



butter yellow [oil yellow; Dimethylaminoazobenzene, p-; Dimethyl-4-aminoazobenzene, N,N-]	<chem>CN(c1ccc(cc1)N=Nc1ccccc1)C</chem>	+	4.2876			17.6953		2.8818			8.3459		
butyl formate, t-	<chem>O(C(C)(C)C)C=O</chem>	-	5.4626		0.4583				-0.3178				
butyl phenyl glycidyl ether, tert-butylamine, t-	<chem>O2C(COc1ccc(C(C)(C)C)cc1)C2NC(C)(C)C</chem>	+	6.6277	1.5228		8.3176	0.3262	2.2621	0.2648		5.3542		
butyl-N-(2-hydroxyethyl)nitrosamine, N- [Ethanol, 2-(butylnitrosoamine)]	<chem>O=NN(CCCC)CCO</chem>	+	2.4359	2.9888							2.7386		
butylnitrosoamino)-butanoic acid, 4-(	<chem>O=NN(CCCC(=O)O)CCCC</chem>	+	2.2899	3.5577					-0.8329		2.8128		
butyltoluene, p-tert- [component of butyltoluene, tert-p- mixture]	<chem>C(C)(C)(C)c1ccc(C)cc1</chem>	-	8.8189			8.7419		2.7371	0.2854				
butyrolactone, DL-3- [Butyrolactone, beta-]	<chem>O1C(=O)CC1C</chem>	+	1.8764	0.6111			0.1921		-0.6713				
camphene	<chem>CC1(C2CC(C1=C)CC2)C</chem>	-	4.7257	4.1896	4.3149		1.8519		1.5313	0.4751			
carbamazepine	<chem>C1=CC=C2C(=C1)N(C(N)=O)C3=C(C=C2)C=CC=C3</chem>	-				3.9943	15.4695		-0.4735	3.5893	5.5255		
carboquone [Carbazilquinone]	<chem>O=C1C(=C(C(=O)C(=C1C)N1CC1)C(COC(=O)N)OC)N1CC1</chem>	+	3.8112	2.7494			-0.8217		0.1525		4.9888		
Carvedilol	<chem>O(C3=C1C(nC2=C1C=CC=C2)=CC=C3)CC(O)CNCCOc4c(OC)cccc4</chem>	-	1.6167	1.6714		21.3270	-0.6382		2.1423	3.8873	3.1828		
	<chem>S2C5N(C(C(=O)O)=C(CSC1[n+](C)N=NN=1)C2)C(=O)C5NC(=O)C(NC(=O)N3C(=O)C(=O)N(CC)C3)c4ccc(O)cc4</chem>	-	3.3314	0.4975		1.6200	5.3352	-3.3477		-5.5813	0.5648	5.3485	
Cefoperazone	<chem>Fc2ccc(-c1c(C=CC(O)CC(O)CC(=O)O)c(C(C)C)nc(C(C)C)c1COC)cc2</chem>	-	9.7845	-0.2311		3.2868	6.2299	-2.1465		-1.1277	4.7116		
Cerivastatin	<chem>C=C(Cl)C=C</chem>	+		6.6497		1.4877			0.4974				
Chloro-1,3-butadiene, 2- (Chloroprene)													
chloro-3-nitro-alpha,alpha,alpha-trifluorotoluene , 4- [Chloro-3-nitrobenzotrifluoride, 4-]	<chem>Clc1c(N(=O)=O)cc(C(F)(F)F)cc1</chem>	-				1.9446			-2.1545	-4.6184			
chloro-4-nitrophenyl)azo)-5-((2-(2,5-dioxo-1-pyrrolidinyl)ethyl)ethylamino)phenyl)acetamide, N-(2-((3-chlorobenzalmalonitrile, o- [Chlorobenzalmelanonitrile; Chlorobenzylidenemalononitrile, o-]	<chem>O=C(Nc1cc(ccc1N=Nc1cc(cc1)[N+](=O)[O-])Cl)N(CCN1C(=O)CCC1=O)CC)C</chem>	+	3.3194	1.8457		9.3494			-0.6190	1.7886	2.7368	8.2792	
