstoffen Geordnet)). *Pflanzenschutz (Vienna) 2: 12-15 (GER).*
Rejection Code: NON-ENGLISH.
769. Hoffman, T. (Clean Sweep. *Occup health saf. 2005, jun; 74(6):100, 102. [Occupational health & safety (waco, tex.)]: Occup Health Saf.*
Rejection Code: HUMAN HEALTH.
770. Hogstedt, C., Andersson, K., Frenning, B., and Gustavsson, A. (A Cohort Study on Mortality Among Long-Time Employed Swedish Chimney Sweeps. *Scand j work environ health. 1982; 8 suppl 1:72-8. [Scandinavian journal of work, environment & health]: Scand J Work Environ Health.*
Rejection Code: HUMAN HEALTH.
771. Hohn, F. M. and Wagner, D. L. (2000). Larval Substrates of Herminiine Noctuids (Lepidoptera): Macrodecomposers of Temperate Leaf Litter. *Environmental Entomology* 29 (2) pp. 207-212, 2000: 207-212.
Rejection Code: NO TOX DATA.
772. Holcomb, G. E. (1993). Leaf Spot of Cockscomb Caused by Alternaria Alternantherae. *Joint meeting of the american phytopathological society and the society of nematologists on plant pathology beyond 2000, nashville, tennessee, usa, november 6-10, 1993. Phytopathology* 83: 1338.
Rejection Code: ABSTRACT.
773. Holland, P. T., Mcnaughton, D. E., and Malcolm, C. P. (1994). Multiresidue Analysis of Pesticides in Wines by Solid-Phase Extraction. *Journal of aoac international* 77: 79-86.
Rejection Code: HUMAN HEALTH.

774. Holman, R. E., Leidy, R. B., and Walker, A. E. (2000). Evaluation of selected pesticides in North Carolina surface water supplies: Intake study. *Journal of the American Water Resources Association [J. Am. Water Resour. Assoc.]*. Vol. 36, no. 1, pp. 75-86. Feb 2000.
Rejection Code: NO SPECIES.
775. Holman, R. E., Leidy, R. B., and Walker, A. E. (2000). Evaluation of selected pesticides in North Carolina surface water supplies: Intake study. *Journal of the American Water Resources Association [J. Am. Water Resour. Assoc.]*. Vol. 36, no. 1, pp. 75-86. Feb 2000.
Rejection Code: SURVEY.
776. Holman, R. E., Leidy, R. B., and Walker, A. E. (2000). Evaluation of Selected Pesticides in North Carolina Surface Water Supplies: Intake Study. *Journal of the American Water Resources Association [J. Am. Water Resour. Assoc.]*. Vol. 36, no. 1, pp. 75-86. Feb 2000.
Rejection Code: FATE.
777. Holmes, G. J., Vilchez, M., and Paulus, A. O. (1996). Comparisons of Fungicides for Control of Cucurbit Powdery Mildew. *Meeting of the American Phytopathological Society, Caribbean Division, Guadalajara, Mexico, September 24-27, 1996. Phytopathology* 86: S115.
Rejection Code: ABSTRACT.
778. Honda, I., Kohrogi, H., Ando, M., Araki, S., Ueno, T., Futatsuka, M., and Ueda, A. (1992). Occupational Asthma Induced by the Fungicide Tetrachloroisophthalonitrile. *Thorax* 47: 760-761.
Rejection Code: HUMAN HEALTH.
779. Hooper, K., Ladou, J., Rosenbaum, J. S., and Book, S. A. (1992). Regulation of Priority Carcinogens and Reproductive or Developmental Toxicants. *Am J Ind Med* 22: 793-808.
Rejection Code: HUMAN HEALTH.
780. Hope, S., Power, C., and Rodgers, B. (The Relationship Between Parental Separation in Childhood and Problem Drinking in Adulthood. *Addiction*. 1998, Apr; 93(4):505-14. [*Addiction (Abingdon, England)*]: *Addiction*.
Rejection Code: HUMAN HEALTH.
781. Horsley, S. W. and Moser, J. A. (1990). Monitoring Ground Water for Pesticides at a Golf Course a Case Study on Cape Cod Massachusetts Usa. *Ground Water Monit Rev* 10: 101-108.
Rejection Code: FATE.
782. Horst, L. and Krause, C. R. (1996). Efficacy of Calcium Chloride as an Alternative Control for Botrytis Cinerea on Begonia in the Greenhouse. *Annual Meeting of the American Phytopathological Society, North Central Division, Indianapolis, Indiana, USA, July 27-31, 1996. Phytopathology* 86: S55.
Rejection Code: ABSTRACT.
783. Hotchkiss, J. H. (1992). Pesticide Residue Controls to Ensure Food Safety. *Crit Rev Food Sci Nutr* 31: 191-204.
Rejection Code: HUMAN HEALTH.
784. Howard, J. E., Vaswani, A., and Heotis, P. (1997). Thyroid Disease Among the Rongelap and Utirik Population: an Update. *Health Physics* 73: 190-198.
Rejection Code: HUMAN HEALTH.
785. Hrenn, Holger, Schwack, Wolfgang, Seilmeier, Werner, and Wieser, Herbert (2003). Synthesis of a Chlorothalonil Peptide Conjugate Mimicking Protein-Bound Pesticide Residues. *Tetrahedron Letters* 44: 1911-1913.
Rejection Code: METHODS.

786. Hsu, R. C., Biggs, I., and Saini, N. K. (1991). Solid-Phase Extraction Cleanup of Halogenated Organic Pesticides. *J agric food chem* 39: 1658-1666.
Rejection Code: NO SPECIES (DEAD).
787. Hu, R., Hennion, B., Urruty, L., and Montury, M. (1999). Solid Phase Microextraction of Pesticide Residues From Strawberries. *Food Addit Contam* 16: 111-117.
Rejection Code: METHODS.
788. Hu, R., Hennion, B., Urruty, L., and Montury, M. (1999). Solid phase microextraction of pesticide residues from strawberries. *Food Additives And Contaminants* 16: 111-117.
Rejection Code: METHODS/NO TOX DATA/FOOD.
789. Huang, J., Aoyama, K., Ueda, A., and Matsushita, T. (1995). Respiratory Effects and Skin Allergy in Workers Exposed to Tetrachloroisophthalonitrile. *Bulletin of environmental contamination and toxicology* 55: 320-324.
Rejection Code: HUMAN HEALTH.
790. Huang, S., Zhang, J., Li, Z., and Deng, P. (1990). Study of Multiresidue Analytical Method for Organonitrogen and Organophosphorus Pesticides in Soil and Water. *J environ sci (china)* 2: 107-114.
Rejection Code: FATE, METHODS.
791. Hueskes, R. and Levsen, K. (1997). Pesticides in rain. *Chemosphere* 35 : 3013-3024.
Rejection Code: NO SPECIES.
792. HUESKES, R. and LEVSEN, K. (1997). Pesticides in rain. *CHEMOSPHERE*; 35 3013-3024.
Rejection Code: SURVEY.
793. HUESKES, R. and LEVSEN, K. (1997). Pesticides in rain. *CHEMOSPHERE*; 35 3013-3024.
Rejection Code: SURVEY.
794. HUESKES, R. and LEVSEN, K. (1997). Pesticides in rain. *CHEMOSPHERE*; 35 3013-3024.
Rejection Code: SURVEY.
795. Hueskes, R. and Levsen, K. (1997). Pesticides in Rain. *Chemosphere* 35: 3013-3024.
Rejection Code: FATE.
796. HUNigg, H. N., Stamper, J. H., and Mahon, W. D. (<04 Article Title>. <25 Page(s)>; Habitat: <40 Habitat Code>; Effect Codes: <08 Effects Code>.
797. Hutcheon, J. A. and Jordan, V. Wl (1992). Fungicide Timing and Performance for Fusarium Control in Wheat. *The british crop protection council. Brighton crop protection conference: pests and diseases, vols. 1, 2 and 3; international conference, brighton, england, uk, november 23-26, 1992. Xxii+456p.(Vol. 1); xxii+461p.(Vol. 2); xxii+358p.(Vol. 3) british crop protection council (bcpc): farnham, england, uk. Isbn 0-948404-65-5. 633-638.*
Rejection Code: REVIEW.
798. HUTCHEON JA and JORDAN, V. WL (1992). FUNGICIDE TIMING AND PERFORMANCE FOR FUSARIUM CONTROL IN WHEAT. *THE BRITISH CROP PROTECTION COUNCIL. BRIGHTON CROP PROTECTION CONFERENCE: PESTS AND DISEASES, VOLS. 1, 2 AND 3; INTERNATIONAL CONFERENCE, BRIGHTON, ENGLAND, UK, NOVEMBER 23-26, 1992. XXII+456P.(VOL. 1); XXII+461P.(VOL. 2); XXII+358P.(VOL. 3) BRITISH CROP PROTECTION COUNCIL (BCPC): FARNHAM, ENGLAND, UK. ISBN 0-948404-65-5.; 0 (0). 1992. 633-638.*
Rejection Code: NO COC.

799. Ibarra, J. E., Del Rincón, N. M. C., Ordóñez, Z. S., Noriega, D., Benintende, G., Monnerat, R., Regis, L., De Oliveira, C. M., Lanz, H., Rodríguez, M. H., Sánchez, J., Peña, A. G., and Bravo, A. (Diversity of *Bacillus Thuringiensis* Strains From Latin America With Insecticidal Activity Against Different Mosquito Species. *Appl environ microbiol.* 2003, sep; 69(9):5269-74. [*Applied and environmental microbiology*]: *Appl Environ Microbiol.*
Rejection Code: BIOLOGICAL TOXICANT.
800. Ichiba, M., Hagmar, L., Rannug, A., Høgstvedt, B., Alexandrie, A. K., Carstensen, U., and Hemminki, K. (1994). Aromatic Dna Adducts, Micronuclei and Genetic Polymorphism for Cyp1a1 and Gst1 in Chimney Sweeps. *Carcinogenesis* 15: 1347-1352.
Rejection Code: HUMAN HEALTH.
801. Ikeshoji, T. and Yap, H. H. (1987). Monitoring and Chemosterilization of a Mosquito Population, *Culex Quinquefasciatus* (Diptera: Culicidae) by Sound Traps. *Appl entomol zool* 22: 474-481.
Rejection Code: NO TOXICANT.
802. Immerman, F. W., Camann, D. E., Bond, A. E., Lewis, R. G., and Schaum, J. L. (1994). Non-Occupational Exposures to Pesticides for Residents of Two U.s. Cities. Au - Whitmore Rv. *Archives of environmental contamination and toxicology* 26: 47-59.
Rejection Code: HUMAN HEALTH.
803. Indian Society of Mycology and Plant Pathology (1997). 1997 Annual Conference of the Indian Society of Mycology and Plant Pathology (India; 1997). *Journal of mycology and plant pathology* 27: 98-109.
Rejection Code: ABSTRACT.
804. Inglis, D. A. and Powelson, M. L. (1998). Coordination of the 1996 National Late Blight Fungicide Trial. *Meeting of the american phytopathological society, pacific division, fort collins, colorado, usa, june 27-28, 1997. Phytopathology* 88: S107.
Rejection Code: ABSTRACT.
805. Ioriatti, C., Pasqualini, E., and Toniolli, A. (1993). Field and Laboratory Tests on Selectivity of Four Fungicides on *Amblyseius andersoni* (Chant) (Acarina, Phytoseiidae). *Boll.Ist.Entomol. "Guido Grandi" Univ.Stud.Bologna* 47: 155-168 (ITA) (ENG ABS).
Rejection Code: NON-ENGLISH.
806. Ioriatti, C., Pasqualini, E., and Toniolli, A. (1993). Field and Laboratory Tests on Selectivity of Four Fungicides on *Amblyseius Andersoni* (Chant) (Acarina, Phytoseiidae). *Bollettino dell'Istituto di Entomologia "Guido Grandi", Universita degli Studi Bologna [BOLL. IST. ENTOMOL. "GUIDO GRANDI" UNIV. STUD. BOLOGNA]. Vol. 47, pp. 155-168. 1993.*
Rejection Code: NON-ENGLISH.
807. Iorizzo, L., Bianchi, A., Gamberini, G., Rubino, A., Missere, M., Minak, G. J., Tabanelli, S., Violante, F. S., and Raffi, G. B. (1996). Assessment of Human Exposure to Pesticides in Greenhouses and Effectiveness of Personal Protective Devices. *Arhiv za higijenu rada i toksikologiju* 47: 25-33.
Rejection Code: HUMAN HEALTH.
808. Ishiguri, Y., Takano, H., and Funaki, Y. (1986). Fungicidal Compositions Containing Mixtures of a Substituted Triazole-1-Penten-3-Ol Compound With Other Fungicides Such as Tetrachloroisophthalonitrile Us Patent-4584309. April 22 1986. *Off gaz u s pat trademark off pat* 1065: 1911.
Rejection Code: ABSTRACT.
809. ISK Biotech (1987). Acute Oral Toxicity (LD50) Study in Japanese Quail with Technical Chlorothalonil. 1582-87-0041-TX-002, ISK Biotech Corp., Mentor, OH.

Rejection Code: NO SOURCE.

810. ISK Biotech (1980). A Chronic Study in the Fathead Minnow (*Pimephales promelas*) with Technical Chlorothalonil . *090-5TX-79-0049-003 DS-2787, ISK Biotech Corp., Mentor, OH.*
Rejection Code: NOT PURSUING.
811. ISK Biotech (1982). Chronic Toxicity Study in *Daphnia magna* with Technical Chlorothalonil. *447-5TX-81-0006-002 DS-2787, ISK Biotech Corp., Mentor, OH.*
Rejection Code: NOT PURSUING.
812. ISK Biotech (1983). Flow-Through, Acute Oyster Shell Deposition Study with Technical Chlorothalonil. *537-5TX-82-0133-003, ISK Biotech Corp., Mentor, OH.*
Rejection Code: NOT PURSUING.
813. ISK Biotech (1976). One-Generation Reproduction Study to Determine the Effect of Chlorothalonil on Reproduction in the Bobwhite Quail. *000-5TX-76-0044-001, ISK Biotech Corp., Mentor, OH.*
Rejection Code: NO SOURCE.
814. ISK Biotech (1988). Reproduction Study in bobwhite Quail with Technical Chlorothalonil. *1469-87-0006-TX-002, ISK Biotech Corp., Mentor, OH.*
Rejection Code: NO SOURCE.
815. ISK Biotech (1988). Reproduction Study in Mallard Ducks with Technical Chlorothalonil. *1469-87-0004-TX-002, ISK Biotech Corp., Mentor, OH.*
Rejection Code: NO SOURCE.
816. ISK Biotech (1982). Static, Acute Toxicity Study in Sheepshead Minnows with Technical Chlorothalonil. *537-5TX-82-0053-002, ISK Biotech Corp., Mentor, OH.*
Rejection Code: NOT PURSUING.
817. ISK Biotech (1991). Summary of the Available Data Concerning the Aquatic Environmental Fate Studies Conducted with Chlorothalonil (2,4,5,6-Tetrachloroisophthalonitrile). *3254-91-0283-EF-001, ISK Biotech Corp., Mentor, OH.*
Rejection Code: FATE/NOT PURSUING.
818. ISK Biotech (1979). Technical Chlorothalonil 8-Day Dietary (CL50) Study in Bobwhite Quail. *101-5TX-79-0048-002 DS-2787, ISK Biotech Corp., Mentor, OH.*
Rejection Code: NO SOURCE.
819. ISK Biotech (1990). A Two Generation Reproduction Study in Rats with Technical Chlorothalonil. *1722-87-0121-TX-003, ISK Biotech Corp., Mentor, OH.*
Rejection Code: NOT PURSUING.
820. JÄ, Nicke, F., Precht, A., Thomssen, C., Harbeck, N., Meisner, C., Untch, M., Sweep, C. G., Selbmann, H. K., Graeff, H., Schmitt, M., and German N0 Study Group (Randomized Adjuvant Chemotherapy Trial in High-Risk, Lymph Node-Negative Breast Cancer Patients Identified by Urokinase-Type Plasminogen Activator and Plasminogen Activator Inhibitor Type 1. *J natl cancer inst. 2001, jun 20; 93(12):913-20. [Journal of the national cancer institute]: J Natl Cancer Inst.*
Rejection Code: HUMAN HEALTH.
821. Jacobi, J. C. and Backman, P. A. (1994). Economic Analysis of the Au-Pnuts Advisory for Control Peanut Diseases . *Annual meeting of the american phytopathological society, albuquerque, new mexico, usa, august 6-10, 1994. Phytopathology 84: 1102.*
Rejection Code: ABSTRACT.

822. Jacobi, J. C. and Backman, P. A. (1991). Effects of Tebuconazole on Seed Quality and Fungal Colonization on Two Cultivars of Peanuts. *Annual meeting of the american phytopathological society, southern division, raleigh, north carolina, usa, march 24-26, 1991. Phytopathology* 81: 812.
Rejection Code: ABSTRACT.
823. Jacobi, J. C. and Backman, P. A. (1993). An Expert System Integrating Fungicide Applications Controlling Foliar and Soilborne Diseases of Peanut. *Joint meeting of the american phytopathological society and the society of nematologists on plant pathology beyond 2000, nashville, tennessee, usa, november 6-10, 1993. Phytopathology* 83: 1340.
Rejection Code: ABSTRACT.
824. Jacobi, J. C. and Backman, P. A. (1994). Results of Fourteen Years of Testing Propiconazole for Control of Peanut Diseases. *Meeting of the american phytopathological society, southern division, auburn, alabama, usa, march 20-23, 1994. Phytopathology* 84: 777.
Rejection Code: ABSTRACT.
825. JACOBI JC and BACKMAN PA (1994). RESULTS OF FOURTEEN YEARS OF TESTING PROPICONAZOLE FOR CONTROL OF PEANUT DISEASES. *MEETING OF THE AMERICAN PHYTOPATHOLOGICAL SOCIETY, SOUTHERN DIVISION, AUBURN, ALABAMA, USA, MARCH 20-23, 1994. PHYTOPATHOLOGY; 84 777.*
Rejection Code: ABSTRACT.
826. Jacobs, R. M. and Yess, N. J. (1993). Survey of Imported Green Coffee Beans for Pesticide Residues. *Food addit contam* 10: 575-577.
Rejection Code: SURVEY.
827. Jahn, C. and Schwack, W. (Determination of Cutin-Bound Residues of Chlorothalonil by Immunoassay. *J agric food chem. 2001, mar; 49(3):1233-8. [Journal of agricultural and food chemistry]: J Agric Food Chem.*
Rejection Code: IN VITRO.
828. Jahn, C., Zorn, H., Petersen, A., and Schwack, W. (1999). Structure-Specific Detection of Plant Cuticle Bound Residues of Chlorothalonil by ELISA. *Pestic.Sci.* 55: 1167-1176.
Rejection Code: IN VITRO.
829. James, D. G. and Rayner, M. (1995). Toxicity of Viticultural Pesticides to the Predatory Mites *Amblyseius victoriensis* and *Typhlodromus dorenae*. *Plant Prot.Q.* 10: 99-102.

; Habitat: T; Effect Codes: MOR
830. James, R. R. and Hites, R. A. (1999). Chlorothalonil and Dacthal in Great Lakes Air and Precipitation Samples. *Journal of great lakes research* 25: 406-411.
Rejection Code: FATE.
831. Jarvis, P., Jefferson, B., Gregory, J., and Parsons, S. A. (A Review of Floc Strength and Breakage. *Water res. 2005, sep; 39(14):3121-37. [Water research]: Water Res.*
Rejection Code: METHODS.
832. Jat, R. G. (1995). Chemical Control of Aonla *Emblca Officinalis* Gaerth Rust *Ravenelia Emblcae*. *Global conference on advances in research on plant diseases and their management, udaipur, india, february 12-17, 1995. Indian journal of mycology and plant pathology* 25: 110.
Rejection Code: ABSTRACT.
833. JAYASINGHE CK and WIJESUNDERA, R. LC (1995). In vitro evaluation of fungicides against clove isolate of *Cylindrocladium quinqueseptatum* in Sri Lanka. *INTERNATIONAL JOURNAL OF*

PEST MANAGEMENT; 41 219-223.

Rejection Code: IN VITRO.

834. Jeang, C. L. and Li, G. C. (Screening of Pesticides for Mutagenicity in the Microbial Systems. *K'o hsueh fa chan yueh k'an(progress in sciences)* 6:780-788,1978: *K'O HSUEH FA CHAN YUEH K'AN(PROGRESS IN SCIENCES)*.
Rejection Code: BACTERIA.
835. Jenkins, J. J., Curtis, A. S., and Cooper, R. J. (1988). Comparison of Airborne and Dislodgeable Residues of Chlorothalonil and Pendimethalin Following Application to Turfgrass. *196th american chemical society national meeting, los angeles, california, usa, september 25-30, 1988. Abstr pap am chem soc* 196: Agro-141.
Rejection Code: ABSTRACT.
836. Jenkinson, H. A. (1997). Contact Dermatitis in a Chimney Sweep. *Contact dermatitis* 37: 35.
Rejection Code: HUMAN HEALTH.
837. Jensen, C. L., Voigt, R. G., Prager, T. C., Zou, Y. L. , Fraley, J. K., Rozelle, J., Turcich, M., Llorente, A. M., and Heird, W. C. (Effects of Maternal Docosahexaenoic Acid (Dha) Supplementation on Visual Function and Neurodevelopment of Breastfed Infants. *Pediatr res* 2001 apr;49(4 pt 2 suppl):448a: *Pediatr Res*.
Rejection Code: HUMAN HEALTH.
838. Jeong, S. W. and Corapcioglu, M. Y. (2003). A Micromodel Analysis of Factors Influencing Napl Removal by Surfactant Foam Flooding. *Journal of contaminant hydrology* 77-96.
Rejection Code: NO TOX DATA.
839. Jimenez-Valera, M., Ruiz-Bravo, A., GÓmez, M. C., and Ramos-Cormenzana, A. (Effect of the Combination of Clavulanic Acid and Cephalothin on an Experimental Infection With Yersinia Enterocolitica in Iron-Overloaded Mice. *J antimicrob chemother.* 1988, nov; 22(5):707-13. [*The journal of antimicrobial chemotherapy*]: *J Antimicrob Chemother*.
Rejection Code: BACTERIA.
840. Jimenez-Valera, M., Ruiz-Bravo, A., and Ramos-Cormenzana, A. (Effect of Incubation Temperature on the Susceptibility of the Genus Bacillus to Antibiotics. *Ars pharm.* Vol 26 iss 2 1985, p81-87.
Rejection Code: BACTERIA.
841. Jimenez-Valera, M., Ruiz-Bravo, A., and Ramos-Cormenzana, A. (Inhibition of Beta-Lactamases From Yersinia Enterocolitica by Plant Extracts. *J antimicrob chemother.* 1987, jan; 19(1):31-7. [*The journal of antimicrobial chemotherapy*]: *J Antimicrob Chemother*.
Rejection Code: BACTERIA.
842. Jimenez-Valera, M., Ruiz-Bravo, A., and Ramos-Cormenzana, A. (Possible Taxonomic Interest of Bacterial Sensitivity Test to Antibiotics in the Genus Bacillus. *Ars pharm.* Vol 26 iss 3 1985, p157-163.
Rejection Code: BACTERIA.
843. Jimenez-Valera, M., Ruiz-Bravo, A., and Ramos-Cormenzana, A. (Synergistic Effects of Dicloxacillin or Clavulanic Acid in Combination With Penicillin G or Cephalothin Against Yersinia Enterocolitica. *Antimicrob agents chemother.* 1986, jan; 29(1):104-6. [*Antimicrobial agents and chemotherapy*]: *Antimicrob Agents Chemother*.
Rejection Code: BACTERIA.
844. Jimenez-Valera, M., Ruiz-Bravo, A., and Ramos-Cormenzana, A. (Synergy of Clavulanic Acid With Benzylpenicillin or Cephalothin Against Yersinia Spp. *J antimicrob chemother.* 1987, jun;

19(6):845-7. [The journal of antimicrobial chemotherapy]: *J Antimicrob Chemother.*
Rejection Code: BACTERIA.

845. Jinno, K., Muramatsu, T., Saito, Y., Kiso, Y., Magdic, S., and Pawliszyn, J. (1996). Analysis of Pesticides in Environmental Water Samples by Solid-Phase Micro-Extraction-High-Performance Liquid Chromatography. *Journal of chromatography a* 754: 137-144.
Rejection Code: CHEM METHODS.
846. Johannesen, P. T., Rasmussen, A. N., and Osterhammel, P. A. (Instrumentation for Transient Evoked Otoacoustic Emissions Elicited by Maximum Length Sequences. *Scand audiol.* 1998; 27(1):37-42. [Scandinavian audiology]: *Scand Audiol.*
Rejection Code: HUMAN HEALTH.
847. Johnson, C. S., Phipps, P. M., and Beute, M. K. (Cercospora Leafspot Management Decisions: an Economic Analysis of a Weather-Based Strategy for Timing Fungicide Applications. *Peanut sci;* 12 (2). 1985 (recd. 1986). 82-85.
Rejection Code: REVIEW.
848. Johnson, D. A., Cummings, T. F., Hamm, P. B., Rowe, R. C., Miller, J. S., Thornton, R. E., Pelter, G. Q., and Sorensen, E. J. (1997). Potato Late Blight in the Columbia Basin: an Economic Analysis of the 1995 Epidemic. *Plant Disease*, 81 (1) pp. 103-106, 1997.
Rejection Code: REVIEW.
849. Johnson, N. C. and Pflieger, F. L. (1992). Vesicular-Arbuscular Mycorrhizae and Cultural Stresses. *Bethlenfalvay, g. J. And r. G. Linderman (ed.). Asa (american society of agronomy) special publication, no. 54. Mycorrhizae in sustainable agriculture* Symposium, denver, colorado, usa, october 31, 1991. Xix+124p. American society of agronomy, inc; crop science society of america, inc; soil science society of america, inc.: Madison, wisconsin, usa. Isbn 0-89118-112-1.; 0: 71-99.
Rejection Code: REVIEW.
850. Johnson, O. H., Casey, S., Doeltz, M. K., Mccaleb, K. E., Miller, A. M., Papa, P. A., Swett, L. B., Valentini, M. A., and Helmes, C. T. (1984). A Study of Biocides for the Selection of Candidates for Carcinogen Bioassay. *J environ sci health part a environ sci eng* 19: 1-26.
Rejection Code: HUMAN HEALTH.
851. Johnsson, M., Buhagen, M., Leira, H. L., and Solvang, S. (Fungicide-Induced Contact Dermatitis. *Contact dermatitis.* 1983, jul; 9(4):285-8. [Contact dermatitis]: *Contact Dermatitis.*
Rejection Code: HUMAN HEALTH.
852. Johnston, H. W. and Nass, H. G. (1992). Determining Components of Resistance to Septoria-Nodorum. *1991 agricultural institute of canada conference, fredericton, new brunswick, canada. Can j plant sci* 72: 975.
Rejection Code: ABSTRACT.
853. Johnston, S., Maletta, M., Cowgill, W., Tietjen, W., Manning, T., and Nitzsche, P. (1999). Efficacy of Azoxystrobin and Chlorothalonil in Control of Early Blight, Anthracnose, and Powdery Mildew of Processing and Fresh Market Tomatoes. *Joint meeting of the american phytopathological society, northeastern division and the american phytopathological society, potomac division, annapolis, maryland, usa, march 10-12, 1999.*phytopathology 89: S100.
Rejection Code: ABSTRACT.
854. Johnston, S. A. (1986). Current Status of Fungicide Testing on Vegetable Crops. *Plant dis* 70: 266.
Rejection Code: ABSTRACT.
855. Jones, J. P. and Harbaugh, B. K. (1994). Curvularia Blotch of Lisianthus. *Annual meeting of the american*

phytopathological society, albuquerque, new mexico, usa, august 6-10, 1994. Phytopathology 84: 1118.

Rejection Code: ABSTRACT.

856. Jones, R. K., Chase, A. R., Garber, M. P., Hudson, W. G., Norcini, J. G., and Bondari, K. (1996). Pest Management in the United States Greenhouse and Nursery Industry: II. Disease Control. *HortTechnology* 6 (3): 200-206.
Rejection Code: REVIEW.
857. Jong, M., Maasdam, D., and Nagelkerke, J. F. (1994). Isolated Rat Renal Proximal Tubular Cells as an in Vitro Model for Nephrotoxicity Mechanism of Nephrotoxicity of the Fungicide Chlorothalonil Au - Van De Water B. *Fracchia, G. N. (Ed.). Biomedical and health research (amsterdam), vol. 7. European medicines research: perspectives in pharmacotoxicology and pharmacovigilance. Vii+421p. Ios press: amsterdam, netherlands, Burke, virginia, usa. Isbn 90-5199-154-1.* 190-195.
Rejection Code: IN VITRO.
858. Jongen, M. J., Engel, R., and Leenheers, L. H. (1991). Determination of the Pesticide Chlorothalonil by Hplc and Uv Detection for Occupational Exposure Assessment in Greenhouse Carnation Culture. *J Anal Toxicol* 15: 30-34.
Rejection Code: HUMAN HEALTH.
859. Jorda, E. G., Verdaguer, E., Canudas, A. M., JimÉnez, A., Bruna, A., Caelles, C., Bravo, R., Escubedo, E., Pubill, D., Camarasa, J., PallÀ S, M., and Camins, A. (2003). Neuroprotective Action of Flavopiridol, a Cyclin-Dependent Kinase Inhibitor, in Colchicine-Induced Apoptosis. *Neuropharmacology*. 45(5): 672-83.
Rejection Code: HUMAN HEALTH.
860. Jordan, V. Wl and Hutcheon, J. A. (Disease Control Strategies for Optimal Intervention in Winter Wheat and the Development of Lower Input Farming Systems. *Laux, w. Mitteilungen aus der biologischen bundesanstalt fuer land- und forstwirtschaft berlin-dahlem, heft 266. 47. Deutsche pflanzenschutz-tagung; (communications from the federal biological institute for agriculture and forestry berlin-dahlem, no. 266. Forty-seventh german plant protection convention); berlin, germany, october 1-5, 1990. Xxxix+515p. Kommissionsverlag paul parey: berlin, germany. Illus. Paper. Isbn 3-489-26600-5.; 0 (0). 1990. 143.*
Rejection Code: ABSTRACT.
861. Joseph-Bravo, P., PÉrez-MartÍnez, L., Lezama, L., Morales-Chapa, C., and Charli, J. L. (An Improved Method for the Expression of Trh in Serum-Supplemented Primary Cultures of Fetal Hypothalamic Cells. *Brain res brain res protoc. 2002, apr; 9(2):93-104. [Brain research. Brain research protocols]: Brain Res Brain Res Protoc.*
Rejection Code: IN VITRO.
862. Judson, O. P. and Bennett, A. Td (1992). Anting as Food Preparation: Formic Acid Is Worse on an Empty Stomach. *Behav ecol sociobiol* 31: 437-439.
Rejection Code: NO TOX DATA.
863. Juhler, R. K., Larsen, S. B., Meyer, O., Jensen, N. D. , Spano, M., Giwercman, A., and Bonde, J. P. (1999). Human Semen Quality in Relation to Dietary Pesticide Exposure and Organic Diet. *Archives of environmental contamination and toxicology* 37: 415-423.
Rejection Code: HUMAN HEALTH.
864. Juhler, R. K., Lauridsen, M. Green, Christensen, M. Rindom, and Hilbert, G. (1999). Pesticide Residues in Selected Food Commodities: Results From the Danish National Pesticide Monitoring Program 1995-1996. *Journal of aoac international* 82: 337-358.
Rejection Code: HUMAN HEALTH.

865. Juntunen, M. L. and Kitunen, V. (Leaching of propiconazole and chlorothalonil during production of *Pinus sylvestris* seedlings in containers. *Scandinavian Journal of Forest Research*, 18 (1) pp. 45-53, 2003.
Rejection Code: FATE.
866. Juntunen, M. L. and Kitunen, V. (2003). Leaching of Propiconazole and Chlorothalonil During Production of *Pinus Sylvestris* Seedlings in Containers. *Scandinavian Journal of Forest Research* 18 (1): 45-53.
Rejection Code: FATE.
867. Kageyama, Y. and Bravo, E. L. (Hypertensive Mechanisms Associated With Centrally Administered Aldosterone in Dogs. *Hypertension*. 1988, jun; 11(6 pt 2):750-3. [*Hypertension*]: *Hypertension*.
Rejection Code: HUMAN HEALTH.
868. Kageyama, Y. and Bravo, E. L. (1987). Neurohumoral and Hemodynamic Responses to Dietary Calcium Supplementation in Deoxycorticosterone-Salt Hypertensive Dogs. *Hypertension* 9(6 pt 2):iii1: 66-70.
Rejection Code: NO TOXICANT.
869. Kajiwara, Y. (1994). Five-Day Repeated-Dose Chromosomal Aberration Test In Vivo with SB-341[Chlorothalonil] Using Rats. *Hita Res.Laboratories Rep.No.T-3883 Unpubl.Study by ISK Biosciences*.
Rejection Code: UNPUBLISHED STUDY.
870. Kaminsky, A., Moreno, M., DÍAz, M., Charas, V., Bravo, G., and Kien, C. (Anticonvulsant Hypersensitivity Syndrome. *Int j dermatol*. 2005, jul; 44(7):594-8. [*International journal of dermatology*]: *Int J Dermatol*.
Rejection Code: HUMAN HEALTH.
871. Kammerbauer, J. and Moncada, J. (1998). Pesticide Residue Assessment in Three Selected Agricultural Production Systems in the Choluteca River Basin of Honduras. *Environmental pollution* 103: 171-181.
Rejection Code: SURVEY.
872. Kamrin, M. A. (1997). Pesticide Profiles Toxicity Environmental Impact and Fate. *Kamrin, m. A. (Ed.). Pesticide profiles: toxicity, environmental impact, and fate. Xix+676p. Crc press publishers inc.: Boca raton, florida, usa; London, england, uk. Isbn 1-56670-190-2 Xix+676p*.
Rejection Code: REVIEW.
873. Kan-Do Office and Pesticides Team (1995). Accumulated Pesticide and Industrial Chemical Findings From a Ten-Year Study of Ready-to-Eat Foods. *Journal of aoac international* 78: 614-630.
Rejection Code: HUMAN HEALTH.
874. Kappagoda, C. T., Campbell, H. C., Ravi, K., Bravo, E. , and Bonham, A. C. (1996). The Effect of Diazinon Plus on Rapidly Adapting Receptors in the Rabbit. *26th annual meeting of the society for neuroscience, washington, d.c., Usa, november 16-21, 1996. Society for neuroscience abstracts* 22: 1807.
Rejection Code: ABSTRACT.
875. Karathanassis, D., Stahelin, R. V., Bravo, J., Perisic, O., Pacold, C. M., Cho, W., and Williams, R. L. (Binding of the Px Domain of P47(Phox) to Phosphatidylinositol 3,4-Bisphosphate and Phosphatidic Acid Is Masked by an Intramolecular Interaction. *Embo j*. 2002, oct 1; 21(19):5057-68. [*The embo journal*]: *EMBO J*.
Rejection Code: HUMAN HEALTH.

876. Karjalainen, S., KÄuml, RjÄuml, J, Sorri, M., and Palva, A. (Reverse Frequency-Sweep Audiometry in Patients With Retrocochlear and Cochlear Deafness. *Audiology*. 1984; 23(1):53-8. [*Audiology : official organ of the international society of audiology*]: *Audiology*.
Rejection Code: HUMAN HEALTH.
877. Karmali, M. A., Petric, M., Lim, C., Cheung, R., and Arbus, G. S. (Sensitive Method for Detecting Low Numbers of Verotoxin-Producing Escherichia Coli in Mixed Cultures by Use of Colony Sweeps and Polymyxin Extraction of Verotoxin. *J clin microbiol*. 1985, oct; 22(4):614-9. [*Journal of clinical microbiology*]: *J Clin Microbiol*.
Rejection Code: BACTERIA.
878. Katayama, A., Isemura, H., and Kuwatsuka, S. (1991). Population Change and Characteristics of Chlorothalonil-Degrading Bacteria in Soil. *J pestic sci* 16: 239-246.
Rejection Code: BACTERIA.
879. Katayama, A., Isemura, H., and Kuwatsuka, S. (1991). Suppression of Chlorothalonil Dissipation in Soil by Repeated Applications. *J pestic sci* 16: 233-238.
Rejection Code: FATE.
880. Katayama, A., Itou, T., and Ukai, T. (1997). Ubiquitous Capability to Substitute Chlorine Atoms of Chlorothalonil in Bacteria. *Journal of pesticide science* 22: 12-16.
Rejection Code: BACTERIA.
881. Katayama, A. and Kuwatsuka, S. (Effect of Pesticides on Cellulose Degradation in Soil Under Upland and Flooded Conditions.
Rejection Code: BACTERIA.
882. KATAYAMA, A. and KUWATSUKA, S. (1991). Effect of pesticides on cellulose degradation in soil under upland and flooded conditions.
Rejection Code: FATE.
883. Katayama, A., Ukai, T., Nomura, K., and Kuwatsuka, S. (1992). Formation of a Methylthiolated Metabolite From the Fungicide Chlorothalonil by Soil Bacteria. *Biosci biotechnol biochem* 56: 1520-1521.
Rejection Code: BACTERIA.
884. Katayama, Arata, Funasaka, Keiko, and Fujie, Koichi (2001). Changes in the respiratory quinone profile of a soil treated with pesticides. *Biology and Fertility of Soils* 33: 454-459.
Rejection Code: MICROBE.
885. Katayama, Arata, Mori, Tohru, and Kuwatsuka, Shozo (1995). Abiotic Dissipation of Chlorothalonil in Soil Accelerated by Amendment With High Applications of Farmyard Manure. *Soil Biology and Biochemistry* 27: 147-151.
Rejection Code: FATE.
886. Kato, S., Pinto, M., Carvajal, A., Espinoza, N., MonsÓute, C, Bravo, L., Villalon, M., Cuello, M., Quest, A. F., Suenaga, A., Brosens, J. J., and Owen, G. I. (Tissue Factor Is Regulated by Epidermal Growth Factor in Normal and Malignant Human Endometrial Epithelial Cells. *Thromb haemost*. 2005, aug; 94(2):444-53. [*Thrombosis and haemostasis*]: *Thromb Haemost*.
Rejection Code: HUMAN HEALTH.
887. Katz, C. L. , Smith, R., Silvertown, M., Holmes, A., Bravo, C., Jones, K., Kiliman, M., Lopez, N., Malkoff, L., Marrone, K., Neuman, A., Stephens, T., Tavarez, W., Yarowsky, A., Levin, S., and Herbert, R. (2006). A Mental Health Program for Ground Zero Rescue and Recovery Workers: Cases and Observations. *Psychiatric services (washington, d.c.)* 57(9): 1335-8.
Rejection Code: HUMAN HEALTH.

888. Kawachi, T. , Komatsu, T., Kada, T., Ishidate, M., Sasaki, M., Sugiyama, T., and Tazima, Y. (Results of Recent Studies on the Relevance of Various Short-Term Screening Tests in Japan, in: the Predictive Value of Short-Term Screening Tests in Carcinogenicity Evaluation. *Appl methods oncol* 3:253-267,1980: *APPL METHODS ONCOL*.
Rejection Code: METHODS.
889. Kawamoto, K. and Urano, K. (1989). Parameters for Predicting Fate of Organochlorine Pesticides in the Environment (Ii): Adsorption Constant to Soil. *Chemosphere* 19: 1223-1232.
Rejection Code: FATE.
890. Kawamoto, K. and Urano, K. (1990). Parameters for Predicting Fate of Organochlorine Pesticides in the Environment: Iii. Biodegradation Rate Constants. *Chemosphere* 21: 1141-1152.
Rejection Code: FATE.
891. Keh, E. S., Hayakawa, I., Takahashi, H., Watanabe, A., Iwasaki, Y., Akiyoshi, K., and Nakabayashi, N. (Improving a Self-Curing Dental Resin by Eliminating Oxygen, Hydroquinone and Water From Its Curing Process. *Dent mater j.* 2002, *dec*; 21(4):373-82. [*Dental materials journal*]: *Dent Mater J*.
Rejection Code: HUMAN HEALTH.
892. Keinath, A. P. (1998). Effects of Fungicide Application Schedules on Epidemics of Gummy Stem Blight and Marketable Yield of Watermelon. *Meeting of the american phytopathological society, southern division, little rock, arkansas, usa, february 1-3, 1998. Phytopathology* 88: S125.
Rejection Code: ABSTRACT.
893. Keinath, A. P. (1994). Optimizing Fungicide Applications to Control Gummy Stem Blight of Watermelon. *Meeting of the american phytopathological society, southern division, auburn, alabama, usa, march 20-23, 1994. Phytopathology* 84: 777.
Rejection Code: ABSTRACT.
894. Keinath, A. P. and Rathwell, P. J. (1999). Economic Value of Fungicides Applied to Watermelon to Control Gummy Stem Blight. *Meeting of the american phytopathological society, southern division, memphis, tennessee, usa, january 31-february 2, 1999. phytopathology* 89: S95.
Rejection Code: ABSTRACT.
895. Keller, J. E., Bravo, D. T., and Parsons, S. M. (2000). Modification of Cysteines Reveals Linkage to Acetylcholine and Vesamicol Binding Sites in the Vesicular Acetylcholine Transporter of Torpedo Californica. *Journal of neurochemistry* 74(4): 1739-48.
Rejection Code: NO TOX DATA.
896. Khlaif, H. and Abu-Blan, H. (1994). Effectiveness of Selected Fungicides and Bacteriocides in Inhibiting *Pseudomonas Syringae* Pv. *Lachrymans* in Vitro and in Controlling the Pathogen in Green Houses. *Dirasat series b pure and applied sciences* 21: 115-125.
Rejection Code: BACTERIA.
897. Khodari, M. , Mansour, H., and Mersal, G. A. (Cathodic Stripping Voltammetric Behavior of Nitrofurazone and Its Determination in Pharmaceutical Dosage Form, Urine and Serum by Linear Sweep Voltammetry. *J. Pharm. Biomed. Anal.* Vol 20 iss 3 1999, p579-586.
Rejection Code: NO SPECIES.
898. Khodari, M. , Mansour, H., and Mersal, G. A. (Cathodic Stripping Voltammetric Behaviour of Nitrofurazone and Its Determination in Pharmaceutical Dosage Form, Urine and Serum by Linear Sweep Voltammetry. *J pharm biomed anal.* 1999, *jul*; 20(3):579-86. [*Journal of pharmaceutical and biomedical analysis*]: *J Pharm Biomed Anal*.
Rejection Code: NO SPECIES.

899. Khoshbin, E., Westrope, C., Pooboni, S., Machin, D., Killer, H., Peek, G. J., Sosnowski, A. W., and Firmin, R. K. (2005). Performance of Polymethyl Pentene Oxygenators for Neonatal Extracorporeal Membrane Oxygenation: a Comparison With Silicone Membrane Oxygenators. *Perfusion* 20(3): 129-34.
Rejection Code: HUMAN HEALTH.
900. Kiessling, M., Stumm, G., Xie, Y., Herdegen, T., Aguzzi, A., Bravo, R., and Gass, P. (Differential Transcription and Translation of Immediate Early Genes in the Gerbil Hippocampus After Transient Global Ischemia. *J cereb blood flow metab.* 1993, nov; 13(6):914-24. [*Journal of cerebral blood flow and metabolism : official journal of the international society of cerebral blood flow and metabolism*]: *J Cereb Blood Flow Metab.*
Rejection Code: IN VITRO.
901. Kikuchi, M. (1993). Toxicity Evaluation of Selected Pesticides Used in Golf Links by Algal Growth Inhibition Test. *J.Jpn.Soc.Water Environ.* 16: 704-710 (JPN)(ENG ABS).
; Habitat: A; Effect Codes: POP
902. Kikuchi, M., Miyagaki, T., and Wakabayashi, M. (1996). Evaluation of Pesticides Used in Golf Links by Acute Toxicity Test on Rainbow Trout. *Bull.Jpn.Soc.Sci.Fish.(Nippon Suisan Gakkaishi)* 62: 414-419 (JPN) (ENG ABS).
; Habitat: A; Effect Codes: MOR
903. Killeen, S. (1997). Development and Use of Environmental Quality Standards (Eqss) for Priority Pesticides. *Pesticide science* 49: 191-195.
Rejection Code: REVIEW.
904. Kim, H. H., Vijapurkar, U., Hellyer, N. J., Bravo, D., and Koland, J. G. (Signal Transduction by Epidermal Growth Factor and Heregulin Via the Kinase-Deficient Erbb3 Protein. *Biochem j.* 1998, aug 15; 334 (pt 1):189-95. [*The biochemical journal*]: *Biochem J.*
Rejection Code: IN VITRO.
905. Kim, H. J., Park, D. S., Hyun, M. H., and Shim, Y. B. (1998). Determination of Hg^{II} Ion With a 1,11-Bis(8-Quinoyloxy)-3,6,9-Trioxaundecane-Modified Glassy Carbon Electrode Using Spin-Coating Technique. *Electroanalysis* 10: 303-306.
Rejection Code: HUMAN HEALTH.
906. Kim, J. H., Alfieri, A. A., Rosenblum, M., Bravo, S., and Kim, S. H. (1990). Low Dose Rate Radiotherapy for Transplantable Gliosarcoma in the Rat Brain. *Journal of neuro-oncology* 9(1): 9-15.
Rejection Code: HUMAN HEALTH.
907. Kim, K., Yeom, D. H., Kim, J. H., Lee, S. K., Kim, Y. H., and Park, C. K. (1997). Study On Pesticide Runoff From Soil Surface: Iii. Runoff Of Pesticides By Simulated Rainfall In The Laboratory. 40: 334-341.
Rejection Code: NO TOX DATA.
908. Kim, Y. M., Park, K., Joo, G. J., Jeong, E. M., Kim, J. E., and Rhee, I. K. (Glutathione-Dependent Biotransformation of the Fungicide Chlorothalonil. *J agric food chem.* 2004, jun 30; 52(13):4192-6. [*Journal of agricultural and food chemistry*]: *J Agric Food Chem.*
Rejection Code: BACTERIA.
909. Kindt-Larsen, T., Smith, D. B., and Jensen, J. S. (Innovations in Acrylic Bone Cement and Application Equipment. *J appl biomater.* 1995 (spring); 6(1):75-83. [*Journal of applied biomaterials : an official journal of the society for biomaterials*]: *J Appl Biomater.*

Rejection Code: HUMAN HEALTH.