chlorobenzilate	<chem>C1(C=C(C#N)C#N)=C(Cl)C=CC=C1</chem>	+				1.4665	7.4620		3.5376	0.4917	1.2155	16.9888	
Chlorodibromomethane [Dibromochloromethane]	<chem>Clc2ccc(C(O)(c1ccc(Cl)cc1)C(=O)OCC)cc2</chem>	-	1.6826	0.1690			12.7972		-0.7417	1.7940	-1.8976		
chloroethyl acrylate, 2-chloroethyl-3-cyclohexyl-1-nitrosourea , 1-(2- [Lomustine]	<chem>BrC(Br)Cl</chem>	-								-0.6944			
chloroform	<chem>CICCO(C=O)C=C</chem>	+		3.1959	0.5893	1.1372				-0.4253			
chloro-N-(2,6-diethylphenyl)-N-(propionylamidomethyl)-acetamide, 2-chloronaphthalene, 1-chlorophenol, m-chlorotoluene, p-	<chem>C1CCC(NC(=O)N(N=O)CCCI)CC1</chem>	+			5.8333					-0.4328	2.7893	2.6330	
	<chem>C1C(Cl)Cl</chem>	-								-0.7500			
	<chem>CCc1cccc(c1N(C(=O)CC)CNC(=O)CC)CC</chem>	+	5.8742	2.6779		6.4400			-0.2935	3.4322	2.7563		
	<chem>Clc1c2c(ccc1)ccc2</chem>	-				14.1540			0.8223	2.3164			
	<chem>Clc1cc(O)ccc1</chem>	-				6.4647			0.7662				
	<chem>Clc1ccc(C)cc1</chem>	-	2.3820			7.7485			2.4630				
chrysazin monoglucoside tetraacetate	<chem>O4C(COC(=O)C)C(OC(=O)C)C(OC(=O)C)C(OC(=O)C)C4Oc3c1c(C(=O)c2c(C1=O)c(O)ccc2)ccc3</chem>	+	4.3632	-0.4829		8.3115	-7.3754		-4.4369	-1.1996			
Cl acid blue 9 [Food blue No. 1]	<chem>S(=O)(=O)(O)c5cccc(CN(c4ccc(C(c1c(S(=O)(=O)O)ccc1)=C3C=CC(=[N+](CC)Cc2cc(S(=O)(=O)O)ccc2)C=C3)cc4)CC)c5</chem>	-	3.9246	1.8690		7.4297	25.7667		2.3981	2.4956			
Cl acid red 114	<chem>S(=O)(=O)(Oc5ccc(N=Nc4c(C)cc(-c3ccc(N=Nc1c(O)ccc2c1c(S(=O)(=O)O)cc(S(=O)(=O)O)c2)c(C)c3)cc4)cc5)c6ccc(C)cc6</chem>	+	5.4986			27.2624			3.2157	-0.3513		16.8818	
Cl acid red 92	<chem>[O-]c1c(c2c(cc1Br)C(=C1C(=C(C(=O)C(=C1)Br)Br)O2)c1c(c(c(c1C(=O)[O-])Cl)Cl)Cl)Br</chem>	+				1.4670	1.5129		-0.9724	-0.6183			
Cl direct blue 2	<chem>S(=O)(=O)(O)c6cc(N)c5c(O)c(N=Nc4ccc(-c3ccc(N=Nc1c(S(=O)(=O)O)cc2c(c1O)cc(N)cc2)cc3)cc4)c(S(=O)(=O)O)cc5c6</chem>	+				2.8228			-2.9669	0.7163	11.6860	15.7615	
Cl direct blue 6	<chem>S(=O)(=O)(O)c6cc(N)c5c(O)c(N=Nc4ccc(-c3ccc(N=Nc2c(S(=O)(=O)O)cc1c(c(N)cc(S(=O)(=O)O)c1)c2O)cc3)cc4)c(S(=O)(=O)O)cc5c6</chem>	-				17.1688			-5.5849	-0.9645	11.7643	15.4890	
Cl direct green 1 (Cl 30280)	<chem>[O-]S(=O)(=O)c1c(c2c(c(c(cc2c1)S(=O)(=O)[O-]))N=Nc1ccc(cc1)c1ccc(cc1)N=Nc1ccc(cc1)O)N)O)N=Nc1ccccc1</chem>	+				29.9468			-0.7855	-0.5628	6.2916	24.1286	
Cl direct red 39 (Cl 23630)	<chem>S(=O)(=O)(O)c5cc4c(c(N=Nc3c(C)cc(-c2ccc(N=Nc1ccc(OCC)cc1)c(C)c2)cc3)c(O)cc4)c(S(=O)(=O)O)c5</chem>	-	5.6523	0.5829		22.4679			3.5833	-0.3318		16.9721	
Cl pigment violet 1	<chem>O=C(c1c(cccc1)c1c2c([o+]c3cc(ccc13)N(CC)CC)cc(cc2)N(CC)CC)O</chem>	-	8.5418	3.5968		19.6227			-0.9378	4.5213	3.3832		
Cilastatin	<chem>S(CCCCC=C(NC(=O)C1C(C)(C)C1)C(=O)O)CC(N)C(=O)C</chem>	-	3.9629	4.3235		1.5312	-0.9671		-2.4400		-0.3996	5.3899	2.4991
cinnamaldehyde	<chem>C1(C=CC=O)C=CC=CC=1</chem>	+				4.2315	9.7159			1.5560			
citral	<chem>O=CC=C(C)CCC=C(C)C</chem>	-	6.1436	2.3190		4.6517			2.4874				
citrus red [Cl solvent red 80]	<chem>Oc1ccc2c(c1N=Nc1c(ccc(c1)OC)OC)ccc2</chem>	+	3.1483			16.4144			2.2617	1.8148		8.4545	
Clopidogrel	<chem>Clc3c(C(N2CCC1=C(C=C1)C2)C(=O)OC)cccc3</chem>	-	1.4280	2.5923		4.2617	7.4681	-0.4336	2.4645	1.4168			
cresol, m-	<chem>Oc1cccc(C)c1</chem>	-	1.9442			7.1519			1.4259				
cresyl glycidyl ether, o-curcumin	<chem>O2C(COc1c(C)cccc1)C2</chem>	+	2.4473	1.5384		8.2542	0.3376		2.1446				
	<chem>O(C)c2c(O)ccc(C=CC(=O)CC(=O)C=Cc1ccc(O)c(OC)c1)c2</chem>	-	2.8658	-0.2664		5.7887	9.3413		-0.6945	1.9394			



dimethylsuccinate	O(C)C(=O)CCC(=O)OC	-	2.5548	0.1730				-0.7956				
dinitro-6-chloroaniline, 2,4-	Nc1c(cc(cc1[N+](=O)[O-])[N+](=O)[O-])Cl	+					1.9426		-1.3373		5.3168	
dinitrobenzene, 1,3- [Dinitrobenzene, m-]	O=N(=O)c1cccc(N(=O)=O)c1	+					4.5935		-0.5478			
dinitropyrene, 1,6-	O=N(=O)c1ccc2ccc3c(ccc4ccc1c2c34)N(=O)=O	+					13.2287		0.1557	4.7733		
dinitrotoluene, 2,3-	O=N(=O)c1c(N(=O)=O)cccc1C	+	1.4634				3.9968		-0.6142			
dipentaerythritol	OCC(COCC(CO)(O)O)(O)O	-		-3.2453							-4.8224	
di-sec-butyl-p-phenylenediamine, N,N"-	N(c1ccc(NC(C)CC)cc1)C(C)CC	-	8.7814	2.2915			8.5431	1.7160		2.3964		6.9166
dodecanedioic acid	OC(=O)CCCCCCCCC(=O)O	-		8.5145					-1.4284			
dodecylaniline, n-	CCCCCCCCCCCCNc1ccccc1	+	2.2812	15.1670			1.5000			1.2485		3.4699
dodecyl-N-methylnitrosamine, N- [Nitrosomethyl-n-dodecylamine, N-]	O=NN(C)CCCCCCCCCCC	+	3.9921	14.1114								2.8475
domperidone	C1=CC=C5C(=C1)N(CCCN4CCC(N2C(=O)NC3=C2C=CC(CI)=C3)CC4)C(=O)N5	-		6.3114			13.3415	0.1944		-0.1128	4.1754	5.8364