910. Kinney, Chad A., Mandernack, Kevin W., and Mosier, Arvin R. (2005). Laboratory Investigations Into the Effects of the Pesticides Mancozeb, Chlorothalonil, and Prosulfuron on Nitrous Oxide and Nitric Oxide Production in Fertilized Soil. *Soil Biology and Biochemistry* 37: 837-850.
Rejection Code: BACTERIA.
911. Kirkbride, K. P. (An Estimation of Diazinon in Omental Tissue. *J anal toxicol. 1987 jan-feb; 11(1):6-7. [Journal of analytical toxicology]: J Anal Toxicol.*
Rejection Code: HUMAN HEALTH.
912. Kishi, M., Hirschhorn, N., Djajadisastra, M., Satterlee, L. N., Strowman, S., and Dilts, R. (1995). Relationship of Pesticide Spraying to Signs and Symptoms in Indonesian Farmers. *Scandinavian journal of work environment & health* 21: 124-133.
Rejection Code: HUMAN HEALTH.
913. Kiso, Y., Li, H., Shigetoh, K., Kitao, T., and Jinno, K. (1996). Pesticide Analysis by High-Performance Liquid Chromatography Using the Direct Injection Method. *Journal of chromatography a* 733: 259-265.
Rejection Code: CHEM METHODS.
914. Kitagawa, E., Momose, Y., and Iwahashi, H. (Correlation of the Structures of Agricultural Fungicides to Gene Expression in Saccharomyces Cerevisiae Upon Exposure to Toxic Doses. *Environ sci technol. 2003, jun 15; 37(12):2788-93. [Environmental science & technology]: Environ Sci Technol.*
Rejection Code: YEAST.
915. Klein, A. J., Mills, J. H., and Adkins, W. Y. (Upward Spread of Masking, Hearing Loss, and Speech Recognition in Young and Elderly Listeners. *J acoust soc am. 1990, mar; 87(3):1266-71. [The journal of the acoustical society of america]: J Acoust Soc Am.*
Rejection Code: HUMAN HEALTH.
916. Klemedtsson, L., Stenstrom, J., and Torstensson, L. (1991). Testing the Influence of Chemicals on Soil Autotrophic Ammonium Oxidation. Au - Hansson G-B. *Environ toxicol water qual* 6: 351-360 .
Rejection Code: BACTERIA.
917. Kline, E. R., Mattson, V. R., Pickering, Q. H., Spehar, D. L., and Stephan, C. E. (1987). Effects of Pollution on Freshwater Organisms. *J water pollut control fed* 59: 539-572.
Rejection Code: REVIEW.
918. Kluwe, W. M. (1990). Chronic Chemical Injury to the Kidney. *Goldstein, r. S., W. R. Hewitt and j. B. Hook (ed.). Toxic interactions. Xiv+488p. Academic press, inc.: San diego, california, usa* London, england, uk. Illus. Isbn 0-12-289515-0.; 0: 367-406.
Rejection Code: HUMAN HEALTH.
919. Knecht, U., Bolm-Audorff, U., and Weitowitz, H. J. (Atmospheric Concentrations of Polycyclic Aromatic Hydrocarbons During Chimney Sweeping. *Br j ind med. 1989, jul; 46(7):479-82. [British journal of industrial medicine]: Br J Ind Med.*
Rejection Code: HUMAN HEALTH.
920. Knight, R. D. and Kemp, D. T. (Wave and Place Fixed Dpoae Maps of the Human Ear. *J acoust soc am. 2001, apr; 109(4):1513-25. [The journal of the acoustical society of america]: J Acoust Soc Am.*
Rejection Code: HUMAN HEALTH.
921. Knopp, D. (1995). Application of Immunological Methods for the Determination of Environmental

- Pollutants in Human Biomonitoring a Review. *Analytica chimica acta* 311: 383-392.
Rejection Code: HUMAN HEALTH.
922. Knudsen, G. R., Johnson, C. S., and Spurr, H. W Jr (1988). Use of a Simulation Model to Explore Fungicide Strategies for Control of Cercospora Leafspot of Peanut. *Peanut sci* 15: 39-43.
Rejection Code: MODELING.
923. Kocourek, V., Hajslova, J., Holadova, K., and Poustka, J. (1998). Stability of Pesticides in Plant Extracts Used as Calibrants in the Gas Chromatographic Analysis of Residues. *Journal of chromatography a* 800: 297-304.
Rejection Code: METHODS.
924. Kocourek, V., Hajslova, J., Holadova, K., and Poustka, J. (1998). Stability of Pesticides in Plant Extracts Used as Calibrants in the Gas Chromatographic Analysis of Residues. *Journal of chromatography a* 800: 297-304.
Rejection Code: NO SPECIES (DEAD).
925. Koelsch, M. C., Von Broembsen SI, and Cole, J. C. (1993). Foliar Diseases of the Ground Cover Vinca-Minor L. During Nursery Production. *90th annual meeting of the american society for horticultural science, nashville, tennessee, usa, july 24-29, 1993. Hortscience* 28: 166.
Rejection Code: ABSTRACT.
926. KOELSCH MC, VON BROEMBSEN SL, and COLE JC (1993). FOLIAR DISEASES OF THE GROUND COVER VINCA-MINOR L. DURING NURSERY PRODUCTION. *90TH ANNUAL MEETING OF THE AMERICAN SOCIETY FOR HORTICULTURAL SCIENCE, NASHVILLE, TENNESSEE, USA, JULY 24-29, 1993. HORTSCIENCE*; 28 166.
Rejection Code: ABSTRACT.
927. Kojima, Hiroyuki, Katsura, Eiji, Takeuchi, Shinji, Niiyama, Kazuhito, and Kobayashi, Kunihiko (2004). Screening for estrogen and androgen receptor activities in 200 pesticides by in vitro reporter gene assays using chinese hamster ovary cells. *Environmental Health Perspectives* 112: 524-531.
Rejection Code: IN VITRO.
928. Konstantinou, I., Hela, D. G., Lambropoulou, D. A., Sakkas, V. A., Albanis, T. A., and Univ. of the Aegean, Syros (Greece) Dep. of Environmental Studies (2001). Comparison of Analytical Methods Based on Spe and Spme Techniques for the Determination of Antifouling Booster Biocides in Natural Waters.
Rejection Code: CHEM METHODS.
929. Konstantinou, I. K. and Albanis, T. A. (2004). Worldwide Occurrence and Effects of Antifouling Paint Booster Biocides in the Aquatic Environment: a Review. *Environment International* 30: 235-248.
Rejection Code: REVIEW.
930. Kookana, R. S., Baskaran, S., and Naidu, R. (1998). Pesticide Fate and Behaviour in Australian Soils in Relation to Contamination and Management of Soil and Water: a Review. *Australian journal of soil research* 36: 715-764.
Rejection Code: FATE.
931. Kosela, E., Elzanowska, H., and Kutner, W. (Charge Mediation by Ruthenium Poly(Pyridine) Complexes in 'second-Generation' Glucose Biosensors Based on Carboxymethylated Beta-Cyclodextrin Polymer Membranes. *Anal bioanal chem.* 2002, apr; 373(8):724-34. [Analytical and bioanalytical chemistry]: *Anal Bioanal Chem.*
Rejection Code: CHEM METHODS.
932. KovÁ, C, J., BÁ, Tora, V., HankovÁ, A, and Szokolay, A. (Cleanup of Extracts

Using Sweep Co-Distillation Adapted to Gas Chromatograph. *Bull environ contam toxicol.* 1975, jun; 13(6):692-7. [*Bulletin of environmental contamination and toxicology*]: *Bull Environ Contam Toxicol.*

Rejection Code: CHEM METHODS.

933. Krieger, R. , Blewett, C., Edmiston, S., Fong, H., Gibbons, D., Meinders, D., O'connell, L., Ross, J., Schneider, F., Spencer, J. and others (Gauging Pesticide Exposure of Handlers (Mixer/Loaders/Applicators) and Harvesters in California Agriculture. *Medicina del lavoro nov.-Dec. 1990, vol.81, No.6, P.474-479. Illus. 8 ref.*
Rejection Code: HUMAN HEALTH.
934. Krill, R. M. and Sonzogni, W. C. (1986). Chemical Monitoring of Wisconsin's Usa Groundwater. *Am water works assoc j* 78: 70-75.
Rejection Code: HUMAN HEALTH.
935. Kritski, A. L., Werneck-Barroso, E., Vieira, M. A., Carvalho, A. C., Carvalho, C. E., Bravo-De-Souza, R., Andrade Gde, N., Galvao-Castro, B., Castilho, E. A., and Hearst, N. (Hiv Infection in 567 Active Pulmonary Tuberculosis Patients in Brazil. *J acquir immune defic syndr.* 1993, sep; 6(9):1008-12. [*Journal of acquired immune deficiency syndromes (1999)*]: *J Acquir Immune Defic Syndr.*
Rejection Code: HUMAN HEALTH.
936. Kuang, Z., Mcconnell, L. L., Torrents, A., Meritt, D., and Tobash, S. (Atmospheric Deposition of Pesticides to an Agricultural Watershed of the Chesapeake Bay. *J environ qual.* 2003 sep-oct; 32(5):1611-22. [*Journal of environmental quality*]: *J Environ Qual.*
Rejection Code: FATE.
937. Kubik, M., Nowacki, J., Michalczuk, L., Pidek, A., Warakomska, Z., and Goszczynski, W. (1998). Decay of Pesticides Residues in Bee Honey. *J.Fruit Ornarn.Plant Res.* 6: 73-85.
Rejection Code: MIXTURE.
938. Kuhns, H., Knipping, E. M., and Vukovich, J. M. (Development of a United States-Mexico Emissions Inventory for the Big Bend Regional Aerosol and Visibility Observational (Bravo) Study. *J air waste manag assoc.* 2005, may; 55(5):677-92. [*Journal of the air & waste management association (1995)*]: *J Air Waste Manag Assoc.*
Rejection Code: FATE, MODELING.
939. Kumar Singh, B., Walker, A., and Wright, D. J. (2002). Persistence of Chlorpyrifos, Fenamiphos, Chlorothalonil, and Pendimethalin in Soil and Their Effects on Soil Microbial Characteristics. *Bull.Environ.Contam.Toxicol.* 69: 181-188.
Rejection Code: BACTERIA.
940. Kurle, J. E. and Pflieger, F. L. (1994). The Effects of Cultural Practices and Pesticides on Vam Fungi. In: *F.L.Pfleger and R.G.Linderman (Eds.), Mycorrhizae and Plant Health, Am.Phytopathol.Soc.(APS) Press, St.Paul, MN* 101-131.
Rejection Code: REFS CHECKED/REVIEW.
941. Kuti, J. O. (1997). Evaluation of Two Foliar Fungicides for Controlling Alternaria Rot of Tomatoes. *Annual meeting of the american phytopathological society, rochester, new york, usa, august 9-13, 1997. Phytopathology* 87: S55.
Rejection Code: ABSTRACT.
942. Kuti, J. O. and Bean, G. A. (1988). Comparative Studies With Two Phytopathogenic Isolates of Myrothecium-Roridum. *1988 annual meeting of the american phytopathological society (potomac division), frederick, missouri, usa, march 30-april 1, 1988. Phytopathology* 78: 862.
Rejection Code: ABSTRACT.

943. Kuti, J. O., Creekmore, K. S., and Schading, R. L. (1994). In Vitro Activity and Efficacy of Chlorothalonil for Control of Alternaria Rot of Tomatoes. *Annual meeting of the american phytopathological society, albuquerque, new mexico, usa, august 6-10, 1994. Phytopathology* 84: 1115.
Rejection Code: ABSTRACT.
944. Kuti, J. O., Ng, T. J., and Bean, G. A. (1986). Fungicidal Control of Myrothecium-Roridum on Muskmelon Cucumis-Melo. *Annual meeting of the american phytopathological society (potomac division), apr. 2-4, 1986. Phytopathology* 76: 564.
Rejection Code: ABSTRACT.
945. Kvien, C. K., Culbreath, A. K., Wilcut, J. W., Brown, S. L., and Bell, D. K. (1993). Peanut Production in Systems Restricting Use of Pesticides Based on Carcinogenicity or Leachability. *Peanut Sci.* 20: 118-124.
Rejection Code: MIXTURE.
946. LÓpez, R., Bravo, M. J., Barrio, G., Lardelli, P., Bueno, A., and De La Fuente, L. (Hiv-Transmission Knowledge in Drug Users From Outpatient Facilities in Spain. A National Survey. *Drug alcohol depend. 1994, feb; 34(3):181-90. [Drug and alcohol dependence]: Drug Alcohol Depend.*
Rejection Code: HUMAN HEALTH.
947. Labrinos, J., Nutter, F. W Jr, and Alderman, S. C. (1987). Analysis of Late Leaf Spot Cercosporidium-Parasitum Disease Components to Explain the Rate-Reducing Effects of a Protectant and a Sterol Inhibiting Fungicide. *Annual meeting of the american phytopathological society (southern division), nashville, tennessee, usa, february 1-4, 1987. Phytopathology* 77: 642.
Rejection Code: ABSTRACT.
948. Lagnaoui, A. and Radcliffe, E. B. (1997). Interference of Fungicides with Entomopathogens: Effects on Entomophthoran Pathogens of Green Peach Aphid. *In: D.A.Andow, D.W.Ragsdale, and R.F.Nyvall (Eds.), Ecological Interactions and Biological Control, Westview Press, Boulder, CO* 301-315.
Rejection Code: REVIEW.
949. Laihanen, N., Tanninen, V. P., and Yliruusi, J. (Crystal Modifications of Alprazolam. *S.t.p. Pharma sci.* Vol 4 iss 6 1994, p381-386.
Rejection Code: HUMAN HEALETH.
950. Laks, Peter E. and Pruner, Marcia S (1995). Wood preservative properties of chlorpyrifos. *Forest Products Journal* 45: 67-71.
Rejection Code: MIXTURE.
951. Lal, R. and Saxena, D. M. (1980). Cytological and Biochemical Effects of Pesticides on Microorganisms. *Residue Rev.* 73: 49-86.
Rejection Code: REF CHECKED/REVIEW.
952. Lambert, C. , Larroque, M., Lebrun, J. C., GÉ, and Rard, J. F. (Food-Contact Epoxy Resin: Co-Variation Between Migration and Degree of Cross-Linking. *Food addit contam. 1997 feb-mar; 14(2):199-208. [Food additives and contaminants]: Food Addit Contam.*
Rejection Code: NO TOX DATA.
953. Lambropoulou, D. A. and Albanis, T. A. (Application of Solvent Microextraction in a Single Drop for the Determination of New Antifouling Agents in Waters. *J chromatogr a. 2004, sep 17; 1049(1-2):17-23. [Journal of chromatography. A]: J Chromatogr A.*
Rejection Code: CHEM METHODS.

954. Lambropoulou, D. A., Konstantinou, I. K., and Albanis, T. A. (Determination of Fungicides in Natural Waters Using Solid-Phase Microextraction and Gas Chromatography Coupled With Electron-Capture and Mass Spectrometric Detection. *J chromatogr a. 2000, sep 29; 893(1):143-56.* [*Journal of chromatography. A*]: *J Chromatogr A.*
Rejection Code: CHEM METHODS.
955. Lamondia, J. A. (1993). In Vitro Fungicide Evaluation Against Colletotrichum Acutatum From Strawberry. *Joint meeting of the american phytopathological society and the society of nematologists on plant pathology beyond 2000, nashville, tennessee, usa, november 6-10, 1993. Phytopathology* 83: 1377.
Rejection Code: ABSTRACT.
956. Lange, R. M. and Bains, P. S. (1997). Efficacy of Fungicides for Control of Entomosporium Leaf and Berry Spot of Saskatoon in Alberta. *Annual meeting of the canadian phytopathological society, saskatoon, saskatchewan, canada, june 1996. Canadian journal of plant pathology* 19: 112.
Rejection Code: ABSTRACT.
957. Lange, R. M., Bains, P. S., and Howard, R. J. (1996). Fungicidal Control of Entomosporium Leaf and Berry Spot of Saskatoon. *Meeting of the plant pathology society of alberta, lethbridge, alberta, canada, november 1995. Canadian journal of plant pathology* 18: 490.
Rejection Code: ABSTRACT.
958. LANGE RM and BAINS PS (1997). EFFICACY OF FUNGICIDES FOR CONTROL OF ENTOMOSPORIUM LEAF AND BERRY SPOT OF SASKATOON IN ALBERTA. *ANNUAL MEETING OF THE CANADIAN PHYTOPATHOLOGICAL SOCIETY, SASKATOON, SASKATCHEWAN, CANADA, JUNE 1996. CANADIAN JOURNAL OF PLANT PATHOLOGY; 19* 112.
Rejection Code: ABSTRACT.
959. LANGE RM, BAINS PS, and HOWARD RJ (1996). FUNGICIDAL CONTROL OF ENTOMOSPORIUM LEAF AND BERRY SPOT OF SASKATOON. *MEETING OF THE PLANT PATHOLOGY SOCIETY OF ALBERTA, LETHBRIDGE, ALBERTA, CANADA, NOVEMBER 1995. CANADIAN JOURNAL OF PLANT PATHOLOGY; 18* 490.
Rejection Code: ABSTRACT.
960. Lanoix, J., Mullick, A., He, Y., Bravo, R., and Skup, D. (Wild-Type Egr1/Krox24 Promotes and Dominant-Negative Mutants Inhibit, Pluripotent Differentiation of P19 Embryonal Carcinoma Cells. *Oncogene. 1998, nov 12; 17(19):2495-504.* [*Oncogene*]: *Oncogene.*
Rejection Code: IN VITRO, NO TOX DATA.
961. Lansky, E. P., Jiang, W., Mo, H., Bravo, L., Froom, P., Yu, W., Harris, N. M., Neeman, I., and Campbell, M. J. (Possible Synergistic Prostate Cancer Suppression by Anatomically Discrete Pomegranate Fractions. *Invest new drugs. 2005, jan; 23(1):11-20.* [*Investigational new drugs*]: *Invest New Drugs.*
Rejection Code: HUMAN HEALTH.
962. Lardelli, P., De La Fuente, L., Alonso, J. M., LÓpez, R., Bravo, M. J., Delgado-RodrÍguez, M. (Geographical Variations in the Prevalence of Hiv Infection Among Drug Users Receiving Ambulatory Treatment in Spain. *Int j epidemiol. 1993, apr; 22(2):306-14.* [*International journal of epidemiology*]: *Int J Epidemiol.*
Rejection Code: HUMAN HEALTH.
963. Largeteau, M. L., Baars, J. P., Regnault-Roger, C., and Savoie, J. M. (2006). Molecular and Physiological Diversity Among Verticillium Fungicola Var. Fungicola. *Mycological research* 110(pt 4): 431-40.

Rejection Code: NO TOX DATA.

964. Lavy, T. L. (1992). Monitoring Simultaneous Exposure to Multiple Pesticide in the Field. *203rd acs (american chemical society) national meeting, san francisco, california, usa, april 5-10, 1992. Abstr pap am chem soc 203: Agro60.*
Rejection Code: HUMAN HEALTH.
965. Lavy, T. L. , Mattice, J. D., and Massey, J. H. (1990). Evaluation of Worker Exposure to Multiple Pesticides. *199th acs (american chemical society) national meeting, boston, massachusetts, usa, april 22-27, 1990. Abstr pap am chem soc 199: Agro 21.*
Rejection Code: HUMAN HEALTH.
966. Lavy, T. L. , Mattice, J. D., Massey, J. H., and Skulman, B. W. (1993). Measurements of Year-Long Exposure to Tree Nursery Workers Using Multiple Pesticides. *Arch environ contam toxicol 24: 123-144.*
Rejection Code: HUMAN HEALTH.
967. Lawruk, T. S., Gueco, A. M., Jourdan, S. W., Scutellaro, A. M., Fleeker, J. R., Herzog, D. P., and Rubio, F. M. (1995). Determination of Chlorothalonil in Water and Agricultural Products by a Magnetic Particle-Based Enzyme Immunoassay. *Journal of agricultural and food chemistry 43: 1413-1419.*
Rejection Code: CHEM METHODS.
968. Leavitt, G. M., Verdegaal, P. S., Martin-Duvall, T. M., Thomas, C. S., and Gubler, W. D. (1993). Control of Phomopsis Viticola on Grape Vitis Vinifera in California. *Joint meeting of the american phytopathological society and the society of nematologists on plant pathology beyond 2000, nashville, tennessee, usa, november 6-10, 1993. Phytopathology 83: 1371.*
Rejection Code: ABSTRACT.
969. Lebailly, P., Vigreux, C., Godard, T., Sichel, F., Bar, E., Letalaer, J. Y., Henry-Amar, M., and Gauduchon, P. (1997). Assessment of Dna Damage Induced in Vitro by Etoposide and Two Fungicides (Carbendazim and Chlorothalonil) in Human Lymphocytes With the Comet Assay. *Mutation research 375: 205-217.*
Rejection Code: HUMAN HEALTH.
970. Lebailly, P., Vigreux, C., Godard, T., Sichel, F., Bar, E., LetalaóEr, J. Y., Henry-Amar, M., and Gauduchon, P. (Assessment of Dna Damage Induced in Vitro by Etoposide and Two Fungicides (Carbendazim and Chlorothalonil) in Human Lymphocytes With the Comet Assay [See Comments]. *Mutat res 1997 apr 29:375(2):205-17: Mutat Res.*
Rejection Code: HUMAN HEALTH.
971. Lebailly, P., Vigreux, C., Lechevrel, C., Ledemeney, D., Godard, T., Sichel, F., Letalaer, J. Y. , Henry-Amar, M., and Gauduchon, P. (1998). Dna Damage in Mononuclear Leukocytes of Farmers Measured Using the Alkaline Comet Assay: Modifications of Dna Damage Levels After a One-Day Field Spraying Period With Selected Pesticides. *Cancer epidemiology biomarkers & prevention 7: 929-940.*
Rejection Code: HUMAN HEALTH.
972. LEBAILLY, P., VIGREUX, C., LECHEVREL, C., LEDEMENEY, D., GODARD, T., SICHEL, F., LETALAER JY, HENRY-AMAR, M., and GAUDUCHON, P. (1998). DNA damage in mononuclear leukocytes of farmers measured using the alkaline comet assay: Modifications of DNA damage levels after a one-day field spraying period with selected pesticides. *CANCER EPIDEMIOLOGY BIOMARKERS & PREVENTION; 7: 929-940.*
Rejection Code: HUMAN HEALTH.
973. Lebailly, P., Vigreux, C., Lechevrel, C., Ledemeney, D., Godard, T., Sichel, F., LetalaóEr, J. Y., Henry-

- Amar, M., and Gauduchon, P. (1998). Dna Damage in Mononuclear Leukocytes of Farmers Measured Using the Alkaline Comet Assay: Modifications of Dna Damage Levels After a One-Day Field Spraying Period With Selected Pesticides. *Cancer Epidemiol Biomarkers Prev* 7: 929-940.
Rejection Code: HUMAN HEALTH.
974. Lee, S., McLaughlin, R., Harnly, M., Gunier, R., and Kreutzer, R. (Community Exposures to Airborne Agricultural Pesticides in California: Ranking of Inhalation Risks. *Environmental Health Perspectives [Environ. Health Perspect.]*. Vol. 110, no. 12, pp. 1175-1184. Dec 2002.
Rejection Code: HUMAN HEALTH.
975. Lee, S., McLaughlin, R., Harnly, M., Gunier, R., and Kreutzer, R. (2002). Community Exposures to Airborne Agricultural Pesticides in California: Ranking of Inhalation Risks. *Environmental Health Perspectives [Environ. Health Perspect.]*. Vol. 110, no. 12, pp. 1175-1184. Dec 2002.
Rejection Code: HUMAN HEALTH.
976. Lee, S., McLaughlin, R., Harnly, M., Gunier, R., and Kreutzer, R. (2002). Community Exposures to Airborne Agricultural Pesticides in California: Ranking of Inhalation Risks. *Environ Health Perspect* 110: 1175-1184.
Rejection Code: HUMAN HEALTH.
977. Lee, S. M. and Wylie, P. L. (1991). Comparison of the Atomic Emission Detector to Other Element-Selective Detectors for the Gas Chromatographic Analysis of Pesticide Residues. *J agric food chem* 39: 2192-2199.
Rejection Code: CHEM METHODS.
978. Lee, Sharon , McLaughlin, Robert, Harnly, Martha, Gunier, Robert, and Kreutzer, Richard (2002). Community exposures to airborne agricultural pesticides in California: ranking of inhalation risks. *Environmental Health Perspectives* 110: 1175-1184.
Rejection Code: HUMAN HEALTH.
979. Lee, Sharon , McLaughlin, Robert, Harnly, Martha, Gunier, Robert, and Kreutzer, Richard (2002). Community exposures to airborne agricultural pesticides in California: ranking of inhalation risks. *Environmental Health Perspectives* 110: 1175-1184.
Rejection Code: HUMAN HEALTH.
980. Lehotay, S J (Analysis of pesticide residues in mixed fruit and vegetable extracts by direct sample introduction/gas chromatography/tandem mass spectrometry. *Journal Of AOAC International* 83: 680-697.
Rejection Code: METHODS/NO TOX DATA.
981. Lehotay, S. J. (Analysis of Pesticide Residues in Mixed Fruit and Vegetable Extracts by Direct Sample Introduction/Gas Chromatography/Tandem Mass Spectrometry. *J aoac int. 2000 may-jun; 83(3):680-97. [Journal of aoac international]: J AOAC Int.*
Rejection Code: CHEM METHODS.
982. Lehotay, S. J. (1997). Supercritical Fluid Extraction of Pesticides in Foods. *Journal of chromatography a* 785: 289-312.
Rejection Code: METHODS.
983. Lehotay, S. J., De Kok, A., Hiemstra, M., and Van Bodegraven, P. (Validation of a Fast and Easy Method for the Determination of Residues From 229 Pesticides in Fruits and Vegetables Using Gas and Liquid Chromatography and Mass Spectrometric Detection. *J aoac int. 2005 mar-apr; 88(2):595-614. [Journal of aoac international]: J AOAC Int.*
Rejection Code: METHODS.

984. Lehotay, S. J. and Eller, K. I. (1995). Development of a Method of Analysis for 46 Pesticides in Fruits and Vegetables by Supercritical Fluid Extraction and Gas Chromatography on Trap Mass Spectrometry. *Journal of aoac international* 78: 821-830.
Rejection Code: CHEM METHODS.
985. Lehotay, S. J. and Lee, C.-H. (1997). Evaluation of a Fibrous Cellulose Drying Agent in Supercritical Fluid Extraction and Pressurized Liquid Extraction of Diverse Pesticides. *J.Chromatogr.A* 785: 313-327.
Rejection Code: METHODS.
986. Lehotay, S. J., MastovskÁ, K, and Lightfield, A. R. (Use of Buffering and Other Means to Improve Results of Problematic Pesticides in a Fast and Easy Method for Residue Analysis of Fruits and Vegetables. *J aoac int. 2005 mar-apr; 88(2):615-29. [Journal of aoac international]: JAOAC Int.*
Rejection Code: METHODS.
987. Lehotay, S. J. and Valverde-Garcia, A. (1997). Evaluation of Different Solid-Phase Traps for Automated Collection and Clean-up in the Analysis of Multiple Pesticides in Fruits and Vegetables After Supercritical Fluid Extraction. *Journal of chromatography a* 765: 69-84.
Rejection Code: CHEM METHODS.
988. Lehotay, Steven J., De Kok, Andre, Hiemstra, Maurice, and Van Bodegraven, Peter (2005). Validation of a fast and easy method for the determination of residues from 229 pesticides in fruits and vegetables using gas and liquid chromatography and mass spectrometric detection. *Journal of AOAC International* 88: 595-614.
Rejection Code: CHEM METHODS.
989. Leis, H., Page, A., RamÍ, Rez, A., Bravo, A., Segrelles, C., Paramio, J., Baretino, D., Jorcano, J. L., PÉ, and Rez, P. (2004). Glucocorticoid Receptor Counteracts Tumorigenic Activity of Akt in Skin Through Interference With the Phosphatidylinositol 3-Kinase Signaling Pathway. *Mol Endocrinol* 18: 303-311.
Rejection Code: HUMAN HEALTH.
990. Lemmens-Gruber, R., Karkhaneh, A., Studenik, C., and Heistracher, P. (Cardiotoxicity of Emetine Dihydrochloride by Calcium Channel Blockade in Isolated Preparations and Ventricular Myocytes of Guinea-Pig Hearts. *Br j pharmacol. 1996, jan; 117(2):377-83. [British journal of pharmacology]: Br J Pharmacol.*
Rejection Code: IN VITRO.
991. Lemmens-Gruber, R., Studenik, C., Karkhaneh, A., and Heistracher, P. (1997). Mechanism of Sodium Channel Blockade in the Cardiotoxic Action of Emetine Dihydrochloride in Isolated Cardiac Preparations and Ventricular Myocytes of Guinea Pigs. *Journal of cardiovascular pharmacology* 30(5): 554-61.
Rejection Code: IN VITRO.
992. Lenoir, J., Aston, L., Datta, S., Fellers, G., Mcconnell, L., and Seiber, J. (1998). Pesticides and Pcb's in Sierra Nevada Ecosystems Potential Relationship to Decline of Amphibians. *216th national meeting of the american chemical society, boston, massachusetts, usa, august 23-27, 1998. Abstracts of papers american chemical society* 216: Envr 114.
Rejection Code: ABSTRACT.
993. Leonard, J. A. and Yeary, R. A. (1990). Exposure of Workers Using Hand-Held Equipment During Urban Application of Pesticides to Trees and Ornamental Shrubs. *Am ind hyg assoc j* 51: 605-609.
Rejection Code: HUMAN HEALTH.

994. Lerche, D., Matsuzaki, S. Y., SØ, Rensen, P. B., Carlsen, L., and Nielsen, O. J. (Ranking of Chemical Substances Based on the Japanese Pollutant Release and Transfer Register Using Partial Order Theory and Random Linear Extensions. *Chemosphere*. 2004, may; 55(7):1005-25. [Chemosphere]: Chemosphere.
Rejection Code: REVIEW.
995. Lessard, E. T., Miltenberger, R. P., Cohn, S. H., Musolino, S. V., and Conard, R. A. (1984). Protracted Exposure to Fallout: the Rongelap and Utirik Experience. *Health phys* 46: 511-528.
Rejection Code: HUMAN HEALTH.
996. Lesser, J. H. and Massil, S. E. (1987). Phase Solubility Analysis of Some Organochlorine Fungicides. *J assoc off anal chem* 70: 638-640.
Rejection Code: METHODS.
997. Letzel, S., Schaller, K. H., Elliehausen, H. J., Gissibl, R., Hoffmann, G., Schmittner, H., Paur, R., Angerer, J., and Lehnert, G. (Study on the Internal Exposure of Chimney Sweeps to Hazardous Substances. *Occupational hygiene 1999, vol.5, No.1, P.59-71. Illus. 25 ref.*
Rejection Code: HUMAN HEALTH.
998. Letzel, S., Weber, A., Schaller, K. H., Angerer, J., Iro, H., Waitz, G., Knorr-Held, F., Weltle, D., and Lehnert, G. (Investigations on Health Hazards of Chimney Sweeps in Germany: Results of a Follow-up Study. *Int arch occup environ health*. 1992; 64(1):43-8. [International archives of occupational and environmental health]: Int Arch Occup Environ Health.
Rejection Code: HUMAN HEALTH.
999. Levesque, C. A. and Rahe, J. E. (1992). Herbicide Interactions With Fungal Root Pathogens With Special Reference to Glyphosate. *Cook, r. J. (Ed.). Annual review of phytopathology, vol. 30. X+692p. Annual reviews inc.: Palo alto, california, usa. Illus. Isbn 0-8243-1330-5. 0: 579-602.*
Rejection Code: REVIEW.
1000. Levin, M. E., Hill, A. D., Zimmerman, L. W., and Paxson, T. E. (The Reactivity of 1,3-Butadiene With Butadiene-Derived Popcorn Polymer. *J hazard mater*. 2004, nov 11; 115(1-3):71-90. [Journal of hazardous materials]: J Hazard Mater.
Rejection Code: METHODS.
1001. Lewis, R. G., Bond, A. E., Johnson, D. E., and Hsu, J. P. (1988). Measurements of Atmospheric Concentrations of Common Household Pesticides a Pilot Study. *Environ monit assess* 10: 59-74.
Rejection Code: FATE.
1002. Lewis, R. G., Fortune, C. R., Willis, R. D., Camann, D. E., and Antley, J. T. (1999). Distribution of Pesticides and Polycyclic Aromatic Hydrocarbons in House Dust as a Function of Particle Size. *Environmental health perspectives* 107: 721-726.
Rejection Code: HUMAN HEALTH.
1003. Li, D. W., Sutton, J. C., and Peng, G. (1995). Gliocladium Roseum Effectively Suppresses Botrytis Cinerea in Greenhouse-Grown Begonia. *Annual meeting of the american phytopathological association, pittsburgh, pennsylvania, usa, august 12-16, 1995. Phytopathology* 85: 1191.
Rejection Code: ABSTRACT.
1004. Li, Gwo-Chen, Wong, Sue-San, and Tsai, Mei-Chen (2002). <04 Article Title>. *Yaowu Shipin Fenxi* 10: <25 Page(s)>; Habitat: <40 Habitat Code>; Effect Codes: <08 Effects Code>.
1005. Li, Gwo-Chen, Wong, Sue-San, and Tsai, Mei-Chen (2002). Safety evaluation and regulatory control of pesticide residues in Taiwan. *Yaowu Shipin Fenxi* 10: 269-277.
Rejection Code: HUMAN HEALTH.

1006. Li, H. and Stephan, W. (Inferring the Demographic History and Rate of Adaptive Substitution in *Drosophila*. *Plos genet.* 2006, oct 13; 2(10):e166. [*Plos genetics*]: *PLoS Genet.*
Rejection Code: NO TOX DATA.
1007. Li Qiong, Lu Guanghan, Wu Heng, and Wu Xiaogang (1999). Determination of Trace Tin in Foods by Single-Sweep Polarography. *Food chemistry* 64: 129-132.
Rejection Code: HUMAN HEALTH.
1008. Li, W., Merrill, D. E., and Haith, D. A. (1990). Loading Functions for Pesticide Runoff. *Res j water pollut control fed* 62: 16-26.
Rejection Code: FATE.
1009. Liao, W., Joe, T., and Cusick, W. G. (1991). Multiresidue Screening Method for Fresh Fruits and Vegetables With Gas Chromatographic/Mass Spectrometric Detection. *J assoc off anal chem* 74: 554-565.
Rejection Code: HUMAN HEALTH.
1010. Liapis, K. S. (1997). Determination of Organochlorine Pesticide Residues in Potatoes by Gas Chromatography/Negative Chemical Ionization/Mass Spectrometry. *Annales de l'institut phytopathologique benaki* 18: 53-56.
Rejection Code: HUMAN HEALTH.
1011. Liden, C. (1990). Facial Dermatitis Caused by Chlorothalonil in a Paint. *Contact Dermatitis* 22: 206-211 .
Rejection Code: HUMAN HEALTH.
1012. Liester, M. B., Grob, C. S., Bravo, G. L., and Walsh, R. N. (Phenomenology and Sequelae of 3,4-Methylenedioxymethamphetamine Use. *J nerv ment dis.* 1992, jun; 180(6):345-52; discussion 353-4. [*The journal of nervous and mental disease*]: *J Nerv Ment Dis.*
Rejection Code: HUMAN HEALTH.
1013. Like, B. G. and Richards, J. C. (1984). Recent Advances in Cleanup of Fats by Sweep Co-Distillation: 2. Organophosphorus Residues. *J assoc off anal chem* 67: 902-904.
Rejection Code: METHODS.
1014. Lile, L. S. and Gubler, W. D. (1988). Determination and Control of the Overseasoning Structure of *Ramularia-Tulasnei* in California Usa. *Annual meeting of the american phytopathological society and the pacific division, san diego, california, usa, november 13-17, 1988.* *Phytopathology* 78: 1572-1573.
Rejection Code: ABSTRACT.
1015. LILE LS and GUBLER WD (1988). DETERMINATION AND CONTROL OF THE OVERSEASONING STRUCTURE OF RAMULARIA-TULASNEI IN CALIFORNIA USA. *ANNUAL MEETING OF THE AMERICAN PHYTOPATHOLOGICAL SOCIETY AND THE PACIFIC DIVISION, SAN DIEGO, CALIFORNIA, USA, NOVEMBER 13-17, 1988.* *PHYTOPATHOLOGY*; 78: 1572-1573.
Rejection Code: ABSTRACT .
1016. Lilja, A., Lilja, S., Kurkela, T., and Rikala, R. (1997). Nursery Practices and Management of Fungal Diseases in Forest Nurseries in Finland. A Review. *Silva fennica* 31: 79-100.
Rejection Code: NO TOX DATA.
1017. Lindner, Wolfgang (2005). Latest technology in dry film preservation. *Surface Coatings Australia* 42: 18-21.
Rejection Code: NO TOX DATA.
1018. Linduska, J. J., Ross, M., Baumann, D., and Lemuix, M. (1999). Control of Cabbage Looper,

Diamondback Moth and Imported Cabbageworm on Cabbage With Microbial Insecticide Sprays, 1998. Saxena, k. N. (Ed.). *Arthropod management tests*, vol. 24. V+478p. Entomological society of america: lanham, maryland, usa. Isbn 0-938522-86-8 24: 104.
Rejection Code: BIOLOGICAL TOXICANT.

1019. Ling, H., Sayer, J. M., Plosky, B. S., Yagi, H., Boudsocq, F., Woodgate, R., Jerina, D. M., and Yang, W. (Crystal Structure of a Benzo[a]Pyrene Diol Epoxide Adduct in a Ternary Complex With a Dna Polymerase. *Proc natl acad sci u s a*. 2004, feb 24; 101(8):2265-9. [*Proceedings of the national academy of sciences of the united states of america*]: *Proc Natl Acad Sci U S A*.
Rejection Code: HUMAN HEALTH.
1020. LiotÉ, F, Prudhommeaux, F., Schiltz, C., Champy, R., Herbelin, A., Ortiz-Bravo, E., and Bardin, T. (Inhibition and Prevention of Monosodium Urate Monohydrate Crystal-Induced Acute Inflammation in Vivo by Transforming Growth Factor Beta1. *Arthritis rheum*. 1996, jul; 39(7):1192-8. [*Arthritis and rheumatism*]: *Arthritis Rheum*.
Rejection Code: HUMAN HEALTH.
1021. Lipinski, J. and Stan, H. J. (1988). Capa Computer Aided Pesticide Analysis Computer Program for the Automated Evaluation of Chromatographic Data for Residue Analysis of Foods. *Twenty-fourth international symposium on advances in chromatography, west berlin, west germany, september 8-10, 1987*. *J chromatogr* 441: 213-226.
Rejection Code: HUMAN HEALTH.
1022. Littrell, R. H. (1987). Influence of Chlorothalonil Applied in Irrigation Water on Yield and Foliage Residue. *Annual meeting of the american phytopathological society (southern division), nashville, tennessee, usa, february 1-4, 1987*. *Phytopathology* 77: 642.
Rejection Code: ABSTRACT.
1023. Littrell, R. H., Nutter, F. W Jr, and Shokes, F. M. (1985). A Model for Treating Peanut With Fungicide Sprays for Maximizing Pod Yields. *Annual meeting of the american phytopathological society, reno, nevada, usa, aug. 11-15, 1985*. *Phytopathology* 75: 1370.
Rejection Code: ABSTRACT.
1024. Littrell, R. H. and Sumner, D. R. (1986). The Effects of Chlorothalonil Applied in Irrigation Water on Soil Fungi in Peanut Culture. *1986 annual meeting of the american phytopathological society and of the caribbean and southern divisions, kissimmee, florida, usa, august 10-14, 1986*. *Phytopathology* 76: 1116-1117.
Rejection Code: ABSTRACT.
1025. Liu, D., Krajniak, K., Chun, D., Sena, M., Casillas, R., LeliÈ, Vre, V., Nguyen, T., Bravo, D., Colburn, S., and Waschek, J. A. (Vip Gene Transcription Is Regulated by Far Upstream Enhancer and Repressor Elements. *Biochem biophys res commun*. 2001, jun 1; 284(1):211-8. [*Biochemical and biophysical research communications*]: *Biochem Biophys Res Commun*.
Rejection Code: IN VITRO, NO TOX DATA.
1026. Liu, L. X. and Hsiang, T. (1995). Microbial Populations and Dollar Spot Disease Incidence on Creeping Bentgrass Turf Treated With Various Fertilizers. *Annual meeting of the canadian phytopathological society, edmonton, alberta, canada, 1994*. *Canadian journal of plant pathology* 17: 359.
Rejection Code: ABSTRACT.
1027. Liu, M., Rechnitz, G. A., Li, K., and Li, Q. X. (1998). Capacitive Immunosensing of Polycyclic Aromatic Hydrocarbon and Protein Conjugates. *Analytical letters* 31: 2025-2038.
Rejection Code: CHEM METHODS.

1028. Liu, W. and Lee, H. K. (1998). Quantitative Analysis of Pesticides by Capillary Column High Performance Liquid Chromatography Combined With Solid-Phase Extraction. *Talanta* 45: 631-639.
Rejection Code: METHODS.
1029. Lizama, C. , Bravo, C., Caneo, C., and Ollino, M. (Photocatalytic Degradation of Surfactants With Immobilized Tio2: Comparing Two Reaction Systems. *Environ technol.* 2005, aug; 26(8):909-14.
[*Environmental technology*]: *Environ Technol.*
Rejection Code: METHODS.
1030. Lodovici, M., Aioli, S., Monserrat, C., Dolara, P., Medica, A., and Di Simplicio P (1994). Effect of a Mixture of 15 Commonly Used Pesticides on Dna Levels of 8-Hydroxy-2-Deoxyguanosine and Xenobiotic Metabolizing Enzymes in Rat Liver. *Journal of environmental pathology toxicology and oncology* 13: 163-168.
Rejection Code: MIXTURE.
1031. Lofs-Holmin, A. (1982). Influence of Routine Pesticide Spraying on Earthworms (Lumbricidae) in Field Experiments with Winter Wheat. *Swed J Agric Res* 12: 121-124.
Rejection Code: MIXTURE.
1032. Long, John W. and Siegel, Malcolm R. (1975). Mechanism of Action and Fate of the Fungicide Chlorothalonil (2,4,5,6-Tetrachloroisophthalonitrile) in Biological Systems : 2. In Vitro Reactions. *Chemico-Biological Interactions* 10: 383-394.
Rejection Code: IN VITRO.
1033. Long, M., Laier, P., Vinggaard, A. M., Andersen, H. R., Lynggaard, J., Bonefeld-JØash, and Rgensen, E. C. (Effects of Currently Used Pesticides in the Ahr-Calux Assay: Comparison Between the Human Tv1011 and the Rat H4iie Cell Line. *Toxicology.* 2003, dec 15; 194(1-2):77-93.
[*Toxicology*]: *Toxicology.*
Rejection Code: IN VITRO.
1034. Long, Manhai, Laier, Peter, Vinggaard, Anne Marie, Andersen, Helle Raun, Lynggaard, Joan, and Bonefeld-Jorgensen, Eva Cecilie (2003). Effects of currently used pesticides in the AhR-CALUX assay: comparison between the human TV101L and the rat H4IIE cell line. *Toxicology* 194: 77-93.
Rejection Code: IN VITRO.
1035. Lopez-Avila, V. and Benedicto, J. (1996). Microwave-Assisted Extraction Combined With Gas Chromatography and Enzyme-Linked Immunosorbent Assay. *Trends in analytical chemistry* 15: 334-341.
Rejection Code: CHEM METHODS.
1036. Lopez-Avila, V., Benedicto, J., Baldin, E., and Beckert, W. F. (1992). Analysis of Classes of Compounds of Environmental Concern: Iii. Organochlorine Pesticides. *Hrc (j high resolut chromatogr)* 15: 319-328.
Rejection Code: CHEM METHODS.
1037. Lopez-Avila, V., Benedicto, J., and Bauer, K. M. (1998). Stability of Organochlorine and Organophosphorus Pesticides When Extracted From Solid Matrixes With Microwave Energy. *Journal of aoac international* 81: 1224-1232.
Rejection Code: METHODS.
1038. Lopez-Avila, V., Dodhiwala, N. S., and Beckert, W. F. (Supercritical Fluid Extraction and Its Application to Environmental Analysis.
Rejection Code: METHODS.

1039. Lopez-Avila, V., Wesselman, R., and Edgell, K. (1990). Gas Chromatographic-Electron Capture Detection Method for Determination of 29 Organochlorine Pesticides in Finished Drinking Water: Collaborative Study. *J assoc off anal chem* 73: 276-286.
Rejection Code: CHEM METHODS.
1040. Lopez-Carrillo, L., Blair, A., Lopez-Cervantes, M., Cebrian, M., Rueda, C., Reyes, R., Mohar, A., and Bravo, J. (1997). Dichlorodiphenyltrichloroethane Serum Levels and Breast Cancer Risk: a Case-Control Study From Mexico. *Cancer research* 57: 3728-3732.
Rejection Code: HUMAN HEALTH.
1041. Lopez Fonseca, J. M. and Lois, B. (Study of Adsorption of Pyrethrin at the Mercury-Aqueous Media Interface: Oscillopolarography With Linear Variation of Potential. *An. R. Acad. Farm.* Vol 50 iss 1 1984, p95-103.
Rejection Code: FATE, METHODS.
1042. Lopez, M. V., Adris, S. K., Bravo, A. I., Chernajovsky, Y., and Podhajcer, O. L. (Il-12 and Il-10 Expression Synergize to Induce the Immune-Mediated Eradication of Established Colon and Mammary Tumors and Lung Metastasis. *J immunol.* 2005, nov 1; 175(9):5885-94. [*Journal of immunology (baltimore, md. : 1950)*]: *J Immunol.*
Rejection Code: HUMAN HEALTH.
1043. Lopez-Mendoza, D., Aguilar-Bravo, H., and Swanson, H. H. (Combined Effects of Gepirone and (+)WAY 100135 on Territorial Aggression in Mice. *Pharmacol biochem behav.* 1998, sep; 61(1):1-8. [*Pharmacology, biochemistry, and behavior*]: *Pharmacol Biochem Behav.*
Rejection Code: HUMAN HEALTH.
1044. Lord, J. T., Moats, R., and Jones, J. (Too Much Golf. *10th meeting of the international association of forensic sciences, oxford, england, sept. 18-25, 1984. J forensic sci soc;* 24 (4). 1984. 359.
Rejection Code: HUMAN HEALTH.
1045. Lorence, A., Darszon, A., and Bravo, A. (1997). Aminopeptidase Dependent Pore Formation of Bacillus Thuringiensis CryIac Toxin on Trichoplusia Ni Membranes. *Febs letters* 414: 303-307.
Rejection Code: BIOLOGICAL TOXICANT, IN VITRO.
1046. Lorence, A., Darszon, A., and Bravo, A. (1998). Is Aminopeptidase N the Receptor of CryIac Delta-Endotoxin in Trichoplusia Ni Midgut? *12th world congress on animal, plant and microbial toxins, cuernavaca, mexico, usa, september 21-26, 1997. Toxicon* 36: 1298.
Rejection Code: ABSTRACT.
1047. Lorence, A., Darszon, A., Diaz, C., Lievano, A., Quintero, R., and Bravo, A. (1995). Delta-Endotoxins Induce Cation Channels in Spodoptera Frugiperda Brush Border Membranes in Suspension and in Planar Lipid Bilayers. *Febs letters* 360: 217-222.
Rejection Code: BIOLOGICAL TOXICANT.
1048. Lorence, A., Sanchez, J., Darszon, A., and Bravo, A. (1996). Pore Formation of the Bacillus Thuringiensis CryIac Toxin in Presence of the Trichoplusia Ni Toxin-Receptor in Planar Lipid Bilayers. *Third international workshop on pore-forming toxins, mainz, germany, september 26-28, 1996. Medical microbiology and immunology* 185: 114.
Rejection Code: BIOLOGICAL TOXICANT.
1049. Lowcock, L. A., Sharbel, T. F., Bonin, J., Ouellet, M., Rodrigue, J., and DesGranges, J. L. (1997). Flow Cytometric Assay for In Vivo Genotoxic Effects of Pesticides in Green Frogs (*Rana clamitans*). *Aquat.Toxicol.* 38: 241-255.
Rejection Code: MIXTURE.

1050. Lowenthal, D. H., Kumar, N., Hand, J., Day, D., Kreidenweis, S., Collett, J., Lee, T., and Ashbaugh, L. (Hygroscopic Organic Aerosols During Bravo? *J air waste manag assoc.* 2003, oct; 53(10):1273-9. [*Journal of the air & waste management association (1995)*]: *J Air Waste Manag Assoc.*
Rejection Code: NO TOX DATA.
1051. Lu, C., Barr, D. B., Pearson, M., Bartell, S., and Bravo, R. (2006). A Longitudinal Approach to Assessing Urban and Suburban Children's Exposure to Pyrethroid Pesticides. *Environmental health perspectives* 114(9): 1419-23.
Rejection Code: HUMAN HEALTH.
1052. Lu, C., Bravo, R., Caltabiano, L. M., Irish, R. M., Weerasekera, G., and Barr, D. B. (The Presence of Dialkylphosphates in Fresh Fruit Juices: Implication for Organophosphorus Pesticide Exposure and Risk Assessments. *J toxicol environ health a.* 2005, feb 13; 68(3):209-27. [*Journal of toxicology and environmental health. Part a*]: *J Toxicol Environ Health A.*
Rejection Code: FATE, HUMAN HEALTH.
1053. Lu, C., Toepel, K., Irish, R., Fenske, R. A., Barr, D. B., and Bravo, R. (2006). Organic Diets Significantly Lower Children's Dietary Exposure to Organophosphorus Pesticides. *Environmental health perspectives* 114(2): 260-3.
Rejection Code: HUMAN HEALTH.
1054. Lu, F. C. and Dourson, M. L. (1992). Safety/Risk Assessment of Pesticides: Principles, Procedures and Examples. *Toxicology Letters: Toxicol.Lett.* 64/65: 783-787.
Rejection Code: NO SPECIES,DURATION.
1055. Lu, F. C. and Dourson, M. L. (1992). Safety/Risk Assessment of Pesticides: Principles, Procedures and Examples. *Toxicol.Lett.* 64/65: 783-787.
Rejection Code: NO DURATION/NO SPECIES .
1056. Lu, J., Wu, L., Newman, J., Faber, B., and Gan, J. (Degradation of Pesticides in Nursery Recycling Pond Waters. *J agric food chem.* 2006, apr 5; 54(7):2658-63. [*Journal of agricultural and food chemistry*]: *J Agric Food Chem.*
Rejection Code: FATE.
1057. Lu, J., Wu, L., Newman, J., Faber, B., Merhaut, D. J., and Gan, J. (Sorption and Degradation of Pesticides in Nursery Recycling Ponds. *J environ qual.* 2006 sep-oct; 35(5):1795-802. [*Journal of environmental quality*]: *J Environ Qual.*
Rejection Code: FATE.
1058. Lu, Qiu-ling, Yang, Guang, and Gu, Hao (2005). Phase Quantification of Two Chlorothalonil Polymorphs by X-Ray Powder Diffraction. *Analytica Chimica Acta* 538: 291-296.
Rejection Code: METHODS.
1059. Lub, T. T. and Smit, H. C. (1990). Computer-Controlled Temperature Sweeping as a Scanning Technique for Tunable Diode Lasers: Application to Measurements at Atmospheric Pressure. Au - Spaink Ha. *Anal chim acta* 241: 95-104.
Rejection Code: METHODS.
1060. Lue, L. P. , Lewis, C. C., and Melchor, V. E. (1983). The Combined Toxicity of Carbaryl Chlorothalonil and Malathion to the Colorado Potato Beetle Squash Seeds and Tomato Seeds. *61st annual meeting of the virginia academy of science, fairfax, va., Usa, may 17-20, 1983. Va j sci* 34: 103.
Rejection Code: ABSTRACT.
1061. Luke, B. G., Richards, J. C., and Dawes, E. F. (1984). Recent Advances in Cleanup of Fats by Sweep Co-Distillation: 1. Organochlorine Residues. *J assoc off anal chem* 67: 295-298.

Rejection Code: METHODS.

1062. Luzzati, R., Del Bravo, P., Di Perri, G., Luzzani, A., and Concia, E. (1999). Riboflavine and Severe Lactic Acidosis. *Lancet* 353: 901-902.
Rejection Code: HUMAN HEALTH.
1063. Lytle, D. A., Summers, R. S., and Sorg, T. J. (1992). Removal of Beryllium From Drinking Water by Chemical Coagulation and Lime Softening. *Aqua (oxf)* 41: 330-339.
Rejection Code: FATE.
1064. MÜ, Hler, R., and Von Specht, H. (Sorted Averaging--Principle and Application to Auditory Brainstem Responses. *Scand audiol.* 1999; 28(3):145-9. [*Scandinavian audiology*]: *Scand Audiol* .
Rejection Code: HUMAN HEALTH.
1065. MacDonald, Steve (2005). Automated concentration of neutral and list 1 pesticides with horizon technology DryVap concentrator system. *LCGC North America* 44.
Rejection Code: METHODS, NO TOX DATA.
1066. Macgibbon, G. A., Lawlor, P. A., Bravo, R., and Dragunow, M. (Clozapine and Haloperidol Produce a Differential Pattern of Immediate Early Gene Expression in Rat Caudate-Putamen, Nucleus Accumbens, Lateral Septum and Islands of Calleja. *Brain res mol brain res.* 1994, apr; 23(1-2):21-32. [*Brain research. Molecular brain research*]: *Brain Res Mol Brain Res*.
Rejection Code: HUMAN HEALTH.
1067. Macias, R. I., Pascual, M. J., Bravo, A., Alcalde, M. P., Larena, M. G., St-Pierre, M. V., Serrano, M. A., and Marin, J. J. (Effect of Maternal Cholestasis on Bile Acid Transfer Across the Rat Placenta-Maternal Liver Tandem. *Hepatology.* 2000, apr; 31(4):975-83. [*Hepatology (baltimore, md.)*]: *Hepatology*.
Rejection Code: NO TOX DATA.
1068. Madico, G. , Checkley, W., Gilman, R. H., Bravo, N., Cabrera, L., Calderon, M., and Ceballos, A. (1996). Active Surveillance for Vibrio Cholerae O1 and Vibriophages in Sewage Water as a Potential Tool to Predict Cholera Outbreaks. *Journal of clinical microbiology* 34: 2968-2972.
Rejection Code: BACTERIA.
1069. Magara, Y. , Aizawa, T., Kunikane, S., Itoh, M., Kohki, M., Kawasaki, M., and Takeuti, H. (1996). The Behavior of Inorganic Constituents and Disinfection by Products in Reverse Osmosis Water Desalination Process. *Water science and technology* 34: 141-148.
Rejection Code: EFFLUENT.
1070. Mahadevan, B., Atkin, J., Bravo, C., Luch, A., Steppan, L., Kerkvliet, N., and Baird, W. M. (2004). Lung DNA Adduct Formation in Mice Exposed to Dibenzo[a, l]Pyrene: A Dose-Response Study. *Toxicologist* 78: 110-111.
Rejection Code: ABSTRACT.
1071. Maletta, M. H., Cowgill, W. P Jr, and Johnston, S. A. (1999). Evaluation of Fungicides for Use With Tom-Cast on Fresh-Market Tomatoes in Northern New Jersey. *96th annual international conference of the american society for horticultural science, minneapolis, minnesota, usa, july 27-31, 1999.yhortscience* 34: 443.
Rejection Code: ABSTRACT.
1072. Maletta, M. H., Cowgill, W. P Jr, Tietjen, W., Johnston, S. A., and Nitzsche, P. (1996). Disease Forecasting on Stake Cultured Tomatoes Defining Decision Thresholds for Use of Tom-Cast in Northern New Jersey. *93rd annual conference of the american society for horticultural science, lexington,*

kentucky, usa, october 6-10, 1996. *Hortscience* 31: 676.

Rejection Code: NO TOX DATA.

1073. Maletta, M. H., Cowgill, W. P Jr, Tietjen, W., Nitzsche, P., and Johnston, S. A. (1995). Comparison of Disease Forecasting for Early Blight Control on Stake Culture Versus Ground Culture Fresh-Market Tomatoes in New Jersey. *92nd annual meeting of the american society for horticultural science and the 40th annual congress of the canadian society for horticultural science, montreal, quebec, canada, july 30-august 3, 1995. Hortscience* 30: 882.
Rejection Code: ABSTRACT.
1074. Maletta, M. H., Cowgill, W. P Jr, Tietjen, W., Nitzsche, P., and Johnston, S. A. (1994). Evaluation of Three Disease Forecasting Systems for Controlling Early Blight on Staked or Ground Culture Tomatoes in New Jersey. *91st annual meeting of the american society for horticultural science, corvallis, oregon, usa, august 7-10, 1994. Hortscience* 29: 470-471.
Rejection Code: ABSTRACT.
1075. Maly, J., Masojidek, J., Masci, A., Ilie, M., Cianci, E., Foglietti, V., Vastarella, W., and Pilloton, R. (Direct Mediatorless Electron Transport Between the Monolayer of Photosystem Ii and Poly(Mercapto-P-Benzoquinone) Modified Gold Electrode--New Design of Biosensor for Herbicide Detection. *Biosens bioelectron.* 2005, dec 15; 21(6):923-32. [*Biosensors & bioelectronics*]: *Biosens Bioelectron.*
Rejection Code: NO TOX DATA.
1076. Mancini, D. N., Singh, S. M., Archer, T. K., and Rodenhiser, D. I. (Site-Specific Dna Methylation in the Neurofibromatosis (Nf1) Promoter Interferes With Binding of Creb and Sp1 Transcription Factors. *Oncogene.* 1999, jul 15; 18(28):4108-19. [*Oncogene*]: *Oncogene.*
Rejection Code: HUMAN HEALTH.
1077. Manders, P., Tjan-Heijnen, V. C., Span, P. N., Grebenchtchikov, N., Foekens, J. A., Beex, L. V., and Sweep, C. G. (Predictive Impact of Urokinase-Type Plasminogen Activator: Plasminogen Activator Inhibitor Type-1 Complex on the Efficacy of Adjuvant Systemic Therapy in Primary Breast Cancer. *Cancer res.* 2004, jan 15; 64(2):659-64. [*Cancer research*]: *Cancer Res.*
Rejection Code: HUMAN HEALTH.
1078. Mannick, E. E., Bravo, L. E., Zarama, G., Realpe, J. L. , Zhang, X. J., Ruiz, B., Fonham, E. T., Mera, R., Miller, M. J., and Correa, P. (Inducible Nitric Oxide Synthase, Nitrotyrosine, and Apoptosis in Helicobacter Pylori Gastritis: Effect of Antibiotics and Antioxidants. *Cancer res.* 1996, jul 15; 56(14):3238-43. [*Cancer research*]: *Cancer Res.*
Rejection Code: HUMAN HEALTH.
1079. Manriquez, J., Bravo, J. L., Gutierrez-Granados, S., Succar, S. S., Bied-Charreton, C., Ordaz, A. A., and Bedioui, F. (1999). Electrocatalysis of the Oxidation of Alcohol and Phenol Derivative Pollutants at Vitreous Carbon Electrode Coated by Nickel Macrocyclic Complex-Based Films. *Analytica chimica acta* 378: 159-168.
Rejection Code: CHEM METHODS.
1080. Manyam, N. V. B. and Bravo-Fernandez, E. (Lithium Carbonate in Huntington's Chorea. *Lancet* Vol 1 iss may 5 1973, p1010.
Rejection Code: HUMAN HEALTH.
1081. Marcos Bravo, C., Luna Ortiz, I., GonzÁ, Lez VÁ, and Zquez, R. (Hypersensitivity to Cefuroxime With Good Tolerance to Other Betalactams. *Allergy.* 1995, apr; 50(4):359-61. [*Allergy*]: *Allergy.*
Rejection Code: HUMAN HEALTH.

1082. Mardon, G. , Solomon, N. M., and Rubin, G. M. (Dachshund Encodes a Nuclear Protein Required for Normal Eye and Leg Development in Drosophila. *Development*. 1994, dec; 120(12):3473-86. [*Development (cambridge, england)*]: *Development*.
Rejection Code: NO TOX DATA.
1083. Marin, J. J., Bravo, P., El-Mir, M. Y., and Serrano, M. A. (Atp-Dependent Bile Acid Transport Across Microvillous Membrane of Human Term Trophoblast. *Am j physiol*. 1995, apr; 268(4 pt 1):g685-94. [*The american journal of physiology*]: *Am J Physiol*.
Rejection Code: HUMAN HEALTH.
1084. Marina, A. , Alzari, P. M., Bravo, J., Uriarte, M., Barcelona, B., Fita, I., and Rubio, V. (Carbamate Kinase: New Structural Machinery for Making Carbamoyl Phosphate, the Common Precursor of Pyrimidines and Arginine. *Protein sci*. 1999, apr; 8(4):934-40. [*Protein science : a publication of the protein society*]: *Protein Sci*.
Rejection Code: NO TOX DATA.
1085. Maringoni, A. C., Camara, R. C., and Souza, V. L. (2006). Semi-Selective Culture Medium for *Curtobacterium Flaccumfaciens* Pv. *Flaccumfaciens* Isolation From Bean Seeds. *Seed Science and Technology*, 34 (1) pp. 117-124, 2006 .
Rejection Code: BACTERIA.
1086. Markel, D. C., Hoard, D. B., and Porretta, C. A. (Cemented Total Hip Arthroplasty With Boneloc Bone Cement. *J south orthop assoc*. 2001 (winter); 10(4):202-8. [*Journal of the southern orthopaedic association*]: *J South Orthop Assoc*.
Rejection Code: HUMAN HEALTH.
1087. Marshall, M. R., Moye, H. A., and Lore, E. L. (1997). AQUEOUS BASED SOLVENT SYSTEMS WITH SOLID PHASE EXTRACTION DISKS FOR THE EXTRACTION OF MODERATELY SOLUBLE PESTICIDES FROM MARINE TISSUES. *214th American Chemical Society National Meeting, Las Vegas, Nevada, Usa, September 7-11, 1997. Abstracts of Papers American Chemical Society* 214 : Agro 119.
Rejection Code: SURVEY.
1088. Marshall, M. R., Moye, H. A., and Lore, E. L. (1997). Aqueous Based Solvent Systems With Solid Phase Extraction Disks for the Extraction of Moderately Soluble Pesticides From Marine Tissues. *214th american chemical society national meeting, las vegas, nevada, usa, september 7-11, 1997. Abstracts of papers american chemical society* 214: Agro 119.
; Habitat: A
1089. Marshall, M. R., Moye, H. A., and Lore, E. L. (1997). Aqueous Based Solvent Systems With Solid Phase Extraction Disks for the Extraction of Moderately Soluble Pesticides From Marine Tissues. *214th american chemical society national meeting, las vegas, nevada, usa, september 7-11, 1997. Abstracts of papers american chemical society* 214: Agro 119.
Rejection Code: CHEM METHODS.
1090. MARSHALL MR, MOYE HA, and LORE EL (1997). AQUEOUS BASED SOLVENT SYSTEMS WITH SOLID PHASE EXTRACTION DISKS FOR THE EXTRACTION OF MODERATELY SOLUBLE PESTICIDES FROM MARINE TISSUES. *214TH AMERICAN CHEMICAL SOCIETY NATIONAL MEETING, LAS VEGAS, NEVADA, USA, SEPTEMBER 7-11, 1997. ABSTRACTS OF PAPERS AMERICAN CHEMICAL SOCIETY*; 214 AGRO 119.
Rejection Code: ABSTRACT.
1091. MartÍnez, Nez-Aguayo, A., HernÁndez, M. I., Beas, F., IÑguez, G., Avila, A., Sovino, H., Bravo, E., and Cassorla, F. (Treatment of Central Precocious Puberty With

- Triptorelin 11.25 Mg Depot Formulation. *J pediatr endocrinol metab.* 2006, aug; 19(8):963-70. [Journal of pediatric endocrinology & metabolism : jpem]: J Pediatr Endocrinol Metab. Rejection Code: HUMAN HEALTH.
1092. MartÍ, Nez-Chamorro, C., MartÍ, Nez, E., Gil-FernÁ, Ndez, J. J., Escudero, A., Acevedo, A., FernÁ, Ndez-RaÑ, and Ada, J. M. (Acute Necrotizing Gastritis by Escherichia Coli in a Severely Neutropenic Patient. *Haematologica.* 2002, jan; 87(1):elt01. [Haematologica]: Haematologica. Rejection Code: HUMAN HEALTH.
1093. MartÍ, Nez Galera, M., MartÍ, Nez Vidal, J. L., Garrido Frenich, A., Gil GarcÍ, and A, M. D. (1997). Evaluation of Multiwavelength Chromatograms for the Quantification of Mixtures of Pesticides by High-Performance Liquid Chromatography-Diode Array Detection With Multivariate Calibration. *J Chromatogr A* 778: 139-149. Rejection Code: CHEM METHODS.
1094. MartÍ, Nez, K., Ferrer, I., BarcelÓ, and D (2000). Part-Per-Trillion Level Determination of Antifouling Pesticides and Their Byproducts in Seawater Samples by Off-Line Solid-Phase Extraction Followed by High-Performance Liquid Chromatography-Atmospheric Pressure Chemical Ionization Mass Spectrometry. *Journal of chromatography. A* 879: 27-37. Rejection Code: FATE.
1095. MartÍ, Nez, K., Ferrer, I., Hernando, M. D., FernÁ, Ndez-Alba, A. R., MarcÉ, Rm, Borrull, F., BarcelÓ, and D (2001). Occurrence of Antifouling Biocides in the Spanish Mediterranean Marine Environment. *Environ Technol* 22: 543-552. Rejection Code: FATE.
1096. MartÍ, Nez-Lara, I., GonzÁ, Lez-Moles, M. A., Ruiz-Avila, I., Bravo, M., Ramos, M. C., FernÁ, Ndez-MartÍ, and Nez, J. A. (Proliferating Cell Nuclear Antigen (Pcna) as a Marker of Dysplasia in Oral Mucosa. *Acta stomatol belg.* 1996, mar; 93(1):29-32. [Acta stomatologica belgica]: Acta Stomatol Belg. Rejection Code: HUMAN HEALTH.
1097. Martel, R. , Gelinat, P. J., and Saumure, L. (1998). Aquifer Washing by Micellar Solutions: 3 Field Test at the Thouin Sand Pit (L'assomption, Quebec, Canada). *Journal of contaminant hydrology* 30: 33-48. Rejection Code: CHEM METHODS.
1098. Martel, R. , HÉ, Bert, A., Lefebvre, R., GÉ, Linas, P., and Gabriel, U. (Displacement and Sweep Efficiencies in a Dnapl Recovery Test Using Micellar and Polymer Solutions Injected in a Five-Spot Pattern. *J contam hydrol.* 2004, nov; 75(1-2):1-29. [Journal of contaminant hydrology]: J Contam Hydrol. Rejection Code: BACTERIA.
1099. Marti, L. R., De Kanel, J., and Dougherty, R. C. (Screening for Organic Contamination of Groundwater: Ethylene Dibromide in Georgia Irrigation Wells. *Environmental science & technology* 18(12):973-974; 1984. Rejection Code: FATE.
1100. Masley, E. (Public Willing to Pay More for Household Toxics Disposal. *Waste age* 18(2):106-107; 1987. Rejection Code: HUMAN HEALTH.
1101. MastovskÁ, K., and Lehotay, S. J. (Evaluation of Common Organic Solvents for Gas Chromatographic Analysis and Stability of Multiclass Pesticide Residues. *J chromatogr a.* 2004, jun 25; 1040(2):259-72. [Journal of chromatography. A]: J Chromatogr A.

Rejection Code: CHEM METHODS.

1102. Mastovska, Katerina and Lehotay, Steven J (2004). Evaluation of Common Organic Solvents for Gas Chromatographic Analysis and Stability of Multiclass Pesticide Residues. *Journal Of Chromatography. A* 1040: 259-272.
Rejection Code: METHODS.
1103. Masunaga, Shigeki, Takasuga, Takumi, and Nakanishi, Junko (2001). Dioxin and Dioxin-Like Pcb Impurities in Some Japanese Agrochemical Formulations. *Chemosphere* 44: 873-885.
Rejection Code: CHEM METHODS.
1104. MatÉ , Mj, Sevinc, M. S., Hu, B., Bujons, J., Bravo, J., Switala, J., Ens, W., Loewen, P. C., and Fita, I. (Mutants That Alter the Covalent Structure of Catalase Hydroperoxidase Ii From Escherichia Coli. *J biol chem.* 1999, sep 24; 274(39):27717-25. [*The journal of biological chemistry*]: *J Biol Chem.*
Rejection Code: BACTERIA.
1105. Mata, R. and Mclaughlin, J. L. (Cactus Alkaloids. Part 42. 3,4-Dimethoxy-Beta-Phenethylamine and Heliamine From the Mexican Cereoid Backebergia Militar. *J. Pharm. Sci.* Vol 69 iss jan 1980, p94-95.
Rejection Code: NO TOX DATA.
1106. Mateos, R. , Goya, L., and Bravo, L. (2005). Metabolism of the Olive Oil Phenols Hydroxytyrosol, Tyrosol, and Hydroxytyrosyl Acetate by Human Hepatoma Hepg2 Cells. *Journal of agricultural and food chemistry* 53(26): 9897-905.
Rejection Code: HUMAN HEALTH.
1107. Matheron, M. E. and Porchas, M. (1996). Comparison of Several Fungicides for Control of Downy Mildew on Broccoli. *Annual meeting of the american phytopathological society, north central division, indianapolis, indiana, usa, july 27-31, 1996. Phytopathology* 86: S4.
Rejection Code: ABSTRACT.
1108. Mathers, D. A. (1985). Pentobarbital Promotes Bursts of Gamma-Aminobutyric Acid-Activated Single Channel Currents in Cultured Mouse Central Neurons. *Neuroscience letters* 60(2): 121-6 .
Rejection Code: IN VITRO.
1109. Matsushita, S., Kanekura, T., Saruwatari, K., and Kanzaki, T. (1996). Photoallergic Contact Dermatitis Due to Daconil. *Contact dermatitis* 35: 115-116 .
Rejection Code: HUMAN HEALTH.
1110. Matsushita, T. and Aoyama, K. (Cross Reactions Between Some Pesticides and the Fungicide Benomyl in Contact Allergy. *Industrial health* 1981, vol.19, No.2, P.77-83. 17 ref.
Rejection Code: HUMAN HEALTH.
1111. Mattern, G. C., Liu, C. H., Louis, J. B., and Rosen, J. D. (1991). GC and LC/MS determination of 20 pesticides for which dietary oncogenic risk has been estimated./DIAGNOSIS. *J Agric Food Chem* 39 : 700-704.
Rejection Code: HUMAN HEALTH.
1112. Mattern, G. C., Louis, J. B., and Rosen, J. D. (1991). Multipesticide Determination In Surface Water By Gas Chromatography/Chemical Ionization/Mass Spectrometry/Ion Trap Detection. 74: 982-986.
Rejection Code: CHEM METHODS.
1113. Mattern, G. C., Louis, J. B., and Rosen, J. D. (1991). Multipesticide Determination in Surface Water by Gas Chromatography/Chemical Ionization/Mass Spectrometry/Ion Trap Detection. *J assoc off*

anal chem 74: 982-986.
Rejection Code: FATE.

1114. Matura, M. , Goossens, A., Bordalo, O., Garcia-Bravo, B., Magnusson, K., WrangsjÖ, K, and Karlberg, A. T. (Oxidized Citrus Oil (R-Limonene): a Frequent Skin Sensitizer in Europe. *J am acad dermatol.* 2002, nov; 47(5):709-14. [*Journal of the american academy of dermatology*]: *J Am Acad Dermatol.*
Rejection Code: HUMAN HEALTH.
1115. Matura, M. , Goossens, A., Bordalo, O., Garcia-Bravo, B., Magnusson, K., WrangsjÖ, K, and Karlberg, A. T. (Patch Testing With Oxidized R-(+)-Limonene and Its Hydroperoxide Fraction. *Contact dermatitis.* 2003, jul; 49(1):15-21. [*Contact dermatitis*]: *Contact Dermatitis.*
Rejection Code: HUMAN HEALTH.
1116. Mayer, J. R. and Elkins, N. R. (1990). Potential for Agricultural Pesticide Runoff to a Puget Sound Estuary Padilla Bay Washington Usa. *Bull environ contam toxicol* 45: 215-222.
Rejection Code: EFFLUENT.
1117. Mayton, H. , Mizubuti, E. Sg, Smart, C. D., and Fry, W. E. (1997). Perturbation of Oospore Developmental Signal Transmission in Phytophthora Infestans Upon Fungicide Application. *Annual meeting of the american phytopathological society, rochester, new york, usa, august 9-13, 1997.* *Phytopathology* 87: S63.
Rejection Code: ABSTRACT.
1118. Mayton, H. S. and Fry, W. E. (1995). Efficacy of Section 18 1995 and Other Fungicides in Suppressing Potato Late Blight Caused by the Us-8 Genotype of Phytophthora Infestans. *Symposium of the american phytopathological society, northeastern division, quebec, canada, october 18-20, 1995.* *Phytopathology* 85: 1558.
Rejection Code: ABSTRACT.
1119. Mcconnell, L. L., Lenoir, J. S., Datta, S., and Seiber, J. N. (1998). Wet Deposition of Current-Use Pesticides in the Sierra Nevada Mountain Range, California, Usa. *Environmental toxicology and chemistry* 17: 1908-1916.
Rejection Code: FATE.
1120. MCCONNELL LL, LENOIR JS, DATTA, S., and SEIBER JN (1998). Wet deposition of current-use pesticides in the Sierra Nevada mountain range, California, USA. *ENVIRONMENTAL TOXICOLOGY AND CHEMISTRY*; 17 1908-1916.
Rejection Code: FATE.
1121. Mcculloch, M. T., Langford, N., and Duxbury, G. (Real-Time Trace-Level Detection of Carbon Dioxide and Ethylene in Car Exhaust Gases. *Appl opt.* 2005, may 10; 44(14):2887-94. [*Applied optics*]: *Appl Opt.*
Rejection Code: METHODS.
1122. McCullough, P. E., Liu, H., and McCarty, L. B. (2005). Trinexapac-Ethyl Application Regimens Influence Creeping Bentgrass Putting Green Performance. *Hortscience* 40: 2167-2169.
Rejection Code: NO EFFECT.
1123. Mcgrath, M. T. (1990). An Action Threshold for Management of Pumpkin Powdery Mildew. *1990 annual meeting of the american phytopathological society and the canadian phytopathological society, grand rapids, michigan, usa, august 4-8, 1990.* *Phytopathology* 80: 971.
Rejection Code: ABSTRACT.
1124. Mcgrath, M. T. (1999). Impact of Powdery Mildew on Field-Grown, Fresh-Market Tomatoes. *Annual*

meeting of the american phytopathological society, montreal, quebec, canada, august 7-11, 1999. *phytopathology* 89: S51.
Rejection Code: ABSTRACT.

1125. Mcgrath, M. T. and Hutton, M. G. (1992). Powdery Mildew Management in Summer Squash With Host Resistance Fungicides or an Integrated Program. *Meeting of the potomac division of the american phytopathological society, newark, delaware, usa, march 18-20, 1992.* *Phytopathology* 82: 720.
Rejection Code: ABSTRACT.
1126. Mcgrath, M. T. and Staniszewska, H. (1993). Fungicide Resistance in Cucurbit Powdery Mildew Effect of Fungicide Usage and Impact on Control. *Joint meeting of the american phytopathological society and the society of nematologists on plant pathology beyond 2000, nashville, tennessee, usa, november 6-10, 1993.* *Phytopathology* 83: 1389.
Rejection Code: ABSTRACT.
1127. Mcgregor, D. and Anderson, D. (Dna Damage and Repair in Mammalian Cells in Vitro and in Vivo as Indicators of Exposure to Carcinogens. *Iarc sci publ 1999(146):309-54: IARC Sci Publ.*
Rejection Code: HUMAN HEALTH.
1128. Mcgregor, D. B., Brown, A., Cattanach, P., Edwards, I., McBride, D., Riach, C., and Caspary, W. J. (1988). Responses of the L5178y Tk-Positive-Tk-Negative Mouse Lymphoma Cell Forward Mutation Assay Iii. 72 Coded Chemicals. *Environ mol mutagen* 12: 85-154.
Rejection Code: IN VITRO.
1129. McGregor, D B, Brown, A, Cattanach, P, Edwards, I, McBride, D, Riach, C, and Caspary, W J (1988). Responses of the L5178Y tk+/tk- mouse lymphoma cell forward mutation assay: III. 72 coded chemicals. *Environmental And Molecular Mutagenesis* 12: 85-154.
Rejection Code: IN VITRO.
1130. McGregor, D. B., Brown, A., Cattanach, P., Edwards, I., McBride, D., Riach, C., and Caspary, W. J. (1988). Responses of the L5178Y tk+/tk- Mouse Lymphoma Cell Forward Mutation Assay: III. 72 Coded Chemicals. *Environ.Mol.Mutagen.* 12: 85-154.
Rejection Code: IN VITRO.
1131. Mcgregor, D. B., Brown, A., Cattanach, P., Edwards, I., McBride, D., Riach, C., and Caspary, W. J. (1988). Responses of the L5178y Tk+/Tk- Mouse Lymphoma Cell Forward Mutation Assay. 3.72 Coded Chemicals. *ENVIRON MOL MUTAGEN* 12: 85-154.
Rejection Code: IN VITRO.
1132. McInnes, T. B., Gitaitis, R. D., McCarter, S. M., Jaworski, C. A., and Phatak, S. C. (1988). Airborne Dispersal of Bacteria in Tomato and Pepper Transplant Fields. *Plant Dis.* 72: 575-579 .
Rejection Code: BACTERIA.
1133. Mckenna, N. (A Disaster Waiting to Happen. *Worldaids.* 1993, may(27):5-9. [*Worldaids*]: *WorldAIDS.*
Rejection Code: HUMAN HEALTH.
1134. Mclaughlin, R. A. and Johnson, B. S. (1997). Optimizing Recoveries of Two Chlorotriazine Herbicide Metabolites and 11 Pesticides From Aqueous Samples Using Solid-Phase Extraction and Gas Chromatography-Mass Spectrometry. *Journal of chromatography a* 790: 161-167.
Rejection Code: METHODS.
1135. Mcmillan, R. T Jr (1991). Scab of White-Sapote Caused by *Elsinoe* Spp. *Annual meeting of the american phytopathological society, st. Louis, missouri, usa, august 17-21, 1991.* *Phytopathology* 81: 1137.
Rejection Code: ABSTRACT.

1136. Mcpherson, R. M., Ruberson, J. R., Hudson, R. D., and Jones, D. C. (1996). Soybean Maturity Group and Incidence of Velvetbean Caterpillars (Lepidoptera: Noctuidae) and Mexican Bean Beetles (Coleoptera: Coccinellidae). *Journal of economic entomology* 89: 1601-1607.
Rejection Code: NO TOXICANT.
1137. Meding, B. (1986). Contact Dermatitis From Tetrachloroisophthalonitrile in Paint. *Contact dermatitis* 15: 187.
Rejection Code: HUMAN HEALTH.
1138. Meeker, J. D., Barr, D. B., Ryan, L., Herrick, R. F., Bennett, D. H., Bravo, R., and Hauser, R. (Temporal Variability of Urinary Levels of Nonpersistent Insecticides in Adult Men. *J expo anal environ epidemiol. 2005, may; 15(3):271-81. [Journal of exposure analysis and environmental epidemiology]: J Expo Anal Environ Epidemiol.*
Rejection Code: HUMAN HEALTH.
1139. Meeker, J. D., Ryan, L., Barr, D. B., Herrick, R. F., Bennett, D. H., Bravo, R., and Hauser, R. (The Relationship of Urinary Metabolites of Carbaryl/Naphthalene and Chlorpyrifos With Human Semen Quality. *Environ health perspect. 2004, dec; 112(17):1665-70. [Environmental health perspectives]: Environ Health Perspect.*
Rejection Code: HUMAN HEALTH.
1140. Mejia-Velazquez, G. M. and Rodriguez-Gallegos, M. (1997). Characteristics and Estimated Air Pollutant Emissions From Fuel Burning by the Industry and Vehicles in the Matamoros-Reynosa Border Region. *Environment international* 23: 733-744.
Rejection Code: FATE.
1141. Mekenyan, O., Roberts, D. W., and Karcher, W. (1997). Molecular Orbital Parameters as Predictors of Skin Sensitization Potential of Halo- and Pseudohalobenzenes Acting as Snar Electrophiles. *Chemical research in toxicology* 10: 994-1000.
Rejection Code: MODELING.
1142. Meng, Z. H., Dong, W. J., Wang, Z. H., and Zhou, S. P. (Determination of Moroxydine Hydrochloride by Single Sweep Oscillopolarography. *Chin. J. Pharm. Anal. (Yaowu fenxi zazhi)* Vol 15 iss sep 1995, p25-27.
Rejection Code: CHEM METHODS.
1143. Mercier, J., Stienstra, W. C., and Krupa, S. V. (1998). Reduction in Dollar Spot of Turf Associated With Applications of the Growth Regulator Paclobutrazol. *Annual meeting of the american phytopathological society, las vegas, nevada, usa, november 8-12, 1998. Phytopathology* 88: S62.
Rejection Code: ABSTRACT.
1144. Merrick, J. A. and Hausbeck, M. K. (1995). Benefits Assessment of the Use of Fungicides to Control Fruit Rot in Tomatoes. *Annual meeting of the american phytopathological association, pittsburgh, pennsylvania, usa, august 12-16, 1995. Phytopathology* 85: 1120.
Rejection Code: ABSTRACT.
1145. Mersie, W., Clegg, C., Wauchope, R. D., Dumas, J. A., Leidy, R. B., Riley, M. B., Young, R. W., Mattice, J. D., Mueller, T. C., and Senseman, S. A. (Interlaboratory Comparison of Pesticide Recovery From Water Using Solid-Phase Extraction Disks and Gas Chromatography. *J aoac int. 2002 nov-dec; 85(6):1324-30. [Journal of aoac international]: J AOAC Int.*
Rejection Code: FATE.
1146. Mesa, F. L., Osuna, A., Aneiros, J., Gonzalez-Jaranay, M., Bravo, J., Junco, P., Del Moral, R. G., and O'valle, F. (Antibiotic Treatment of Incipient Drug-Induced Gingival Overgrowth in Adult Renal Transplant Patients. *J periodontal res. 2003, apr; 38(2):141-6. [Journal of periodontal research]:*

J Periodontal Res.

Rejection Code: HUMAN HEALTH.

1147. Messing, K., Dumais, L., and Romito, P. (Prostitutes and Chimney Sweeps Both Have Problems: Towards Full Integration of Both Sexes in the Study of Occupational Health. *Soc sci med.* 1993, jan; 36(1):47-55. [*Social science & medicine*]: *Soc Sci Med.*
Rejection Code: HUMAN HEALTH.
1148. Meylan, W. M. and Howard, P. H. (1991). Bond Contribution Method for Estimating Henry's Law Constants. *Environ toxicol chem* 10: 1283-1294.
Rejection Code: METHODS.
1149. Meza, R., NuÑ, Ez-Valdez, M. E., Sanchez, J., and Bravo, A. (Isolation of CryIab Protein Mutants of Bacillus Thuringiensis by a Highly Efficient Pcr Site-Directed Mutagenesis System. *Fems microbiol lett.* 1996, dec 15; 145(3):333-9. [*Fems microbiology letters*]: *FEMS Microbiol Lett.*
Rejection Code: BACTERIA.
1150. Michailides, T. J., Morgan, D. P., and Subbarao, K. V. (1996). An Old Disease Still a Dilemma for California Growers. *Plant disease* 80: 828-841.
Rejection Code: REVIEW.
1151. Migheli, Q., Aloï, C., and Guillino, M. L. (1990). Resistance of Botrytis-Elliptica to Fungicides. *Fifth international symposium on flower bulbs, seattle, washington, usa, july 10-14, 1989. Acta hortica (wageningen)* 0: 429-436.
Rejection Code: REVIEW.
1152. Milburn, P., Leger, D. A., O'neill, H., Richards, J. E., Macleod, J. A., and Macquarrie, K. (1995). Pesticide Leaching Associated With Conventional Potato and Corn Production in Atlantic Canada. *Water quality research journal of canada* 30: 383-397.
Rejection Code: FATE.
1153. Miliadis, G. E. (1998). Analysis of Pesticide Residues in Water Samples by Gas Capillary Chromatography. *Bulletin of environmental contamination and toxicology* 61: 255-260.
Rejection Code: CHEM METHODS.
1154. Millar, R. G. (1993). Comparison of Gel Permeation Chromatography, Sweep Codistillation, and Florisil Column Adsorption Chromatography as a Sample Cleanup Techniques for the Determination of Organochlorine Pesticide Residues in Animal Fats. Au - Armishaw P. *Journal of aocac international* 76: 1317-1322.
Rejection Code: HUMAN HEALTH.
1155. Miller, D. J. and Hawthorne, S. B. (Method for Determining the Solubilities of Hydrophobic Organics in Subcritical Water. *Anal chem.* 1998, apr 15; 70(8):1618-21. [*Analytical chemistry*]: *Anal Chem.*
Rejection Code: METHODS.
1156. Miller, M. E., Isakeit, T., Bruton, B. D., and Zhang, J. X. (1998). Fungicidal Control of Didymella Bryoniae on Cantaloupe. *Annual meeting of the american phytopathological society, las vegas, nevada, usa, november 8-12, 1998. Phytopathology* 88: S62-s63.
Rejection Code: ABSTRACT.
1157. Miller, M. E., Jeger, M. J., and Cox, E. L. (1985). Effect of Fungicides on the Incidence and Severity of Downy Mildew on Cantaloupe. *Annual meeting of the american phytopathological society, reno, nevada, usa, aug. 11-15, 1985. Phytopathology* 75: 1287.
Rejection Code: ABSTRACT.

1158. Miller, S. A., Colburn, G. C., and Evans, W. B. (1999). Management of Septoria Leaf Blight of Parsley With Fungicides and Efficacy of a Disease Predictive Model. *Annual meeting of the american phytopathological society, montreal, quebec, canada, august 7-11, 1999.* *phytopathology* 89: S53.
Rejection Code: ABSTRACT.
1159. Millet, Maurice, Palm, Wolf-Ulrich, and Zetzsch, Cornelius (1998). Abiotic Degradation of Halobenzonitriles: Investigation of the Photolysis in Solution. *Ecotoxicology and Environmental Safety* 41: 44-50.
Rejection Code: CHEM METHODS.
1160. Mineau, P. , Boersma, D. C., and Collins, B. (1994). An Analysis of Avian Reproduction Studies Submitted for Pesticide Registration. *Ecotoxicology and environmental safety* 29: 304-329.
Rejection Code: REVIEW.
1161. Minyard, J. P Jr and Roberts, W. E. (1991). State Findings on Pesticide Residues in Foods: 1988 and 1989. *J assoc off anal chem* 74: 438-452.
Rejection Code: NO SPECIES (DEAD).
1162. Mirabella, G., Perron, A., Westall, C., Balant, T., and Rovet, J. (Visual Processing Deficits Associated With Gestational and Perinatal Hypothyroxinemia. *Pediatr res 2001 jun;49(6 pt 2):157a: Pediatr Res.*
Rejection Code: HUMAN HEALTH.
1163. Miranda, R., Guerrero, G., and Bravo, A. (1998). Structured Organization of the Different Domains From CryIab Toxin of Bacillus Thuringiensis in the Membrane-Inserted State. *12th world congress on animal, plant and microbial toxins, cuernavaca, mexico, usa, september 21-26, 1997.* *Toxicon* 36: 1297.
Rejection Code: BACTERIA.
1164. Miranda, R., Zamudio, F. Z., and Bravo, A. (Processing of CryIab Delta-Endotoxin From Bacillus Thuringiensis by Manduca Sexta and Spodoptera Frugiperda Midgut Proteases: Role in Protoxin Activation and Toxin Inactivation. *Insect biochem mol biol. 2001, nov 1; 31(12):1155-63. [Insect biochemistry and molecular biology]: Insect Biochem Mol Biol.*
Rejection Code: BIOLOGICAL TOXICANT.
1165. Misra, S., Bonan, R., Pflederer, T., Roy-Chaudhury, P., and Bravo, I. Investigators (Bravo I: a Pilot Study of Vascular Brachytherapy in Polytetrafluoroethylene Dialysis Access Grafts. *Kidney int. 2006, dec; 70(11):2006-13. [Kidney international]: Kidney Int.*
Rejection Code: HUMAN HEALTH.
1166. Mizens, M. and Killeen, J. C. Jr. (1985). Acute and Subchronic In Vivo Bone Marrow Chromosomal Aberration Assay in Chinese Hamsters with Technical Chlorothalonil. *Unpubl.Study by ISK Biosciences* 625-5TX-83-0014-003.
Rejection Code: UNPUBLISHED STUDY.
1167. Mizens, M., Killeen, J. C. Jr., and Eilrich, G. L. (1998). The Mutagenic Potential of Chlorothalonil: In Vivo Chromosome Aberration Studies. *Mutat.Res.* 403: 269-272.
Rejection Code: REFS CHECKED/REVIEW.
1168. Mizens, M. and Laveglia, J. (1995). In Vivo Bone Marrow Chromosomal Anaylisis in Chinese Hamsters Following Multiple Dose Administration of Technical Chlorothalonil. *Unpubl.Study by ISK Biosciences, Ricerca Doc.No.6005-94-0047-TX-003.*
Rejection Code: UNPUBLISHED STUDY.
1169. Moccia, F. , Lim, D., Nusco, G. A., Ercolano, E., and Santella, L. (Naadp Activates a Ca²⁺ Current That Is

Dependent on F-Actin Cytoskeleton. *Faseb j.* 2003, oct; 17(13):1907-9. [*The faseb journal : official publication of the federation of american societies for experimental biology*]: FASEB J. Rejection Code: NO TOXICANT.

1170. Mogadati, P. S., Louis, J. B., and Rosen, J. D. (1997). Multiresidue Procedure for 136 Pesticides in High Organic Content Soils. *214th american chemical society national meeting, las vegas, nevada, usa, september 7-11, 1997. Abstracts of papers american chemical society* 214: Agro 101. Rejection Code: METHODS, FATE.
1171. Molloy, D. P. and Struble, R. H. (1989). Investigation of the Feasibility of Microbial Control of Black Flies (Diptera: Simuliidae) With *Bacillus Thuringiensis* Var. *Israelensis* in the Adirondack Mountains of New York (Usa). *Bull soc vector ecol* 14: 266-276. Rejection Code: BIOLOGICAL TOXICANT.
1172. MoltÓ, J, Ruiz, L., Valle, M., Martinez-Picado, J., Bonjoch, A., Bravo, I., Negredo, E., Heilek-Sneider, G. M., and Clotet, B. (Increased Antiretroviral Potency by the Addition of Enfuvirtide to a Four-Drug Regimen in Antiretroviral-Naive, Hiv-Infected Patients. *Antivir ther.* 2006; 11(1):47-51. [*Antiviral therapy*]: *Antivir Ther.* Rejection Code: HUMAN HEALTH.
1173. Monforte, V., Roman, A., Gavalda, J., Bravo, C., Tenorio, L., Ferrer, A., Maestre, J., and Morell, F. (Nebulized Amphotericin B Prophylaxis for Aspergillus Infection in Lung Transplantation: Study of Risk Factors. *J heart lung transplant.* 2001, dec; 20(12):1274-81. [*The journal of heart and lung transplantation : the official publication of the international society for heart transplantation*]: *J Heart Lung Transplant.* Rejection Code: HUMAN HEALTH.
1174. Monge, P., Partanen, T., Wesseling, C., Bravo, V., Ruepert, C., and Burstyn, I. (Assessment of Pesticide Exposure in the Agricultural Population of Costa Rica. *Ann occup hyg.* 2005, jul; 49(5):375-84. [*The annals of occupational hygiene*]: *Ann Occup Hyg.* Rejection Code: HUMAN HEALTH.
1175. Monnerat, R., Martins, E., Queiroz, P., OrdÚ, Z, S., Jaramillo, G., Benintende, G., Cozzi, J., Real, M. D., Martinez-Ramirez, A., Rausell, C., CerÓ, N, J., Ibarra, J. E., Del Rincon-Castro, M. C., Espinoza, A. M., Meza-Basso, L., Cabrera, L., SÁ, Nchez, J., Soberon, M., and Bravo, A. (2006). Genetic Variability of *Spodoptera Frugiperda* Smith (Lepidoptera: Noctuidae) Populations From Latin America Is Associated With Variations in Susceptibility to *Bacillus Thuringiensis* Cry Toxins. *Appl Environ Microbiol* 72: 7029-7035. Rejection Code: BIOLOGICAL TOXICANT.
1176. Montano, L. M., Campos, G., Segura, P., Vargas, M. H., Ponce, H., Bravo, J. L., and Selman, M. (1990). Effect of Ozone Exposure on the in-Vivo and in-Vitro Responsiveness of Guinea-Pig Airways. *World conference on lung health, boston, massachusetts, usa, may 20-24, 1990. Am rev respir dis* 141: A476. Rejection Code: ABSTRACT.
1177. Monte, M. J., Rodriguez-Bravo, T., Macias, R. I., Bravo, P., El-Mir, M. Y., Serrano, M. A., Lopez-Salva, A., and Marin, J. J. (Relationship Between Bile Acid Transplacental Gradients and Transport Across the Fetal-Facing Plasma Membrane of the Human Trophoblast. *Pediatr res.* 1995, aug; 38(2):156-63. [*Pediatric research*]: *Pediatr Res.* Rejection Code: HUMAN HEALTH.
1178. Montell, H., Fridolfsson, A. K., and Ellegren, H. (Contrasting Levels of Nucleotide Diversity on the Avian Z and W Sex Chromosomes. *Mol biol evol.* 2001, nov; 18(11):2010-6. [*Molecular biology and evolution*]: *Mol Biol Evol.*

Rejection Code: NO TOX DATA.

1179. Montesano, R., Cabral, J. Rp, and Wilbourn, J. D. (Environmental Carcinogens Using Pesticides and Nitrosamines as Paradigms. *Maltoni, c. And i. J. Selikoff (ed.). Annals of the new york academy of sciences, vol. 534. Living in a chemical world: occupational and environmental significance of industrial carcinogens; international conference, bologna, italy, october 6-10, 1985. Xxv+1045p. New york academy of sciences: new york, new york, usa. Illus. Maps. Isbn 0-89766-465-5(paper); isbn 0-89766-464-7(cloth).; 0 (0). 1988. 67-73.*
Rejection Code: HUMAN HEALTH.
1180. Moore, R., Korbuly, D., and Amplatz, K. (A Method to Absorb Scattered Radiation Without Attenuation of the Primary Beam. *Radiology. 1976, sep; 120(3):713-7. [Radiology]: Radiology.*
Rejection Code: HUMAN HEALTH.
1181. Moorhouse, E. R., Gillespie, A. T., Sellers, E. K., and Charnley, A. K. (1989). The Compatibility of the Entomogenous Fungus *Metarhizium-Anisopliae* With Horticultural Pesticides. *Mcfarlane, n. R. (Ed.). British crop protection council monograph, no. 43. Progress and prospects in insect control International conference, reading, england, uk, september 18-20, 1989. Xi+273p. British crop protection council: surrey, england, uk. Illus. Paper. Isbn 0-948404-32-9.; 0: 251-252.*
Rejection Code: ABSTRACT.
1182. Moorman, G. W. and Lease, R. J. (1994). Effect of Fungicide Mixtures and Alternations on Dicarboximide Resistance Dynamics. *Heaney, s., Et al. (Ed.). British crop protection council monograph, no. 60. Fungicide resistance; international symposium, reading, england, uk, march 28-30, 1994. Xii+418p. British crop protection council (bcpc): farnham, england, uk. Isbn 0-948404-77-9.; 189-195.*
Rejection Code: REVIEW.
1183. Moorman, G. W. and Lease, R. J. (1989). Fungicide Resistance in *Botrytis-Cinerea* Isolates From Pennsylvania Usa Greenhouses. *Annual meeting of the american phytopathological society, richmond, virginia, usa, august 20-24, 1989. Phytopathology 79: 1207.*
Rejection Code: ABSTRACT.
1184. Moorman, G. W. and Lease, R. J. (1990). Residual Activity of Fungicides Applied to Geraniums in the Greenhouse. *1990 annual meeting of the american phytopathological society and the canadian phytopathological society, grand rapids, michigan, usa, august 4-8, 1990. Phytopathology 80: 979.*
Rejection Code: ABSTRACT.
1185. MOORMAN GW and LEASE RJ (1990). RESIDUAL ACTIVITY OF FUNGICIDES APPLIED TO GERANIUMS IN THE GREENHOUSE. *1990 ANNUAL MEETING OF THE AMERICAN PHYTOPATHOLOGICAL SOCIETY AND THE CANADIAN PHYTOPATHOLOGICAL SOCIETY, GRAND RAPIDS, MICHIGAN, USA, AUGUST 4-8, 1990. PHYTOPATHOLOGY; 80: 979.*
Rejection Code: ABSTRACT.
1186. Mora, M. A. and Wainwright, S. E. (Dde Mercury, and Selenium in Biota, Sediments, and Water of the Rio Grande-Rio Bravo Basin, 1965-1995. *Rev environ contam toxicol. 1998; 158:1-52. [Reviews of environmental contamination and toxicology]: Rev Environ Contam Toxicol.*
Rejection Code: SURVEY.
1187. Morales, G., Sanchez-Puelles, J. M., Schwarz, U., and De La Rosa, E. J. (Synergistic Neurite-Outgrowth Promoting Activity of Two Related Axonal Proteins, Bravo/Nr-Cam and G4/Ng-Cam in Chicken Retinal Explants. *Eur j neurosci. 1996, jun; 8(6):1098-105. [The european journal of neuroscience]: Eur J Neurosci.*
Rejection Code: IN VITRO.