Edetic acid [Ethylenediamine tetraacetic acid; EDTA; sodium; anhydrous]	O=C(O)CN(CCN(CC(=O)O)CC(=O)O)CC(=O)O	-		-2.2554						-4.9120		
endrin	C13C(C2(CI)C(CI)(CI)C1(CI)C(CI)=C2C)C4CC3C5C4O5	-		1.6132				1.3478		0.6423		-3.5464
epoxybutyric acid ethyl ester, 2,3-	CC1C(O1)C(=O)OCC	+	3.6315	0.4359				-0.2298		-0.2315		
epoxycyclohexane, 1,2-	O1C2C1CCCC2	+		5.4838				1.4590				
Eprosartan	s3c(CC(C(=O)O)=CC2[n+](Cc1ccc(C(=O)O)cc1)C(CCCC)=NC=2)ccc3	-	2.1134	3.6673		1.6959	14.2700			-1.6180	3.7863	
Estradiol mustard	C1CC6(C)C(C2C1C4=C(CC2)C=C(OC(=O)C3=CC=C(N(CCC)CCCI)C=C3)C=C4)CCC6OC(=O)C5	-	2.3433	1.8430			21.1695	1.4141		-0.6247	6.2694	-0.3993
ethion	=CC=C(N(CCC)CCCI)C=C5	-	7.6687	2.8836								
ethyl anthranilate	S(P(=S)(OCC)OCC)CSP(=S)(OCC)OCC	-	1.7694	0.3682			6.8475			-0.3652	0.8845	5.5600
ethyl linoleate	CCC=CCC=CCC=CCCCCCCC(=O)OCC	-	4.8992	11.2752		13.3955				-0.5215		
ethyl N-2-acetoxyethylnitrosocarbamate	O(C(=O)C)CCN(N=O)C(=O)OCC	+	2.8294	-0.4145						-1.3386		2.4300
Ethyl propionate	O=C(OCC)CC	-	3.5749	0.9727						-0.1227		
ethyl-1-nitroso-urea, 1- [Ethyl-1-nitroso-urea; Ethyl-N-nitroso-urea, N-; Nitroso-n-ethylurea, N-]	C(C)N(C(=O)N)N=O	+	1.6333	0.2216						-0.8171		4.6597
ethylaniline, N-	N(c1ccccc1)CC	-	2.9286	0.9993			1.1844			1.1944		3.2750
ethylcarbazole, 9-	CCn1c2c(c3c1cccc3)cccc2	+	2.1933	1.2185			17.2447				5.3818	
ethylene oxide	O1CC1	+		2.0000								
ethylhexenal, 2-	O=CC(CCC=C)CC	-	2.2992	3.5853	2.8731		2.8846	0.2528				
ethylidene norbornene [Ethylidene-2-norbornene, 5-]	C1(=CC)C2C=CC(C1)C2	-	2.1566	2.7474			7.2315			1.7372		
Ethylurea, N- [Ethylurea]	O=C(N)NCC	+	1.8128	0.6648						-0.4665		4.6529
Famotidine	S(=O)(=O)(N)NC(=N)CCSCC1nC(NC(=N)N)=SC=1	-		1.4552			1.8395			1.3895		2.3472
fensulfothion	S(=O)(C)c1ccc(OP(=S)(OCC)OCC)cc1	-	5.3570	0.8777			6.9144			-0.3715	1.3895	14.4298
Fluorescent brightner 225	n2c(nc(nc2N3CCOCC3)Nc4ccc(c(c4)S(=O)(=O)O)C=Cc5ccc(cc5S(=O)(=O)O)Nc6nc(nc(n6)Nc7ccc	-	3.8818	4.1196			2.6672	23.5339			4.3438	12.5513
Fluoroquinoline, 8-	Fc2c1ncccc1ccc2	+					1.1515			-0.2612	1.2890	
Folpet [Trichloromethylthio]phthalimide, n-[]	O=C1N(C(=O)c2c1cccc2)SC(Cl)(Cl)Cl	+					6.4762			0.6562		-1.7427
formanilide	O=CNc1cccc1	-					0.6624	9.2881		0.8264		2.5269
furfural alcohol	o1c(CO)ccc1	-		-0.6944				4.9971		0.6111		