1188. Mordoh, J. , Silva, C., Albarelllos, M., Bravo, A. I., and Kairiyama, C. (Phase I Clinical Trial in Cancer Patients of a New Monoclonal Antibody Fc-2.15 Reacting With Tumor Proliferating Cells. *J immunother emphasis tumor immunol.* 1995, apr; 17(3):151-60. [*Journal of immunotherapy with emphasis on tumor immunology : official journal of the society for biological therapy*]: *J Immunother Emphasis Tumor Immunol.*
Rejection Code: HUMAN HEALTH.
1189. Moreno, A. , Bravo, J., Ferrer, J., and Bengoechea, C. (1993). Soap Determination in Sewage Sludge by High-Performance Liquid Chromatography. *J am oil chem soc* 70: 667-671.
Rejection Code: FATE.
1190. Moreno, J. C., Gata, I. M., GarcÍute, A-Bravo, B., and Camacho, F. M. (Fiddler's Neck. *Am j contact dermat.* 1997, mar; 8(1):39-42. [*American journal of contact dermatitis : official journal of the american contact dermatitis society*]: *Am J Contact Dermat.*
Rejection Code: HUMAN HEALTH.
1191. Moreno-RamÍute, Rez, D., GarcÍute, A-Bravo, B. , Pichardo, A. R., Rubio, F. P., MartÍute, and Nez, F. C. (Baboon Syndrome in Childhood: Easy to Avoid, Easy to Diagnose, but the Problem Continues. *Pediatr dermatol.* 2004 may-jun; 21(3):250-3. [*Pediatric dermatology*]: *Pediatr Dermatol.*
Rejection Code: HUMAN HEALTH.
1192. Moreno-RamÍute, Rez, D., GarcÍute, A-Bravo, B. , RodrÍute, Guez-Pichardo, A., Camacho, C. R., MartÍute, and Nez, F. C. (Generalized Pustulosis and Severe Tubulointerstitial Nephropathy as Manifestations of Carbamazepine Hypersensitivity Syndrome. *Acta derm venereol.* 2002; 82(5):374-6. [*Acta dermato-venereologica*]: *Acta Derm Venereol.*
Rejection Code: HUMAN HEALTH.
1193. Mori, T., Fujie, K., and Katayama, A. (1998). Bacterial and Fungal Contributions to Chlorothalonil Degradation in Soil. *Soil science and plant nutrition* 44: 297-304.
Rejection Code: FATE.
1194. Mori, T., Fujie, K., Kuwatsuka, S., and Katayama, A. (1996). Accelerated Microbial Degradation of Chlorothalonil in Soils Amended With Farmyard Manure. *Soil science and plant nutrition* 42: 315-322.
Rejection Code: FATE.
1195. Morioka, T. (1993). Three Types of Approaches to Controlling Non-Point Source Pollution of Agrochemicals From Golf Links in Water Resources Management. *Water science and technology* 28: 549-559.
Rejection Code: FATE, EFFLUENT.
1196. Morley, H. V. (1992). Pesticides a General Introduction. *Tardiff, r. G. (Ed.). Scope (scientific committee on problems of the environment), no. 49. Methods to assess adverse effects of pesticides on non-target organisms* Workshop, ceske budejovice, czechoslovakia, october 3-7, 1988. Xxvii+270p. John wiley and sons ltd.: Chichester, england, uk; new york, new york, usa. Illus. Isbn 0-471-93156-x.; 0: 85-102.
Rejection Code: REVIEW.
1197. Morrall, R. Aa (1997). Evolution of Lentil Diseases Over 25 Years in Western Canada. *Canadian journal of plant pathology* 19: 197-207.
Rejection Code: NO TOX DATA.
1198. Morrell, J. J., Love, C. S., and Freitag, C. M (2002). Preventing discoloration of unseasoned hem-fir and Douglas-fir lumber with selected fungicide formulations. *Forest Products Journal* 52: 53-61.

Rejection Code: BACTERIA.

1199. Morrell, Jeffrey J. and Smith, Susan M (1995). Chemically protecting cellulosic string from microbial attack. *Forest Products Journal* 45: 84-9.
Rejection Code: BACTERIA.
1200. Mortazavi, S. A. (In Vitro Assessment of Mucus/Mucoadhesive Interactions. *Int. J. Pharm.* Vol 124 iss oct 3 1995, p173-182.
Rejection Code: NO TOX DATA.
1201. Mortelmans, K., Haworth, S., Lawlor, T., Speck, W., Tainer, B., and Zeiger, E. (Salmonella Mutagenicity Tests. 2.results From the Testing of 270 Chemicals. *Environ mutagen* 8(suppl 7):1-119,1986: ENVIRON MUTAGEN.
Rejection Code: BACTERIA.
1202. Morzycka, Bozena (2002). Multiresidue matrix solid-phase dispersion method for the determination of fungicides in fruits and vegetables. *Chemia Analityczna (Warsaw, Poland)* 47: 571-583.
Rejection Code: FATE,FOOD.
1203. Mostov, K. E., Breitfeld, P., and Harris, J. M. (An Anchor-Minus Form of the Polymeric Immunoglobulin Receptor Is Secreted Predominantly Apically in Madin-Darby Canine Kidney Cells. *J cell biol.* 1987, nov; 105(5):2031-6. [*The journal of cell biology*]: J Cell Biol .
Rejection Code: IN VITRO.
1204. Motonaga, K., Takagi, K., and Matumoto, S. (1996). Biodegradation of Chlorothalonil in Soil After Suppression of Degradation. *Biology and Fertility of Soils*, 23 (3) pp. 340-345, 1996.
Rejection Code: FATE, BACTERIA.
1205. Motonaga, K., Takagi, K., and Matumoto, S. (1998). Suppression of Chlorothalonil Degradation in Soil After Repeated Application. *Environmental toxicology and chemistry* 17: 1469-1472.
Rejection Code: FATE.
1206. Mowat, F. S., Bono, M., and Paustenbach, D. J. (Occupational Exposure to Airborne Chrysotile Asbestos During Use and Removal of Mastics, Coating, and Adhesives (Circa 1940s-Present Day). *Toxicologist* 2004 mar;78(1-s):108: Toxicologist.
Rejection Code: HUMAN HEALTH.
1207. Moye, H. A., Marshall, M. R., and Merlino, W. (1997). Extraction Of Moderately Water Soluble Pesticides From Marine Waters Using Membrane And Bed Type Solid Phase Extraction Disks. 214: Agro 99.
Rejection Code: CHEM METHOD.
1208. Moye, H. A., Marshall, M. R., and Merlino, W. (1997). Extraction of Moderately Water Soluble Pesticides From Marine Waters Using Membrane and Bed Type Solid Phase Extraction Disks. 214th american chemical society national meeting, las vegas, nevada, usa, september 7-11, 1997. Abstracts of papers american chemical society 214: Agro 99.
; Habitat: A
1209. Moye, H. A., Marshall, M. R., and Merlino, W. (1997). Extraction of Moderately Water Soluble Pesticides From Marine Waters Using Membrane and Bed Type Solid Phase Extraction Disks. 214th american chemical society national meeting, las vegas, nevada, usa, september 7-11, 1997. Abstracts of papers american chemical society 214: Agro 99.
Rejection Code: CHEM METHODS.

1210. MuÑ, Oz, R., Espinoza, M., Espinoza, O., Andrade, A., Bravo, E., GonzÁ, and Lez, F. (Cyclosporine-Associated Leukoencephalopathy in Organ Transplant Recipients: Experience of Three Clinical Cases. *Transplant proc.* 2006, apr; 38(3):921-3. [*Transplantation proceedings*]: *Transplant Proc.*
Rejection Code: HUMAN HEALTH.
1211. MuÑ, Oz, V., Sauvain, M., Bourdy, G., Callapa, J., Bergeron, S., Rojas, I., Bravo, J. A., Balderrama, L., Ortiz, B., Gimenez, A., and Deharo, E. (A Search for Natural Bioactive Compounds in Bolivia Through a Multidisciplinary Approach. Part I. Evaluation of the Antimalarial Activity of Plants Used by the Chacobo Indians. *J ethnopharmacol.* 2000, feb; 69(2):127-37. [*Journal of ethnopharmacology*]: *J Ethnopharmacol.*
Rejection Code: HUMAN HEALTH.
1212. MuÑ, Oz, X., Cruz, M. J., Orriols, R., Bravo, C., Espuga, M., and Morell, F. (Occupational Asthma Due to Persulfate Salts: Diagnosis and Follow-up. *Chest.* 2003, jun; 123(6):2124-9. [*Chest*]: *Chest.*
Rejection Code: HUMAN HEALTH.
1213. Mueller, K. and Kunko, P. M. (The Effects of Amphetamine and Pilocarpine on the Release of Ascorbic and Uric Acid in Several Rat Brain Areas. *Pharmacol biochem behav.* 1990, apr; 35(4):871-6. [*Pharmacology, biochemistry, and behavior*]: *Pharmacol Biochem Behav.*
Rejection Code: HUMAN HEALTH.
1214. Mueller, R., Mueller, D., Verrier, B., Bravo, R., and Herbst, H. (1986). Evidence That Expression of C-Fos Protein in Amnion Cells Is Regulated by External Signals. *Embo (eur mol biol organ) j* 5: 311-316.
Rejection Code: NO TOX DATA.
1215. Mugnier, J., Chazalet, M., Gailliard, J. M., Anelich, R. Y., and Gouot, J. M. (Control of Seed Soil-Borne and Foliar Fungal Diseases by Triticonazole Seed and Foliar Applications. *British crop protection council. Brighton crop protection conference: pests and diseases, 1994 vol. 1-3; proceedings of an international conference, brighton, england, uk, november 21-24, 1994. Xxvi+498p.(Vol. 1); xxvi+454p.(Vol. 2); xxvi+466p.(Vol. 3) british crop protection council (bcpc): farnham, england, uk. Isbn 0-948404-80-9(set); isbn 0-948404-81-7(vol. 1); isbn 0-948404-82-5(vol. 2); isbn 0-948404-83-3(vol. 3).; 0 (0). 1994. 325-330.*
Rejection Code: REVIEW.
1216. Muir, D. C., Teixeira, C., and Wania, F. (Empirical and Modeling Evidence of Regional Atmospheric Transport of Current-Use Pesticides. *Environ toxicol chem.* 2004, oct; 23(10):2421-32. [*Environmental toxicology and chemistry / setac*]: *Environ Toxicol Chem.*
Rejection Code: FATE.
1217. Muir, D. C. G., Teixeira, C., and Wania, F. (2004). Empirical and modeling evidence of regional atmospheric transport of current-use pesticides. *Environmental Toxicology and Chemistry* [*Environ. Toxicol. Chem.*]. Vol. 23, no. 10, pp. 2421-2432. Oct 2004.
Rejection Code: FATE.
1218. Mullin-Schading, B. A., Schading, R. L., Frazee, J. E., and Page-Lester, S. A. (1996). Fungicide Tolerance Frequency in Twenty-Two Botrytis Isolates to Five Different Fungicides. *Annual meeting of the american phytopathological society, north central division, indianapolis, indiana, usa, july 27-31, 1996. Phytopathology* 86: S3.
Rejection Code: ABSTRACT.
1219. MULLIN-SCHADING BA, SCHADING RL, FRAZEE JE, and PAGE-LESTER SA (1996). FUNGICIDE TOLERANCE FREQUENCY IN TWENTY-TWO BOTRYTIS ISOLATES TO FIVE

DIFFERENT FUNGICIDES. *ANNUAL MEETING OF THE AMERICAN PHYTOPATHOLOGICAL SOCIETY, NORTH CENTRAL DIVISION, INDIANAPOLIS, INDIANA, USA, JULY 27-31, 1996. PHYTOPATHOLOGY*; 86: S3.
Rejection Code: ABSTRACT.

1220. Murayama, T. (1987). Japanese Pesticides Guide. *In: T.Murayama (Ed.), Japanese Pesticides Guide, Jpn.Plant Prot.Assoc., Tokyo, Japan 223 p.*
Rejection Code: NO TOX DATA.
1221. Musolino, S. V., Greenhouse, N. A., and Hull, A. P. (An Estimate by Two Methods of Thyroid Absorbed Doses Due to Bravo Fallout in Several Northern Marshall Islands. *Health phys. 1997, oct; 73(4):651-62. [Health physics]: Health Phys.*
Rejection Code: HUMAN HEALTH.
1222. Muthusamy, M. (Studies on Groundnut Rust. *Jayaraj, s. (Ed.). Integrated pest and disease management; national seminar, coimbatore, india, sept. 1984. Xi+433p. Tamil nadu agricultural university: coimbatore, india. Illus.; 0 (0). 1985 (recd. 1986). 188-192.*
Rejection Code: REVIEW.
1223. Mwenda, A. Re and Cusack, T. J. (1989). An Economic Evaluation of Smallholder Farmers' Use of the Fungicide Chlorothalonil Daconil 2787 W-75-1 on Groundnuts in Lilongwe Agricultural Development Division Malawi. *Bock, k. R., Et al. (Ed.). Proceedings of third regional groundnut workshop for southern africa; Lilongwe, malawi, march 13-18, 1988. V+232p. International crops research institute for the semi-arid tropics: patancheru, andhra pradesh, india. Illus. Maps. Paper. Isbn 92-9066-161-5 65-73.*
Rejection Code: REVIEW.
1224. Mzoughi, N., Lespes, G., Bravo, M., Dachraoui, M., and Potin-Gautier, M. (Organotin Speciation in Bizerte Lagoon (Tunisia). *Sci total environ. 2005, oct 15; 349(1-3):211-22. [The science of the total environment]: Sci Total Environ.*
Rejection Code: SURVEY.
1225. Nagalakshmi, T. and Rao, M. S. (1995). Evaluation of Fungicides Against *Corynespora Cassiicola*. *Global conference on advances in research on plant diseases and their management, udaipur, india, february 12-17, 1995. Indian journal of mycology and plant pathology 25: 115.*
Rejection Code: ABSTRACT.
1226. Naganawa, T., Kyuma, K., Yamamoto, H., Yamamoto, Y., Yokoi, H., and Tatsuyama, K. (1989). Measurement of Soil Respiration in the Field: Influence of Temperature, Moisture Level, and Application of Sewage Sludge Compost and Agro-Chemicals. *Soil sci plant nutr 35: 509-516.*
Rejection Code: BACTERIA.
1227. Nakajima, Y., Alvarez-Bravo, J., Cho, J., Homma, K., Kanegasaki, S., and Natori, S. (Chemotherapeutic Activity of Synthetic Antimicrobial Peptides: Correlation Between Chemotherapeutic Activity and Neutrophil-Activating Activity. *Febs lett. 1997, sep 22; 415(1):64-6. [Febs letters]: FEBS Lett.*
Rejection Code: HUMAN HEALTH.
1228. Nakamura, T., Mochida, K., Ozoe, Y., Ukawa, S., Sakai, M., and Mitsugi, S. (1990). Enzymological Properties of Three Soil Hydrolases and Effects of Several Pesticides on Their Activities. *J pestic sci 15: 593-598.*
Rejection Code: BACTERIA.
1229. Napolitano, M., Batt, K. V., Avella, M., Bravo, E., and Botham, K. M. (Lipid Synthesis in Macrophages Derived From the Human Cell Line Thp-1: Modulation of the Effects of Native and Oxidized Chylomicron-Remnant-Like Particles by Oestrogen. *Clin sci (lond). 2001, oct; 101(4):403-13.*

[Clinical science (london, england : 1979)]: Clin Sci (Lond).

Rejection Code: HUMAN HEALTH.

1230. Napolitano, M. and Bravo, E. (Activation of Protein Kinase C by Phorbol Esters in Human Macrophages Reduces the Metabolism of Modified Ldl by Down-Regulation of Scavenger Receptor Activity. *Int j biochem cell biol.* 2003, jul; 35(7):1127-43. [The international journal of biochemistry & cell biology]: *Int J Biochem Cell Biol.*
Rejection Code: HUMAN HEALTH.
1231. Navarro, C., Escolar, G., Bravo, M. L., Jimenez, E., and Bulbena, O. (1990). Effect of Zinc Acexamate and Ranitidine on Chronic Gastric Lesions in the Rat. *Digestion* 45: 121-129.
Rejection Code: HUMAN HEALTH.
1232. Neidert, E. and Saschenbrecker, P. W. (1984). Improved Storherr Tube for Assisted and Sweep Co-Distillation Cleanup of Pesticides, Polychlorinated Biphenyls and Pentachlorophenol From Animal Fats. *J assoc off anal chem* 67: 773-775.
Rejection Code: SURVEY.
1233. Neidert, E. and Saschenbrecker, P. W. (1996). Occurrence of Pesticide Residues in Selected Agricultural Food Commodities Available in Canada. *Journal of aoac international* 79: 549-566.
Rejection Code: SURVEY, NO SPECIES (DEAD).
1234. Neira-LeÓ, N, M., Barrio, G., Brugal, M. T., De La Fuente, L., Ballesta, R., Bravo, M. J., Silva, T. C., RodrÍ, Guez-Martos, A., and Project Itinere Group (Do Young Heroin Users in Madrid, Barcelona and Seville Have Sufficient Knowledge of the Risk Factors for Unintentional Opioid Overdose? *J urban health.* 2006, may; 83(3):477-96. [Journal of urban health : bulletin of the new york academy of medicine]: *J Urban Health.*
Rejection Code: HUMAN HEALTH.
1235. Nerin, C., Tornes, A. R., Domeno, C., and Cacho, J. (1996). Absorption of Pesticides on Plastic Films Used as Agricultural Soil Covers. *J.Agric.Food Chem.* 44: 4009-4014.
Rejection Code: NO TOX DATA.
1236. NERIN, C., TORNES AR, DOMENO, C., and CACHO, J. (1996). Absorption of pesticides on plastic films used as agricultural soil covers. *JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY*; 44: 4009-4014.
Rejection Code: NO TOX DATA.
1237. Neumann, J., Uppenkamp, S., and Kollmeier, B. (Chirp Evoked Otoacoustic Emissions. *Hear res.* 1994, sep; 79(1-2):17-25. [Hearing research]: *Hear Res.*
Rejection Code: HUMAN HEALTH.
1238. Newsome, W. H. and Collins, P. (1989). Multiresidue Method for Fungicide Residues in Fruit and Vegetables. *J chromatogr* 472: 416-421.
Rejection Code: METHODS.
1239. Newsome, W. H., Doucet, J., Davies, D., and Sun, W. F. (Pesticide Residues in the Canadian Market Basket Survey--1992 to 1996. *Food addit contam.* 2000, oct; 17(10):847-54. [Food additives and contaminants]: *Food Addit Contam.*
Rejection Code: METHODS.
1240. Nieuwlaat, W. A., Huysmans, D. A., Van Den Bosch, H. C., Sweep, C. G., Ross, H. A., Corstens, F. H., and Hermus, A. R. (Pretreatment With a Single, Low Dose of Recombinant Human Thyrotropin Allows Dose Reduction of Radioiodine Therapy in Patients With Nodular Goiter. *J clin endocrinol metab.* 2003, jul; 88(7):3121-9. [The journal of clinical endocrinology and

metabolism]: *J Clin Endocrinol Metab.*

Rejection Code: HUMAN HEALTH.

1241. Nishihara, Tsutomu, Nishikawa, Junichi, Kanayama, Tomohiko, Dakeyama, Fumi, Saito, Koichi, Imagawa, Masayoshi, Takatori, Satoshi, Kitagawa, Yoko, Hori, Shinjiro, and Utsumi, Hideo (2000). Estrogenic activities of 517 chemicals by yeast two-hybrid assay. *Journal of Health Science* 46: 282-298.
Rejection Code: NO SPECIES.
1242. Nishioka, M. G., Lewis, R. G., Brinkman, M. C., and Burkholder, H. M. (Foot Transfer of Lawn-Applied Pesticides From Turf to Carpet: Comparison of Semivolatile Chlorpyrifos With Nonvolatile Chlorothalonil. *Bull environ contam toxicol.* 2002, jan; 68(1):64-71. [*Bulletin of environmental contamination and toxicology*]: *Bull Environ Contam Toxicol.*
Rejection Code: HUMAN HEALTH.
1243. Nishiuchi, Y. (1972). Toxicity of Pesticides to Some Water Organisms. *Bull.Agric.Chem.Insp.Stn.(Noyaku Kensasho Hokoku)* 12: 122-128 (JPN) (ENG TRANSL).
; Habitat: A; Effect Codes: MOR
1244. Nishiuchi, Y. (1972). Toxicity of Pesticides to Some Water Organisms. *Bull.Agric.Chem.Insp.Stn.(Noyaku Kensasho Hokoku)* 12: 122-128 (JPN) (ENG TRANSL).
1245. Nishiuchi, Y. and Asano, K. (1979). Toxicity of Agricultural Chemicals to Some Freshwater Organisms - 59. *The Aquiculture (Suisan Zoshoku)* 27: 48-55 (JPN) (ENG TRANSL).
1246. Nishiuchi, Y. and Hashimoto, Y. (1967). Toxicity of Pesticide Ingredients to Some Fresh Water Organisms. *Sci.Pest Control (Botyu-Kagaku)* 32: 5-11 (JPN) (ENG ABS) (Author Communication Used).
; Habitat: A; Effect Codes: MOR
1247. Nishiuchi, Y. and Yoshida, K. (1972). Toxicities of Pesticides to Some Fresh Water Snails. *Bull.Agric.Chem.Insp.Stn.* 12: 86-92 (JPN) (ENG ABS) (ENG TRANSL) (Author Communication Used).
; Habitat: A; Effect Codes: PHY,GRO
1248. Norcia, A. M. (Normal and Abnormal Spatial Development in Infants. *Crisp data base national institutes of health.*
Rejection Code: HUMAN HEALTH.
1249. Norrgran, J., Bravo, R., Bishop, A. M., Restrepo, P., Whitehead, R. D., Needham, L. L., and Barr, D. B. (Quantification of Six Herbicide Metabolites in Human Urine. *J chromatogr b analyt technol biomed life sci.* 2006, jan 18; 830(2):185-95. [*Journal of chromatography. B, analytical technologies in the biomedical and life sciences*]: *J Chromatogr B Analyt Technol Biomed Life Sci.*
Rejection Code: HUMAN HEALTH.
1250. Notley-Mcrobbs, L., Seeto, S., and Ferenci, T. (The Influence of Cellular Physiology on the Initiation of Mutational Pathways in Escherichia Coli Populations. *Proc biol sci.* 2003, apr 22; 270(1517):843-8. [*Proceedings. Biological sciences / the royal society*]: *Proc Biol Sci.*
Rejection Code: BACTERIA.

1251. Noyes, J. S. (1989). A Study of Five Methods of Sampling Hymenoptera Insecta in a Tropical Rainforest With Special Reference to the Parasitica. *J nat hist* 23: 285-298.
Rejection Code: NO TOX DATA.
1252. NuÑ, Ez-Valdez, M., SÁ, Nchez, J., Lina, L., GÜ, Ereca, L., and Bravo, A. (Structural and Functional Studies of Alpha-Helix 5 Region From Bacillus Thuringiensis Cry1ab Delta-Endotoxin. *Biochim biophys acta*. 2001, mar 9; 1546(1):122-31. [*Biochimica et biophysica acta*]: *Biochim Biophys Acta*.
Rejection Code: BIOLOGICAL TOXICANT.
1253. Nurminsky, D. I. (Genes in Sweeping Competition. *Cell mol life sci*. 2001, jan; 58(1):125-34. [*Cellular and molecular life sciences : cmls*]: *Cell Mol Life Sci*.
Rejection Code: NO TOX DATA.
1254. Nutter, F. W Jr and Culbreath, A. K. (1991). Evaluation and Validation of the Georgia Late Leafspot Advisory Model. *Annual meeting of the american phytopathological society, st. Louis, missouri, usa, august 17-21, 1991. Phytopathology* 81: 1144.
Rejection Code: ABSTRACT.
1255. O'connor, R. J. and Boone, R. B. (A Retrospective Study of Agricultural Bird Populations in North America. *Mckenzie, d. H., D. E. Hyatt and v. J. Mcdonald (ed.). Ecological indicators, vols. 1 and 2; international symposium, fort lauderdale, florida, usa, october 16-19, 1990. Xxv+810p.(Vol. 1); xv+756p.(Vol. 2) elsevier science publishers ltd.: London, england, uk; new york, new york, usa. Isbn 1-85166-722-9(set); isbn 1-85166-711-3(vol. 1); isbn 1-85166-721-0(vol. 2).; 0 (0). 1992. 1165-1184.*
Rejection Code: SURVEY.
1256. O'dell, T. J. and Alger, B. E. (Single Calcium Channels in Rat and Guinea-Pig Hippocampal Neurons. *J physiol*. 1991, may; 436:739-67. [*The journal of physiology*]: *J Physiol*.
Rejection Code: IN VITRO.
1257. O'malley, M. A. (1997). Skin Reactions to Pesticides. *Occupational medicine (philadelphia)* 12: 327-345.
Rejection Code: HUMAN HEALTH.
1258. O'neill, H. J. (1991). Transport of the Fungicide Chlorothalonil From Its Operational Use on a Pond Ecosystem. *Bull environ contam toxicol* 46: 822-828.
Rejection Code: FATE.
1259. O'Neill, H. J., Milburn, P., Leger, D. A., MacLeod, J., and Richards, J. (1992). A Screening Survey for Chlorothalonil Residues in Waters Proximal to Areas of Intensive Agriculture. *Can. Water Resour.J.* 17: 7-19.
Rejection Code: METHODS/SURVEY.
1260. O'Neill, H. J., Pollock, T. L., Bailey, H. S., Milburn, P., Gartley, C., and Richards, J. E. (1989). Dinoseb Presence in Agricultural Subsurface Drainage From Potato Fields in Northwestern New Brunswick, Canada. *Bulletin of Environmental Contamination and Toxicology. Vol. 43, no. 6, pp. 935-940. 1989.*
Rejection Code: FATE.
1261. Obana, H., Akutsu, K., Okihashi, M., and Hori, S. (Multiresidue Analysis of Pesticides in Vegetables and Fruits Using Two-Layered Column With Graphitized Carbon and Water Absorbent Polymer. *Analyst*. 2001, sep; 126(9):1529-34. [*The analyst*]: *Analyst*.
Rejection Code: SURVEY, NO SPECIES (DEAD).
1262. Oberti, C. , Dabancens, A., Garcia-Huidobro, M., Rodriguez-Bravo, R., and Zanartu, J. (1974). Low-

Dosage Oral Progestogens to Control Fertility. Ii. Morphologic Modifications in the Gonad and Oviduct. *Obstet. Gynecol.* 43 : 285-294.
Rejection Code: HUMAN HEALTH.

1263. Ohta, T., Watanabe, M., Tsukamoto, R., Shirasu, Y., and Kada, T. (1986). Antimutagenic Effects of 5 Fluorouracil and 5 Fluorodeoxyuridine on Uv-Induced Mutagenesis in Escherichia-Coli. *Mutat res* 173: 19-24.
Rejection Code: BACTERIA.
1264. Okumura, D., Melnicoe, R., Jackson, T., Drefs, C., Maddy, K., and Wells, J. (1991). Pesticide Residues in Food Crops Analyzed by the California Usa Department of Food and Agriculture in 1989. *Ware, g. W. (Ed.). Reviews of environmental contamination and toxicology, vol. 118. Ix+158p. Springer-verlag new york inc.: New york, new york, usa Berlin, germany.* Illus. Isbn 0-387-97447-4; isbn 3-540-97447-4.; 0: 87-152.
Rejection Code: REVIEW.
1265. Okutan, H. , Dilek, D., Citiroglu, M., and Ekinci, E. (1994). Polycyclic Aromatic Compounds Detected in Pyrolysis Residues of Seyitomer Oil Shale and Lignite. *Environmental technology* 15: 333-342.
Rejection Code: METHODS.
1266. Olson, N. L., Carrell, R., Cumming, R., Rieck, R., and Reimer, S. (1995). Atomic Emission Detection for Gas Chromatographic Analysis of Nitrogen-Containing Herbicides in Water. *Journal of aoac international* 78: 1464-1473.
Rejection Code: EFFLUENT.
1267. Omura, M., Hashimoto, K., Ohta, K., Iio, T., Ueda, S., Ando, K., Fujiu, Y., Hiraide, H., and Kinae, N. (1991). Effective Application of the Relative Retention Time Diagram for Gas Chromatographic Analysis of Pesticides. *J agric food chem* 39: 2200-2205.
Rejection Code: METHODS.
1268. Omura, M., Hashimoto, K., Ohta, K., Iio, T., Ueda, S., Ando, K., Hiraide, H., and Kinae, N. (1990). Relative Retention Time Diagram as a Useful Tool for Gas Chromatographic Analysis and Electron-Capture Detection of Pesticides. *J assoc off anal chem* 73: 300-306.
Rejection Code: METHODS.
1269. Ono, K. and Fozzard, H. A. (Two Phosphatase Sites on the Ca²⁺ Channel Affecting Different Kinetic Functions. *J physiol.* 1993, oct; 470:73-84. [*The journal of physiology*]: *J Physiol.*
Rejection Code: IN VITRO, METABOLISM.
1270. Oomen, P. A. (1986). A Sequential Scheme for Evaluating the Hazard of Pesticides to Bees, Apis mellifera. *Meded.Fac.Landbouwwet.Rijksuniv.Gent* 51: 1205-1214.
Rejection Code: REVIEW.
1271. Oomen, P. A., Jobsen, J. A., Romeijn, G., and Wieggers, G. L. (1994). Side-Effects of 107 Pesticides on the Whitefly Parasitoid Encarsia Formosa, Studies and Evaluated According to Eppo Guideline No. 142. *Bulletin oep* 24: 89-107 .
Rejection Code: REVIEW.
1272. Oomen, P. A., Romeijn, G., and Wieggers, G. L. (1991). Side-Effects of 100 Pesticides on the Predatory Mite Phytoseiulus Persimilis, Collected and Evaluated According to the Eppo Guideline. *Bull oep (organ eur mediterr prot plant)* 21: 701-712.
Rejection Code: REVIEW.
1273. Ormerod, S. J. and Tyler, S. J. (1991). The Influence of Stream Acidification and Riparian Land Use on the Feeding Ecology of Gray Wagtails Motacilla Cinerea in Wales (Uk). *Ibis* 133: 53-61.

Rejection Code: NO TOX DATA.

1274. Ortiz-Bravo, E., Liote, F., Graulet, A. M., Herbelin, A., Gueris, J., and Bardin, T. (1993). Kinetic Study of IIIbeta Release During the Sequential Monosodium Urate Msu-Crystal-Induced Self Limited Inflammation in Vivo. *57th annual scientific meeting of the american college of rheumatology, san antonio, texas, usa, november 7-11, 1993. Arthritis and rheumatism* 36: S155.
Rejection Code: ABSTRACT.
1275. Ortiz-Bravo, E. and Schumacher, H. R. Jr (Components Generated Locally as Well as Serum Alter the Phlogistic Effect of Monosodium Urate Crystals in Vivo. *J rheumatol. 1993, jul; 20(7):1162-6. [The journal of rheumatology]: J Rheumatol.*
Rejection Code: HUMAN HEALTH.
1276. Ortiz, G. G., Coto-Montes, A., Bitzer-Quintero, O. K., Falcon-Franco, M. A., Ruiz-Rizo, L., Bravo-Cuellar, A., Reiter, R. J., and Fera-Velasco, A. (1999). Effects of Melatonin on the Harderian Gland of Lipopolysaccharide-Treated Rats: Morphological Observations. *Biomed.Pharmacother.* 53: 432-437.
Rejection Code: BIOLOGICAL TOXICANT.
1277. Otero, C., Bravo, R., Rodriguez, C., Paz, B., and Allende, J. E. (The Stimulatory Effect of Human Chorionic Gonadotropin on Amino Acid Uptake by Amphibian Follicles. *Dev biol. 1978, mar; 63(1):213-23. [Developmental biology]: Dev Biol.*
Rejection Code: HUMAN HEALTH.
1278. Oubina, A., Gascon, J., and Barcelo, D. (1997). Multianalyte effect in the determination of cross-reactivities of pesticide immunoassays in water matrices. *Analytica Chimica Acta* 347 : 121-130.
Rejection Code: NO SPECIES.
1279. Oubina, A., Gascon, J., and Barcelo, D. (1997). Multianalyte Effect in the Determination of Cross-Reactivities of Pesticide Immunoassays in Water Matrices. *Analytica chimica acta* 347: 121-130 .
Rejection Code: METHODS.
1280. PÉrez-Bravo, F., Ruz, M., MorÁnte, N-JimÉnez, M. J., Olivares, M., Rebolledo, A., Codoceo, J., SepÚlveda, V., Jenkin, A., Santos, J. L., and Fontanellas, A. (Association Between Aminolevulinic Dehydrase Genotypes and Blood Lead Levels in Children From a Lead-Contaminated Area in Antofagasta, Chile. *Arch environ contam toxicol.* 2004, aug; 47(2):276-80. *[Archives of environmental contamination and toxicology]: Arch Environ Contam Toxicol.*
Rejection Code: HUMAN HEALTH.
1281. PÉrez, C., Fernandez, L. E., Sun, J., Folch, J. L., Gill, S. S., SoberÓnte, N, M., and Bravo, A. (Bacillus Thuringiensis Subsp. Israelensis Cyt1aa Synergizes Cry11aa Toxin by Functioning as a Membrane-Bound Receptor. *Proc natl acad sci u s a.* 2005, dec 20; 102(51):18303-8. *[Proceedings of the national academy of sciences of the united states of america]: Proc Natl Acad Sci U S A.*
Rejection Code: BACTERIA.
1282. PÉrez-MartÍnez, L., CarreÓnte, N-RodrÍguez, A., GonzÁlez-Alzati, M. E., Morales, C., Charli, J. L., and Joseph-Bravo, P. (Dexamethasone Rapidly Regulates Trh Mrna Levels in Hypothalamic Cell Cultures: Interaction With the Camp Pathway. *Neuroendocrinology.* 1998, nov; 68(5):345-54. *[Neuroendocrinology]: Neuroendocrinology.*
Rejection Code: IN VITRO.
1283. PÉrez, P., Page, A., Bravo, A., Del RÍos, O, M., GimÉnez-Conti, I., Budunova, I., Slaga, T. J., and Jorcano, J. L. (Altered Skin Development and Impaired Proliferative and Inflammatory Responses in Transgenic Mice Overexpressing the Glucocorticoid Receptor. *Faseb*

j. 2001, sep; 15(11):2030-2. [The faseb journal : official publication of the federation of american societies for experimental biology]: FASEB J.
Rejection Code: HUMAN HEALTH.

1284. PÉ, Rez-Ruiz, T., MartÍ, Nez-Lozano, C., Sanz, A., and Bravo, E. (Determination of Flufenamic, Meclofenamic and Mefenamic Acids by Capillary Electrophoresis Using Beta-Cyclodextrin. *J chromatogr b biomed sci appl. 1998, apr 24; 708(1-2):249-56. [Journal of chromatography. B, biomedical sciences and applications]: J Chromatogr B Biomed Sci Appl.*
Rejection Code: CHEM METHODS.
1285. Pacheco, S., GÓ, Mez, I., Sato, R., Bravo, A., SoberÓ, and N, M. (Functional Display of Bacillus Thuringiensis CryIac Toxin on T7 Phage. *J invertebr pathol. 2006, may; 92(1):45-9. [Journal of invertebrate pathology]: J Invertebr Pathol.*
Rejection Code: BACTERIA.
1286. Padilla, C., Pardo-LÓ, Pez, L., De La Riva, G., GÓ, Mez, I., SÁ, Nchez, J., Hernandez, G., NuÑ, Ez, M. E., Carey, M. P., Dean, D. H., Alzate, O., SoberÓ, N, M., and Bravo, A. (Role of Tryptophan Residues in Toxicity of CryIab Toxin From Bacillus Thuringiensis. *Appl environ microbiol. 2006, jan; 72(1):901-7. [Applied and environmental microbiology]: Appl Environ Microbiol.*
Rejection Code: BIOLOGICAL TOXICANT.
1287. Page, B. D. and Lacroix, G. M. (Studies Into the Transfer and Migration of Phthalate Esters From Aluminium Foil-Paper Laminates to Butter and Margarine. *Food addit contam. 1992 may-jun; 9(3):197-212. [Food additives and contaminants]: Food Addit Contam.*
Rejection Code: METHODS.
1288. Page, B. D. and Lacroix, G. M. (1992). Studies Into the Transfer and Migration of Phthalate Esters From Aluminium-Paper Laminates to Butter and Margarine. *Food addit contam 9: 197-212.*
Rejection Code: NO TOX DATA.
1289. Pages, A., Casaş, Js, Sanchez, A., Sordo, J., Bravo, J., and Gayoso, M. (Dithiocarbamates in Heavy Metal Poisoning: Complexes of N,N-Di(2-Hidroxyethyl)Dithiocarbamate With Zn(Ii), Cd(Ii), Hg(Ii), Ch3hg(Ii), and C6h5hg(Ii). *J inorg biochem. 1985, sep; 25(1):35-42. [Journal of inorganic biochemistry]: J Inorg Biochem.*
Rejection Code: HUMAN HEALTH.
1290. Pan, D. Y. and Liang, X. M. (1993). Safety Study of Pesticides on Bog Frog, a Predatory Natural Enemy of Pest in Paddy Field. *J.Hunan Agricult.Coll. 19: 47-54 (CHI) (ENG ABS).*

; Habitat: A; Effect Codes: MOR
1291. Pandolfino, J. E., Richter, J. E., Ours, T., Guardino, J. M., Chapman, J., and Kahrilas, P. J. (Ambulatory Esophageal Ph Monitoring Using a Wireless System. *Am j gastroenterol. 2003, apr; 98(4):740-9. [The american journal of gastroenterology]: Am J Gastroenterol.*
Rejection Code: HUMAN HEALTH.
1292. Papadopoulou-Mourkidou, E. and Patsias, J. (1996). Development of a Semi-Automated High-Performance Liquid Chromatographic-Diode Array Detection System for Screening Pesticides at Trace Levels in Aquatic Systems of the Axios River Basin. *Journal of chromatography a 726: 99-113.*
Rejection Code: CHEM METHODS.
1293. Parazzini, M., Hall, A. J., Lutman, M. E., and Kapadia, S. (Effect of Aspirin on Phase Gradient of 2f1-F2 Distortion Product Otoacoustic Emissions. *Hear res. 2005, jul; 205(1-2):44-52. [Hearing research]: Hear Res.*

Rejection Code: HUMAN HEALTH.

1294. Pardo-LÓpez, L., GÓmez, I., MuÑ, Oz-Garay, C., JimÉ, Nez-Juarez, N., SoberÓ, N, M., and Bravo, A. (Structural and Functional Analysis of the Pre-Pore and Membrane-Inserted Pore of Cry1ab Toxin. *J invertebr pathol.* 2006, jul; 92(3):172-7. [*Journal of invertebrate pathology*]: *J Invertebr Pathol.*
Rejection Code: BIOLOGICAL TOXICANT.
1295. Pardo-LÓpez, L., GÓmez, I., Rausell, C., Sanchez, J., SoberÓ, N, M., and Bravo, A. (Structural Changes of the Cry1ac Oligomeric Pre-Pore From Bacillus Thuringiensis Induced by N-Acetylgalactosamine Facilitates Toxin Membrane Insertion. *Biochemistry.* 2006, aug 29; 45(34):10329-36. [*Biochemistry*]: *Biochemistry.*
Rejection Code: BIOLOGICAL TOXICANT.
1296. Pareja-CiurÓ, F, DÍ, Ez-Canedo, J. S., GÓmez-Bravo, M. A., GarcÍ, A-Gonzalez, I., Tamayo-LÓpez, M. J., Sousa-MartÍ, N, J. M., Pascasio-Acevedo, J. M., Porrás-Lopez, M. F., GavilÁ, N-Carrasco, F., Bernardos-RodrÍ, and Guez, A. (Efficacy and Safety of Mycophenolate Mofetil as Part of Induction Therapy in Liver Transplantation. *Transplant proc.* 2005, nov; 37(9):3926-9. [*Transplantation proceedings*]: *Transplant Proc.*
Rejection Code: HUMAN HEALTH.
1297. Park, J. W., Lee, S. E., Rhee, I. K., and Kim, J. E. (Transformation of the Fungicide Chlorothalonil by Fenton Reagent. *J agric food chem.* 2002, dec 18; 50(26):7570-5. [*Journal of agricultural and food chemistry*]: *J Agric Food Chem.*
Rejection Code: NO TOX DATA.
1298. Parke, D. V. and Lewis, D. Fv (1992). Safety Aspects of Food Preservatives. *International symposium on current issues with food preservatives: chemico-technical, nutritional and safety in use aspects, rome, italy, july 3-5, 1991. Food addit contam* 9: 561-577.
Rejection Code: HUMAN HEALTH.
1299. Partanen, T., Chaves, J., Wesseling, C., Chaverri, F. , Monge, P., Ruepert, C., AragÓ, N, A., Kogevinas, M., Hogstedt, C., and Kauppinen, T. (Workplace Carcinogen and Pesticide Exposures in Costa Rica. *Int j occup environ health.* 2003 apr-jun; 9(2):104-11. [*International journal of occupational and environmental health : official journal of the international commission on occupational health*]: *Int J Occup Environ Health.*
Rejection Code: HUMAN HEALTH.
1300. Parungo, F., Nagamoto, C., Hoyt, S., and Bravo-a, H. (1990). The Investigation of Air Quality and Acid Rain Over the Gulf of Mexico. *Atmos environ part a gen top* 24: 109-124.
Rejection Code: NO TOX DATA.
1301. Pascual, I., Gil-Parrado, S., Cisneros, M., Joseph-Bravo, P., DÍ, Az, J., Possani, L. D., Charli, J. L., ChÁ, and Vez, M. (2004). Purification of a Specific Inhibitor of Pyroglutamyl Aminopeptidase Ii From the Marine Annelide Hermodice Carunculata. In Vivo Effects in Rodent Brain. *Int J Biochem Cell Biol* 36: 138-152.
Rejection Code: BIOLOGICAL TOXICANT.
1302. Patakioutas, G. and Albanis, T. A. (2002Apr). Adsorption-desorption studies of alachlor, metolachlor, EPTC, chlorothalonil and pirimiphos-methyl in contrasting soils. *Pest Manag Sci* 58: 352-62.
Rejection Code: FATE.
1303. Patakioutas, G. and Albanis, T. A. (Adsorption-Desorption Studies of Alachlor, Metolachlor, Eptc, Chlorothalonil and Pirimiphos-Methyl in Contrasting Soils. *Pest manag sci.* 2002, apr;

58(4):352-62. [*Pest management science*]: *Pest Manag Sci*.

Rejection Code: FATE.

1304. Patel, K., Fussell, R. J., Goodall, D. M., and Keely, B. J. (Analysis of Pesticide Residues in Lettuce by Large Volume-Difficult Matrix Introduction-Gas Chromatography-Time of Flight-Mass Spectrometry (Lv-Dmi-Gc-Tof-Ms). *Analyst*. 2003, oct; 128(10):1228-31. [*The analyst*]: *Analyst*.
Rejection Code: CHEM METHODS.
1305. Patel, V. A., Vaishnav, K. A., and Kikani, B. K. (1995). Fungicidal Management of Leaf Spot *Alternaria Helianthii* of Sunflower. *Global conference on advances in research on plant diseases and their management, udaipur, india, february 12-17, 1995. Indian journal of mycology and plant pathology* 25: 113.
Rejection Code: ABSTRACT.
1306. Patsias, J. and Papadopoulou-Mourkidou, E. (1996). Rapid Method for the Analysis of a Variety of Chemical Classes of Pesticides in Surface and Ground Waters by Off-Line Solid-Phase Extraction and Gas Chromatography-Ion Trap Mass Spectrometry. *Journal of chromatography a* 740: 83-98.
Rejection Code: FATE, METHODS.
1307. Patterson, C. L. (1989). Effect of Downy Mildew *Pseudoperonospora-Cubensis* on Sugar Content of Watermelon. *Annual meeting of the american phytopathological society, richmond, virginia, usa, august 20-24, 1989. Phytopathology* 79: 1162.
Rejection Code: ABSTRACT.
1308. Paustenbach, D. J., Sage, A., Bono, M., and Mowat, F. (Occupational Exposure to Airborne Asbestos From Coatings, Mastics, and Adhesives. *J expo anal environ epidemiol*. 2004, may; 14(3):234-44. [*Journal of exposure analysis and environmental epidemiology*]: *J Expo Anal Environ Epidemiol*.
Rejection Code: HUMAN HEALTH.
1309. Pavanello, S., Favretto, D., Brugnone, F., Mastrangelo, G., Dal Pra, G., and Clonfero, E. (1999). Hplc/Fluorescence Determination of Anti-Bpde-Dna Adducts in Mononuclear White Blood Cells From Pah-Exposed Humans. *Carcinogenesis* 20: 431-435.
Rejection Code: HUMAN HEALTH.
1310. PeÑ, A. G., Miranda-Rios, J., De La Riva, G., Pardo-LÓ, Pez, L., SoberÓ, N. M., and Bravo, A. (A *Bacillus Thuringiensis* S-Layer Protein Involved in Toxicity Against *Epilachna Varivestis* (Coleoptera: Coccinellidae). *Appl environ microbiol*. 2006, jan; 72(1):353-60. [*Applied and environmental microbiology*]: *Appl Environ Microbiol*.
Rejection Code: BIOLOGICAL TOXICANT.
1311. Pedrinelli, R., Fouad, F. M., Tarazi, R. C., Bravo, E. L., and Textor, S. C. (Nitrendipine, Calcium Entry Blocker: Renal and Humoral Effects in Human Arterial Hypertension. *Arch. Intern. Med*. Vol 146 iss jan 1986, p62-65.
Rejection Code: HUMAN HEALTH.
1312. Pemberton, H. B., Philley, G. L., and Roberson, W. E. (1996). Compound Surfactant and Spray Interval Affect Black Spot Control on Rose. *93rd annual conference of the american society for horticultural science, lexington, kentucky, usa, october 6-10, 1996. Hortscience* 31: 676.
Rejection Code: ABSTRACT.
1313. PEMBERTON HB, PHILLEY GL, and ROBERSON WE (1996). COMPOUND SURFACTANT AND SPRAY INTERVAL AFFECT BLACK SPOT CONTROL ON ROSE. *HORTSCIENCE* 31: 676.
Rejection Code: ABSTRACT.

1314. Penagos, H., Jimenez, V., Fallas, V., O'malley, M., and Maibach, H. I. (1996). Chlorothalonil, a Possible Cause of Erythema Dyschromicum Perstans (Ashy Dermatitis). *Contact dermatitis* 35: 214-218. Rejection Code: HUMAN HEALTH.
1315. Penagos, H., Ruepert, C., Partanen, T., and Wesseling, C. (Pesticide Patch Test Series for the Assessment of Allergic Contact Dermatitis Among Banana Plantation Workers in Panama. *Dermatitis*. 2004, sep; 15(3):137-45. [*Dermatitis : contact, atopic, occupational, drug : official journal of the american contact dermatitis society, north american contact dermatitis group*]: *Dermatitis*. Rejection Code: HUMAN HEALTH.
1316. Penagos, H. G. (Contact Dermatitis Caused by Pesticides Among Banana Plantation Workers in Panama. *Int j occup environ health*. 2002 jan-mar; 8(1):14-8. [*International journal of occupational and environmental health : official journal of the international commission on occupational health*]: *Int J Occup Environ Health*. Rejection Code: HUMAN HEALTH.
1317. Penttila, P. L. and Siivinen, K. (1996). Control and Intake of Pesticide Residues During 1981-1993 in Finland. *Food additives and contaminants* 13: 609-621. Rejection Code: HUMAN HEALTH.
1318. Penuela, G. A. and Barcelo, D. (1998). Photodegradation and Stability of Chlorothalonil in Water Studied by Solid-Phase Disk Extraction, Followed by Gas Chromatographic Techniques. *Journal of chromatography a* 823: 81-90. Rejection Code: FATE.
1319. Peralta, M., Bravo, A., and Soberon, M. (1998). Isolation and Characterization of Peptides From a Phage Variant Library Which Are Able of Binding to Cry1ab Delta-Endotoxin as Its Natural Receptor. *12th world congress on animal, plant and microbial toxins, cuernavaca, mexico, usa, september 21-26, 1997*. *Toxicon* 36: 1297-1298. Rejection Code: BACTERIA.
1320. Pereira, W. E. and Leiker, T. J. (1999). Distribution and Transport of Selected Anthropogenic Lipophilic Organic Compounds Associated With Mississippi River Suspended Sediment, 1989-1990. Au - Rostad Ce. *Archives of environmental contamination and toxicology* 36: 248-255. Rejection Code: FATE.
1321. Pereyra-Alferez, B., Bravo, A., Quintero, R., and Soberon, X. (1992). The Delta-Endotoxin Protein Family Displays a Hydrophobic Motif That Might Be Implicated in Toxicity. *Mol microbiol* 6: 2095-2098. Rejection Code: NO TOX DATA.
1322. Perez-Gomez, B., PollÁ, N, M., Gustavsson, P., Plato, N., AragonÉ, S, N., LÓ, and Pez-Abente, G. (Cutaneous Melanoma: Hints From Occupational Risks by Anatomic Site in Swedish Men. *Occup environ med*. 2004, feb; 61(2):117-26. [*Occupational and environmental medicine*]: *Occup Environ Med*. Rejection Code: HUMAN HEALTH.
1323. Perez, P., Lira, S. A., and Bravo, R. (Overexpression of Rela in Transgenic Mouse Thymocytes: Specific Increase in Levels of the Inhibitor Protein I Kappa B Alpha. *Mol cell biol*. 1995, jul; 15(7):3523-30. [*Molecular and cellular biology*]: *Mol Cell Biol*. Rejection Code: IN VITRO.
1324. Pernezny, K., Dantnoff, L., Collins, J., and Mueller, T. (1994). Yield Losses Associated With Foliar Diseases of Fresh-Market Tomatoes in Florida and the Benefits of Protectant Fungicides. *Annual meeting of the american phytopathological society, albuquerque, new mexico, usa, august 6-10,*

1994. *Phytopathology* 84: 1141.

Rejection Code: ABSTRACT.

1325. Perris, J. (1996). The Uk Turfgrass Market an Overview of Customer Needs and Market Opportunities an Agronomist's Perception. *Meeting on pest management in turf, brighton, england, uk, november 20, 1995. Pesticide science* 47: 379-383.
Rejection Code: REVIEW.
1326. Persson, N. O., Lindblom, G., Bogentoft, C., and Appelgren, C. (Nmr Diffusion Measurement in Polymeric Membranes Used for Controlled Drug Release. *Acta pharm. Suec.* Vol 18 iss 1 1981, p35-44.
Rejection Code: METHODS.
1327. Peshney, N. L. and Moghe, P. G. (1987). Suppression of Symptoms and Multiplication of Tobacco Mosaic and Cucumber Mosaic Viruses From Chilli Capsicum-Annum L. *P k v (punjabrao krishi vidyapeeth) res j* 11: 51-53.
Rejection Code: VIRUS.
1328. PESHNEY NL and GADE SH (1991). Compatibility and persistence of fungicides with monocrotophos and urea on chilli. *PKV (PUNJABRAO KRISHI VIDYAPEETH) RES J; 15* 9-14.
Rejection Code: MIXTURE.
1329. Peters, M. L., Godaert, G. L., Ballieux, R. E., Van Vliet, M., Willemsen, J. J., Sweep, F. C., and Heijnen, C. J. (Cardiovascular and Endocrine Responses to Experimental Stress: Effects of Mental Effort and Controllability. *Psychoneuroendocrinology. 1998, jan; 23(1):1-17.*
[Psychoneuroendocrinology]: Psychoneuroendocrinology.
Rejection Code: HUMAN HEALTH.
1330. Petersen, L. W., El-Farhan, Y. H., Moldrup, P., Rolston, D. E., and Yamaguchi, T. (1996). Transient Diffusion, Adsorption, and Emission of Volatile Organic Vapors in Soils With Fluctuating Low Water Contents. *Journal of environmental quality* 25: 1054-1063.
Rejection Code: FATE.
1331. Petit, F., Le Goff P, Cravedi, J. P., Valotaire, Y., and Pakdel, F. (1997). Two Complementary Bioassays for Screening the Estrogenic Potency of Xenobiotics: Recombinant Yeast for Trout Estrogen Receptor and Trout Hepatocyte Cultures. *Journal of molecular endocrinology* 19: 321-335.
Rejection Code: IN VITRO.
1332. Phipps, P. M. (1993). Reducing the Tonnage of Pesticides for Peanut Production in Virginia. *Leslie, a. R. And g. W. Cuperus (ed.). Successful implementation of integrated pest management for agricultural crops, Meeting, arlington, virginia, usa, june 17-19, 1992. Xx+193p. Crc press publishers inc.: Boca raton, florida, usa; london, england, uk. Isbn 0-87371-502-0* 117-127.
Rejection Code: REVIEW.
1333. Pieczarka, D. J. (1981). Shallow Planting and Fungicide Application to Control Rhizoctonia Stalk Rot of Celery. *Plant Dis.* 65: 879-880.
Rejection Code: NO TOX DATA.
1334. Pierson, L. L., Gerhardt, K. J., Rodriguez, G. P., and Yanke, R. B. (Relationship Between Outer Ear Resonance and Permanent Noise-Induced Hearing Loss. *Am j otolaryngol. 1994 jan-feb; 15(1):37-40. [American journal of otolaryngology]: Am J Otolaryngol.*
Rejection Code: HUMAN HEALTH.
1335. Pincheira, J., Bravo, M., and Lopez-Saez, J. F. (Fanconi's Anemia Lymphocytes: Effect of Caffeine, Adenosine and Niacinamide During G2 Prophase. *Mutat res* 199:159-165,1988: MUTAT RES.

Rejection Code: IN VITRO.

1336. Pincheira, J., Bravo, M., Navarrete, M. H., Marcelain, K., LÓpez-SÁez, J. F., and De La Torre, C. (Ataxia Telangiectasia: G2 Checkpoint and Chromosomal Damage in Proliferating Lymphocytes. *Mutagenesis*. 2001, sep; 16(5):419-22. [*Mutagenesis*]: *Mutagenesis*.
Rejection Code: HUMAN HEALTH.
1337. Pincheira, J., Rodriguez, M., Bravo, M., Navarrete, M. H., and Lopez-Saez, J. F. (Defective G2 Repair in Down Syndrome: Effect of Caffeine, Adenosine and Niacinamide in Control and X-Ray Irradiated Lymphocytes. *Clin genet* 1994 jan;45(1):25-31: *Clin Genet*.
Rejection Code: HUMAN HEALTH.
1338. Pingarron, J. M., Gonzalez, A., and Polo, L. M. (1990). Electroanalytical Study of Pirimicarb by Anodic Voltammetry at a Glassy Carbon Electrode in Aqueous and Acetonitrile Media. *Electroanalysis* 2: 493-498.
Rejection Code: METHODS.
1339. Pitchford, M. L., Schichtel, B. A., Gebhart, K. A., Barna, M. G., Malm, W. C., Tombach, I. H., and Knipping, E. M. (Reconciliation and Interpretation of the Big Bend National Park Light Extinction Source Apportionment: Results From the Big Bend Regional Aerosol and Visibility Observational Study--Part II. *J air waste manag assoc*. 2005, nov; 55(11):1726-32. [*Journal of the air & waste management association (1995)*]: *J Air Waste Manag Assoc*.
Rejection Code: NO TOXICANT.
1340. Plakas, S. M. and Long, A. R. (1994). Optimization of the Analytical Performance of the Magnetic Sector Mass Spectrometer for the Identification of Residual Chloramphenicol in Shrimp. Au - Aladar Bencsath F. *Biological mass spectrometry* 23: 665-674.
Rejection Code: SURVEY.
1341. Platt, H. W., Reddin, R., Maclean, V., and Jenkins, S. (1996). Traditional and New Fungicides for the Control of Potato Late Blight Caused by Mixed Populations of Phytophthora Infestans. *80th annual meeting of the potato association of america, idaho falls, idaho, usa, august 11-15, 1996*. *American potato journal* 73: 377.
Rejection Code: ABSTRACT.
1342. Pleasant, J. M., Burt, R. F., and Frisch, J. C. (1994). Integrating Mechanical and Chemical Weed Management of Corn (*Zea mays*). *Weed Technol*. 8: 217-223.
Rejection Code: MIXTURE.
1343. Pogoda, J. M. and Preston-Martin, S. (1997). Household Pesticides and Risk of Pediatric Brain Tumors. *Environmental health perspectives* 105: 1214-1220.
Rejection Code: HUMAN HEALTH.
1344. Pollard, G. V. (1991). Constraints to Ipm Development and a Strategy for Management of Tomato and Cabbage Pests in Trinidad, West Indies. *Trop pest manage* 37: 59-62.
Rejection Code: REVIEW.
1345. Pollock, T., Milburn, P., O'Neill, H., Macleod, J. A., Gartley, C., and Richards, J. E. (1991). Agricultural Pesticides in Various Compartments of the Hydrologic Cycle in Maritime Canada. *Canadian society of soil science annual meeting, fredericton, new brunswick, canada, july 29-31, 1991*. *Can j soil sci* 71: 276.
Rejection Code: FATE.
1346. Ponton, C. W., Don, M., Eggermont, J. J., and Kwong, B. (Integrated Mismatch Negativity (Mmni): a Noise-Free Representation of Evoked Responses Allowing Single-Point Distribution-Free

Statistical Tests. *Electroencephalogr clin neurophysiol.* 1997, mar; 104(2):143-50.
[*Electroencephalography and clinical neurophysiology*]: *Electroencephalogr Clin Neurophysiol.*
Rejection Code: HUMAN HEALTH.

1347. Porrini, C., Celli, G., and Radeghieri, P. (1998). Monitoring of Pesticides Through the Use of Honeybees as Bioindicators of the Emilia-Romagna Coastline (1995-1996). *Annali di chimica* 88: 243-252.
Rejection Code: SURVEY.
1348. Porto, G., Cardoso, C. S., Gordeuk, V., Cruz, E., Fraga, J., Areias, J., Oliveira, J. C., Bravo, F., Gangaidzo, I. T., Macphail, A. P., Gomo, Z. A., Moyo, V. M., Melo, G., Silva, C., JustiÇ, A. B., and De Sousa, M. (Clinical and Genetic Heterogeneity in Hereditary Haemochromatosis: Association Between Lymphocyte Counts and Expression of Iron Overload. *Eur j haematol.* 2001, aug; 67(2):110-8. [*European journal of haematology*]: *Eur J Haematol.*
Rejection Code: HUMAN HEALTH.
1349. Potter, D. A. (1993). Pesticide and Fertilizer Effects on Beneficial Invertebrates and Consequences for Thatch Degradation and Pest Outbreaks in Turfgrass. In: K.D.Racke and A.R.Leslie (Eds.), *ACS Symp.Ser.No.522, Pesticides in Urban Environments: Fate and Significance, 203rd Natl.Meet.of the Am.Chem.Soc., Apr.5-10, 1992, San Francisco, CA* 331-343.
Rejection Code: FATE/REVIEW.
1350. Potter, T. L., Wauchope, R. D., and Culbreath, A. K. (2001). Accumulation and Decay of Chlorothalonil and Selected Metabolites in Surface Soil Following Foliar Application to Peanuts. *Environ.Sci.Technol.* 35: 2634-2639.
Rejection Code: NO TOX DATA.
1351. Power, R. J., Morehart, A. L., and Hamlen, R. A. (1995). An Examination of the Natural Variation of Phytophthora Infestans Isolates to Cymoxanil Chlorothalonil and Metalaxyl. *Annual meeting of the american phytopathological society, potomac division, blacksburg, virginia, usa, march 22-24, 1995. Phytopathology* 85: 631.
Rejection Code: ABSTRACT.
1352. Precheur, R. J., Macriedel, R., Bennett, M. A., and Wiese, K. L. (1991). Factors Influencing Fungicide Residues on Raw Processing Tomatoes and in Tomato Products. *88th annual meeting of the american society for horticultural science, university park, pennsylvania, usa, july 19-24, 1991. Hortscience* 26: 776.
Rejection Code: NO TOX DATA.
1353. Preves, D. A., Beck, L. B., Burnett, E. D., and Teder, H. (Input Stimuli for Obtaining Frequency Responses of Automatic Gain Control Hearing Aids. *J speech hear res.* 1989, mar; 32(1):189-94. [*Journal of speech and hearing research*]: *J Speech Hear Res.*
Rejection Code: HUMAN HEALTH.
1354. Priede, V. M. and Coles, R. R. (Masking of the Non-Test Ear in Tone Decay, BÉKÉS; Sy Audiometry, and Sisi Tests. *J laryngol otol.* 1975, mar; 89(3):227-36. [*The journal of laryngology and otology*]: *J Laryngol Otol.*
Rejection Code: HUMAN HEALTH.
1355. Provost, S. B. and Barnwal, R. K. (1993). A Probabilistic Model for the Determination of Acid Rain Levels. *Water pollution research journal of canada* 28: 337-353.
Rejection Code: NO TOX DATA.
1356. Punch, J., Chi, C., and Allan, J. (Signal Averaging in Real Ear Probe Tube Measurements. *Ear hear.* 1990, oct; 11(5):327-31. [*Ear and hearing*]: *Ear Hear.*
Rejection Code: HUMAN HEALTH.

1357. Pybus, M. J. (Rabies and Rabies Control in Striped Skunks (*Mephitis Mephitis*) in Three Prairie Regions of Western North America. *J wildl dis.* 1988, jul; 24(3):434-49. [*Journal of wildlife diseases*]: *J Wildl Dis*.
Rejection Code: NO TOX DATA.
1358. Pylypiw, H. M Jr (1993). Rapid Gas Chromatographic Method for the Multiresidue Screening of Fruits and Vegetables for Organochlorine and Organophosphate Pesticides. *Journal of aoac international* 76: 1369-1373.
Rejection Code: METHODS.
1359. Quellet, M., Bonin, J., Rodrigue, J., Desgranges, J. L., and Lair, S. (1997). Hindlimb Deformities (Ectromelia, Ectrodactyly) in Free-Living Anurans From Agricultural Habitats. *Journal of wildlife diseases* 33: 95-104.
Rejection Code: SURVEY.
1360. Quinto, I. , Martire, G., Vricella, G., Riccardi, F., Perfumo, A., Giulivo, R., and Delorenzo, F. (1981). Screening of 24 Pesticides by Salmonella Microsome Assay Mutagenicity of Benazolin Etoxuron and Paraxon. *10th annual meeting of the european environmental mutagen society, athens, greece, sept. 14-19, 1980. Mutat res* 85: 165.
Rejection Code: BACTERIA.
1361. Quiroz, Y. , Bravo, J., Herrera-Acosta, J., Johnson, R. J., RodrÍ and Guez-Iturbe, B. (Apoptosis and Nfkappab Activation Are Simultaneously Induced in Renal Tubulointerstitium in Experimental Hypertension. *Kidney int suppl.* 2003, oct(86):s27-32. [*Kidney international. Supplement*]: *Kidney Int Suppl*.
Rejection Code: HUMAN HEALTH.
1362. Qureshi, N. and Malmberg, R. H. (1985). Reducing Aluminum Residuals in Finished Water. *Am water works assoc j* 77: 101-108.
Rejection Code: FATE, METHODS.
1363. RÄ Tz Bravo, A. E., Drewe, J., Schlienger, R. G., KrÄ HenbÜ HI, S., Pargger, H., and Ummerhofer, W. (Hepatotoxicity During Rapid Intravenous Loading With Amiodarone: Description of Three Cases and Review of the Literature. *Crit care med.* 2005, jan; 33(1):128-34; discussion 245-6. [*Critical care medicine*]: *Crit Care Med*.
Rejection Code: HUMAN HEALTH.
1364. RÄ Tz Bravo, A. E., Egger, S. S., Crespo, S., Probst, W. L., KrÄ HenbÜ and HI, S. (Lithium Intoxication as a Result of an Interaction With Rofecoxib. *Ann pharmacother.* 2004 jul-aug; 38(7-8):1189-93. [*The annals of pharmacotherapy*]: *Ann Pharmacother*.
Rejection Code: HUMAN HEALTH.
1365. RÄ Tz Bravo, A. E., Tchambaz, L., KrÄ HenbÜ HI-Melcher, A., Hess, L., Schlienger, R. G., KrÄ HenbÜ and HI, S. (Prevalence of Potentially Severe Drug-Drug Interactions in Ambulatory Patients With Dyslipidaemia Receiving Hmg-Coa Reductase Inhibitor Therapy. *Drug saf.* 2005; 28(3):263-75. [*Drug safety : an international journal of medical toxicology and drug experience*]: *Drug Saf*.
Rejection Code: HUMAN HEALTH.
1366. Rader, R. B. and Richardson, C. J. (1994). Response of Macroinvertebrates and Small Fish to Nutrient Enrichment in the Northern Everglades. *Wetlands* 14: 134-146.
Rejection Code: EFFLUENT,NUTRIENT.
1367. Ragsdale, N. N., Henry, M. J., and Sisler, H. D. (1993). Minimizing Nontarget Effects of Fungicides. *Duke, s. O., J. J. Menn and j. R. Plimmer (ed.). Acs symposium series, 524. Pest control with*

enhanced environmental safety. 203rd national meeting of the american chemical society, san francisco, california, usa, april 5-10, 1992. X+357p. American chemical society: washington, dc, usa. Isbn 0-8412-2638-5. 0: 332-341.

Rejection Code: REVIEW.

1368. Rahe, J. E. and Wang, Q. (1995). Efficacy of Selected Fungicides for Preventing Germination of Macroconidia of *Cryptosporiopsis Curvispora* the Causal Agent of Anthracnose Canker of Apple. *Annual meeting of the canadian phytopathological society, edmonton, alberta, canada, 1994. Canadian journal of plant pathology* 17: 361.
Rejection Code: ABSTRACT.
1369. Raid, R. N., Sommerfeld, M. L., and Nagata, R. T. (1994). Influence of Iprodione and Chlorothalonil Foliar Applications on *Alternaria* Leaf Blight Development and Yield of Carrot. *American phytopathological society caribbean division annual meeting, merida, venezuela, september 20-24, 1992. Phytopathology* 84: 870.
Rejection Code: ABSTRACT.
1370. Rakitsky, V. N., Koblyakov, V. A., and Turusov, V. S. (2000). Nongenotoxic (Epigenetic) Carcinogens: Pesticides as an Example. A Critical Review. *Teratog Carcinog Mutagen* 20: 229-240.
Rejection Code: REVIEW.
1371. RamÍ , Rez, M., MontÉ, Rj, Regue, M., Bravo, L., Maestre, J. L., GarcÍ, and A, B. (DetecÓN De Escherichia Coli ToxigÉNica (Lt) Mediante La ReacciÓN En Cadena De La Polimerasa [the Detection of Toxigenic Escherichia Coli (Lt) by the Polymerase Chain Reaction]. *Rev cubana med trop. 1996; 48(3):167-8. [Revista cubana de medicina tropical]: Rev Cubana Med Trop.*
Rejection Code: BACTERIA.
1372. Ramaraj, B. and Nanjan, K. (1993). Control of Potato Blights in the Autumn Season in Nilgiris. *National symposium on potato: present and future, meerut, uttahradesh, india, march 1-3, 1993. J indian potato assoc* 20: 53.
Rejection Code: ABSTRACT.
1373. Ramos-Remus, C., Dorazco-Barragan, G., Aceves-Avila, F. J., Alcaraz-Lopez, F., Fuentes-Ramirez, F., Michel-Diaz, J., Torres-Bugarin, O., Ventura-Aguilar, A., ZuÑ, Iga-GonzÁ, and Lez, G. (Genotoxicity Assessment Using Micronuclei Assay in Rheumatoid Arthritis Patients. *Clin exp rheumatol. 2002 mar-apr; 20(2):208-12. [Clinical and experimental rheumatology]: Clin Exp Rheumatol.*
Rejection Code: HUMAN HEALTH.
1374. Ramotowski, D. and Kimberley, B. (Age and the Human Cochlear Traveling Wave Delay. *Ear hear. 1998, apr; 19(2):111-9. [Ear and hearing]: Ear Hear.*
Rejection Code: HUMAN HEALTH.
1375. Ramsburg, C. A., Pennell, K. D., Abriola, L. M., Daniels, G., Drummond, C. D., Gamache, M., Hsu, H. L., Petrovskis, E. A., Rathfelder, K. M., Ryder, J. L., and Yavaraski, T. P. (Pilot-Scale Demonstration of Surfactant-Enhanced Pce Solubilization at the Bachman Road Site. 2. System Operation and Evaluation. *Environ sci technol. 2005, mar 15; 39(6):1791-801. [Environmental science & technology]: Environ Sci Technol.*
Rejection Code: METHODS.
1376. Ramsey, W. , Bridgford, L. R., Lusby, R. J., and Pearn, J. H. (The Australian Medical Support Force in Rwanda. *Med j aust. 1995 dec 4-18; 163(11-12):646-51. [The medical journal of australia]: Med J Aust.*
Rejection Code: HUMAN HEALTH.

1377. Ramwell, C. T., Johnson, P. D., Boxall, A., and Rimmer, D. A. (Pesticide Residues on the External Surfaces of Field-Crop Sprayers: Environmental Impact. *Pest manag sci.* 2004, aug; 60(8):795-802. [*Pest management science*]: *Pest Manag Sci.*
Rejection Code: HUMAN HEALTH.
1378. Ramwell, C. T., Johnson, P. D., Boxall, A. B., and Rimmer, D. A. (Pesticide Residues on the External Surfaces of Field Crop Sprayers: Occupational Exposure. *Ann occup hyg.* 2005, jun; 49(4):345-50. [*The annals of occupational hygiene*]: *Ann Occup Hyg.*
Rejection Code: HUMAN HEALTH.
1379. Rao, Y. P. and Masina, G. T. (1989). Recent Groundnut Research in Swaziland. *Bock, k. R., Et al. (Ed.). Proceedings of third regional groundnut workshop for southern africa; Lilongwe, malawi, march 13-18, 1988. V+232p. International crops research institute for the semi-arid tropics: patancheru, andhra pradesh, india. Illus. Maps. Paper. Isbn 92-9066-161-5* 163-168.
Rejection Code: REVIEW.
1380. Rasmussen-Dykes, C. H. and Brown, W. M Jr (1986). Myriosclerotinia Snow Scald Control in High Mountain Bluegrass in the Colorado Rocky Mountains Usa. *1986 annual meeting of the american phytopathological society and of the caribbean and southern divisions, kissimmee, florida, usa, august 10-14, 1986. Phytopathology* 76: 1057.
Rejection Code: ABSTRACT.
1381. Rauch, E. D., Stammers, A. H., Mejak, B. L., Vang, S. N., and Viessman, T. W. (The Effects of Nitric Oxide on Coagulation During Simulated Extracorporeal Membrane Oxygenation. *J extra corpor technol.* 2000, dec; 32(4):214-9. [*The journal of extra-corporeal technology*]: *J Extra Corpor Technol.*
Rejection Code: HUMAN HEALTH.
1382. Raun andersen, H., Vinggaard, A., Hoj rasmussen, T., Gjermansden, I. M., and Cecilie bonefeld-Jorgensen, E. (2002). Effects of Currently Used Pesticides in Assays for Estrogenicity, Androgenicity, and Aromatase Activity in Vitro. *Toxicology and Applied Pharmacology [Toxicol. Appl. Pharmacol.]. Vol. 179, no. 1, pp. 1-12. 15 Feb 2002.*
Rejection Code: HUMAN HEALTH.
1383. Rauschecker, J. P. (Parallel Processing in the Auditory Cortex of Primates. *Audiol neurootol.* 1998 mar-jun; 3(2-3):86-103. [*Audiology & neuro-otology*]: *Audiol Neurootol.*
Rejection Code: MONKEY.
1384. Rawal, R. D. and Rao, N. Nr (1995). Management of Pomegranate Punica Granatum L. Fruit and Leaf Spot Disease Caused by Colletotrichum Gloeosporioides P. Henn. *Global conference on advances in research on plant diseases and their management, udaipur, india, february 12-17, 1995. Indian journal of mycology and plant pathology* 25: 87.
Rejection Code: ABSTRACT.
1385. Readman, J. W., Albanis, T. A., Barcelo, D., Galassi, S., Tronczynski, J., and Gabrielides, G. P. (1997). Fungicide contamination of Mediterranean estuarine waters: Results from a MED POL pilot survey. *Marine Pollution Bulletin [MAR. POLLUT. BULL.]* 34: 259-263.
Rejection Code: SURVEY.
1386. Readman, J. W., Albanis, T. A., Barcelo, D., Galassi, S., Tronczynski, J., and Gabrielides, G. P. (1997). Fungicide Contamination of Mediterranean Estuarine Waters: Results From a Med Pol Pilot Survey. *Marine Pollution Bulletin* 34: 259-263.
Rejection Code: FATE.
1387. Red, D. W. , Sillivan, P., and Kazemzadeh, M. (1986). Inhibition of Adventitious Rooting of

Chrysanthemum-Morifolium by Fungicides. *Annual meeting of the american society for horticultural science (southern region), orlando, fla., Usa, feb. 2-4, 1986. Hortscience* 21: 935.
Rejection Code: ABSTRACT.

1388. Reddy, M. V., Raju, T. N., Sharma, S. B., Nene, Y. L. , and Mcdonald, D. (1993). International Crops Research Institute for the Semi-Arid Tropics Information Bulletin 42. Handbook of Pigeonpea Diseases. *Reddy, m. V., T. N. Raju, s. B. Sharma, y. L. Nene and d. Mcdonald. International crops research institute for the semi-arid tropics information bulletin, 42. Handbook of pigeonpea diseases. Ii+61p. Icrisat (international crops research institute for the semi-arid tropics): patancheru, india. Isbn 92-9066-277-8. 0: Ii+61p.*
Rejection Code: NO TOX DATA.
1389. Reduker, S., Uchrin, C. G., and Winnett, G. (1988). Characteristics of the Sorption of Chlorothalonil and Azinphos-Methyl to a Soil From a Commercial Cranberry Bog. *Bull environ contam toxicol* 41: 633-641.
Rejection Code: FATE.
1390. Regitano, J. B., Tornisielo, V. L., Lavorenti, A., and Pacovsky, R. S. (Transformation Pathways of 14c-Chlorothalonil in Tropical Soils. *Arch environ contam toxicol. 2001, apr; 40(3):295-302. [Archives of environmental contamination and toxicology]: Arch Environ Contam Toxicol.*
Rejection Code: FATE.
1391. Reguera, B., Bravo, I., and Fraga, S. (1995). Autoecology and Some Life History Stages of Dinophysis Acuta Ehrenberg. *Journal of plankton research* 17: 999-1015.
Rejection Code: HUMAN HEALTH.
1392. Rehen, S. K., Varella, M. H., Freitas, F. G., Moraes, M. O., and Linden, R. (Contrasting Effects of Protein Synthesis Inhibition and of Cyclic Amp on Apoptosis in the Developing Retina. *Development. 1996, may; 122(5):1439-48. [Development (cambridge, england)]: Development.*
Rejection Code: NO TOXICANT.
1393. Reichman, R. and Rolston, D. E. (Design and Performance of a Dynaniic Gas Flux Chamber. *J environ qual. 2002 nov-dec; 31(6):1774-81. [Journal of environmental quality]: J Environ Qual.*
Rejection Code: METHODS.
1394. Reid, R. A., Somers, K. M., and David, S. M. (1995). Spatial and Temporal Variation in Littoral-Zone Benthic Invertebrates From Three South-Central Ontario Lakes. *Canadian journal of fisheries and aquatic sciences* 52: 1406-1420.
Rejection Code: SURVEY.
1395. Reigosa, M. J., Sanchez-Moreiras, A., and Gonzalez, L. (1999). Ecophysiological Approach in Allelopathy. *Critical reviews in plant sciences* 18: 577-608.
Rejection Code: REVIEW.
1396. Reinhart, D. R., Cooper, D. C., and Walker, B. L. (1992). Flux Chamber Design and Operation for the Measurement of Municipal Solid Waste Landfill Gas Emission Rates. *J air waste manage assoc* 42: 1067-1070.
Rejection Code: NO TOX DATA.
1397. Reis, P. R., Chiavegato, L. G., Moraes, G. J., Alves, E. B., and Sousa, E. O. (1998). Agrochemical Selectivity to Predaceous Mite Iphiseiodes Zuluagai Denmark & Muma (Acari: Phytoseiidae). *Anais de Sociedade Entomologica do Brasil [An. Soc. Entomol. Bras.]. Vol. 27, no. 2, pp. 265-274. Jun 1998.*
Rejection Code: NON-ENGLISH.

1398. Restrepo, M., Munoz, N., Day, N. E., Parra, J. E., De Romero L, and Nguyen-Dinh, X. (1990). Prevalence of Adverse Reproductive Outcomes in a Population Occupationally Exposed to Pesticides in Colombia. *Scand j work environ health* 16: 232-238.
Rejection Code: HUMAN HEALTH.
1399. Rice, C. P. and Chernyak, S. M. (1997). Marine Arctic Fog: An Accumulator Of Currently Used Pesticide. 35: 867-878.
Rejection Code: CHEM METHODS.
1400. Rice, Clifford P. and Chernyak, Sergei M. (1997). Marine Arctic Fog: an Accumulator of Currently Used Pesticide. *Chemosphere* 35: 867-878.
Rejection Code: FATE.
1401. Rice, P. J., Mcconnell, L. L., Heighton, L. P., Sadeghi, A. M., Isensee, A. R., Teasdale, J. R., Abdul-Baki, A. A., Harman-Fetcho, J. A., and Hapeman, C. J. (2001). Runoff Loss of Pesticides and Soil: a Comparison Between Vegetative Mulch and Plastic Mulch in Vegetable Production Systems. *J Environ Qual* 30: 1808-1821.
Rejection Code: FATE.
1402. Richard, M. (1998). Pesticides-Friend or Foe? *Water science and technology* 37: 19-25.
Rejection Code: REVIEW.
1403. Rinderknecht, F. and Wenger, B. (1983). A Polar Glass Capillary Column for Residue Work. *J high resolut chromatogr chromatogr commun* 6: 422-426.
Rejection Code: METHODS.
1404. Ripley, B. D. and Braun, H. E. (1983). Retention Time Data for Organochlorine, Organophosphorus and Organonitrogen Pesticides on Se-30 Capillary Column and Application of Capillary Gas Chromatography to Pesticide Residue Analysis. *J assoc off anal chem* 66: 1084-1095.
Rejection Code: METHODS.
1405. Ritter, W. F. (1990). Pesticide Contamination of Ground Water in the Usa a Review. *J environ sci health part b pestic food contam agric wastes* 25: 1-30.
Rejection Code: FATE.
1406. Rivabene, R., Napolitano, M., Cantafora, A., and Bravo, E. (Redox-Dependent Modulation of Lipid Synthesis Induced by Oleic Acid in the Human Intestinal Epithelial Cell Line Caco-2. *Exp biol med (maywood)*. 2001, mar; 226(3):191-8. [*Experimental biology and medicine (maywood, n.j.)*]: *Exp Biol Med (Maywood)*.
Rejection Code: HUMAN HEALTH.
1407. Rivera-C, J. M., Martinson, C. A., and Nutter, F. W Jr (1993). Increase in Seed Corn Yield With Foliar Fungicide Treatments. *Joint meeting of the american phytopathological society and the society of nematologists on plant pathology beyond 2000, nashville, tennessee, usa, november 6-10, 1993*. *Phytopathology* 83: 1370.
Rejection Code: ABSTRACT.
1408. RIVERA-C JM, MARTINSON CA, and NUTTER, F. W. JR (1993). INCREASE IN SEED CORN YIELD WITH FOLIAR FUNGICIDE TREATMENTS. *JOINT MEETING OF THE AMERICAN PHYTOPATHOLOGICAL SOCIETY AND THE SOCIETY OF NEMATOLOGISTS ON PLANT PATHOLOGY BEYOND 2000, NASHVILLE, TENNESSEE, USA, NOVEMBER 6-10, 1993*. *PHYTOPATHOLOGY*; 83 1370.
Rejection Code: ABSTRACT.
1409. Robison, W. L., Bogen, K. T., and Conrado, C. L. (1997). An Updated Dose Assessment for Resettlement

Options at Bikini Atoll--a U.s. Nuclear Test Site. *Health Phys* 73: 100-114.
Rejection Code: HUMAN HEALTH.

1410. Robison, W. L., Stone, E. L., Hamilton, T. F., and Conrado, C. L. (Long-Term Reduction in (137)Cs Concentration in Food Crops on Coral Atolls Resulting From Potassium Treatment. *J environ radioact.* 2006; 88(3):251-66. [*Journal of environmental radioactivity*]: *J Environ Radioact.*
Rejection Code: NO TOXICANT.
1411. Robison, W. L. and Sun, C. (1997). The Use of Comparative 137cs Body Burden Estimates From Environmental Data/Models and Whole Body Counting to Evaluate Diet Models for the Ingestion Pathway. *Health Phys* 73: 152-166.
Rejection Code: HUMAN HEALTH.
1412. Rockoff, S. D., Bravo, A., Kaye, H., and Spencer, R. P. (Rapid Increase in Fraction of Cardiac Output to Bone in Experimental Calcium Deficiency. *Calcif tissue res.* 1969; 3(1):17-29. [*Calcified tissue research*]: *Calcif Tissue Res.*
Rejection Code: NUTRIENT.
1413. Rodgers, J. D., Jedral, W., and Bunce, N. J. (1999). Electrochemical Oxidation of Chlorinated Phenols. *Environmental science & technology* 33: 1453-1457.
Rejection Code: CHEM METHODS.
1414. Rodriguez, G. P. and Gerhardt, K. J. (Influence of Outer Ear Resonant Frequency on Patterns of Temporary Threshold Shift. *Ear hear.* 1991, apr; 12(2):110-4. [*Ear and hearing*]: *Ear Hear.*
Rejection Code: HUMAN HEALTH.
1415. Roig, A., Pena, M. P., Vincente, F., and Stockert, J. C. (Voltammetric Behavior of Berenil. *J. Pharm. Sci.* Vol 82 iss mar 1993, p251-253.
Rejection Code: METHODS.
1416. Rojas-Campos, N., Sigaran, M. F., Bravo, A. V., Jimenez-Ulate, F., and Correa, P. (1990). Salt Enhances the Mutagenicity of Nitrosated Black Beans. *Nutr cancer* 14: 1-3.
Rejection Code: HUMAN HEALTH.
1417. Rojo, L., Vazquez, B., Parra, J., LÓpez Bravo, A., Deb, S., and San Roman, J. (From Natural Products to Polymeric Derivatives of "Eugenol"; a New Approach for Preparation of Dental Composites and Orthopedic Bone Cements. *Biomacromolecules.* 2006, oct; 7(10):2751-61. [*Biomacromolecules*]: *Biomacromolecules.*
Rejection Code: HUMAN HEALTH.
1418. Romaguera, C., Alomar, A., Camarasa, J. Mg, Garcia Bravo B, Garcia Perez a, Grimalt, F., Guerra, P., Lopez Gorretcher B, Martin Pascual a and others (1985). Contact Dermatitis in Children. *Contact dermatitis* 12: 283-284.
Rejection Code: HUMAN HEALTH.
1419. Romanyukha, A. A., Ivanov, D., Schauer, D. A., Thomas, J. A., and Swartz, H. M. (Spectrum File Size Optimization for Epr Tooth Dosimetry. *Appl radiat isot.* 2005, feb; 62(2):197-200. [*Applied radiation and isotopes : including data, instrumentation and methods for use in agriculture, industry and medicine*]: *Appl Radiat Isot.*
Rejection Code: HUMAN HEALTH.
1420. Romero-Salinas, G., Ruiz-Velasco, V., Rosario-Caceres, H. E., Jimenez-Trevino, M., and Bravo-Sandoval, J. (Effect of Intravenous Prostaglandin F2alpha on the Contractility of the Pregnant Human Uterus. *Medicina(mexico city)* 56:291-301,1975: *MEDICINA(MEXICO CITY)*.
Rejection Code: HUMAN HEALTH.

1421. Rosales, M. T., Botello, A. V., Bravo, H., and Mandelli, E. F. (Pcb's and Organochlorine Insecticides in Oysters From Coastal Lagoons of the Gulf of Mexico, Mexico. *Bull environ contam toxicol.* 1979, mar; 21(4-5):652-6. [*Bulletin of environmental contamination and toxicology*]: *Bull Environ Contam Toxicol.*
Rejection Code: SURVEY.
1422. Rosanoff, Kenneth A. and Siegel, Malcolm R. (1981). Mechanism of Action and Fate of the Fungicide Chlorothalonil (2,4,5,6-Tetrachloroisophthalonitrile) in Biological Systems 3. Interaction With Mammalian Dna, Histones, and Isolated Rat Liver Nuclei. *Pesticide Biochemistry and Physiology* 16: 120-128.
Rejection Code: IN VITRO.
1423. Rosenberger, D. A., Meyer, F. W., and Engle, C. A. (1994). Fungicides for Controlling Black Knot on Plums. *Meeting of the american phytopathological society, northeastern division, ithaca, new york, usa, october 18-20, 1994. Phytopathology* 84: 1375.
Rejection Code: ABSTRACT.
1424. Rosenblum, L., Garris, S. T., and Morgan, J. N. (Comparison of Five Extraction Methods for Determination of Incurred and Added Pesticides in Dietary Composites. *J aoac int.* 2002 sep-oct; 85(5):1167-76. [*Journal of aoac international*]: *J AOAC Int.*
Rejection Code: HUMAN HEALTH.
1425. Rosenblum, Laura, Garris, Sherry T, and Morgan, Jeffrey N (Comparison of five extraction methods for determination of incurred and added pesticides in dietary composites. *Journal Of AOAC International* 85: 1167-1176.
Rejection Code: CHEM METHODS.
1426. Rosenkranz, H. S. (1999). Chlorothalonil: Lack of Genotoxic Potential. *Mutation research* 423: 183-186.
Rejection Code: MODELING.
1427. Rosenkranz, H. S. and Klopman, G. (1990). 'Cryptic' Mutagens and Carcinogenicity. *Mutagenesis* 5: 199-202.
Rejection Code: BACTERIA/MODELING.
1428. Rosenkranz, H. S. and Klopman, G. (1990). Structural Basis of Carcinogenicity in Rodents of Genotoxicants and Non-Genotoxicants. *Mutat.Res.* 228: 105-124.
Rejection Code: MODELING.
1429. Rosenkranz, H. S. and Klopman, G. (1990). The Structural Basis of the Mutagenicity of Chemicals in Salmonella Typhimurium: the National Toxicology Program Data Base. *Mutat res* 228: 51-80.
Rejection Code: BACTERIA.
1430. Rosenkranz, H. S. and Klopman, G. (1993). Structural Relationships Between Mutagenicity, Maximum Tolerated Dose, and Carcinogenicity in Rodents. *Environ mol mutagen* 21: 193-206.
Rejection Code: MODELING.
1431. ROSSI, V. and BATTILANI, P. (1991). INTEGRATED CERCOSPORA LEAF SPOT DISEASE MANAGEMENT IN SUGAR BEET. *SECOND ISRAELI-ITALIAN PHYTOPATHOLOGICAL SYMPOSIUM, BELGIRATE, ITALY, JULY 14-17, 1991. PHYTOPARASITICA*; 19 243.
Rejection Code: ABSTRACT.
1432. Rossi, V. and Battilani, P. (1991). Integrated Cercospora Leaf Spot Disease Management in Sugar Beet. *Second israeli-italian phytopathological symposium, belgirate, italy, july 14-17, 1991. Phytoparasitica* 19: 243.
Rejection Code: ABSTRACT.

1433. Rossmore, H. W. (1995). Introduction to Biocide Use. *Rossmore, h. W. (Ed.). Handbook of biocide and preservative use. Xiv+424p. Blackie academic and professional: glasgow, scotland, uk* Chapman and hall, inc.: New york, new york, usa. Isbn 0-7514-0212-5.; 0: 1-18.
Rejection Code: BIOLOGICAL TOXICANT.
1434. Rostad, C. E., Pereira, W. E., and Leiker, T. J. (1994). Distribution and Transport of Selected Anthropogenic Organic Compounds in Mississippi River Suspended Sediment U.s.a. May-June 1988. *Journal of contaminant hydrology* 16: 175-199.
Rejection Code: FATE.
1435. Rubio-Stipeć, M., Bird, H., Canino, G., Bravo, M., and Alegria, M. (Children of Alcoholic Parents in the Community. *J stud alcohol. 1991, jan; 52(1):78-88. [Journal of studies on alcohol]: J Stud Alcohol.*
Rejection Code: HUMAN HEALTH.
1436. Ruediger, G. A., Pardon, K. H., Sas, A. N., Godden, P. W., and Pollnitz, A. P. (Fate of Pesticides During the Winemaking Process in Relation to Malolactic Fermentation. *J agric food chem. 2005, apr 20; 53(8):3023-6. [Journal of agricultural and food chemistry]: J Agric Food Chem.*
Rejection Code: BACTERIA, FATE.
1437. Ruiz-ArgÜ, Elles, G. J., Arizpe-Bravo, D., SÁ, Nchez-Sosa, S., Rojas-Ortega, S., Moreno-Ford, V., Ruiz-ArgÜ, and Elles, A. (Fatal G-Csf-Induced Pulmonary Toxicity. *Am j hematomol. 1999, jan; 60(1):82-3. [American journal of hematology]: Am J Hematomol.*
Rejection Code: HUMAN HEALTH.
1438. Ruiz-ArgÜ, Elles, G. J., LÓ, Pez-MartÍ, Nez, B., GÓ, Mez-Rangel, D., Estrada, E., MarÍ, N-LÓ, Pez, A., Bravo-HernÁ, Ndez, G., Manuel HernÁ, and Ndez, J. (Decreased Transfusion Requirements in Patients Given Stem Cell Allografts Using a Non-Myeloablative Conditioning Regimen: a Single Institution Experience. *Hematology. 2003, jun; 8(3):151-4. [Hematology (amsterdam, netherlands)]: Hematology.*
Rejection Code: HUMAN HEALTH.
1439. Ruiz-Bravo, A. and Jimenez-Valera, M. (Recent Advances and Future Trends in Microbiology. *Ars pharm. Vol 37 iss 2 1996, p171-181.*
Rejection Code: BACTERIA.
1440. Ruiz-Bravo, A., Jimenez-Valera, M., Moreno, E., Guerra, V., and Ramos-Cormenzana, A. (Biological Response Modifier Activity of an Exopolysaccharide From Paenibacillus Jamilae Cp-7. *Clin diagn lab immunol. 2001, jul; 8(4):706-10. [Clinical and diagnostic laboratory immunology]: Clin Diagn Lab Immunol.*
Rejection Code: BIOLOGICAL TOXICANT.
1441. Ruiz-Bravo, A., Kouwatli, K., Alvarez De Cienfuegos, G., and Ramos-Cormenzana, A. (Immunomodulation in Mice by Bacillus Megaterium and Its Dependence on Culture Conditions. *Immunol lett. 1981, apr; 3(1):39-43. [Immunology letters]: Immunol Lett.*
Rejection Code: BIOLOGICAL TOXICANT.
1442. Ruiz, C., Ruiz-Bravo, A., and Ramos-Cormenzana, A. (1987). Endotoxin-Like Activities in Myxococcus-Xanthus. *Curr microbiol* 15: 343-346.
Rejection Code: BACTERIA.
1443. Rukavina, N. (Mapping and Monitoring Contaminated-Sediment Geometry and Stability. *Sci total environ. 2001, feb 5; 266(1-3):33-9. [The science of the total environment]: Sci Total Environ.*
Rejection Code: METHODS.

1444. Rushing, J. W., Cook, W. P., and Schumann, S. (1992). Influence of Integrated Pest Management on Pesticide Residues in Tomato Packinghouse Wastewater. *89th annual meeting of the american society for horticultural science, honolulu, hawaii, usa, july 30-august 6, 1992. Hortscience* 27: 628.
Rejection Code: EFFLUENT.
1445. Russell, P. E., Milling, R. J., and Wright, K. (1995). Control of Fungi Pathogenic to Plants. *Hunter, p. A., G. K. Darby and n. J. Russell (ed.). Symposium of the society for general microbiology, 53. Fifty years of antimicrobials: past perspectives and future trends* Fifty-third symposium of the society for general microbiology, bath, england, uk, april 1995. Xii+376p. Cambridge university press: cambridge, england, uk; new york, new york, usa. Isbn 0-521-48108-2.; 0: 85-110.
Rejection Code: REVIEW.
1446. Ryals, S. C., Genter, M. B., and Leidy, R. B. (1998). Assessment of Surface Water Quality on Three Eastern North Carolina Golf Courses. *Environmental toxicology and chemistry* 17: 1934-1942.
Rejection Code: EFFLUENT.
1447. Ryseck, R. P., Novotny, J., and Bravo, R. (Characterization of Elements Determining the Dimerization Properties of Relb and P50. *Mol cell biol.* 1995, jun; 15(6):3100-9. [*Molecular and cellular biology*]: *Mol Cell Biol.*
Rejection Code: NO TOX DATA.
1448. Ryseck, R. P., Weih, F., Carrasco, D., and Bravo, R. (Relb, a Member of the Rel/Nf-Kappa B Family of Transcription Factors. *Braz j med biol res.* 1996, jul; 29(7):895-903. [*Brazilian journal of medical and biological research = revista brasileira de pesquisas medicas e biologicas / sociedade brasileira de biofisica ... [Et al.]*]: *Braz J Med Biol Res.*
Rejection Code: NO TOX DATA.
1449. SÁute, Nchez, P., PeÑ, Arroja, R., Gallegos, F., Bravo, J. L., Rojas, E., BenÍute, and Tez-Bribiesca, L. (Dna Damage in Peripheral Lymphocytes of Untreated Breast Cancer Patients. *Arch med res.* 2004 nov-dec; 35(6):480-3. [*Archives of medical research*]: *Arch Med Res.*
Rejection Code: HUMAN HEALTH.
1450. SÁute, Nchez-PedreÑ, O, P., GarcÍute, A-Bravo, B., Rodriguez-Pichardo, A., and Camacho, F. (Different Clinical Presentations in Photosensitivity to Musk Ambrette. *Photodermatol.* 1989, apr; 6(2):103-5. [*Photo-dermatology*]: *Photodermatol.*
Rejection Code: HUMAN HEALTH.
1451. Sahle-Demessie, E., Pillai, U. R., Junsophonsri, S., and Levien, K. L (2003). Solubility of Organic Biocides in Supercritical CO2 and CO2 + Cosolvent Mixtures. *Journal of Chemical and Engineering Data* 48: 541-547.
Rejection Code: METHODS.
1452. Saito, H., Iwami, S., and Shigeoka, T. (1991). In Vitro Cytotoxicity of 45 Pesticides to Goldfish Gf-Scale (Gfs) Cells. *Chemosphere* 23: 525-538.
Rejection Code: IN VITRO.
1453. Sakai, M. (2002). Determination of Pesticides and Chronic Test with *Daphnia magna* for Rainwater Samples. *J.Environ.Sci.Health Part B* 37: 247-254.
Rejection Code: MIXTURE.
1454. Sakai, M. (2003). Investigation of Pesticides in Rainwater at Isogo Ward of Yokohama. *Journal of health science [j. Health sci.]. Vol. 49, no. 3, pp. 221-225. 2003.*
Rejection Code: HUMAN HEALTH.

1455. Sakamoto, Mitsushi and Tsutsumi, Taizou (2004). <04 Article Title>. *Journal of Chromatography, A* 1028: <25 Page(s)>; Habitat: <40 Habitat Code>; Effect Codes: <08 Effects Code>.
1456. Sakamoto, Y., Hiejima, K., Tsuchiya, S., and Sano, T. (A Case of Ventricular Return Extrasystoles With Two Consecutive Re-Entry Sweeps to the Atrium. *Jpn heart j.* 1970, may; 11(3):301-7. [*Japanese heart journal*]: *Jpn Heart J.*
Rejection Code: HUMAN HEALTH.
1457. Sakkas, V. A., Konstantinou, I. K., Lambropoulou, D. A., and Albanis, T. A. (2002). Survey for the occurrence of antifouling paint booster biocides in the aquatic environment of Greece. *Environmental science and pollution research international*, 2002, 9(5):327-32.
Rejection Code: SURVEY.
1458. Sakkas, V. A., Konstantinou, I. K., Lambropoulou, D. A., and Albanis, T. A. (Survey for the Occurrence of Antifouling Paint Booster Biocides in the Aquatic Environment of Greece. *Environ sci pollut res int.* 2002; 9(5):327-32. [*Environmental science and pollution research international*]: *Environ Sci Pollut Res Int.*
Rejection Code: FATE.
1459. Sakkas, V. A., Lambropoulou, D. A., and Albanis, T. A. (Study of Chlorothalonil Photodegradation in Natural Waters and in the Presence of Humic Substances. *Chemosphere.* 2002, sep; 48(9):939-45. [*Chemosphere*]: *Chemosphere.*
Rejection Code: FATE.
1460. Salam, A. M. (Is There a Role for Oral Blockade of Platelet Glycoprotein Iib/Iiia Receptors in Coronary and Cerebrovascular Disease? *Expert opin investig drugs.* 2003, oct; 12(10):1709-12. [*Expert opinion on investigational drugs*]: *Expert Opin Investig Drugs.*
Rejection Code: HUMAN HEALTH.
1461. Salas, M., Freire, R., Soengas, M. S., Esteban, J. A., MÉNdez, J., Bravo, A., Serrano, M., Blasco, M. A., LÁZaro, J. M., and Blanco, L. (Protein-Nucleic Acid Interactions in Bacteriophage Phi 29 Dna Replication. *Fems microbiol rev.* 1995, aug; 17(1-2):73-82. [*Fems microbiology reviews*]: *FEMS Microbiol Rev.*
Rejection Code: BACTERIA.
1462. Salau, J. S., Alonso, R., Batllo, G., and Barcelo, D. (1994). Application of Solid-Phase Disk Extraction Followed by Gas and Liquid Chromatography for the Simultaneous Determination of the Fungicides Captan Captafol Carbendazim Chlorothalonil Ethirimol Folpet Metalaxyl and Vinclozolin in Environmental Waters. *Analytica chimica acta* 293: 109-117.
Rejection Code: CHEM METHODS.
1463. Salazar, S., Manriquez, F., Carrera, L. M., and Bravo, J. L. (1993). Elemental and Morphological Analyses of Atmospheric Particles From Southwestern Part of Mexico City. *Bull environ contam toxicol* 51: 247-254.
Rejection Code: NO TOX DATA.
1464. Samoucha, Y., Baider, A., Cohen, Y., and Gisi, U. (1992). Control of Late Blight in Potato by Oxadixyl Mixtures at Reduced Rates. *13th congress of the israeli phytopathological society, bet dagan, israel, february 3-4, 1992. Phytoparasitica* 20: 235-236.
Rejection Code: ABSTRACT.
1465. San Roman, J., Darias, V., Bravo, L., Sanchez Mateo, C. D. C., Tello, M. L., Abdallah, S. S., and Vivas, J. M. (1992). Preliminary Pharmacological Study of Polymeric Acrylic Derivatives of Salicylic Acid and Paracetamol. *Pharmazie* 47: 867-868.
Rejection Code: REVIEW.

1466. Sanchez, I., Quiñtana, D., Rodríguez, F., Fernández, L., Bravo, J., García-Abujeta, J. L., and Jerez, J. (Erroneous Diagnosis of Idiopathic Anaphylaxis. *Allergy*. 1999, jun; 54(6):648-9. [*Allergy*]: *Allergy*.
Rejection Code: HUMAN HEALTH.
1467. Sanchez, L. E. and Grove, M. D. (1991). Protection of Fruit Tree Pruning Wounds of Peach and Nectarine Trees From *Chondrostereum-Purpureum* Using Chlorothalonil and Captafol Fungicides. *Annual meeting of the american phytopathological society, st. Louis, missouri, usa, august 17-21, 1991. Phytopathology* 81 : 1231.
Rejection Code: ABSTRACT.
1468. Sanchez, M. A., Lemp, G. F., Magis-Rodríguez, C., Bravo-García, A. E., Carter, S., and Ruiz, J. D. (The Epidemiology of HIV Among Mexican Migrants and Recent Immigrants in California and Mexico. *J Acquir Immune Defic Syndr*. 2004, nov 1; 37 suppl 4:s204-14. [*Journal of acquired immune deficiency syndromes (1999)*]: *J Acquir Immune Defic Syndr*.
Rejection Code: HUMAN HEALTH.
1469. Sanders, P. L. and Soika, M. D. (1994). Reduced-Rate Three-Component Fungicide Mixtures for Control of Sclerotinia Dollar Spot on *Agrostis Palustris* Turf. *British crop protection council. Brighton crop protection conference: pests and diseases, 1994 vol. 1-3; proceedings of an international conference, brighton, england, uk, november 21-24, 1994. Xxvi+498p.(Vol. 1); xxvi+454p.(Vol. 2); xxvi+466p.(Vol. 3) british crop protection council (bcpc): farnham, england, uk. Isbn 0-948404-80-9(set); isbn 0-948404-81-7(vol. 1); isbn 0-948404-82-5(vol. 2); isbn 0-948404-83-3(vol. 3)*. 877-882.
Rejection Code: REVIEW.
1470. Sannino, A., Bandini, M., and Bolzoni, L. (Multiresidue Determination of 19 Fungicides in Processed Fruits and Vegetables by Capillary Gas Chromatography After Gel Permeation Chromatography. *Jaoac int*. 1999 sep-oct; 82(5):1229-38. [*Journal of aoac international*]: *J AOAC Int*.
Rejection Code: METHODS.
1471. Santini, M. T., Napolitano, M., Ferrante, A., Rainaldi, G., Arancia, G., and Bravo, E. (Differential Control of Cholesterol and Fatty Acid Biosynthesis in Sensitive and Multidrug-Resistant Lovo Tumor Cells. *Anticancer res*. 2003 nov-dec; 23(6c):4737-46. [*Anticancer research*]: *Anticancer Res*.
Rejection Code: HUMAN HEALTH.
1472. Sapozhnikova, Y., Zubcov, N., Hungerford, S., Roy, L. A., Boicenco, N., Zubcov, E., and Schlenk, D. (2005). Evaluation of Pesticides and Metals in Fish of the Dniester River, Moldova. *Chemosphere* 60: 196-205.
Rejection Code: SURVEY.
1473. Sassaman, J. F., Jacobs, M. M., Kelley, J. M., and Mitre Corp., McLean, VA (USA) (1986). Pesticide Background Statements. Volume 2. Fungicides and Fumigants.
Rejection Code: REVIEW.
1474. Sastre, J. L., Bravo, A., Tembrado, S. S., González, R., and Ulibarrena, C. (Leg Ulcers Associated With Hydroxyurea Therapy. *Haematologica*. 2003, feb; 88(2):e101. [*Haematologica*]: *Haematologica*.
Rejection Code: HUMAN HEALTH.
1475. Saterlay, A. J., Agra-Gutiérrez, C., Taylor, M. P., Marken, F., and Compton, R. G. (1999). Sono-Cathodic Stripping Voltammetry of Lead at a Polished Boron-Doped Diamond Electrode: Application to the Determination of Lead in River Sediment. *Electroanalysis* 11: 1083-1088.
Rejection Code: METHODS.

1476. Sato, K. and Tanaka, H. (1987). Degradation and Metabolism of a Fungicide 2 4 5 6 Tetrachloroisophthalonitrile Tpn in Soil. *Biol fertil soils* 3: 205-210.
Rejection Code: BACTERIA, METABOLISM.
1477. Sato, T., Taguchi, M., Nagase, H., Kito, H., and Niikawa, M. (1998). Augmentation of Allergic Reactions by Several Pesticides. *Toxicology* 126: 41-53.
Rejection Code: IN VITRO.
1478. Satoh, M. (1979). Photochemical Reaction of Chlorothalonil in Organic Solvents. *Bull Environ Contam Toxicol* 22: 598-602.
Rejection Code: HUMAN HEALTH.
1479. Sawant, I. S., Sawant, S. D., and Nanaya, K. A. (1995). Biological Control of Phytophthora Root-Rot of Coorg Mandarin (Citrus Reticulata) by Trichoderma Species Grown on Coffee Waste. *Indian journal of agricultural sciences* 65: 842-846.
Rejection Code: BIOLOGICAL TOXICANT.
1480. Saxton, W. L. (1987). Emergence Temperature Indices and Relative Retention Times of Pesticides and Industrial Chemicals Determined by Linear Programmed Temperature Gas Chromatography. *J chromatogr* 393: 175-194.
Rejection Code: CHEM METHODS.
1481. Schaeffer, A. (1993). Pesticide Effects on Enzyme Activities in the Soil Ecosystem. *Bollag, j.-M. And g. Stotzky (ed.). Soil biochemistry, vol. 8. Xi+418p. Marcel dekker, inc.: New york, new york, usa* Basel, switzerland. Isbn 0-8247-9044-8.; 0: 273-340.
Rejection Code: BACTERIA.
1482. Schattenberg, H. J Iii, Geno, P. W., Hsu, J. P., Fry, W. G., and Parker, R. P. (1996). Effect of Household Preparation on Levels of Pesticide Residues in Produce. *Journal of aoac international* 79: 1447-1453.
Rejection Code: NO TOX DATA.
1483. Schattenberg, H. J Iii and Hsu, J. P. (1992). Pesticide Residue Survey of Produce From 1989 to 1991. *J aoac (assoc off anal chem) int* 75: 925-933.
Rejection Code: SURVEY.
1484. Schichtel, B. A., Gebhart, K. A., Malm, W. C., Barna, M. G., Pitchford, M. L., Knipping, E. M., and Tombach, I. H. (Reconciliation and Interpretation of Big Bend National Park Particulate Sulfur Source Apportionment: Results From the Big Bend Regional Aerosol and Visibility Observational Study--Part I. *J air waste manag assoc. 2005, nov; 55(11):1709-25. [Journal of the air & waste management association (1995)]: J Air Waste Manag Assoc.*
Rejection Code: FATE, NO TOXICANT.
1485. Schleiss, M. R., Bernstein, D. I., Mcvoy, M. A., Stroup, G., Bravo, F., Creasy, B., Mcgregor, A., Henninger, K., and Hallenberger, S. (The Non-Nucleoside Antiviral, Bay 38-4766, Protects Against Cytomegalovirus (Cmv) Disease and Mortality in Immunocompromised Guinea Pigs. *Antiviral res. 2005, jan; 65(1):35-43. [Antiviral research]: Antiviral Res.*
Rejection Code: HUMAN HEALTH.
1486. Schleiss, M. R., Bourne, N., Bravo, F., Stroup, G., and Bernstein, D. I. (Protection Against Congenital Cytomegalovirus Disease Induced by Glycoprotein B Subunit Immunization Is Associated With Reduction of Maternal Viral Load. *Pediatr res 2003 apr;53(4 pt 2):309a: Pediatr Res.*
Rejection Code: VIRUS.
1487. Schleiss, M. R., Bourne, N., Bravo, F. J., and Bernstein, D. (Preconceptual Maternal Immunization With a

Dna Vaccine Against Cytomegalovirus (Cmv) Glycoprotein B (Gb), but Not U183, Protects Against Virus Transmission in the Guinea Pig Model of Congenital Cmv Infection. *Pediatr res 2002 apr;51(4 pt 2):281a: Pediatr Res.*
Rejection Code: VIRUS.

1488. Schleiss, M. R., Bourne, N., Bravo, F. J., Jensen, N. J., and Bernstein, D. I. (A Cloned, Recombinant Form of Cytomegalovirus (Cmv) Glycoprotein B (Gb) Is an Effective Vaccine Which Improves Pregnancy Outcomes in the Guinea Pig Model of Congenital Cmv Infection. *Pediatr res 2002 apr;51(4 pt 2):331a: Pediatr Res.*
Rejection Code: HUMAN HEALTH.
1489. Schoenly, K. G., Shahid, S. A., Haskell, N. H., and Hall, R. D. (Does Carcass Enrichment Alter Community Structure of Predaceous and Parasitic Arthropods? A Second Test of the Arthropod Saturation Hypothesis at the Anthropology Research Facility in Knoxville, Tennessee. *J forensic sci. 2005, jan; 50(1):134-42. [Journal of forensic sciences]: J Forensic Sci.*
Rejection Code: NO TOX DATA.
1490. Schultz, T. P., Nicholas, D. D., Kirker, G. T., Prewitt, M. L., and Diehl, S. V. (2006). Effect of the Antioxidant Bht on Reducing Depletion of Chlorothalonil in Treated Wood After 54 Months of Ground-Contact Exposure. *International Biodeterioration & Biodegradation 57: 45-50.*
Rejection Code: NO SPECIES (DEAD).
1491. Schwartz, R. B., Bravo, S. M., Klufas, R. A., Hsu, L., Barnes, P. D., Robson, C. D., and Antin, J. H. (Cyclosporine Neurotoxicity and Its Relationship to Hypertensive Encephalopathy: Ct and Mr Findings in 16 Cases. *Ajr am j roentgenol. 1995, sep; 165(3):627-31. [Ajr. American journal of roentgenology]: AJR Am J Roentgenol.*
Rejection Code: HUMAN HEALTH.
1492. Sedegui, M., Carroll, R. B., Hamlen, R. A., Whittington, D. P., and Power, R. (1998). Comparison of Assays for Measuring Sensitivity of Phytophthora Infestans to Fungicides. *Meeting of the american phytopathological society, potomac division, morgantown, west virginia, usa, march 18-20, 1998. Phytopathology 88: S132.*
Rejection Code: ABSTRACT.
1493. Segura, L. J. and Bravo, B. (Postmortem Citalopram Concentrations: Alone or Along With Other Compounds. *J forensic sci. 2004, jul; 49(4):814-9. [Journal of forensic sciences]: J Forensic Sci.*
Rejection Code: HUMAN HEALTH.
1494. Seiber, J. N. and Woodrow, J. E. (1995). Origin and Fate of Pesticides in Air. *Ragsdale, n. N., P. C. Kearney and j. R. Plimmer (ed.). Acs conference proceedings series: eighth international congress of pesticide chemistry options 2000 Conference, washington, d.c., Usa, july 4-9, 1994. Xiv+450p. American chemical society: washington, dc, usa. Isbn 0-8412-2995-3.; 0: 157-172.*
Rejection Code: HUMAN HEALTH.
1495. Sek, A., AlcÁ, Ntara, J., Moore, B. C., Kluk, K., and Wicher, A. (Development of a Fast Method for Determining Psychophysical Tuning Curves. *Int j audiol. 2005, jul; 44(7):408-20. [International journal of audiology]: Int J Audiol.*
Rejection Code: HUMAN HEALTH.
1496. Sekizawa, J. and Ohtake, C. (1992). Evaluation of the Necessity of Risk Assessment of Pesticides Using a Database. *J pestic sci 17: 295-300.*
Rejection Code: HUMAN HEALTH.
1497. Senna, S. M., Moraes, R. B., Bravo, M. F., Oliveira, R. R., Miotto, G. C., Vidor, A. C., BellÓ, - Klein, A., Irigoyen, M. C., BellÓ, Aa, Curi, R., and Homem De Bittencourt, P. I. Jr (

Effects of Prostaglandins and Nitric Oxide on Rat Macrophage Lipid Metabolism in Culture: Implications for Arterial Wall-Leukocyte Interplay in Atherosclerosis. *Biochem mol biol int.* 1998, dec; 46(5):1007-18. [*Biochemistry and molecular biology international*]: *Biochem Mol Biol Int.*

Rejection Code: IN VITRO.

1498. Sepulveda, W., Alcalde, J. L., Schnapp, C., and Bravo, M. (Perinatal Outcome After Prenatal Diagnosis of Placental Chorioangioma. *Obstet gynecol.* 2003, nov; 102(5 pt 1):1028-33. [*Obstetrics and gynecology*]: *Obstet Gynecol.*
Rejection Code: HUMAN HEALTH.
1499. Serrano, M. A., Bravo, P., Gutierrez, M., Villanueva, G. R., and Marin, J. J. (Effect of Cholephilic Organic Anions on Atp-Dependent Bile Acid Transport Across the Apical Membrane of Human Term Trophoblast. *Arthritis rheum.* Vol 37 iss 4 1996, p863-870.
Rejection Code: HUMAN HEALTH.
1500. Settle, D. M., Fry, J. D., and Tisserat, N. A. (1999). Effects of Irrigation Frequency, Clipping Management, and Fungicides on Development of Rhizoctonia Brown Patch in Tall Fescue. *Annual meeting of the american phytopathological society, montreal, quebec, canada, august 7-11, 1999.* *phytopathology* 89: S71.
Rejection Code: ABSTRACT.
1501. Shaffer, W. H. (1992). Dollar Spot Control on Bentgrass Using a Brown Patch Forecasting Model to Time Fungicide Applications. *Annual meeting of the american phytopathological society, portland, oregon, usa, august 8-12, 1992.* *Phytopathology* 82: 1160.
Rejection Code: ABSTRACT.
1502. Shah, P. A., Douro-Kpindou, O.-K., Sidibe, A., Daffe, C. O., Van der Pauw, H., and Lomer, C. J. (1998). Effects of the Sunscreen Oxybenzone on Field Efficacy and Persistence of *Metarhizium flavoviride* conidia Against *Kraussella amabile* (Orthoptera: Acrididae) in Mali, West Africa. *Biocontrol Sci. Technol.* 8: 357-364.
Rejection Code: BIOLOGICAL TOXICANT.
1503. Shah, R. G., Lagueux, J., Kapur, S., Levallois, P., Ayotte, P., Tremblay, M., Zee, J., and Poirier, G. G. *. (1997). Determination of Genotoxicity of the Metabolites of the Pesticides Guthion, Sencor, Lorox, Reglone, Daconil and Admire by Super(32)P-Postlabeling. *Molecular and Cellular Biochemistry [MOL. CELL. BIOCHEM.]*. Vol. 169, no. 1-2, pp. 177-184. Apr 1997.
Rejection Code: IN VITRO.
1504. Shah, R. G., Lagueux, J., Kapur, S., Levallois, P., Ayotte, P., Tremblay, M., Zee, J., and Poirier, G. G. (1997). Determination of Genotoxicity of the Metabolites of the Pesticides Guthion, Sencor, Lorox, Reglone, Daconil and Admire by 32p-Postlabeling. *Mol Cell Biochem* 169: 177-184.
Rejection Code: IN VITRO.
1505. SHAH RG, LAGUEUX, J., KAPUR, S., LEVALLOIS, P., AYOTTE, P., TREMBLAY, M., ZEE, J., and POIRIER GG (1997). Determination of genotoxicity of the metabolites of the pesticides Guthion, Sencor, Lorox, Reglone, Daconil and Admire by 32P-postlabeling. *MOLECULAR AND CELLULAR BIOCHEMISTRY*; 169 177-184.
Rejection Code: IN VITRO.
1506. Shamma, S. A., Fleshman, J. W., Wisner, P. R., and Versnel, H. (Organization of Response Areas in Ferret Primary Auditory Cortex. *J neurophysiol.* 1993, feb; 69(2):367-83. [*Journal of neurophysiology*]: *J Neurophysiol.*
Rejection Code: NO TOX DATA.

1507. Sharabani, G., Shtienberg, D., Elad, Y., and Dinooor, A. (1999). Epidemiology of Botrytis Cinerea in Sweet Basil and Implications for Disease Management. *Plant disease* 83: 554-560.
Rejection Code: REVIEW.
1508. Sharma, K. K. (1993). Fungicidal Spray Schedule and Its Economics for Potato Late Blight Management in North-Western Plains. *National symposium on potato: present and future, meerut, uttah pradesh, india, march 1-3, 1993. J indian potato assoc* 20: 51-52.
Rejection Code: ABSTRACT.
1509. Sharma, R. P. and Reddy, R. V. (1987). Toxic Effects of Chemicals on the Immune System. *In: T.J.Haley and W.O.Berndt (Eds.), Handbook of Toxicology, Chapter 15, Hemisphere Publ.Corp., Washington, D.C.* 555-591.
Rejection Code: REFS CHECKED/REVIEW.
1510. Shaver, C. S. and Tong, T. (1991). Chemical Hazards to Agricultural Workers. *Occup med - state of the art rev* 6: 391-414.
Rejection Code: HUMAN HEALTH.
1511. Shen, B. and Shen, Q. (1991). Pesticide Pollution. *J environ sci (china)* 3: 31-48.
Rejection Code: REVIEW.
1512. Sherma, J. (1991). Pesticides. *Anal chem* 63: 118r-130r.
Rejection Code: REVIEW.
1513. Sherrard, R. M., Bearn, J. S., Murray-Gulde, C. L., Rodgers, J. H., and Shah, Y. T. (2004). Feasibility of Constructed Wetlands for Removing Chlorothalonil and Chlorpyrifos From Aqueous Mixtures. *Environmental Pollution* 127: 385-394.
Rejection Code: EFFLUENT.
1514. Shetron-Rama, L. M., Mueller, K., Bravo, J. M., Bouwer, H. G., Way, S. S., and Freitag, N. E. (Isolation of Listeria Monocytogenes Mutants With High-Level in Vitro Expression of Host Cytosol-Induced Gene Products. *Mol microbiol. 2003, jun; 48(6):1537-51. [Molecular microbiology]: Mol Microbiol.*
Rejection Code: BACTERIA.
1515. Shigeta, K., Itoh, K., Ookawara, S., Taniguchi, N., and Omoto, K. (2004). Endothelial Cell Injury and Platelet Aggregation Induced by Contrast Ultrasonography in the Rat Hepatic Sinusoid. *J Ultrasound Med* 23: 29-36.
Rejection Code: NO TOXICANT.
1516. Shindell, S. and Goldberg, H. M. (Surveillance Systems: What to Include and Why. *Occup health saf. 1981, jul; 50(7):34-5, 38-9, 56. [Occupational health & safety (waco, tex.)]: Occup Health Saf.*
Rejection Code: HUMAN HEALTH.
1517. Shtienberg, D., Doster, M. A., Pelletier, J. R., and Fry, W. E. (1989). Use of Simulation Models to Develop a Low-Risk Strategy to Suppress Early and Late Blight in Potato Foliage. *Phytopathology* 79: 590-595.
Rejection Code: MODELING.
1518. Shtienberg, D. and Fry, W. E. (1990). Quantitative Analysis of Host Resistance, Fungicide and Weather Effects on Potato Early and Late Blight Using Computer Simulation Models. *Am potato j* 67: 277-286.
Rejection Code: MODELING.
1519. Sicbaldi, F., Sarra, A., and Copeta, G. L. (1997). Diatomaceous Earth-Assisted Extraction for the

Multiresidue Determination of Pesticides. *Journal of chromatography a* 765: 23-30.
Rejection Code: CHEM METHODS.

1520. Signorella, L. L., Delfino, J. J., and Powell, D. H. (1993). Impact of Former Pesticide Application Facilities on Adjacent Surface Waters. *Bull environ contam toxicol* 51: 72-79.
Rejection Code: FATE.
1521. Silikas, N., Eliades, G., and Watts, D. C. (Light Intensity Effects on Resin-Composite Degree of Conversion and Shrinkage Strain. *Dent mater.* 2000, jul; 16(4):292-6. [*Dental materials : official publication of the academy of dental materials*]: *Dent Mater.*
Rejection Code: METHODS, HUMAN HEALTH.
1522. Silva, S. M., Alves, C. R., Machado, S. As, Mazo, L. H., and Avaca, L. A. (1996). Electrochemical Determination of Nitrites in Natural Waters With Ultramicroelectrodes. *Electroanalysis* 8: 1055-1059.
Rejection Code: CHEM METHODS.
1523. Simon, S. L. (1996). A Summary of Health Environmental and Sociological Consequences From Atomic Testing in the Marshall Islands. *Nagasaki, s. And s. Yamashita (ed.). International congress series, no. 1103. Nagasaki symposium: radiation and human health: proposal from nagasaki Nagasaki symposium '95, 50th anniversary meeting of the atomic bombing in nagasaki, nagasaki, japan, september 19, 1995. Xx+286p. Elsevier science publishers b.v.: Amsterdam, netherlands; new york, new york, usa. Isbn 0-444-82287-9.; 0: 155-165.*
Rejection Code: HUMAN HEALTH.
1524. Sinclair, J. B. (1993). Control of Seedborne Pathogens and Diseases of Soybean Seeds and Seedlings. *Pestic.Sci.* 37: 15-19.
Rejection Code: NO TOX DATA.
1525. Singh, B. K., Walker, A., and Wright, D. J. (Degradation of Chlorpyrifos, Fenamiphos, and Chlorothalonil Alone and in Combination and Their Effects on Soil Microbial Activity. *Environ toxicol chem.* 2002, dec; 21(12):2600-5. [*Environmental toxicology and chemistry / setac*]: *Environ Toxicol Chem.*
Rejection Code: BACTERIA.
1526. Sininger, Y. S., Cone-Wesson, B., Folsom, R. C., Gorga, M. P., Vohr, B. R., Widen, J. E., Ekelid, M., and Norton, S. J. (Identification of Neonatal Hearing Impairment: Auditory Brain Stem Responses in the Perinatal Period. *Ear hear.* 2000, oct; 21(5):383-99. [*Ear and hearing*]: *Ear Hear.*
Rejection Code: HUMAN HEALTH.
1527. Sir-Petermann, T., Maliqueo, M., Angel, B., Lara, H. E., PÉrez-Bravo, F., and Recabarren, S. E. (Maternal Serum Androgens in Pregnant Women With Polycystic Ovarian Syndrome: Possible Implications in Prenatal Androgenization. *Hum reprod.* 2002, oct; 17(10):2573-9. [*Human reproduction (oxford, england)*]: *Hum Reprod.*
Rejection Code: HUMAN HEALTH.
1528. Sistonen, L., Koskinen, P. J., LehvÄslaiho, H., Lehtola, L., Bravo, R., and Alitalo, K. (Downregulation of the Early Genomic Growth Factor Response in Neu Oncogene-Transformed Cells. *Oncogene.* 1990, jun; 5(6):815-21. [*Oncogene*]: *Oncogene.*
Rejection Code: IN VITRO.
1529. Skorda, Elpis, Zamanis, A., and Efthimiadis, P (1984). Chemical control of wheat rusts occurring in Greece. *British Crop Protection Conference--Pests and Diseases, Proceedings* 103-8.
Rejection Code: REVIEW.

1530. Skrepnik, N., Zieske, A. W., Bravo, J. C., Gillespie, A. T., and Hunt, J. D. (Recombinant Oncotoxin Ar209 (Anti-P185erbb-2) Diminishes Human Prostate Carcinoma Xenografts. *J urol.* 1999, mar; 161(3):984-9. [*The journal of urology*]: *J Urol.*
Rejection Code: HUMAN HEALTH.
1531. Sly, M. K. , Prager, M. D., Eberhart, R. C., Jessen, M. E., and Kulkarni, P. V. (Inhibition of Surface-Induced Platelet Activation by Nitric Oxide. *Asaio j.* 1995 jul-sep; 41(3):m394-8. [*Asaio journal (american society for artificial internal organs : 1992)*]: *ASAIO J.*
Rejection Code: HUMAN HEALTH.
1532. Smiley, R. W. (1981). Nontarget Effects of Pesticides on Turfgrasses. *Plant Dis.* 65: 17-23.
Rejection Code: REFS CHECKED/REVIEW.
1533. Smith, C N , Payne, W R Jr, Pope, J D Jr, Winkie, J H, and Parrish, R S (1999). A field study to compare performance of stainless steel research monitoring wells with existing on-farm drinking water wells in measuring pesticide and nitrate concentrations. *Chemosphere* 38: 875-889.
Rejection Code: NO SPECIES.
1534. Smith, Charles N., Payne, Jr. William R., Pope, Jr. John D., Winkie, Jonathan H., and Parrish, Rudolph S. (1999). A field study to compare performance of stainless steel research monitoring wells with existing on-farm drinking water wells in measuring pesticide and nitrate concentrations. *Chemosphere* 38: 875-889.
Rejection Code: SURVEY.
1535. Smith, Charles N., Payne, William R., Pope, John D., Winkie, Jonathan H., and Parrish, Rudolph S. (1999). A Field Study to Compare Performance of Stainless Steel Research Monitoring Wells With Existing on-Farm Drinking Water Wells in Measuring Pesticide and Nitrate Concentrations. *Chemosphere* 38: 875-889.
Rejection Code: FATE.
1536. Smith, F. D., Crozier, J. B., and Stipes, R. J. (1992). Management of Dogwood Anthracnose With Fungicides. *70th annual meeting of the virginia academy of science, richmond, virginia, usa, may 19-22, 1992. Va j sci* 43: 240.
Rejection Code: ABSTRACT.
1537. Smith, H. R. (1985). Application of Foliar Fungicides Using Overhead Irrigation Systems Chemigation-Fungigation. *Twenty-third congress of the south african society for plant pathology, alice, ciskei, south africa, jan. 22-24, 1985. Phytophylactica* 17: 55.
Rejection Code: ABSTRACT.
1538. Smith, P. A. and Price, T. V. (1996). Victorian Vegetable Growers' Estimates of the Incidence of Downy Mildew on Brassica Crops, Crop Losses and Fungicidal Control. *Australasian plant pathology* 25: 99-105.
Rejection Code: REVIEW.
1539. Smith, R. J. Jr. (1991). Integration of Biological Control Agents with Chemical Pesticides. *In: D.O.Tebeest (Ed.), Microbial Control of Weeds, Routledge, Chapter 11, Chapman and Hall, NY* 189-208.
Rejection Code: REFS CHECKED/REVIEW.
1540. Smoorenburg, G. F. and Coninx, F. (Masking of Short Probe Sounds by Tone Bursts With a Sweeping Frequency. *Hear res.* 1980, dec; 3(4):301-16. [*Hearing research*]: *Hear Res.*
Rejection Code: HUMAN HEALTH.
1541. Smyth, C. J. and Bravo, J. F. (Antirheumatic Drugs: Clinical, Pharmacological and Therapeutic Aspects. *Drugs* Vol 10 iss 5-6 1975, p394-425.

Rejection Code: HUMAN HEALTH.

1542. Smyth, C. J. and Bravo, J. F. (Antirheumatic Drugs: Clinical Pharmacological and Therapeutic Aspects. Parts 1 and 2. *New ethicals med. Prog.* Vol 12 iss oct; nov 1975, p135-148; 91-114.
Rejection Code: HUMAN HEALTH.
1543. SoberÓ, N, M., PÉ, Rez, R. V., NuÑ, Ez-ValdÉ, Z, M. E., Lorence, A., GÓ, Mez, I., SÁ, Nchez, J., and Bravo, A. (Evidence for Intermolecular Interaction as a Necessary Step for Pore-Formation Activity and Toxicity of Bacillus Thuringiensis Cry1ab Toxin. *Fems microbiol lett.* 2000, oct 15; 191(2):221-5. [*Fems microbiology letters*]: *FEMS Microbiol Lett.*
Rejection Code: BIOLOGICAL TOXICANT.
1544. Soderhjelm, P. and Lindquist, J. (Electrochemical Assay of Thiamine, Riboflavin, Pyridoxine, Nicotinamide and Ascorbic Acid in Pharmaceutical Preparations. *Acta pharm. Suec.* Vol 13 iss 3 1976, p201-212.
Rejection Code: CHEM METHODS.
1545. Soffer, Y. , Ben Aim, R., and Adin, A. (Membrane Fouling and Selectivity Mechanisms in Effluent Ultrafiltration Coupled With Flocculation. *Water sci technol.* 2005; 51(6-7):123-34. [*Water science and technology : a journal of the international association on water pollution research*]: *Water Sci Technol.*
Rejection Code: CHEM METHODS.
1546. SOMERVILLE, L. (1986). THE METABOLISM OF FUNGICIDES. *ISSX (INTERNATIONAL SOCIETY FOR THE STUDY OF XENOBIOTICS) FIRST EUROPEAN MEETING ON FOREIGN COMPOUND METABOLISM, MALTA, ITALY, 1985. XENOBIOTICA*; 16 1017-1030.
Rejection Code: METABOLISM.
1547. Somerville, L. (1986). The Metabolism of Fungicides. *Xenobiotica* 16: 1017-1030.
Rejection Code: REVIEW.
1548. Sonnenschein, C. and Soto, A. M. (1998). An Updated Review of Environmental Estrogen and Androgen Mimics and Antagonists. *Journal of steroid biochemistry and molecular biology* 65: 143-150.
Rejection Code: REVIEW.
1549. Soos, J. M., Stuve, O., Youssef, S., Bravo, M., Johnson, H. M., Weiner, H. L., and Zamvil, S. S. (2002). Cutting Edge: Oral Type I IFN-Tau Promotes a Th2 Bias and Enhances Suppression of Autoimmune Encephalomyelitis by Oral Glatiramer Acetate. *J.Immunol.* 169: 2231-2235.
Rejection Code: HUMAN HEALTH.
1550. Soriano, V., Dronda, F., GonzÁ, Lez-LÓ, Pez, A., Chaves, F., Bravo, R., GutiÉ, Rrez, M., Heredia, A., and Hewlett, I. (Hiv-1 Causing Aids and Death in a Seronegative Individual. *Vox sang.* 1994; 67(4):410-1. [*Vox sanguinis*]: *Vox Sang.*
Rejection Code: HUMAN HEALTH.
1551. Soriano, V., GarcÍ, A-Samaniego, J., Bravo, R. , Castro, A., Odriozola, P. M., GonzÁ, Lez, J., Colmenero, M., Carballo, E., SuÁ, Rez, D., and Llibre, J. M. (Efficacy and Safety of Alpha-Interferon Treatment for Chronic Hepatitis C in Hiv-Infected Patients. Hiv-Hepatitis Spanish Study Group. *J infect.* 1995, jul; 31(1):9-13. [*The journal of infection*]: *J Infect.*
Rejection Code: HUMAN HEALTH.
1552. Soriano, V., GutiÉ, Rrez, M., Bravo, R., Diaz, F., OlivÁ, N, J., GonzÁ, and Lez-Lahoz, J. (Severe Myopathy in an Injection Drug User Coinfected With Human Immunodeficiency Virus Type 1 and Human T Cell Leukemia Virus Type Ii. *Clin infect dis.*

1994, aug; 19(2):350-1. [Clinical infectious diseases : an official publication of the infectious diseases society of america]: Clin Infect Dis.
Rejection Code: HUMAN HEALTH.

1553. Soriano, V., Nedjar, S., GarcÍute, A-Samaniego, J., Bravo, R., Castro, A., GonzÁlez, J., MartÍnez, Nez-Odriozola, P., Pedreira, J., Del Romero, J., SuÁrez, D. (High Rate of Co-Infection With Different Hepatitis C Virus Subtypes in Hiv-Infected Intravenous Drug Addicts in Spain. Hepatitis Hiv Spanish Study Group. *J hepatol.* 1995, may; 22(5):598-9. [Journal of hepatology]: J Hepatol.
Rejection Code: HUMAN HEALTH.
1554. Soto, A. M., Sonnenschein, C., Chung, K. L., Fernandez, M. F., Olea, N., and Serrano, F. O. (1995). The E-Screen Assay as a Tool to Identify Estrogens: an Update on Estrogenic Environmental Pollutants. *Environmental health perspectives* 103: 113-122.
Rejection Code: HUMAN HEALTH.
1555. South, D. B. and Zwolinski, J. B. (1996). Chemicals Used in Southern Forest Nurseries. *Southern journal of applied forestry* 20: 127-135.
Rejection Code: REVIEW.
1556. SOYEZ J-L (1992). A NEW CONCEPT IN CROP PROTECTION AN ACTIVE ADJUVANT FOR FUNGICIDES THE CASE OF COPPER TALLATE. *THE BRITISH CROP PROTECTION COUNCIL. BRIGHTON CROP PROTECTION CONFERENCE: PESTS AND DISEASES, VOLS. 1, 2 AND 3; INTERNATIONAL CONFERENCE, BRIGHTON, ENGLAND, UK, NOVEMBER 23-26, 1992. XXII+456P.(VOL. 1); XXII+461P.(VOL. 2); XXII+358P.(VOL. 3) BRITISH CROP PROTECTION COUNCIL (BCPC): FARNHAM, ENGLAND, UK. ISBN 0-948404-65-5.; 0 (0). 1992. 451-456.*
Rejection Code: NO COC.
1557. Soyez, J. L. (1992). A New Concept in Crop Protection an Active Adjuvant for Fungicides the Case of Copper Tallate. *The british crop protection council. Brighton crop protection conference: pests and diseases, vols. 1, 2 and 3; international conference, brighton, england, uk, november 23-26, 1992. Xxii+456p.(Vol. 1); xxii+461p.(Vol. 2); xxii+358p.(Vol. 3) british crop protection council (bcpc): farnham, england, uk. Isbn 0-948404-65-5. 0: 451-456.*
Rejection Code: REVIEW.
1558. Sparber, S. B., Rizzo, A. M., and Berra, B. (1992). Motility of Chicken Embryos Monitored on Day 19 of Development After Injection of the 5-Ht2 Agonist Doi on Day 18 Show Reductions in Magnitude, Frequency and Diversity of the Signals. *FASEB J.* 6: a1281.
Rejection Code: ABSTRACT.
1559. Specht, W. , Pelz, S., and Gilsbach, W. (1995). Gas-Chromatographic Determination of Pesticide Residues After Clean-up by Gel-Permeation Chromatography and Mini-Silica Gel-Column Chromatography 6. Communication Replacement of Dichloromethane by Ethyl Acetate-Cyclohexane in Liquid-Liquid Partition and Simplified Conditions for Extraction and Liquid-Liquid Partition. *Fresenius' journal of analytical chemistry* 353: 183-190.
Rejection Code: CHEM METHODS.
1560. Spencer, Janet R., Bissell, Stanley R., Sanborn, James R., Schneider, Frank A., Margetich, Sheila S., and Krieger, Robert I. (1991). Chlorothalonil Exposure of Workers on Mechanical Tomato Harvesters. *Toxicology Letters* 55: 99-107.
Rejection Code: HUMAN HEALTH.
1561. Spermon, J. R., Ramos, L., Wetzels, A. M., Sweep, C. G. , Braat, D. D., Kiemeneij, L. A., and Witjes, J. A. (Sperm Integrity Pre- and Post-Chemotherapy in Men With Testicular Germ Cell Cancer. *Hum*

reprod. 2006, jul; 21(7):1781-6. [Human reproduction (oxford, england)]: Hum Reprod.
Rejection Code: HUMAN HEALTH.

1562. Stamper, J. H., Nigg, H. N., Mahon, W. D., Nielsen, A. P., and Royer, M. D. (1989). Applicator Exposure to Fluvalinate Chlorpyrifos Captan and Chlorothalonil in Florida Usa Ornamentals. *J agric food chem* 37: 240-244.
Rejection Code: HUMAN HEALTH.
1563. Stamper, James H., Nigg, Herbert N., Mahon, W. Daniel, Nielsen, Alan P., and Royer, Michael D. (<04 **Article Title**>. 37: <25 Page(s)>; Habitat: <40 Habitat Code>; Effect Codes: <08 Effects Code>.
1564. STAMPER JH, NIGG HN, MAHON WD, NIELSEN AP, and ROYER MD (89). <04 **Article Title**>. *J AGRIC FOOD CHEM*; 37 <25 Page(s)>; Habitat: <40 Habitat Code>; Effect Codes: <08 Effects Code>.
1565. Stan, H. J. (1989). Application of Capillary Gas Chromatography With Mass Selective Detection to Pesticide Residue Analysis. *J chromatogr* 467: 85-98.
Rejection Code: CHEM METHODS.
1566. Stan, H. J. and Goebel, H. (1983). Automated Capillary Gas Chromatographic Analysis of Pesticide Residues in Food. *J chromatogr* 268: 55-70.
Rejection Code: CHEM METHODS.
1567. Stan, H. J. and Mrowetz, D. (Residue Analysis of Pesticides in Food by 2 Dimensional Gas Chromatography With Capillary Columns and Parallel Detection With Flame Photometric and Electron Capture Detection. *5th international symposium on capillary chromatography, riva del garda, italy, apr. 26-28, 1983. J chromatogr; 279 (0). 1983 (recd. 1984). 173-188.*
Rejection Code: METHODS.
1568. Stan, Hans-Jurgen (2000). <04 **Article Title**>. *Journal of Chromatography, A* 892: <25 Page(s)>; Habitat: <40 Habitat Code>; Effect Codes: <08 Effects Code>.
1569. Stan, Hans-Jurgen (2000). Pesticide residue analysis in foodstuffs applying capillary gas chromatography with mass spectrometric detection. State-of-the-art use of modified DFG-multi-method S19 and automated data evaluation. *Journal of Chromatography, A* 892: 347-377.
Rejection Code: CHEM METHODS.
1570. Stan, Hans-Jurgen (2000). Pesticide residue analysis in foodstuffs applying capillary gas chromatography with mass spectrometric detection. State-of-the-art use of modified DFG-multi-method S19 and automated data evaluation. *Journal of Chromatography, A* 892: 347-377.
Rejection Code: METHODS.
1571. Stan, T., Goodman, E. J., Bravo-Fernandez, C., and Holbrook, C. R. (Adding Methylprednisolone to Local Anesthetic Increases the Duration of Axillary Block. *Reg anesth pain med. 2004 jul-aug; 29(4):380-1. [Regional anesthesia and pain medicine]: Reg Anesth Pain Med.*
Rejection Code: HUMAN HEALTH.
1572. Stanosz, G. R., Prey, A. J., and Carlson, J. C. (1994). Biology and Control of Sphaeropsis sapinea in Nurseries and Plantations of Wisconsin, USA. *In: R.Perrin and J.R.Sutherland (Eds.), Colloques de l'inra No.68, Diseases and Insects in Forest Nurseries, Symposium, Oct.3-10, 1993, Dijon, France, INRA (Inst.Natl.Rech.Agron.), Paris, France* 13-26.
Rejection Code: REVIEW.
1573. Stansly, P. A. and Conner, J. M. (1996). Control of Southern Armyworm With Bacillus Thuringiensis in

Staked Tomato Fall 1994. *Burditt, a. K. Jr. (Ed.). Arthropod management tests, vol. 21. Iv+462p. Entomological society of america: lanham, maryland, usa. Isbn 0-938522-55-8. 21: 191.*
Rejection Code: BIOLOGICAL TOXICANT.

1574. Stansly, P. A. and Orellana M, G. J. (1990). Field Manipulation of *Nomuraea rileyi* (Moniliales: Moniliaceae): Effects on Soybean Defoliators in Coastal Ecuador. *J.Econ.Entomol.* 83: 2193-2195.
Rejection Code: MIXTURE.
1575. Stefani, R., Buzzi, M., and Grazi, R. (1997). Supercritical Fluid Extraction of Pesticide Residues in Fortified Apple Matrices. *Journal of chromatography a* 782: 123-132.
Rejection Code: METHODS.
1576. Steffen, K. L., Dann, M. S., Harper, J. K., Fleischer, S. J., Mkhize, S. S., Grenoble, D. W., MacNab, A. A., FAGER, K., and Russo, J. M. (1995). Evaluation of the Initial Season for Implementation of Four Tomato Production Systems. *J.Am.Soc.Hortic.Sci.* 120: 148-156.
Rejection Code: NO TOXICANT.
1577. Stellwagen, D. and Shatz, C. J. (2002). An Instructive Role for Retinal Waves in the Development of Retinogeniculate Connectivity. *Neuron* 33: 357-367.
Rejection Code: HUMAN HEALTH.
1578. Stephenson, M., Mierle, G., Reid, R. A., and Mackie, G. L. (1994). Effects of Experimental and Cultural Lake Acidification on Littoral Benthic Macroinvertebrate Assemblages. *Canadian journal of fisheries and aquatic sciences* 51: 1147-1161.
Rejection Code: NO TOXICANT.
1579. Stevens, C., Khan, V. A., Ploper, L. D., Backman, P. , Rodriguez-Kabana, R., Collins, D. J., Brown, J. E., and Wilson, M. A. (1997). Reduction of Tomato Early Blight by Combining Soil Solarization and Biological Control Strategies. *57th annual meeting of the american society for horticultural science, southern region, birmingham, alabama, usa, february 1-2, 1997. Hortscience* 32: 600-601.
Rejection Code: ABSTRACT.
1580. Stevenson, R., Sanogo, S., and Pennypacker, S. P. (1994). Effect of Two Formulations of Chlorothalonil on Appressorial Formation by *Colletotrichum Coccodes*. *Meeting of the american phytopathological society, northeastern division, ithaca, new york, usa, october 18-20, 1994. Phytopathology* 84: 1375.
Rejection Code: ABSTRACT.
1581. Stevenson, W. R. and James, R. V. (1995). Evaluation of Fungicides to Control Potato Late Blight in Wisconsin. *Annual meeting of the american phytopathological association, pittsburgh, pennsylvania, usa, august 12-16, 1995. Phytopathology* 85: 1195.
Rejection Code: ABSTRACT.
1582. Stevenson, W. R., James, R. V., Rand, R. E., and Flak, L. A. (1999). Wisconsin's Field Experience With Azoxystrobin Fungicide for Control of Early Blight on Potato. *Annual meeting of the american phytopathological society, montreal, quebec, canada, august 7-11, 1999. phytopathology* 89: S75.
Rejection Code: ABSTRACT.
1583. Stiles, C. M. and Oudemans, P. V. (1996). Fungicide Sensitivity in *Glomerella Cingulata* Isolated From Rotted Cranberry Fruit. *Annual meeting of the american phytopathological society, north central division, indianapolis, indiana, usa, july 27-31, 1996. Phytopathology* 86: S21.
Rejection Code: ABSTRACT.

1584. Stiles, C. M. and Oudemans, P. V. (1995). Glomerella Cingulata and Colletotrichum Spp. From Cranberry in New Jersey. *Annual meeting of the american phytopathological association, pittsburgh, pennsylvania, usa, august 12-16, 1995. Phytopathology* 85: 1150.
Rejection Code: ABSTRACT.
1585. Stimmann, M. W. and Ferguson, M. P. (1990). Progress Report Vice President's Task Force on Pest Control Alternatives Potential Pesticide Use Cancellations in California Usa. *Calif agric* 44: 12-16.
Rejection Code: NO TOX DATA.
1586. Stoner, A. D., Dorweiler, K. J., Simcik, M. F., and Swackhamer, D. L. (2003). Great Lakes Fish: Identifying Emerging Contaminants.
Rejection Code: SURVEY.
1587. Sturaro, A., Doretto, L., and Parvoli, G. (1991). Use of 2,2-Dimethoxypropane for the Direct Gas Chromatographic-Mass Spectrometric Determination of Some Organic Compounds in Water. *Anal chim acta* 244: 9-14.
Rejection Code: METHODS.
1588. Sturup, S., Dahlgard, H., and Nielsen, S. C. (1998). High Resolution Inductively Coupled Plasma Mass Spectrometry for the Trace Determination of Plutonium Isotopes and Isotope Ratios in Environmental Samples. *Journal of analytical atomic spectrometry* 13: 1321-1326.
Rejection Code: FATE.
1589. Subrahmanyam, P. and Hassane, H. (1990). Response of Six Groundnut (Arachis hypogaea L.) Cultivars to Fungicidal Control of Leaf Spots in Niger. *Trop.Agric.* 67: 331-336.
Rejection Code: MIXTURE.
1590. Suflita, J. M. and Townsend, G. T. (1995). The Microbial Ecology and Physiology of Aryl Dehalogenation Reactions and Implications for Bioremediation. *Young, I. Y. And c. E. Cerniglia (ed.). Ecological and applied microbiology: microbial transformation and degradation of toxic organic chemicals. Xii+654p. Wiley-liss, inc.: New york, new york, usa Chichester, england, uk. Isbn 0-471-52109-4.; 0: 243-268.*
Rejection Code: BACTERIA.
1591. Sugita, Y. (Neuronal Correlates of Auditory Induction in the Cat Cortex. *Neuroreport.* 1997, mar 24; 8(5):1155-9. [*Neuroreport*]: *Neuroreport.*
Rejection Code: IN VITRO.
1592. Suheri, H. and Latin, R. X. (1989). Persistence of Fungicides for Control of Alternaria Leaf Blight of Muskmelon. *Annual meeting of the american phytopathological society, richmond, virginia, usa, august 20-24, 1989. Phytopathology* 79: 1206-1207.
Rejection Code: ABSTRACT.
1593. Sumaya, C. G., Carrillo, G., Donnelly, K. C., and Parrish, J. A. (Linking Community Outreach and Education With Research to Improve the Health of a Population. *Toxicologist* 2004 mar;78(1-s):358: *Toxicologist.*
Rejection Code: HUMAN HEALTH.
1594. Sumner, D. R. (1999). Application of Fungicides to Foliage Through Overhead Sprinkler Irrigation Au - Vieira Rf. *Pesticide science* 55: 412-422.
Rejection Code: REVIEW.
1595. SUMNER DR (1999). Application of fungicides to foliage through overhead sprinkler irrigation AU - VIEIRA RF. *PESTICIDE SCIENCE; 55* 412-422.

Rejection Code: REVIEW.

1596. Sun, L. C. , Clinton, J. H., Kaplan, E., and Meinhold, C. B. (1997). 137cs Exposure in the Marshallese Populations: an Assessment Based on Whole-Body Counting Measurements (1989-1994). *Health physics* 73: 86-99.
Rejection Code: HUMAN HEALTH.
1597. Sun, L. C. , Moorthy, A. R., Kaplan, E., Baum, J. W., and Meinhold, C. B. (Assessment of Plutonium Exposures in Rongelap and Utirik Populations by Fission Track Analysis of Urine. *Appl radiat isot.* 1995, nov; 46(11):1259-69. [*Applied radiation and isotopes : including data, instrumentation and methods for use in agriculture, industry and medicine*]: *Appl Radiat Isot.*
Rejection Code: HUMAN HEALTH.
1598. Sutton, J. C. (1989). Strategies for Managing Gray Mold in Strawberries to Reduce Residues in the Fruits. *Annual meeting of the canadian pest management society, london, ontario, canada, june 22-26, 1987. Can j plant sci* 69: 266.
Rejection Code: ABSTRACT.
1599. Sutton, J. C. and Peng, G. (1993). Biocontrol of Botrytis Cinerea in Strawberry Leaves. *Phytopathology* 83: 615-621.
Rejection Code: BIOLOGICAL TOXICANT.
1600. Suzuki, M. (1997). Role of Adsorption in Water Environment Processes. *Water science and technology* 35: 1-11.
Rejection Code: FATE.
1601. SUZUKI, T. , KOMATSU, M., and ISONO, H. (1997). Cytotoxicity of organochlorine pesticides and lipid peroxidation in isolated rat hepatocytes. *BIOLOGICAL & PHARMACEUTICAL BULLETIN*; 20 271-274.
Rejection Code: IN VITRO.
1602. Suzuki, T. , Komatsu, M., and Isono, H. (1997). Cytotoxicity of Organochlorine Pesticides and Lipid Peroxidation in Isolated Rat Hepatocytes. *Biol Pharm Bull* 20: 271-274.
Rejection Code: IN VITRO.
1603. Suzuki, Toshihide, Nojiri, Hisao, Isono, Hideo, and Ochi, Takafumi (2004). Oxidative Damages in Isolated Rat Hepatocytes Treated With the Organochlorine Fungicides Captan, Dichlofluanid and Chlorothalonil. *Toxicology* 204: 97-107.
Rejection Code: IN VITRO.
1604. Swai, F. B. and Kilambo, D. L. (1997). Economic Aspects of Coffee Berry Disease Control in Tanzania. *Association scientifique internationale du cafe. 17th international scientific colloquium on coffee, nairobi, kenya, july 20-25, 1997. 828p. Association scientifique internationale du cafe (asic): paris, france. Isbn 2-900212-16-2. 0: 383-386.*
Rejection Code: NO TOX DATA.
1605. Swanson, M. B., Davis, G. A., Kincaid, L. E., Schultz, T. W., Bartmess, J. E., Jones, S. L., and George, E. L. (1997). A Screening Method for Ranking and Scoring Chemicals by Potential Human Health and Environmental Impacts. *Environmental toxicology and chemistry* 16: 372-383.
Rejection Code: REVIEW.
1606. Sweep, C. G., Wiegant, V. M., De Vry, J., and Van Ree, J. M. (Beta-Endorphin in Brain Limbic Structures as Neurochemical Correlate of Psychic Dependence on Drugs. *Life sci.* 1989; 44(16):1133-40. [*Life sciences*]: *Life Sci.*
Rejection Code: HUMAN HEALTH.

1607. Sweitzer, S. M., Fulk, L. J., Zhang, G., Mckelvy, A., Bravo, M., and Jinks, S. L. (Neonatal Ethanol Exposure Produces Modality Dependent Changes in Nociception and Decreases Opioid Analgesia in Juvenile Rats: Behavioral and Neurophysiological Evidence. *Alcohol clin exp res* 2006 jun;30(6 suppl):228a: *Alcohol Clin Exp Res*.
Rejection Code: HUMAN HEALTH.
1608. Swiatek, J. and Gulanowski, B. (1990). Some Aspects of Lead(Ii) Dna Interactions. *Acta biochim pol* 37: 7-20.
Rejection Code: IN VITRO.
1609. Ta, C. A., Zee, J. A., Desrosiers, T., Marin, J., Levallois, P., Ayotte, P., and Poirier, G. (1999). Binding capacity of various fibre to pesticide residues under simulated gastrointestinal conditions. *Food and Chemical Toxicology* 37: 1147-1151.
Rejection Code: NO TOX DATA.
1610. Ta, C. A., Zee, J. A., Desrosiers, T., Marin, J., Levallois, P., Ayotte, P., and Poirier, G. (1999). Binding Capacity of Various Fibre to Pesticide Residues Under Simulated Gastrointestinal Conditions. *Food and Chemical Toxicology* 37: 1147-1151.
Rejection Code: METABOLISM, HUMAN HEALTH.
1611. Takagi, K. and Matumoto, S. (1996). Biodegradation of Chlorothalonil in Soil After Suppression of Degradation. Au - Motonaga K. *Biology and fertility of soils* 23: 340-345.
Rejection Code: FATE.
1612. Takagi, K. and Ueji, M. (1997). Use, Research and Development of Pesticides in Relation to Sustainable Agriculture in Japan. *Jarq* 31: 13-20.
Rejection Code: REVIEW.
1613. Takahashi, T., Schoemaker, M. J., Trott, K. R., Simon, S. L., Fujimori, K., Nakashima, N., Fukao, A., and Saito, H. (The Relationship of Thyroid Cancer With Radiation Exposure From Nuclear Weapon Testing in the Marshall Islands. *J epidemiol.* 2003, mar; 13(2):99-107. [*Journal of epidemiology / japan epidemiological association*]: *J Epidemiol*.
Rejection Code: HUMAN HEALTH.
1614. Takahashi, T., Trott, K. R., Fujimori, K., Simon, S. L., Ohtomo, H., Nakashima, N., Takaya, K., Kimura, N., Satomi, S., and Schoemaker, M. J. (An Investigation Into the Prevalence of Thyroid Disease on Kwajalein Atoll, Marshall Islands. *Health phys.* 1997, jul; 73(1):199-213. [*Health physics*]: *Health Phys*.
Rejection Code: HUMAN HEALTH.
1615. TAKAHASHI, Y., ODANAKA, Y., WADA, Y., MINAKAWA, Y., and FUKITA, T. (1999). Pesticide runoff and mass balance in field model tests analyzed by commercially available immunoassay kits. *JOURNAL OF PESTICIDE SCIENCE*; 24 255-261.
Rejection Code: FATE.
1616. Tang, M., Yi, Y., and Zen, Z. (1987). Chlorothalonile Induced Micro-Nucleus Rate of Eel Erythrocytes. *J.Hunan Med.Coll.(Hunan Yixueyuan Xuebao)* 12: 153-154 (JPN) (ENG ABS).
Rejection Code: NON-ENGLISH.
1617. Tang, Y. Y., Shi, J., Zhang, L., Davis, A., Bravo, J., Warren, A. J., Speck, N. A., and Bushweller, J. H. (Energetic and Functional Contribution of Residues in the Core Binding Factor Beta (Cbfbeta) Subunit to Heterodimerization With Cbfalpha. *J biol chem.* 2000, dec 15; 275(50):39579-88. [*The journal of biological chemistry*]: *J Biol Chem*.
Rejection Code: NO TOX DATA.

1618. Tapia-Serrano, R., Jimenez-Balderas, F. J., Murrieta, S., Bravo-Gatica, C., Guerra, R., and Mintz, G. (Testicular Function in Active Ankylosing Spondylitis. Therapeutic Response to Human Chorionic Gonadotrophin. *J rheumatol.* 1991, jun; 18(6):841-8. [*The journal of rheumatology*]: *J Rheumatol.*
Rejection Code: HUMAN HEALTH.
1619. Tappan, C. , Krause, C. R., and Powell, C. C. (1992). Chlorothalonil Smoke Residue as Measured by Electron Beam Analysis. *Annual meeting of the american phytopathological society, portland, oregon, usa, august 8-12, 1992. Phytopathology* 82: 1157.
Rejection Code: ABSTRACT.
1620. Tappan, C. , Krause, C. R., and Powell, C. C Jr (1997). The Use of Electron Beam Analysis to Determine the Deposition of Chlorothalonil Smoke Particles in a Greenhouse. *Journal of environmental horticulture* 15: 19-22.
Rejection Code: METHODS.
1621. Tate, K. G., Wood, P. N., and Manktelow, D. W. (1995). Development of an Improved Spray Timing System for Process Peach in Hawke's Bay. *Popay, a. J. (Ed.). Proceedings of the forty eighth new zealand plant protection conference* Hastings, new zealand, august 8-10, 1995. Xvi+367p. New zealand plant protection society, inc.: Rotorua, new zealand.; 0: 101-106.
Rejection Code: REVIEW.
1622. Te Dorsthorst, D. T., Verweij, P. E., Meletiadis, J., Bergervoet, M., Punt, N. C., Meis, J. F., and Mouton, J. W. (In Vitro Interaction of Flucytosine Combined With Amphotericin B or Fluconazole Against Thirty-Five Yeast Isolates Determined by Both the Fractional Inhibitory Concentration Index and the Response Surface Approach. *Antimicrob agents chemother.* 2002, sep; 46(9):2982-9. [*Antimicrobial agents and chemotherapy*]: *Antimicrob Agents Chemother.*
Rejection Code: YEAST.
1623. Tekel, J. and Hatrik, S. (1996). Pesticide Residue Analyses in Plant Material by Chromatographic Methods: Clean-up Procedures and Selective Detectors. *Journal of chromatography a* 754: 397-410.
Rejection Code: METHODS.
1624. Temple, P. J., Jones, T. E., and Lennox, R. W. (1990). Yield Loss Assessments for Cultivars of Broccoli, Lettuce, and Onion Exposed to Ozone. *Environ pollut* 66: 289-300.
Rejection Code: NO TOXICANT.
1625. Tennant, R. W. (1993). A Perspective on Nonmutagenic Mechanisms in Carcinogenesis. *Environ.Health Perspect.* 101: 231-236.
Rejection Code: REFS CHECKED/REVIEW.
1626. Tennant, R. W. (1993). A Perspective on Nonmutagenic Mechanisms in Carcinogenesis. *Environ.Health Perspect.* 101: 231-236.
Rejection Code: REFS CHECKED/REVIEW.
1627. Tennant, R. W. (1993). Stratification of Rodent Carcinogenicity Bioassay Results to Reflect Relative Human Hazard. *Mutat res* 286: 111-118.
Rejection Code: HUMAN HEALTH.
1628. Tenotio, S., Sanchez, J., and Bravo, A. (1998). Differences in Mode of Action of Domain I From Cry4a and Cry11a Toxins From Bacillus Thuringiensis in Mosquito Midgut Membranes. *12th world congress on animal, plant and microbial toxins, cuernavaca, mexico, usa, september 21-26, 1997. Toxicon* 36: 1298.
Rejection Code: BIOLOGICAL TOXICANT, IN VITRO.

1629. Tessier, D., Dawson, K., TÉ, Trault, J. P., Bravo, G., and Meneilly, G. S. (Glibenclamide Vs Gliclazide in Type 2 Diabetes of the Elderly. *Diabet med.* 1994, dec; 11(10):974-80. [*Diabetic medicine : a journal of the british diabetic association*]: *Diabet Med.*
Rejection Code: HUMAN HEALTH.
1630. Teves, S. A., Bravo, A. M., Degrossi, J., Franco, M., and D'aquino, M. (A Simple Procedure for Determining the Presence and Concentration of Listeria Monocytogenes in Dairy Products. *Rev latinoam microbiol.* 1997 jul-dec; 39(3-4):153-8. [*Revista latinoamericana de microbiologia*]: *Rev Latinoam Microbiol.*
Rejection Code: METHODS.
1631. Tewari, M. , Dobrzanski, P., Mohn, K. L., Cressman, D. E. , Hsu, J. C., Bravo, R., and Taub, R. (Rapid Induction in Regenerating Liver of Rl/if-1 (an I Kappa B That Inhibits Nf-Kappa B, Relb-P50, and C-Rel-P50) and Phf, a Novel Kappa B Site-Binding Complex. *Mol cell biol.* 1992, jun; 12(6):2898-908. [*Molecular and cellular biology*]: *Mol Cell Biol.*
Rejection Code: NO TOX DATA.
1632. Textor, S. C., Bravo, E. L., Fouad, F. M., and Tarazi, R. C. (1982). Hyperkalemia in Azotemic Patients During Angiotensin-Converting Enzyme Inhibition and Aldosterone Reduction With Captopril. *Am J Med* 73: 719-725.
Rejection Code: HUMAN HEALTH.
1633. Textor, S. C., Forman, S. J., Bravo, E. L., and Carlson, J. (De Novo Accelerated Hypertension During Sequential Cyclosporine and Prednisone Therapy in Normotensive Bone Marrow Transplant Recipients. *Transplant proc.* 1988, jun; 20(3 suppl 3):480-6. [*Transplantation proceedings*]: *Transplant Proc.*
Rejection Code: HUMAN HEALTH.
1634. Textor, S. C., Fouad, F. M., Bravo, E. L., Tarazi, R. C., Vidt, D. G. and others (Redistribution of Cardiac Output to the Kidneys During Oral Nadolol Administration. *N. Engl. J. Med.* Vol 307 iss sep 2 1982, p601-605.
Rejection Code: HUMAN HEALTH.
1635. Textor, S. C., Gephardt, G. N., Bravo, E. L., Tarazi, R. C., Fouad, F. M., Tubbs, R., and McMahon, J. T. (1983). Membranous Glomerulopathy Associated With Captopril Therapy. *Am J Med* 74: 705-712.
Rejection Code: HUMAN HEALTH.
1636. Theoduloz, C., Roman, P., Bravo, J., Padilla, C., Vasquez, C., Meza-Zepeda, L., and Meza-Basso, L. (1997). Relative Toxicity of Native Chilean Bacillus Thuringiensis Strains Against Scrobipalpuloides Absoluta (Lepidoptera: Gelechiidae). *Journal of applied microbiology* 82: 462-468.
Rejection Code: BIOLOGICAL TOXICANT.
1637. Thomas, K. V. (1998). Determination of Selected Antifouling Booster Biocides by High-Performance Liquid Chromatography-Atmospheric Pressure Chemical Ionisation Mass Spectrometry. *Journal of chromatography a* 825: 29-35.
Rejection Code: CHEM METHODS.
1638. Thomas, Kevin V., McHugh, Mathew, Hilton, Martin, and Waldock, Mike (2003). Increased Persistence of Antifouling Paint Biocides When Associated With Paint Particles. *Environmental Pollution* 123: 153-161.
Rejection Code: FATE.
1639. Thomas, Kevin V., McHugh, Mathew, and Waldock, Mike (2002). Antifouling Paint Booster Biocides in

Uk Coastal Waters: Inputs, Occurrence and Environmental Fate. *The Science of The Total Environment* 293: 117-127.
Rejection Code: FATE.

1640. Thomas, R. S. (A Reliable Dropping Mercury Electrode Assembly for Square Wave and Single Sweep Polarography. *Mikrochim acta*. 1969(6):1191-5. [*Mikrochimica acta*]: *Mikrochim Acta*.
Rejection Code: METHODS.
1641. Thompson, D. C. and Biehn, W. L. (1996). Minor Use Fungicide and Nematicide Registration Update. *Annual meeting of the american phytopathological society, north central division, indianapolis, indiana, usa, july 27-31, 1996. Phytopathology* 86: S2.
Rejection Code: ABSTRACT.
1642. Thompson, D. C. and Biehn, W. L. (1997). Minor-Use Fungicide and Nematicide Registration Update (NOT DUPLICATE). *Annual meeting of the american phytopathological society, rochester, new york, usa, august 9-13, 1997. Phytopathology* 87: S96-s97.
Rejection Code: ABSTRACT.
1643. Thompson, D. C., Biehn, W. L., and Guest, R. T. (1995). Ir-4 Registration of Minor Uses of Fungicides and Nematicides. *Annual meeting of the american phytopathological association, pittsburgh, pennsylvania, usa, august 12-16, 1995. Phytopathology* 85: 1125.
Rejection Code: ABSTRACT.
1644. THOMPSON DC and BIEHN WL (1996). MINOR USE FUNGICIDE AND NEMATICIDE REGISTRATION UPDATE. *ANNUAL MEETING OF THE AMERICAN PHYTOPATHOLOGICAL SOCIETY, NORTH CENTRAL DIVISION, INDIANAPOLIS, INDIANA, USA, JULY 27-31, 1996. PHYTOPATHOLOGY*; 86 S2.
Rejection Code: ABSTRACT.
1645. THOMPSON DC and BIEHN WL (1997). MINOR-USE FUNGICIDE AND NEMATICIDE REGISTRATION UPDATE. *ANNUAL MEETING OF THE AMERICAN PHYTOPATHOLOGICAL SOCIETY, ROCHESTER, NEW YORK, USA, AUGUST 9-13, 1997. PHYTOPATHOLOGY*; 87 S96-S97.
Rejection Code: ABSTRACT.
1646. THOMPSON DC and BIEHN WL (1997). MINOR-USE FUNGICIDE AND NEMATICIDE REGISTRATION UPDATE. *ANNUAL MEETING OF THE AMERICAN PHYTOPATHOLOGICAL SOCIETY, ROCHESTER, NEW YORK, USA, AUGUST 9-13, 1997. PHYTOPATHOLOGY*; 87 S96-S97.
Rejection Code: ABSTRACT.
1647. Thompson, H. M. (1996). Interactions Between Pesticides: a Review of Reported Effects and Their Implications for Wildlife Risk Assessment. *Ecotoxicology* 5: 59-81.
Rejection Code: REVIEW.
1648. Tietjen, W. H., Cowgill, J. r. WP, Maletta, M. H., Nitzsche, P. J., and Johnston, S. A. (2001). Stake Culture Reduces Foliar Disease and Postharvest Fruit Rot in Tomatoes Grown Under Weekly or Forecaster-Generated Fungicide Schedules. *HortTechnology* 11: 230-233.
Rejection Code: NO TOXICANT.
1649. Tigchelaar, A. and Ogawa, J. M. (1985). Fungicidal Effect of Chemicals on Nongerminated and Germinated Stigmina Spores. *Annual meeting of the american phytopathological society, reno, nevada, usa, aug. 11-15, 1985. Phytopathology* 75: 1330.
Rejection Code: ABSTRACT.

1650. Till, C., Rovet, J. F., Koren, G., and Westall, C. A. (Assessment of Visual Functions Following Prenatal Exposure to Organic Solvents. *Neurotoxicology*. 2003, aug; 24(4-5):725-31. [*Neurotoxicology*]: *Neurotoxicology*.
Rejection Code: HUMAN HEALTH.
1651. Till, C., Swartz, S. J., Koren, G., Westall, C. A., and Rovet, J. F. (Visual Functioning in Infants Exposed to Organic Solvents in Utero. *Neurotoxicology* 2004 jun;25(4):730: *Neurotoxicology*.
Rejection Code: HUMAN HEALTH.
1652. Till, C., Westall, C. A., Koren, G., Nulman, I., and Rovet, J. F. (Vision Abnormalities in Young Children Exposed Prenatally to Organic Solvents. *Neurotoxicology*. 2005, aug; 26(4):599-613. [*Neurotoxicology*]: *Neurotoxicology*.
Rejection Code: HUMAN HEALTH.
1653. Tillman, Ronald W., Siegel, Malcolm R., and Long, John W. (1973). Mechanism of Action and Fate of the Fungicide Chlorothalonil (2,4,5,6-Tetrachloroisophthalonitrile) in Biological Systems : I. Reactions With Cells and Subcellular Components of *Saccharomyces Pastorianus*. *Pesticide Biochemistry and Physiology* 3: 160-167.
Rejection Code: YEAST.
1654. Ting, K. C. and Kho, P. (1991). Gc/Aed Method for Pesticide Residue Determination in Fruits and Vegetables. *J assoc off anal chem* 74: 991-998 .
Rejection Code: SURVEY.
1655. Tinland, B., Schoumacher, F., Gloeckler, V., Bravo-Angel, A. M., and Hohn, B. (The Agrobacterium Tumefaciens Virulence D2 Protein Is Responsible for Precise Integration of T-Dna Into the Plant Genome. *Embo j*. 1995, jul 17; 14(14):3585-95. [*The embo journal*]: *EMBO J*.
Rejection Code: BACTERIA.
1656. Tognola, G., Grandori, F., Avan, P., Ravazzani, P., and Bonfils, P. (Frequency-Specific Information From Click Evoked Otoacoustic Emissions in Noise-Induced Hearing Loss. *Audiology*. 1999 sep-oct; 38(5):243-50. [*Audiology : official organ of the international society of audiology*]: *Audiology*.
Rejection Code: HUMAN HEALTH.
1657. Tolosa, I. , Douy, B., and Carvalho, F. P. (1999). Comparison of the performance of graphitized carbon black and poly(styrene-divinylbenzene) cartridges for the determination of pesticides and industrial phosphates in environmental waters. *Journal of Chromatography A* 864: 121-136.
Rejection Code: METHOD.
1658. Tolosa, I., Douy, B., and Carvalho, F. P (1999). Comparison of the performance of graphitized carbon black and poly(styrene-divinylbenzene) cartridges for the determination of pesticides and industrial phosphates in environmental waters. *Journal of Chromatography, A* 864: 121-136.
Rejection Code: METHODS, NO TOX DATA.
1659. Tolosa, I. , Douy, B., and Carvalho, F. P. (Comparison of the Performance of Graphitized Carbon Black and Poly(Styrene-Divinylbenzene) Cartridges for the Determination of Pesticides and Industrial Phosphates in Environmental Waters. *J chromatogr a*. 1999, dec 9; 864(1):121-36. [*Journal of chromatography. A*]: *J Chromatogr A*.
Rejection Code: CHEM METHODS.
1660. Tong, S. T. and Lam, K. C. (Home Sweet Home? A Case Study of Household Dust Contamination in Hong Kong. *Sci total environ*. 2000, jul 10; 256(2-3):115-23. [*The science of the total environment*]: *Sci Total Environ*.
Rejection Code: HUMAN HEALTH.

1661. Toschi, L. and Bravo, R. (1988). Changes in Cyclin-Proliferating Cell Nuclear Antigen Distribution During Dna Repair Synthesis. *J cell biol* 107: 1623-1628.
Rejection Code: HUMAN HEALTH.
1662. Toumelin-Chemla, F., Rouelle, F., and Burdairon, G. (Corrosive Properties of Fluoride-Containing Odontologic Gels Against Titanium. *J dent. 1996 jan-mar; 24(1-2):109-15. [Journal of dentistry]: J Dent.*
Rejection Code: HUMAN HEALTH.
1663. Tovar-Sanchez, A., Huerta-Diaz, M. A., Negro, J. J., Bravo, M. A., SaÑ, and Udo-Wilhelmy, S. A. (Metal Contamination in Interstitial Waters of DoÑAna Park. *J environ manage. 2006, feb; 78(3):286-93. [Journal of environmental management]: J Environ Manage.*
Rejection Code: FATE.
1664. TPutnam, R. A. and Clark, J. M. (1999). Influence of a Spreader-Sticker Adjuvant and Application Technique on Pesticide Fate in Cranberry Cultivation. *218th national meeting of the american chemical society, parts 1 and 2, new orleans, louisiana, usa, august 22-26, 1999.yabstracts Of papers american chemical society* 218: Agro 64.
Rejection Code: FATE.
1665. Trappe, J. M., Molina, R., and Castellano, M. (1984). Reactions of Mycorrhizal Fungi and Mycorrhizae Formation to Pesticides. *Ann.Rev.Phytopathol.* 22: 331-359.
Rejection Code: REVIEW.
1666. Tremayne, M., Grice, L., Pyatt, J. C., Seaton, C. C., Kariuki, B. M., Tsui, H. H., Price, S. L., and Cherryman, J. C. (Characterization of Complicated New Polymorphs of Chlorothalonil by X-Ray Diffraction and Computer Crystal Structure Prediction. *J am chem soc. 2004, jun 9; 126(22):7071-81. [Journal of the american chemical society]: J Am Chem Soc.*
Rejection Code: CHEM METHODS.
1667. Trendelenburg, M., BÜ, Chner, S., Passweg, J., RÄ, Tz Bravo, A. R., and Gratwohl, A. (Disseminated Scabies Evolving in a Patient Undergoing Induction Chemotherapy for Acute Myeloblastic Leukaemia. *Ann hematol. 2001, feb; 80(2):116-8. [Annals of hematology]: Ann Hematol.*
Rejection Code: HUMAN HEALTH.
1668. Trout, C. L. and Ristaino, J. B. (1998). Fungicides and Mating Type Change in Phytophthora Infestans. *Annual meeting of the american phytopathological society, las vegas, nevada, usa, november 8-12, 1998. Phytopathology* 88: S90.
Rejection Code: ABSTRACT.
1669. Tsuda, T., Aoki, S., Kojima, M., and Fujita, T. (1992). Accumulation and excretion of pesticides used in golf courses by carp (*Cyprinus carpio*) and willow shiner (*Gnathopogon caeruleus*). *Comparative Biochemistry and Physiology, C. Vol. 101C, no. 1, pp. 63-66. 1992.*
Rejection Code: METHODS.
1670. Tsuda, T., Inoue, T., Kojima, M., and Aoki, S. (1996). Pesticides in water and fish from rivers flowing into Lake Biwa. *Bulletin of Environmental Contamination and Toxicology. Vol. 57, no. 3, pp. 442-449. Sep 1996.*
Rejection Code: SURVEY.
1671. Tsuda, T., Inoue, T., Kojima, M., and Aoki, S. (1996). Pesticides in Water and Fish from Rivers Flowing into Lake Biwa. *Bull.Environ.Contam.Toxicol.* 57: 442-449.
Rejection Code: NO DURATION/SURVEY.

1672. Tsuda, T., Inoue, T., Kojima, M., and Aoki, S. (1996). Pesticides in Water and Fish From Rivers Flowing Into Lake Biwa. *Bulletin of environmental contamination and toxicology* 57: 442-449.
Rejection Code: SURVEY.
1673. Tu, C. M. (1980). Effect of Fungicides on Growth of Rhizobium-Japonicum in-Vitro. *Bull environ contam toxicol* 25: 364-368.
Rejection Code: BACTERIA.
1674. Tu, J. C. (1992). Control of Alternaria Black Pod Disease of Bean in Southwestern Ontario Canada. *International symposium on crop protection, gent, belgium, may 5, 1992. Meded fac landbouwwet rijksuniv gent* 57: 239-247.
Rejection Code: REVIEW.
1675. Tuck, M. L., Bravo, E. L., Krakoff, L. R., and Friedman, C. P. (Endocrine and Renal Effects of Nifedipine Gastrointestinal Therapeutic System in Patients With Essential Hypertension. Results of a Multicenter Trial. The Modern Approach to the Treatment of Hypertension Study Group. *Am j hypertens.* 1990, dec; 3(12 pt 2):333s-341s. [*American journal of hypertension : journal of the american society of hypertension*]: *Am J Hypertens.*
Rejection Code: HUMAN HEALTH.
1676. Tuormaa, T. E. (1995). Adverse Effects of Agrochemicals on Reproduction and Health: a Brief Review From the Literature. *Journal of nutritional & environmental medicine (abingdon)* 5: 353-366.
Rejection Code: REVIEW.
1677. Turkenstein, L. J., Looijen, D., and Veenbaas-Rijks, J. W. (1991). Control of Gangrene by Application of Antagonistic Fungi at Planting and Green-Crop-Harvesting. *Beemster, a. B. R., Et al. (Ed.). Developments in agricultural and managed-forest ecology, vol. 23. Biotic interactions and soil-borne diseases; first conference of the european foundation for plant pathology, wageningen, netherlands, february 26-march 2, 1990. Xvii+428p. Elsevier science publishers b.v.: Amsterdam, netherlands; (dist. In the usa and canada by elsevier science publishing co., Inc.: New york, new york, usa). Illus. Isbn 0-444-88728-8.; 0 (0). 1991. 216. 216.*
Rejection Code: ABSTRACT.
1678. Turnbull, S. D. and Terhune, J. M. (Descending Frequency Swept Tones Have Lower Thresholds Than Ascending Frequency Swept Tones for a Harbor Seal (Phoca Vitulina) and Human Listeners. *J acoust soc am.* 1994, nov; 96(5 pt 1):2631-6. [*The journal of the acoustical society of america*]: *J Acoust Soc Am.*
Rejection Code: HUMAN HEALTH.
1679. Ueno, E., Oshima, H., Saito, I., and Matsumoto, H. (Determination of Nitrogen- and Phosphorus-Containing Pesticide Residues in Vegetables by Gas Chromatography With Nitrogen-Phosphorus and Flame Photometric Detection After Gel Permeation Chromatography and a Two-Step Minicolumn Cleanup. *J aoac int.* 2003 nov-dec; 86(6):1241-51. [*Journal of aoac international*]: *JAOAC Int.*
Rejection Code: NO SPECIES (DEAD).
1680. Uppenkamp, S., Fobel, S., and Patterson, R. D. (The Effects of Temporal Asymmetry on the Detection and Perception of Short Chirps. *Hear res.* 2001, aug; 158(1-2):71-83. [*Hearing research*]: *Hear Res.*
Rejection Code: HUMAN HEALTH.
1681. Urban, J. E. and Broce, A. (Flies and Their Bacterial Loads in Greyhound Dog Kennels in Kansas. *Curr microbiol.* 1998, mar; 36(3):164-70. [*Current microbiology*]: *Curr Microbiol.*
Rejection Code: BACTERIA.

1682. Uribe, R. M., PÉ, Rez-MartÍ, Nez, L., De Lourdes Covarrubias, M., GÓ, Mez, O., Covarrubias, L., Charli, J. L., and Joseph-Bravo, P. (Phorbol Ester or Camp Enhance Thyrotropin-Releasing Hormone Mrna in Primary Cultures of Hypothalamic Cells. *Neurosci lett.* 1995, dec 1; 201(1):41-4. [*Neuroscience letters*]: *Neurosci Lett.*
Rejection Code: IN VITRO.
1683. VÁ, Zquez, B., Deb, S., Bonfield, W., RomÁ, and N, J. S. (Characterization of New Acrylic Bone Cements Prepared With Oleic Acid Derivatives. *J biomed mater res.* 2002; 63(2):88-97. [*Journal of biomedical materials research*]: *J Biomed Mater Res.*
Rejection Code: HUMAN HEALTH.
1684. Vaccari, A. and Saba, P. (1995). The Tyramine-Labelled Vesicular Transporter for Dopamine: A Putative Target of Pesticides and Neurotoxins. *Eur.J.Pharmacol.Enviro. Toxicol.Sect.* 292: 309-314.
Rejection Code: IN VITRO.
1685. Valcke, M. , Chaverri, F., Monge, P., Bravo, V., Mergler, D., Partanen, T., and Wesseling, C. (Pesticide Prioritization for a Case-Control Study on Childhood Leukemia in Costa Rica: a Simple Stepwise Approach. *Environ res.* 2005, mar; 97(3):335-47. [*Environmental research*]: *Environ Res.*
Rejection Code: HUMAN HEALTH.
1686. Vali, R. J. and Moorman, G. W. (1990). Effects of Fungicide Spray Regimens on Disease Control and Development of Dicarboximide Resistance in Botrytis-Cinerea. *American phytopathological society (northeastern division), annual meeting, november 1-3, 1989. Phytopathology* 80: 124.
Rejection Code: ABSTRACT.
1687. Valverde-Garcia, A., Fernandez-Alba, A. R., Contreras, M., and Aguera, A. (1996). Supercritical Fluid Extraction of Pesticides From Vegetables Using Anhydrous Magnesium Sulfate for Sample Preparation. *Journal of agricultural and food chemistry* 44: 1780-1784.
Rejection Code: METHODS.
1688. Van Beelen P and Doelman, P. (1997). Significance and Application of Microbial Toxicity Tests in Assessing Ecotoxicological Risks of Contaminants in Soil and Sediment. *Chemosphere* 34: 455-499.
Rejection Code: REVIEW.
1689. Van Bruggen a Hc, Osmeloski, J. F., and Jacobson, J. S. (1986). Effects of Acid Rain on Retention of Fungicides and Control of Late Blight on Potato Leaves. *Annual meeting of the american phytopathological society (northeastern division), nov. 6-8, 1985. Phytopathology* 76: 659.
Rejection Code: ABSTRACT.
1690. Van, D. E. N. Berg C Gj and Rossnagel, B. G. (1987). Control of Net Blotch Disease Caused by Pyrenophora-Teres in Barley. *Annual meeting of the canadian society of agronomy, saskatoon, saskatchewan, canada, july 7-8, 1986. Can j plant sci* 67: 287.
Rejection Code: ABSTRACT.
1691. Van, D. E. R. Pas L Jt, Matser, A. M., Boesten, J. J Ti, and Leistra, M. (1999). Behaviour of Metamitron and Hydroxy-Chlorothalonil in Low-Humic Sandy Soils. *Pesticide science* 55: 923-934.
Rejection Code: FATE.
1692. Van, D. E. Zande Jc, Meier, R., and Van Ijzendoorn Mt (1996). Spraying in Field Vegetables Deposit and Biological Efficacy the Effects of Volume Rates Dose Spray Interval and Air Assistance on Disease Control. *British crop protection council. Brighton crop protection conference: pests and diseases, 1996, vols. 1-3; international conference, brighton, england, uk, november 18-21, 1996. Xxiv+446p.(Vol. 1); xxiv+311p.(Vol. 2); xxiv+481p.(Vol. 3) british crop protection council (bcpc): farnham, england, uk. Isbn 0-948404-99-x.* 343-348.

Rejection Code: REVIEW.

1693. Van Den Bent, M. J., Chinot, O., Boogerd, W., Bravo Marques, J., Taphoorn, M. J., Kros, J. M., Van Der Rijt, C. C., Vecht, C. J., De Beule, N., and Baron, B. (Second-Line Chemotherapy With Temozolomide in Recurrent Oligodendroglioma After Pcv (Procarbazine, Lomustine and Vincristine) Chemotherapy: Eortc Brain Tumor Group Phase Ii Study 26972. *Ann oncol.* 2003, apr; 14(4):599-602. [*Annals of oncology : official journal of the european society for medical oncology / esmo*]: *Ann Oncol.*
Rejection Code: HUMAN HEALTH.
1694. Van Der Meer, M. J., Sweep, C. G., Pesman, G. J., Borm, G. F., and Hermus, A. R. (Synergism Between Il-1 Beta and Tnf-Alpha on the Activity of the Pituitary-Adrenal Axis and on Food Intake of Rats. *Am j physiol.* 1995, apr; 268(4 pt 1):e551-7. [*The american journal of physiology*]: *Am J Physiol.*
Rejection Code: HUMAN HEALTH.
1695. Van Der Waals, J. E., Korsten, L., and Denner, F. D. N. (2005). Early Blight in South Africa: Knowledge, Attitudes and Control Practices of Potato Growers. *Potato Research*, 46 (1-2) pp. 27-37, 2005.
Rejection Code: REVIEW.
1696. Van Dijk H Fg and Guicherit, R. (1999). Atmospheric Dispersion of Current-Use Pesticides: a Review of the Evidence From Monitoring Studies. *Water air and soil pollution* 115: 21-70.
Rejection Code: FATE.
1697. Van Eesvelde, S., Liau, S. S., and Van Damme, P. (1993). Epiphytic and Parasitic Algae (Trentepohliaceae) on Oil Palm (Elaeis guineensis Jacq.) General Description of Species. *Meded.Fac.Landbouwkd.Toegep.Biol.Wet.Univ.Gent* 58: 1033-1039.
Rejection Code: REFS CHECKED/REVIEW.
1698. Van Eesvelde S, Liau, S. S., and Van Damme P (1993). Epiphytic and Parasitic Algae Trentepohliaceae on Oil Palm Elaeis Guineensis Jacq. General Description of Species. *Mededelingen faculteit landbouwkundige en toegepaste biologische wetenschappen universiteit gent* 58: 1033-1039.
Rejection Code: NO TOX DATA.
1699. Van Emon Jm and Mumma, R. O. (1990). Acs American Chemical Society Symposium Series No. 442 Immunochemical Methods for Environmental Analysis 198th National Meeting Miami Beach Florida Usa September 10-15 1989. *Van emon, j. M. And r. O. Mumma (ed.). Acs (american chemical society) symposium series, no. 442. Immunochemical methods for environmental analysis* 198th national meeting, miami beach, florida, usa, september 10-15, 1989. X+229p. American chemical society: washington, d.c., Usa. Illus. Isbn 0-8412-1875-7.; 0: X+229p.
Rejection Code: HUMAN HEALTH.
1700. Van Hemmen Jj, Brouwer, R., and Brouwer, D. H. (1992). Worker Exposure to Pesticides in Greenhouses Health Risks During Harvesting of Flowers. *International symposium on crop protection, gent, belgium, may 5, 1992. Meded fac landbouwwet rijksuniv gent* 57: 1269-1283.
Rejection Code: HUMAN HEALTH.
1701. Van Hoof, H. J., De SÉacute, Vaux, R. G., Van Baelen, H., Swinkels, L. M., Klipping, C., Ross, H. A., and Sweep, C. G. (Relationship Between Free and Total 1,25-Dihydroxyvitamin D in Conditions of Modified Binding. *Eur j endocrinol.* 2001, apr; 144(4):391-6. [*European journal of endocrinology / european federation of endocrine societies*]: *Eur J Endocrinol.*
Rejection Code: HUMAN HEALTH.
1702. Van Kraaij, D. J., Jansen, R. W., Sweep, F. C., and Hoefnagels, W. H. (Neurohormonal Effects of Furosemide Withdrawal in Elderly Heart Failure Patients With Normal Systolic Function. *Eur j heart fail.* 2003, jan; 5(1):47-53. [*European journal of heart failure : journal of the working*

group on heart failure of the european society of cardiology]: *Eur J Heart Fail.*
Rejection Code: HUMAN HEALTH.

1703. Van Oosten Hj (1992). Ipm in Protected Crops Concerns Challenges and Opportunities. *International meeting on integrated control of pests and diseases in protected crops and greenhouses, noordwijkerhout, netherlands, may 19-20, 1992. Pestic sci* 36: 365-371.
Rejection Code: REVIEW.
1704. Van, P. U. L. W Aj, De Leeuw F a Am, Van Jaarsveld Ja, Van, D. E. R. Gaag Ma, and Sliggers, G. J. (1998). The Potential for Long-Range Transboundary Atmospheric Transport. *Chemosphere* 37: 113-141.
Rejection Code: FATE.
1705. Van Trommel, N. E., Massuger, L. F., Schijf, C. P., Ten Kate-Booij, M. J., Sweep, F. C., and Thomas, C. M. (Early Identification of Resistance to First-Line Single-Agent Methotrexate in Patients With Persistent Trophoblastic Disease. *J clin oncol. 2006, jan 1; 24(1):52-8. [Journal of clinical oncology : official journal of the american society of clinical oncology]: J Clin Oncol.*
Rejection Code: HUMAN HEALTH.
1706. Van Uum, S. H., Houben, A. J., Hermus, A. R., Kroon, A. A., Walker, B. R., Sweep, C. G., Smits, P., De Leeuw, P. W., and Lenders, J. W. (Acute Intrarenal Administration of Cortisol Has No Effect on Renal Blood Flow in Hypertensive Individuals. *J hypertens. 2002, nov; 20(11):2275-83. [Journal of hypertension]: J Hypertens.*
Rejection Code: HUMAN HEALTH.
1707. van Wezel, Annemarie P. and van Vlaardingen, P. (2004). Environmental Risk Limits for Antifouling Substances. *Aquatic Toxicology* 66: 427-444.
Rejection Code: REVIEW.
1708. Vaquero, J., Oya, S., Manrique, M., Lozano, A. P., and Bravo, G. (Cytological Alterations in Alumina Cream Experimental Epilepsy. *Acta neurochir (wien). 1978; 42(3-4):235-43. [Acta neurochirurgica]: Acta Neurochir (Wien).*
Rejection Code: HUMAN HEALTH.
1709. Vargas, M. A., Cisneros, M., Joseph-Bravo, P., and Charli, J. L. (Regulation of Adenohypophyseal Pyroglutamyl Aminopeptidase Ii Activity by Thyrotropin-Releasing Hormone and Phorbol Esters. *Endocrine. 2000, dec; 13(3):267-72. [Endocrine]: Endocrine.*
Rejection Code: IN VITRO.
1710. Vargas, M. A., Joseph-Bravo, P., and Charli, J. L. (Thyrotropin-Releasing Hormone Downregulates Pyroglutamyl Peptidase Ii Activity in Adenohypophyseal Cells. *Neuroendocrinology. 1994, sep; 60(3):323-30. [Neuroendocrinology]: Neuroendocrinology.*
Rejection Code: IN VITRO, METABOLISM.
1711. Vargyas, L. D., Walls, G. E., Bramstedt, W. R., and Eilrich, G. L. (Simultaneous Determination of Chlorothalonil and Hexachlorobenzene in Technical and Formulated Materials by Capillary Gas Chromatography: Collaborative Study. *J aoac int. 2000 sep-oct; 83(5):1047-52. [Journal of aoac international]: J AOAC Int.*
Rejection Code: METHODS.
1712. Vargyas, L. D., Walls, G. E., Cryberg, R. L., Bramstedt, W. R., Wang, F. J., Mayo, H. L., and Eilrich, G. L. (1995). Simultaneous Determination of Chlorothalonil and Hexachlorobenzene in Technical and Formulated Materials by Capillary Gas Chromatography. *Journal of aoac international* 78: 604-609.
Rejection Code: METHODS.

1713. Vater, S. T., Mcginnis, P. M., Schoeny, R. S., and Velazquez, S. F. (Biological Considerations for Combining Carcinogenicity Data for Quantitative Risk Assessment. *Regul toxicol pharmacol.* 1993, dec; 18(3):403-18. [*Regulatory toxicology and pharmacology : rtp*]: *Regul Toxicol Pharmacol.*
Rejection Code: MODELING.
1714. Vazquez, B., Elvira, C., Levenfeld, B., Pascual, B., GoÑ, I, I., Gurruchaga, M., Ginebra, M. P., Gil, F. X., Planell, J. A., Liso, P. A., Rebuelta, M., San RomÁ, and N, J. (Application of Tertiary Amines With Reduced Toxicity to the Curing Process of Acrylic Bone Cements. *J biomed mater res.* 1997, jan; 34(1):129-36. [*Journal of biomedical materials research*]: *J Biomed Mater Res.*
Rejection Code: NO SPECIES.
1715. Vazquez-Montiel, O., Gardea-Torresdey, J., and Vanderslice, J. (1999). Dilution Effects on the Quality of Untreated Wastewater Used for Irrigation Along the Usa-Mexico Border. *International journal of environmental health research* 9: 125-129.
Rejection Code: HUMAN HEALTH.
1716. Vazquez-Padron, R. I., De La Riva, G., AgÜ, Ero, G., Silva, Y., Pham, S. M., SoberÓ, N, M., Bravo, A., AÏ, and Touche, A. (Cryptic Endotoxic Nature of Bacillus Thuringiensis CryIab Insecticidal Crystal Protein. *Febs lett.* 2004, jul 16; 570(1-3):30-6. [*Febs letters*]: *FEBS Lett.*
Rejection Code: BACTERIA.
1717. Velasco, V. R., Hill, J. P., and Brown, W. M Jr (1993). Barley Stripe Rust-Race 24 Control With Triazole Fungicides. *Joint meeting of the american phytopathological society and the society of nematologists on plant pathology beyond 2000, nashville, tennessee, usa, november 6-10, 1993.* *Phytopathology* 83: 1335.
Rejection Code: ABSTRACT.
1718. VELASCO VR , HILL JP, and BROWN, W. M. JR (1993). BARLEY STRIPE RUST-RACE 24 CONTROL WITH TRIAZOLE FUNGICIDES. *JOINT MEETING OF THE AMERICAN PHYTOPATHOLOGICAL SOCIETY AND THE SOCIETY OF NEMATOLOGISTS ON PLANT PATHOLOGY BEYOND 2000, NASHVILLE, TENNESSEE, USA, NOVEMBER 6-10, 1993.* *PHYTOPATHOLOGY*; 83 1335.
Rejection Code: ABSTRACT.
1719. Venette, J. R. (1998). Reduction in Bean Rust Control With Delayed Applications of Chlorothalonil Au - Gross Pl. *Meeting of the american phytopathological society, north central division, winnipeg, manitoba, canada, july 6-9, 1997.* *Phytopathology* 88: S115.
Rejection Code: ABSTRACT.
1720. Venkat, J. A., Shami, S., Davis, K., Nayak, M., Plimmer, J. R., Pfeil, R., and Nair, P. P. (1995). Relative Genotoxic Activities of Pesticides Evaluated by a Modified Sos Microplate Assay. *Environ mol mutagen* 1995;25(1):67-76: *Environ Mol Mutagen* 25: 67-76.
Rejection Code: BACTERIA.
1721. Verrier, B., Mueller, D., Bravo, R., and Mueller, R. (1986). Wounding a Fibroblast Monolayer Results in the Rapid Induction of the C-Fos Proto-Oncogene. *Embo (eur mol biol organ) j* 5: 913-918.
Rejection Code: IN VITRO.
1722. Verrin, S. M., Begg, S. J., and Ross, P. S. (2004). Pesticide Use in British Columbia and the Yukon: An Assessment of Types, Applications and Risks to Aquatic Biota. *Can.Tech.Rep.Fish.Aquat.Sci.(Rapp.Tech.Can.Sci.Halieut.Aquat.no.)* 2517: 225 p.
Rejection Code: REVIEW.

1723. Verrin, S. M., Begg, S. J., Ross, P. S., and Department of Fisheries and Oceans Canada, Sidney, BC (Canada) Inst. Ocean. Sci. (2004). Pesticide use in British Columbia and the Yukon: an assessment of types, applications and risks to aquatic biota.
Rejection Code : NO TOX DATA.
1724. Verrin, S. M., Begg, S. J., Ross, P. S., and Department of Fisheries and Oceans Canada, Sidney, BC (Canada) Inst. Ocean. Sci. (2004). Pesticide use in British Columbia and the Yukon: an assessment of types, applications and risks to aquatic biota.
Rejection Code : SURVEY.
1725. Verstraete, W. and Devliegher, W. (1996-1997). Formation of Non-Bioavailable Organic Residues in Soil: Perspectives for Site Remediation. *Biodegradation* 7: 471-485.
Rejection Code: FATE.
1726. Vial, T., Nicolas, B., and Descotes, J. (1996). Clinical Immunotoxicity of Pesticides. *Journal of toxicology and environmental health* 48: 215-229.
Rejection Code: HUMAN HEALTH.
1727. Vidal, Jose L. Martinez, Gonzalez-Rodriguez, Manuel J., Arrebola, Francisco J., Frenich, Antonia Garrido, and Lopez, Francisco J. Sanchez (2003). Selective extraction and determination of multiclass pesticide residues in post-harvest french beans by low-pressure gas chromatography/tandem mass spectrometry. *Journal of AOAC International* 86: 856-867.
Rejection Code: CHEM METHODS.
1728. Vidt, D. G., Bravo, E. L., and Fouad, F. M. (Drug Therapy: Captopril. *N. Engl. J. Med.* Vol 306 iss jan 28 1982, p214-219.
Rejection Code: HUMAN HEALTH.
1729. Vidt, D. G., Bravo, E. L., and Fouad, F. M. (Medical Intelligence Drug Therapy: Captopril. *N engl j med.* 1982, jan 28; 306(4):214-9. [*The new england journal of medicine*]: *N Engl J Med.*
Rejection Code: HUMAN HEALTH.
1730. Vieira, R. F. and Sumner, D. R. (1999). Application of Fungicides to Foliage Through Overhead Sprinkler Irrigation - a Review. *Pesticide Science*, 55 (4) pp. 412-422, 1999.
Rejection Code: REVIEW.
1731. Vigreux, C., Poul, J. M., Deslandes, E., Lebailly, P., Godard, T., Sichel, F., Henry-Amar, M., and Gauduchon, P. (1998). Dna Damaging Effects of Pesticides Measured by the Single Cell Gel Electrophoresis Assay (Comet Assay) and the Chromosomal Aberration Test, in Chok1 Cells. *Mutation Research/Genetic Toxicology and Environmental Mutagenesis* 419: 79-90.
Rejection Code: IN VITRO.
1732. VillalÓ, N. C. M., CenturiÓ, N. D., Bravo, G., De Vries, P., Saxena, P. R., and Ortiz, M. I. (2000). Further Pharmacological Analysis of the Orphan 5-Ht Receptors Mediating Feline Vasodepressor Responses: Close Resemblance to the 5-Ht7, Receptor. *Naunyn Schmiedebergs Arch Pharmacol* 361: 665-671.
Rejection Code: HUMAN HEALTH.
1733. Vincelli, P. (Simulations of Fungicide Runoff Following Applications for Turfgrass Disease Control. *Plant Disease [Plant Dis.]*. Vol. 88, no. 4, pp. 391-396. Apr 2004.
Rejection Code: MODELING.
1734. Vincelli, P. (Simulations of Fungicide Runoff Following Applications for Turfgrass Disease Control. *Plant Disease [Plant Dis.]*. Vol. 88, no. 4, pp. 391-396. Apr 2004.
Rejection Code: FATE.

1735. Vincelli, P. (2004). Simulations of Fungicide Runoff Following Applications for Turfgrass Disease Control. *Plant Disease* 88: 391-396.
Rejection Code: MODELING.
1736. Vishwakarma, S. N. and Pandey, K. K. (1995). Chemical and Control of Leaf Spot of Brinjal Caused by *Alternaria Alternata*. *Global conference on advances in research on plant diseases and their management, udaipur, india, february 12-17, 1995. Indian journal of mycology and plant pathology* 25: 110.
Rejection Code: ABSTRACT.
1737. Voulvoulis, N., Scrimshaw, M. D., and Lester, J. N. (1999). Alternative Antifouling Biocides. *Applied organometallic chemistry* 13: 135-143.
Rejection Code: REVIEW.
1738. Voulvoulis, N., Scrimshaw, M. D., and Lester, J. N. (2002). Comparative Environmental Assessment of Biocides Used in Antifouling Paints. *Chemosphere* 47: 789-795.
Rejection Code: REVIEW.
1739. Voulvoulis, N., Scrimshaw, M. D., and Lester, J. N. (2002). Partitioning of Selected Antifouling Biocides in the Aquatic Environment. *Marine Environmental Research* 53: 1-16.
Rejection Code: FATE.
1740. Voulvoulis, Nikolaos, Scrimshaw, Mark D., and Lester, John N. (1999). Analytical methods for the determination of 9 antifouling paint booster biocides in estuarine water samples. *Chemosphere* 38: 3503-3516.
Rejection Code: METHODS.
1741. Voulvoulis, Nikolaos, Scrimshaw, Mark D., and Lester, John N. (1999). Analytical Methods for the Determination of 9 Antifouling Paint Booster Biocides in Estuarine Water Samples. *Chemosphere* 38: 3503-3516.
Rejection Code: CHEM METHODS.
1742. Voulvoulis, Nikolaos, Scrimshaw, Mark D., and Lester, John N. (2000). Occurrence of Four Biocides Utilized in Antifouling Paints, as Alternatives to Organotin Compounds, in Waters and Sediments of a Commercial Estuary in the Uk. *Marine Pollution Bulletin* 40: 938-946.
Rejection Code: FATE.
1743. Vulsteke, G. and Meeus, P. (Control of *Peronospora-Viciae-F-Sp-Pisi* in Peas. *37th international symposium on crop protection, part 4, ghent, belgium. Meded fac landbouwwet rijksuniv gent; 50 (3 part b). 1985 (recd. 1986). 1205-1216.*
Rejection Code: REVIEW.
1744. Vyas, S. C. (1988). Nontarget Effects of Agricultural Fungicides. *S.C.Vyas, Nontarget Effects of Agricultural Fungicides, CRC Press Inc., Boca Raton, FL 258 p.*
Rejection Code: REVIEW.
1745. WÄ, Ngberg, I., Edner, H., Ferrara, R., Lanzillotta, E., Munthe, J., Sommar, J., SjÖ, Holm, M., Svanberg, S., and Weibring, P. (Atmospheric Mercury Near a Chlor-Alkali Plant in Sweden. *Sci total environ. 2003, mar 20; 304(1-3):29-41. [The science of the total environment]: Sci Total Environ.*
Rejection Code: FATE.
1746. Wade, H. F., York, A. C., Morey, A. E., Padmore, J. M., and Rudo, K. M. (1998). The Impact of Pesticide Use on Groundwater in North Carolina. *Journal of environmental quality* 27: 1018-1026.
Rejection Code: FATE.

1747. Wagenet, R. J. and Hutson, J. L. (1990). Quantifying Pesticide Behavior in Soil. *Cook, r. J. (Ed.). Annual review of phytopathology, vol. 28. X+493p. Annual reviews inc.: Palo alto, california, usa. Illus. Maps. Isbn 0-8243-1328-3. 0: 295-320.*
Rejection Code: FATE.
1748. Wagner, S. L. (1990). Pesticide Illness Surveillance Review of the National Pesticide Hazard Assessment Program. *Technical workshop of the conference on agricultural occupational and environmental health: policy strategies for the future, iowa city, iowa, usa Des moines, iowa, usa, september 17-30, 1988. Am j ind med; 18: 307-312.*
Rejection Code: HUMAN HEALTH.
1749. Waldron, H. A. (A Brief History of Scrotal Cancer. *British journal of industrial medicine nov. 1983, vol.40, No.4, P.390-401. Illus. 112 ref.*
Rejection Code: HUMAN HEALTH.
1750. Waldron, H. A. (The History of Scrotal Cancer. *Ann r coll surg engl; 65 (6). 1983 (recd. 1984). 420-422.*
Rejection Code: HUMAN HEALTH.
1751. Wale, S. J. and Oxley, S. (1992). An Evaluation of the Potential of Reduced Dose Fungicide Programmes in Winter Wheat. *The british crop protection council. Brighton crop protection conference: pests and diseases, vols. 1, 2 and 3; international conference, brighton, england, uk, november 23-26, 1992. Xxii+456p.(Vol. 1); xxii+461p.(Vol. 2); xxii+358p.(Vol. 3) british crop protection council (bcpc): farnham, england, uk. Isbn 0-948404-65-5. 603-608.*
Rejection Code: REVIEW.
1752. WALE SJ and OXLEY, S. (1992). AN EVALUATION OF THE POTENTIAL OF REDUCED DOSE FUNGICIDE PROGRAMMES IN WINTER WHEAT. *THE BRITISH CROP PROTECTION COUNCIL. BRIGHTON CROP PROTECTION CONFERENCE: PESTS AND DISEASES, VOLS. 1, 2 AND 3; INTERNATIONAL CONFERENCE, BRIGHTON, ENGLAND, UK, NOVEMBER 23-26, 1992. XXII+456P.(VOL. 1); XXII+461P.(VOL. 2); XXII+358P.(VOL. 3) BRITISH CROP PROTECTION COUNCIL (BCPC): FARNHAM, ENGLAND, UK. ISBN 0-948404-65-5.; 0 (0). 1992. 603-608.*
Rejection Code: NO COC.
1753. Walker, A. E., Holman, R. E., and Leidy, R. B. *. (2000). ELISA and GC/MS analysis of pesticide residues in North Carolina. *Journal of the american water resources association [j. Am. Water resour. Assoc.]. Vol. 36, no. 1, pp. 67-74. Feb 2000.*
Rejection Code: SURVEY.
1754. Walker, A. E., Holman, R. E., and Leidy, R. B. (2000). ELISA and GC/MS analysis of pesticide residues in North Carolina. *Journal of the American Water Resources Association, 36 (1) pp. 67-74, 2000.*
Rejection Code: METHODS.
1755. Walker, A. E., Holman, R. E., and Leidy, R. B. (2000). Elisa and Gc/Ms Analysis of Pesticide Residues in North Carolina. *Journal of the American Water Resources Association, 36 (1) pp. 67-74, 2000.*
Rejection Code: FATE.
1756. Walker, R. B., Gessel, S. P., and Held, E. E. (1997). The Ecosystem Study on Rongelap Atoll. *Health physics 73: 223-233.*
Rejection Code: SURVEY.
1757. Walker, W. W., Cripe, C. R., Pritchard, P. H., and Bourquin, A. W. (1988). Biological and abiotic degradation of xenobiotic compounds in estuarine water and sediment/water systems. *Chemosphere 17: 2255-2270.*
Rejection Code: NO TOX DATA.

1758. Walker, W. W., Cripe, C. R., Pritchard, P. H., and Bourquin, A. W. (1988). Biological and Abiotic Degradation of Xenobiotic Compounds in Estuarine Water and Sediment/Water Systems. *Chemosphere* 17: 2255-2270.
Rejection Code: FATE.
1759. Walker, W. W., Cripe, C. R., Pritchard, P. H., and Bourquin, A. W. (1988). Biological And Abiotic Degradation Of Xenobiotic Compounds In In-Vitro Estuarine Water And Sediment-Water Systems. 17: 2255-2270.
Rejection Code: EFFLUENT.
1760. Walker, W. W., Cripe, C. R., Pritchard, P. H., and Bourquin, A. W. (1988). Biological and Abiotic Degradation of Xenobiotic Compounds in in-Vitro Estuarine Water and Sediment-Water Systems. *Chemosphere* 17: 2255-2270.
Rejection Code: FATE.
1761. Walsh, N., Bravo-Nuevo, A., Geller, S., and Stone, J. (2004). Resistance of Photoreceptors in the C57bl/6-C2j, C57bl/6j, and Balb/Cj Mouse Strains to Oxygen Stress: Evidence of an Oxygen Phenotype. *Curr Eye Res* 29: 441-447.
Rejection Code: NO TOXICANT.
1762. Walter, Harald, Corsi, Camilla, Ehrendfreund, Josef, Lamberth, Clemens, and Tobler, Hans (20060413). Synergistic fungicidal compositions comprising a pyridine derivative. (*Syngenta Participations A.-G., Switz.*) 112 pp.
Rejection Code: NO TOX DATA.
1763. Walter, Harald, Corsi, Camilla, Ehrenfreund, Josef, Lamberth, Clemens, and Tobler, Hans (20060413). Synergistic fungicidal compositions comprising pyrazole derivatives. (*Syngenta Participations AG, Switz.*) 142 pp.
Rejection Code: NO TOX DATA.
1764. Walter, Harald, Corsi, Camilla, Ehrenfreund, Josef, Lamberth, Clemens, and Tobler, Hans (20060413). Synergistic fungicidal compositions comprising a pyrazole derivative. (*Syngenta Participations A.-G., Switz.*) 139 pp.
Rejection Code: NO TOX DATA.
1765. Walter, Harald, Neuenschwander, Urs, Zeun, Ronald, Ehrenfreund, Josef, Tobler, Hans, Corsi, Camilla, and Lamberth, Clemens (20060216). Synergistic fungicidal compositions comprising pyrazole derivatives. (*Syngenta Participations AG, Switz.*) 104 pp.
Rejection Code: NO TOX DATA.
1766. Walters, S. M. (1990). Clean-up Techniques for Pesticides in Fatty Foods. *Anal chim acta* 236: 77-82.
Rejection Code: HUMAN HEALTH.
1767. Walters, S. M. (1983). Preliminary Evaluation of High-Performance Liquid Chromatography With Photoconductivity Detection for the Determination of Selected Pesticides as Potential Food Contaminants. *J chromatogr* 259: 227-242.
Rejection Code: METHODS.
1768. Wan, H. B. , Lan, W. G., Wong, M. K., and Mok, C. Y. (1994). Orthogonal Array Designs For The Optimization Of Liquid Chromatographic Analysis Of Pesticides. 289: 371-380.
Rejection Code: CHEM METHOD.
1769. Wan, H. B. , Lan, W. G., Wong, M. K., and Mok, C. Y. (1994). Orthogonal Array Designs for the Optimization of Liquid Chromatographic Analysis of Pesticides. *Analytica chimica acta* 289: 371-380.

Rejection Code: METHODS.

1770. Wan, Michael T. and Rahe, James E. (Impact of azadirachtin on Glomus intraradices and vesicular-arbuscular mycorrhiza in root inducing transferred DNA transformed roots of *Daucus carota*. 17: 2041-2050 CODEN: ETOCDK; ISSN: 0730-7268.
Rejection Code: BIOLOGICAL TOXICANT.
1771. Wang, C. Y., Bassuk, A. G., Boise, L. H., Thompson, C. B., Bravo, R., and Leiden, J. M. (Activation of the Granulocyte-Macrophage Colony-Stimulating Factor Promoter in T Cells Requires Cooperative Binding of Elf-1 and Ap-1 Transcription Factors. *Mol cell biol.* 1994, feb; 14(2):1153-9. [*Molecular and cellular biology*]: *Mol Cell Biol.*
Rejection Code: IN VITRO.
1772. Wang, X., Jiang, J., and Kaye, R. (Improvement of a Wind-Tunnel Sampling System for Odour and Vocs. *Water sci technol.* 2001; 44(9):71-7. [*Water science and technology : a journal of the international association on water pollution research*]: *Water Sci Technol.*
Rejection Code: NO TOX DATA.
1773. Waples, J. G. and Payne, P. (1996). Em 1503 a Broad-Spectrum Cereal Fungicide. *British crop protection council. Brighton crop protection conference: pests and diseases, 1996, vols. 1-3; international conference, brighton, england, uk, november 18-21, 1996. Xxiv+446p.(Vol. 1); xxiv+311p.(Vol. 2); xxiv+481p.(Vol. 3) british crop protection council (bcpc): farnham, england, uk. Isbn 0-948404-99-x.* 257-262.
Rejection Code: REVIEW.
1774. Ware, G. W. (1991). Reviews of Environmental Contamination and Toxicology Vol. 118. *Ware, g. W. (Ed.). Reviews of environmental contamination and toxicology, vol. 118. Ix+158p. Springer-verlag new york inc.: New york, new york, usa Berlin, germany. Illus. Isbn 0-387-97447-4; isbn 3-540-97447-4.; 0: Ix+158p.*
Rejection Code: REVIEW.
1775. Warowna-Grzeskiewicz, M., Chodkowski, J., and Fijalek, Z. (Electrochemical Studies of Some Quinolone Antibiotics. Part 3. Determination by Linear Sweep Voltammetry in Substance and in Pharmaceutical Formulations. *Acta pol. Pharm. Drug res.* Vol 53 iss 4 1996, p241-244.
Rejection Code: CHEM METHODS.
1776. Warowna, M., Fijalek, Z., Dziekanska, A., and Korzeniewska, A. (Determination of Imidazole Derivative Drugs in Pharmaceutical Formulations Using Electrochemical Methods. Part 1. Metronidazole, Tinidazole, and Ornidazole. *Acta pol. Pharm.* Vol 48 iss 3-4 1991, p17-21.
Rejection Code: CHEM METHODS.
1777. Washington, J. R. and Cruz, J. (1996). The Interaction Between Protectant Fungicide Spray Droplets and *Mycosphaerella Fijiensis* Ascospores on the Banana Leaf Surface. *Annual meeting of the american phytopathological society, north central division, indianapolis, indiana, usa, july 27-31, 1996. Phytopathology* 86: S2.
Rejection Code: ABSTRACT .
1778. Wastavino, G. R., Cabrera-Bravo, M., GarcÍ, A De La Torre, G., Vences-Blanco, M., HernÁ, Ndez, A. R., Torres, M. B., GÓ, Mez, Y. G., Mesa, A., and Schettino, P. M. (Insecticide and Community Interventions to Control *Triatoma Dimidiata* in Localities of the State of Veracruz, Mexico. *Mem inst oswaldo cruz.* 2004, jun; 99(4):433-7. [*Memorias do instituto oswaldo cruz*]: *Mem Inst Oswaldo Cruz.*
Rejection Code: HUMAN HEALTH.
1779. Watanabe, E., Miyake, S., Ito, S., Baba, K., Eun, H., Ishizaka, M., and Endo, S. (Reliable Enzyme

Immunoassay Detection for Chlorothalonil: Fundamental Evaluation for Residue Analysis and Validation With Gas Chromatography. *J chromatogr a*. 2006, oct 6; 1129(2):273-82. [*Journal of chromatography. A*]: *J Chromatogr A*.
Rejection Code: METHODS.

1780. Watanabe, T. (1998). Determination of the Concentration of Pesticides in Atmosphere at High Altitudes After Aerial Application. *Bulletin of environmental contamination and toxicology* 60: 669-676.
Rejection Code: FATE.
1781. Watkins, J. E., Shearman, R. C., and Wit, L. A Jr (1987). Effect of Fungicide Rates and Application Time on Crown Rust Prevalence of Manhattan Perennial Ryegrass. *Annual meeting of the american phytopathological society and of the north central division, cincinnati, ohio, usa, august 2-6, 1987. Phytopathology* 77: 1728.
Rejection Code: ABSTRACT.
1782. Watson, J. E. (1996). Pesticides as a Source of Pollution. *Pepper, i. L., C. P. Gerba and m. L. Brusseau (ed.). Pollution science. Xxiv+397p. Academic press, inc.: San diego, california, usa* London, england, uk. Isbn 0-12-550660-0.; 0: 253-266.
Rejection Code: HUMAN HEALTH.
1783. Watt, G., West, P., and Ecob, R. (1991). Correlates of Blood Pressure in 15 Year Olds in the West of Scotland (Uk). Au - Macintyre S. *J epidemiol community health* 45: 143-147.
Rejection Code: HUMAN HEALTH.
1784. Wawersik, M., Paladini, R. D., Noensie, E., and Coulombe, P. A. (A Proline Residue in the Alpha-Helical Rod Domain of Type I Keratin 16 Destabilizes Keratin Heterotetramers. *J biol chem*. 1997, dec 19; 272(51):32557-65. [*The journal of biological chemistry*]: *J Biol Chem*.
Rejection Code: HUMAN HEALTH.
1785. Wegulo, S. N., Martinson, C. A., and Nutter, F. W Jr (1994). Benefits Assessment of Fungicide Use in the Control of Foliar Diseases of Seed Corn in Iowa. *Annual meeting of the american phytopathological society, albuquerque, new mexico, usa, august 6-10, 1994. Phytopathology* 84: 1065-1066.
Rejection Code: ABSTRACT.
1786. WEGULO SN, MARTINSON CA, and NUTTER, F. W. JR (1994). ASSESSING THE BENEFITS OF USING FUNGICIDES TO CONTROL FOLIAR DISEASES OF SEED CORN IN IOWA. *ANNUAL MEETING OF THE AMERICAN PHYTOPATHOLOGICAL SOCIETY, ALBUQUERQUE, NEW MEXICO, USA, AUGUST 6-10, 1994. PHYTOPATHOLOGY*; 84 1160.
Rejection Code: ABSTRACT.
1787. WEGULO SN, MARTINSON CA, and NUTTER, F. W. JR (1994). BENEFITS ASSESSMENT OF FUNGICIDE USE IN THE CONTROL OF FOLIAR DISEASES OF SEED CORN IN IOWA. *ANNUAL MEETING OF THE AMERICAN PHYTOPATHOLOGICAL SOCIETY, ALBUQUERQUE, NEW MEXICO, USA, AUGUST 6-10, 1994. PHYTOPATHOLOGY*; 84 1065-1066.
Rejection Code: ABSTRACT.
1788. Wei, C. I. (Lack of Mutagenicity of the Fungicide 2,4,5,6-Tetrachloroisophthalonitrile in the Ames Salmonella Microsome Test. *Appl environ microbiol*. 1982, jan; 43(1):252-4. [*Applied and environmental microbiology*]: *Appl Environ Microbiol*.
Rejection Code: BACTERIA.
1789. Weih, F., Durham, S. K., Barton, D. S., Sha, W. C., Baltimore, D., and Bravo, R. (P50-Nf-Kappab Complexes Partially Compensate for the Absence of Relb: Severely Increased Pathology in P50(-

/-)Relb(-/) Double-Knockout Mice. *J exp med.* 1997, apr 7; 185(7):1359-70. [*The journal of experimental medicine*]: *J Exp Med*.
Rejection Code: NO TOX DATA.

1790. Weinberger, J. (Glc Determination of Ethylene Chlorohydrin Following Co-Sweep Extraction. *J. Pharm. Sci.* Vol 60 iss apr 1971, p545-547.
Rejection Code: CHEM METHODS.
1791. Weingartner, D. P. (1988). Effects of Early Blight on Potato Yields in Northeast Florida Usa During 1987. *Annual meeting of the american phytopathological society and the pacific division, san diego, california, usa, november 13-17, 1988. Phytopathology* 78: 1577.
Rejection Code: ABSTRACT.
1792. Weisz, R., Saunders, M., Smilowitz, Z., Huang, H., and Christ, B. (1994). Knowledge-Based Reasoning in Integrated Resistance Management: the Colorado Potato Beetle (Coleoptera: Chrysomelidae). *Journal of economic entomology* 87: 1384-1399.
Rejection Code: REVIEW.
1793. Wenner, N. G. and Merrill, W. (1988). Cyclaneusma-Minus Infection Controlled Using Bravo 720 Spray Schedules. *1988 annual meeting of the american phytopathological society (northeastern division), sturbridge, massachusetts, usa, september 28-30, 1988. Phytopathology* 78: 1512.
Rejection Code: ABSTRACT.
1794. Wenner, N. G. and Merrill, W. (1986). Experimental Control of Cyclaneusma Needlecast of Scotch Pine Pinus-Sylvestris. *Annual meeting of the american phytopathological society (northeastern division), nov. 6-8, 1985. Phytopathology* 76: 659.
Rejection Code: ABSTRACT.
1795. Wesseling, C., Corriols, M., and Bravo, V. (Acute Pesticide Poisoning and Pesticide Registration in Central America. *Toxicol appl pharmacol.* 2005, sep 1; 207(2 suppl):697-705. [*Toxicology and applied pharmacology*]: *Toxicol Appl Pharmacol*.
Rejection Code: HUMAN HEALTH.
1796. West, P. D. and Evans, E. F. (Early Detection of Hearing Damage in Young Listeners Resulting From Exposure to Amplified Music. *Br j audiol.* 1990, apr; 24(2):89-103. [*British journal of audiology*]: *Br J Audiol*.
Rejection Code: HUMAN HEALTH.
1797. Whary, M. T., Sundina, N., Bravo, L. E., Correa, P., Quinones, F., Caro, F., and Fox, J. G. (Intestinal Helminthiasis in Colombian Children Promotes a Th2 Response to Helicobacter Pylori: Possible Implications for Gastric Carcinogenesis. *Cancer epidemiol biomarkers prev.* 2005, jun; 14(6):1464-9. [*Cancer epidemiology, biomarkers & prevention : a publication of the american association for cancer research, cosponsored by the american society of preventive oncology*]: *Cancer Epidemiol Biomarkers Prev*.
Rejection Code: HUMAN HEALTH.
1798. White, L. M., Ernst, W. R., Julien, G., Garron, C., and Leger, M. (2006). Ambient Air Concentrations of Pesticides Used in Potato Cultivation in Prince Edward Island, Canada. *Pest Management Science*, 62 (2) pp. 126-136, 2006.
Rejection Code: NO TOXICANT.
1799. White, L. M., Ernst, W. R., Julien, G., Garron, C., and Leger, M. (2006). Ambient Air Concentrations of Pesticides Used in Potato Cultivation in Prince Edward Island, Canada. *Pest management science* 62: 126-136.
Rejection Code: FATE.

1800. White, Louise M, Ernst, William R, Julien, Gary, Garron, Christine, and Leger, Martin (2006). Ambient Air Concentrations of Pesticides Used in Potato Cultivation in Prince Edward Island, Canada. *Pest Management Science* 62: 126-136.
Rejection Code: NO TOXICANT.
1801. White, R. E. and Kookana, R. S. (1998). Measuring Nutrient and Pesticide Movement in Soils: Benefits for Catchment Management. *Australian journal of experimental agriculture* 38: 725-743.
Rejection Code: FATE.
1802. Who (International Agency for Research on Cancer Monographs on the Evaluation of the Carcinogenic Risk of Chemicals to Humans Vol. 30. Miscellaneous Pesticides Symposium Lyon France June 15-22 1982. *Who. Iarc (international agency for research on cancer) monographs on the evaluation of the carcinogenic risk of chemicals to humans, vol. 30. Miscellaneous pesticides; symposium, lyon, france, june 15-22, 1982. 424p. Who: geneva, switzerland (dist. By iarc: lyon, france). Illus. Paper. Isbn 92-832-1230-4(paper); isbn 92-832-1530-3(cloth).; 0 (0). 1983. 424p.*
Rejection Code: HUMAN HEALTH.
1803. Wilcock, R. J. (1993). Application of Land-Use Date and Screening Tests for Evaluation Pesticide Runoff Toxicity in Surface Waters. *Environ manage* 17: 365-371.
Rejection Code: REVIEW.
1804. Wilcoxson, R. D. (1996). Fungicides for Control of Fusarium Head Blight. *Int.J.Trop.Plant Dis.* 14: 27-50.
Rejection Code: REVIEW.
1805. Wilkinson, C. F. and Killeen, J. C. (1996). A Mechanistic Interpretation of the Oncogenicity of Chlorothalonil in Rodents and an Assessment of Human Relevance. *Regul.Toxicol.Pharmacol.* 24: 69-84.
Rejection Code: REVIEW.
1806. Williams, Andrew D (1986). Effect of preservative treatment on the hardness of southern pine posts. *Proceedings - Annual Meeting of the American Wood-Preservers' Association* 82nd: 231-7 .
Rejection Code: NO SPECIES.
1807. Wilson, J. P. and Hanna, W. W. (1994). Reduction of Pearl Millet Grain Yield Due to Rust Infection. *Meeting of the american phytopathological society, southern division, auburn, alabama, usa, march 20-23, 1994. Phytopathology* 84: 778.
Rejection Code: ABSTRACT.
1808. Windham, M. and Windham, A. (1991). Chemical and Cultural Control of Dogwood Anthracnose. *Annual meeting of the american phytopathological society, st. Louis, missouri, usa, august 17-21, 1991. Phytopathology* 81: 1137.
Rejection Code: ABSTRACT.
1809. Winkler, E. S., Potter, T. L., and Veneman, P. Lm (1996). Chlorothalonil Binding to Aquatic Humic Substances Assessed From Gas Purge Studies. *Journal of environmental science and health part b pesticides food contaminants and agricultural wastes* 31: 1155-1170.
Rejection Code: FATE.
1810. Winn, D. M., Diehl, S. R., Brown, L. M., Harty, L. C., Bravo-Otero, E., Fraumeni, J. F. Jr, Kleinman, D. V., and Hayes, R. B. (Mouthwash in the Etiology of Oral Cancer in Puerto Rico. *Cancer causes control. 2001, jun; 12(5):419-29. [Cancer causes & control : ccc]: Cancer Causes Control.*
Rejection Code: HUMAN HEALTH.
1811. Winnett, G., Marucci, P., Reduker, S., and Uchrin, C. G. (1990). The Fate of Chlorothalonil in Ground Water in Commercial Cranberry Culture in the New Jersey Pine Barrens. *J.Environ.Sci.Health*

Part A 25: 587-595.

Rejection Code: FATE.

1812. Wise, I. L. and Lamb, R. J. (1995). Spatial Distribution and Sequential Sampling Methods for the Potato Aphid, *Macrosiphum Euphorbiae* (Thomas) (Homoptera: Aphididae), in Oilseed Flax. *Canadian entomologist* 127: 967-976.
Rejection Code: NO TOX DATA.
1813. Wolf, Jeffrey C (2002). Characteristics of the spectrum of proliferative lesions observed in the kidney and urinary bladder of Fischer 344 rats and B6C3F1 mice. *Toxicologic Pathology* 30: 657-662.
Rejection Code: NO TOXICANT.
1814. Wolf, T. M., Gallander, K. S., Downer, R. A., Hall, F. R., Fraley, R. W., and Pompeo, M. P. (Contribution of Aerosols Generated During Mixing and Loading of Pesticides to Operator Inhalation Exposure. *Toxicol lett.* 1999, mar 8; 105(1):31-8. [*Toxicology letters*]: *Toxicol Lett.*
Rejection Code: HUMAN HEALTH.
1815. Woodhead, S. H., O'leary, A. L., Rabatin, S. C., and Crosby, K. E. (1990). Microscreen Testing for Agrichemical Activity. *British crop protection council. Brighton crop protection conference: pests and diseases, 1990, vols. 1, 2 and 3; international conference, brighton, england, uk, november 19-22, 1990. Xxii+396p.(Vol. 1); xxii+482p.(Vol. 2); xxii+386p.(Vol. 3) british crop protection: farnham, england, uk. Illus. Maps. Paper. Isbn 0-948404-46-9(vol. 1); isbn 0-948404-47-4(vol. 2); isbn 0-948404-48-8(vol. 3); isbn 0-948404-45-0(set).* 0: 873-878.
Rejection Code: REVIEW.
1816. Woolley, S. M. and Casseday, J. H. (Processing of Modulated Sounds in the Zebra Finch Auditory Midbrain: Responses to Noise, Frequency Sweeps, and Sinusoidal Amplitude Modulations. *J neurophysiol.* 2005, aug; 94(2):1143-57. [*Journal of neurophysiology*]: *J Neurophysiol.*
Rejection Code: NO TOX DATA.
1817. Worf, G. L. and Delahaut, K. A. (1991). Effects and Control of Northern Corn Leaf Spot Disease in Wisconsin. *Annual meeting of the american phytopathological society, st. Louis, missouri, usa, august 17-21, 1991. Phytopathology* 81: 1201.
Rejection Code: ABSTRACT.
1818. WOLF GL and DELAHAUT KA (1991). EFFECTS AND CONTROL OF NORTHERN CORN LEAF SPOT DISEASE IN WISCONSIN. *ANNUAL MEETING OF THE AMERICAN PHYTOPATHOLOGICAL SOCIETY, ST. LOUIS, MISSOURI, USA, AUGUST 17-21, 1991. PHYTOPATHOLOGY; 81* 1201.
Rejection Code: ABSTRACT.
1819. Worthing, C. R. (1991). The Pesticide Manual a World Compendium 9th Edition. *Worthing, c. R. (Ed.). The pesticide manual: a world compendium, 9th edition. Xlvii+1141p. British crop protection council: farnham, england, uk. Illus. Isbn 0-948404-42-6.* 0: Xlvii+1141p.
Rejection Code: REVIEW.
1820. Wrbitzky, R., Beyer, B., Thoma, H., Flatau, B., Hennig, M., Weber, A., Angerer, J., and Lehnert, G. (Internal Exposure to Polychlorinated Dibenzo-P-Dioxins and Polychlorinated Dibenzofurans (Pcdds/Pcdfs) of Bavarian Chimney Sweeps. *Arch environ contam toxicol.* 2001, jan; 40(1):136-40. [*Archives of environmental contamination and toxicology*]: *Arch Environ Contam Toxicol.*
Rejection Code: HUMAN HEALTH.
1821. Wurster, D. E., Rowlings, C. E., and Creekmore, J. R. (Calorimetric Analysis of Powder Compression. Part 1. Design and Development of a Compression Calorimeter. *Int. J. Pharm.* Vol 116 iss mar 28 1995, p179-189.

Rejection Code: METHODS.

1822. Wylie, P. L. (1996). Improved Gas Chromatographic Analysis of Organophosphorus Pesticides With Pulsed Splitless Injection. *JAOAC Int* 79: 571-577.
Rejection Code: CHEM METHODS.
1823. Xi, K., Morrall, R. Aa, and Verma, P. R. (Efficacy of Foliar-Applied Fungicides Against Blackleg of Rapeseed. *Annual meeting of the societe canadienne de phytopathologie (canadian phytopathological society), saskatoon, saskatchewan, canada, july 27-30, 1986. Can j plant pathol*; 8 (3). 1986 (recd. 1987). 356.
Rejection Code: ABSTRACT.
1824. Xie, H., Hou, L., Shields, P. G., Winn, D. M., Gridley, G., Bravo-Otero, E., Diehl, S. R., Bowman, E. D., Brown, L. M., and Hayes, R. B. (Metabolic Polymorphisms, Smoking, and Oral Cancer in Puerto Rico. *Oncol res.* 2004; 14(6):315-20. [*Oncology research*]: *Oncol Res.*
Rejection Code: HUMAN HEALTH.
1825. Xie, R., Zhuang, M., Ross, L. S., Gomez, I., Oltean, D. I., Bravo, A., Soberon, M., and Gill, S. S. (Single Amino Acid Mutations in the Cadherin Receptor From *Heliothis Virescens* Affect Its Toxin Binding Ability to Cry1a Toxins. *J biol chem.* 2005, mar 4; 280(9):8416-25. [*The journal of biological chemistry*]: *J Biol Chem.*
Rejection Code: BIOLOGICAL TOXICANT.
1826. Yahia, E. M., Valenzuela-Q, A. I., and Rivera-D, M. (1995). The Use of Immunoassays for the Detection and Quantification of Pesticides in Fresh and Processed Fruits and Vegetables. *92nd annual meeting of the american society for horticultural science and the 40th annual congress of the canadian society for horticultural science, montreal, quebec, canada, july 30-august 3, 1995. Hortscience* 30: 826.
Rejection Code: ABSTRACT.
1827. Yamada, S. (Cancer, Reproductive Abnormalities, and Diabetes in Micronesia: the Effect of Nuclear Testing. *Pac health dialog.* 2004, sep; 11(2):216-21. [*Pacific health dialog : a publication of the pacific basin officers training program and the fiji school of medicine*]: *Pac Health Dialog.*
Rejection Code: HUMAN HEALTH.
1828. Yamamoto, M., Ishiguro, T., Tazaki, K., Komura, K., and Ueno, K. (1996). 237np in Hemp-Palm Leaves of Bontenchiku for Fishing Gear Used by the Fifth Fukuryu-Maru: 40 Years After "Bravo". *Health physics* 70: 744-748.
Rejection Code: FATE.
1829. Yamamoto, M., Ishiguro, T., Tazaki, K., Komura, K., and Ueno, K. (237np in Hemp-Palm Leaves of Bontenchiku for Fishing Gear Used by the Fifth Fukuryu-Maru: 40 Years After "Bravo". *Health phys.* 1996, may; 70(5):744-8. [*Health physics*]: *Health Phys.*
Rejection Code: HUMAN HEALTH.
1830. Yamanaka, C., Ikeya, M., and Hara, H. (Esr Cavities for in Vivo Dosimetry of Tooth Enamel. *Appl radiat isot.* 1993 jan-feb; 44(1-2):77-80. [*Applied radiation and isotopes : including data, instrumentation and methods for use in agriculture, industry and medicine*]: *Appl Radiat Isot.*
Rejection Code: HUMAN HEALTH.
1831. Yamano, T. and Morita, S. (1995). Effects of Pesticides on Isolated Rat Hepatocytes, Mitochondria, and Microsomes II. *Arch Environ Contam Toxicol* 28: 1-7.
Rejection Code: IN VITRO.
1832. Yang, R. H., Huff, J., Germolec, D. R., Luster, M. I., Simmons, J. E., and Seely, J. C. (1989). Biological

Issues in Extrapolation. *Ragsdale, n. N. And r. E. Menzer (ed.). Acs (american chemical society) symposium series, 414. Carcinogenicity and pesticides: principles, issues, and relationships* 196th national meeting of the american chemical society, los angeles, california, usa, september 25-30, 1988. Vii+246p. American chemical society: washington, d.c., Usa. Illus. Isbn 0-8412-1703-3.; 0: 142-163.

Rejection Code: REVIEW.

1833. Yang, Y., Loy, J., Ryseck, R. P., Carrasco, D., and Bravo, R. (Antigen-Induced Eosinophilic Lung Inflammation Develops in Mice Deficient in Chemokine Eotaxin. *Blood. 1998, nov 15; 92(10):3912-23. [Blood]: Blood.*
Rejection Code: NO TOXICANT.
1834. Yao, Yuan, Tuduri, Ludovic, Harner, Tom, Blanchard, Pierrette, Waite, Don, Poissant, Laurier, Murphy, Clair, Belzer, Wayne, Aulagnier, Fabien, Li, Yi-Fan, and Sverko, Ed (2006). Spatial and Temporal Distribution of Pesticide Air Concentrations in Canadian Agricultural Regions. *Atmospheric Environment* 40: 4339-4351.
Rejection Code: FATE.
1835. Yardim, E. N. and Edwards, C. A. (2003). An Economic Comparison of Pesticide Application Regimes for Processing Tomatoes. *Phytoparasitica* 31: 51-60.
Rejection Code: MIXTURE.
1836. Yardim, E. N. and Edwards, C. A. (1998). The Effects of Chemical Pest, Disease and Weed Management Practices on the Trophic Structure of Nematode Populations in Tomato Agroecosystems. *Appl. Soil Ecol.* 7: 137-147.
Rejection Code: MIXTURE.
1837. Yardim, E. N. and Edwards, C. A. (1998). The Influence of Chemical Management of Pests, Diseases and Weeds on Pest and Predatory Arthropods Associated with Tomatoes. *Agric. Ecosyst. Environ.* 70: 31-48.
Rejection Code: MIXTURE.
1838. Yates, M. V., Green, R. L., Gan, J., Yates, S. R., and Wang, D. (1998). Measurement and Model Prediction of Pesticide Partitioning in Field-Scale Turfgrass Plots. *216th national meeting of the american chemical society, boston, massachusetts, usa, august 23-27, 1998. Abstracts of papers american chemical society* 216: Agro 134.
Rejection Code: FATE, MODELING.
1839. Yess, N. J. (1988). Fda Pesticide Program Residues in Foods 1987. *J assoc off anal chem* 71: 156a-174a.
Rejection Code: NO SPECIES (DEAD).
1840. Yess, N. J. (1992). Us Food and Drug Administration Pesticide Program Residues in Foods 1991. *J aoac (assoc off anal chem) int* 75: 135a-157a.
Rejection Code: HUMAN HEALTH.
1841. Yess, N. J., Gunderson, E. L., and Roy, R. R. (1993). U.s. Food and Drug Administration Monitoring of Pesticide Residues in Infant Foods and Adult Foods Eaten by Infants/Children. *J aoac int* 76: 492-507.
Rejection Code: HUMAN HEALTH.
1842. Yeung, J. M. and Newsome, W. H. (1995). Determination of Chlorothalonil in Produce by Enzyme Immunoassay. *Bulletin of environmental contamination and toxicology* 54: 444-450.
Rejection Code: NO SPECIES (DEAD).
1843. Yokoyama, T., Saka, H., Fujita, S., and Nishiuchi, Y. (1988). Sensitivity of Japanese Eel, *Anguilla*

- japonica, to 68 Kinds of Agricultural Chemicals. *Bull.Agric.Chem.Insp.Stn.* 28: 26-33 (JPN)
(ENG ABS).
Rejection Code: NON-ENGLISH.
1844. Yokoyama, T., Saka, H., Fujita, S., and Nishiuchi, Y. (1988). Sensitivity of Japanese Eel, *Anguilla japonica*, to 68 Kinds of Agricultural Chemicals. *Bull.Agric.Chem.Insp.Stn.* 28: 26-33 (JPN)
(ENG ABS).
Rejection Code: NON-ENGLISH.
1845. You, W. C. , Zhang, L., Gail, M. H., Li, J. Y., Chang, Y. S., Blot, W. J., Zhao, C. L., Liu, W. D., Li, H. Q., Ma, J. L., Hu, Y. R., Bravo, J. C., Correa, P., Xu, G. W., and Fraumeni, J. F. Jr (Precancerous Lesions in Two Counties of China With Contrasting Gastric Cancer Risk. *Int j epidemiol.* 1998, *dec*; 27(6):945-8. [*International journal of epidemiology*]: *Int J Epidemiol.*
Rejection Code: HUMAN HEALTH.
1846. Younes, H. M., Bravo-Grimaldo, E., and Amsden, B. G. (Synthesis, Characterization and in Vitro Degradation of a Biodegradable Elastomer. *Biomaterials.* 2004, *oct*; 25(22):5261-9. [*Biomaterials*]: *Biomaterials.*
Rejection Code: METHODS, METABOLISM.
1847. Younos, T. M. and Weigmann, D. L. (1988). Pesticides a Continuing Dilemma. *J water pollut control fed* 60: 1199-1205.
Rejection Code: REVIEW.
1848. ZÚ, Ñ, Iga-Feest, A., Ort, D. R., GutiÉ, Rrez, A., Gidekel, M., Bravo, L. A., and Corcuera, L. J. (Light Regulation of Sucrose-Phosphate Synthase Activity in the Freezing-Tolerant Grass *Deschampsia Antarctica*. *Photosynth res.* 2005; 83(1):75-86. [*Photosynthesis research*]: *Photosynth Res.*
Rejection Code: NO TOXICANT.
1849. ZaÑ, Artu, J., Pupkin, M., Rosenberg, D., Dabancens, A., Mendez, G., Rodriguez Bravo, R., and Guerrero, R. (Morphological Study of the Human Ovary and Mammary Gland Under the Long-Term Effect of Progestational Agents. *Acta eur fertil.* 1973, *dec*; 4(4):187-201. [*Acta europaea fertilitatis*]: *Acta Eur Fertil.*
Rejection Code: HUMAN HEALTH.
1850. ZaÑ, Artu, J., Pupkin, M., Rosenberg, D., Davansens, A., Guerrero, R., Rodriguez-Bravo, R., and Garcia-Huidobro, M. (Long Term Effect of Medroxyprogesterone Acetate in Human Ovarian Morphophysiology and Sperm Transport. *Fertil steril.* 1970, *jul*; 21(7):525-33. [*Fertility and sterility*]: *Fertil Steril.*
Rejection Code: HUMAN HEALTH.
1851. ZaÑ, Artu, J., Pupkin, M., Rosenberg, D., Guerrero, R., Rodriguez-Bravo, R., Garcia-Huidobro, M., and Puga, J. A. (Effect of Oral Continuous Progestogen Therapy in Microdosage on Human Ovary and Sperm Transport. *Br med j.* 1968, *may* 4; 2(5600):266-9. [*British medical journal*]: *Br Med J.*
Rejection Code: HUMAN HEALTH.
1852. Zahm, S. H. and Ward, M. H. (1998). Pesticides and Childhood Cancer. *Environmental health perspectives* 106: 893-908.
Rejection Code: HUMAN HEALTH.
1853. Zahm, S. H., Ward, M. H., and Blair, A. (1997). Pesticides and Cancer. *Occupational medicine (philadelphia)* 12: 269-289.
Rejection Code: HUMAN HEALTH.

1854. Zahm, S. Hoar (1997). Mortality Study of Pesticide Applicators and Other Employees of a Lawn Care Service Company. *Journal of occupational and environmental medicine* 39: 1055-1073.
Rejection Code: HUMAN HEALTH.
1855. Zakaria, M., Mahyudin, A., and Kirton, L. G. (1992). Pests and Diseases of Rattans. *Mohd, w. R. W., J. Dransfield and n. Manokaran (ed.). Malayan forest record, no. 35. A guide to the cultivation of rattan. Xxiii+293p. Forest research institute (malaysia): kepong, malaysia. Isbn 983-9595-10-5.* 127-141.
Rejection Code: REVIEW.
1856. Zanartu, J., Dabancens, A., Oberti, C., Rodriquez-Bravo, R., and Garcia-Huidobro, M. (Low-Dosage Oral Progestogens to Control Fertility. I. Clinical Investigation. *Obstet gynecol. 1974, jan; 43(1):87-96. [Obstetrics and gynecology]: Obstet Gynecol.*
Rejection Code: HUMAN HEALTH.
1857. Zanartu, J., Dabancens, A., Rodriguez-Bravo, R., Barsby, F., and Schally, A. V. (Ovulation Induction: Ovarian Response to Human Gonadotropins and Synthetic Gonadotropin-Releasing Hormone. *Obstet gynecol. 1975, apr; 45(4):443-50. [Obstetrics and gynecology]: Obstet Gynecol.*
Rejection Code: HUMAN HEALTH.
1858. Zanartu, J., Dabancens, A., Rodriguez-Bravo, R., and Schally, A. V. (Induction of Ovulation With Synthetic Gonadotropin Releasing Hormone in Women With Constant Anovulation Induced by Contraceptive Steroids. *Br. Med. J. Vol 1 iss mar 30 1974, p605-608.*
Rejection Code: HUMAN HEALTH.
1859. Zazueta, C., Reyes-Vivas, H., Corona, N., Bravo, C., ChÁ, and Vez, E. (On the Role of Adp to Increase the Inhibitory Effect of Cyclosporin on Mitochondrial Membrane Permeability Transition. *Biochem mol biol int. 1994, may; 33(2):385-92. [Biochemistry and molecular biology international]: Biochem Mol Biol Int.*
Rejection Code: HUMAN HEALTH.
1860. Zeiger, E. (Carcinogenicity of Mutagens: Predictive Capability of the Salmonella Mutagenesis Assay for Rodent Carcinogenicity. *Cancer res 47:1287-1296,1987: CANCER RES.*
Rejection Code: BIOLOGICAL TOXICANT.
1861. Zera, J., NagÓ, and Rski, A. (Preferred Levels of Auditory Danger Signals. *Int j occup saf ergon. 2000; spec no:111-7. [International journal of occupational safety and ergonomics : jose]: Int J Occup Saf Ergon.*
Rejection Code: HUMAN HEALTH.
1862. Zhadin, M. N., Novikov, V. V., Barnes, F. S., and Pergola, N. F. (1998). Combined Action of Static and Alternating Magnetic Fields on Ionic Current in Aqueous Glutamic Acid Solution. *Bioelectromagnetics* 19: 41-45.
Rejection Code: CHEM METHODS.
1863. Zhang, K. M. and Chee, K. H. (1986). Differential Sensitivities of Physiologic Races of Microcyclus-Ulei to Fungicides. *J nat rubber res* 1: 25-29.
Rejection Code: BACTERIA.
1864. Zhang, L., Li, Z., Yan, J., Pradhan, P., Corpora, T., Cheney, M. D., Bravo, J., Warren, A. J., Bushweller, J. H., and Speck, N. A. (Mutagenesis of the Runt Domain Defines Two Energetic Hot Spots for Heterodimerization With the Core Binding Factor Beta Subunit. *J biol chem. 2003, aug 29; 278(35):33097-104. [The journal of biological chemistry]: J Biol Chem.*
Rejection Code: NO TOX DATA.

1865. Zhang, Lian-zhong, Akhtar, M. Humayoun, and Khan, Shahamat U. (1983). Reaction of Diazomethane With Chlorothalonil. *Chemosphere* 12: 951-954.
Rejection Code: METHODS.
1866. Zhang, S., Reddy, M. S., Kokalis-Burelle, N., Wells, L. W., Nightengale, S. P., and Kloepper, J. W. (2001). Lack of Induced Systemic Resistance in Peanut to Late Leaf Spot Disease by Plant Growth-Promoting Rhizobacteria and Chemical Elicitors. *Plant Disease* 85: 879-884.
Rejection Code: BACTERIA.
1867. Zhao, F., Stephens, D., and Meyer-Bisch, C. (The Audioscan: a High Frequency Resolution Audiometric Technique and Its Clinical Applications. *Clin otolaryngol allied sci.* 2002, feb; 27(1):4-10. [Clinical otolaryngology and allied sciences]: Clin Otolaryngol Allied Sci.
Rejection Code: HUMAN HEALTH.
1868. Zhao, L. and Fan, D.-F. (1996). Gas Chromatographic Determination of Chlorothalonil in Leaves and Roots of Scrophularia and in Soil. *J.A.O.A.C.(Assoc.Off.Anal.Chem.) Int.* 79: 587-588.
Rejection Code: METHODS/NO DURATION.
1869. Zhao, S., Arthur, E. L., Moorman, T. B., and Coats, J. R. (Evaluation of Microbial Inoculation and Vegetation to Enhance the Dissipation of Atrazine and Metolachlor in Soil. *Environ toxicol chem.* 2005, oct; 24(10):2428-34. [Environmental toxicology and chemistry / setac]: Environ Toxicol Chem.
Rejection Code: FATE, BACTERIA.
1870. Zhao, Z. and Mo, J. (1990). Single-Sweep Polarographic Determination of Ammonia by Its Reaction With 1-Naphthol and Hypochlorite. *Electroanalysis* 2: 139-146.
Rejection Code: METHODS.
1871. Zhou, X. G. and Duthie, J. A. (1998). Distinguishing Effects on Foliar Disease of Total Fungicide Dose Applied During a Cropping Season and Number of Applications. *Annual meeting of the american phytopathological society, las vegas, nevada, usa, november 8-12, 1998. Phytopathology* 88: S104.
Rejection Code: ABSTRACT.
1872. Zhou, X. G. and Duthie, J. A. (1999). Effects of Developmental Stage of Watermelon on Fungicidal Control of Anthracnose. *Annual meeting of the american phytopathological society, montreal, quebec, canada, august 7-11, 1999.* phytopathology 89: S90.
Rejection Code: ABSTRACT.
1873. Zhou Xiangchun, Lu Guanghan, Wang Fang, and Lan Yanhua (1997). A New Polarographic Adsorptive Catalytic Wave for the Determination of Trace Tellurium in Smog Dust and Wheat Flour. *Microchemical journal* 57: 274-282.
Rejection Code: METHODS.
1874. Zhou, Y., Kurihara, T., Ryseck, R. P., Yang, Y., Ryan, C., Loy, J., Warr, G., and Bravo, R. (Impaired Macrophage Function and Enhanced T Cell-Dependent Immune Response in Mice Lacking Ccr5, the Mouse Homologue of the Major Hiv-1 Coreceptor. *J immunol.* 1998, apr 15; 160(8):4018-25. [Journal of immunology (baltimore, md. : 1950)]: J Immunol.
Rejection Code: HUMAN HEALTH.
1875. Zhou, Y., Yang, Y., Warr, G., and Bravo, R. (Lps Down-Regulates the Expression of Chemokine Receptor Ccr2 in Mice and Abolishes Macrophage Infiltration in Acute Inflammation. *J leukoc biol.* 1999, feb; 65(2):265-9. [Journal of leukocyte biology]: J Leukoc Biol.
Rejection Code: NO TOXICANT.

1876. Zimmerli, B. and Marek, B. (1977). Der Uebergang Biozider Stoffe Aus Anstrichen in Die Gasphase Tetrachlor-Isophthalonitril (Chlorothalonil). *Chemosphere* 6: 215-221.
Rejection Code: NON-ENGLISH.
1877. Zongmao, C. and Xuefen, C. (1990). Chemical Control of Pests and Diseases in Tea Production in China: Progress and Strategy. *Trop agric* 67: 363-367.
Rejection Code: REVIEW.
1878. Zou, Enmin , Hatakeyama, Mariko, and Matsumura, Fumio (2002). Foci Formation of Mcf7 Cells as an in Vitro Screening Method for Estrogenic Chemicals. *Environmental Toxicology and Pharmacology* 11: 71-77.
Rejection Code: IN VITRO.
1879. Zou, Y. and Mo, J. (1997). The 2.5th Order Differential Voltammetric Determination of Phenol With a Composite Carbon Paste/Polyamide Electrode. *Analytica chimica acta* 353: 71-78.
Rejection Code: CHEM METHODS.
1880. Zuin, V. G., Yariwake, J. H., and Bicchi, C. (2003). Fast Supercritical Fluid Extraction and High-Resolution Gas Chromatography with Electron-Capture and Flame Photometric Detection for Multiresidue Screening of Organochlorine and Organophosphorus Pesticides in Brazil's Medicinal Plants. *J.Chromatogr.A* 985: 159-166.
Rejection Code: METHODS.