Gallic acid [anhydrous; sodium]	OC1=CC(C(O)=O)=CC(O)=C1O	-						1.6893		-1.2911	-2.3393	
glipizide	S(=O)(=O)(NC(=O)NC1CCCC1)c3ccc(CCN(C=O)c2ncc(C)nc2)cc3	-	1.7889	5.8453			9.1466	0.2766		-1.1595	1.8260	7.5556
glycidol	O1C(CO)C1	+		0.9549				0.1898				
Glycidyl methacrylate [Epoxypropyl methacrylate, 2,3-]	O1C(COC(=O)C(=C)C)C1	+	1.6211	3.4385	1.7854					0.9366		
Glycine	O=C(O)CN	-		-0.2778						-0.9676		4.5718
Guanidine [anhydrous; HCl]	NC(N)=N	-								-0.3333		8.9444
harman [anhydrous; HCl; harmaline]	n2c(C)c1nc3c(c1cc2)cccc3	+	1.9943				12.5414			0.9988	4.4939	6.5556
Heptamethylnonane, 2,2,4,4,6,8,8-	CC(C)(C)CC(C)CC(C)(C)CC(C)(C)C	-	21.3619	3.9966				0.8388			1.3939	
hexabromocyclododecane, mixed isomers	BrC1CCC(C(CCC(C(CCC1Br)Br)Br)Br)Br	-		7.2418				3.3620				
hexachloroethane	ClC(Cl)(Cl)C(Cl)(Cl)Cl	-										-3.6997
hexahydrodibenz(a,i)anthracene, 1,2,3,4,8,9-	c24c(c1c(ccc1)CC2)cc3c5c(ccc3c4)CCCC5	+		7.5848			18.6166			6.2486	5.8878	
hexamethylenediisocyanate	O=C=NCCCCCN=C=O	+		4.9445				2.9681				6.8288
hexylbenzoate	O(C(=O)c1cccc1)CCCCC	-	2.1627	5.4983			9.1132			-0.2157	0.6324	
hydroxy-2-acetylaminofluorene, 1- [Hydroxy-2-acetylaminofluorene, n-]	O=C(Nc1ccc2c(c1O)cc1cccc12)C	-	1.4218				13.5572			-0.1937	0.5733	3.9580
hydroxy-2-acetylaminofluorene, 7-	O=C(N)Nc3ccc2c1c(cc(O)cc1)Cc2c3	+	1.5114	0.7982						-0.6657	3.4248	2.3438
hydroxybenz(de)anthracen-7-one, 3-	O=C2c4c1c(c(O)ccc1c3c2cccc3)ccc4	+					16.6649			0.2713	1.6140	3.5466
hydroxybenzaldehyde , 2-	C1=CC=C(C(O)=C1)C=O	-					0.6237	6.4652			0.3657	
hydroxyellipticine, 9-	Cc1c2c(c(c3cncc13)C)nc1c2cc(cc1)O	+	4.1873								2.6760	6.4416
hydroxyethylpiperazinyl)-7-nitrobenzofuroxan , 4-(4-	o1n(=O)c3c(n1)c(N(=O)=O)ccc3N2CCN(CCO)CC2	+		3.4949				2.8830		0.3162	0.2787	
hydroxymethylbiphenyl, 4-	C2(C1=CC=CC=C1)C=CC(CO)=CC=2	-		0.1622			18.1574			3.3375		

hydroxyphenacetin, N- [Hydroxyphenacetin]	O=C(N(c1ccc(cc1)OCC)O)C	+	3.1788	0.5922	6.6337	-0.4227	1.1474						
hydroxytryptophan, L-5-	O=C(O)C(N)CC1C2=C(nC=1)C=CC(O)=C2	-		0.2350	6.6139	-0.9294	-1.3288	0.9426	1.6547		5.4684		3.7956
IA 4 N-oxide	C12C3C4=C(SC1=C(CO)C=CC=2N(CCN(CC)CC)[N+]=3O)C=C(CI)C=C4	+	4.2587	3.2891	9.4858			1.4738	5.2838				
Indomethacin	Clc3ccc(C(=O)n1c2c(c(CC(=O)O)c1C)cc(OC)cc2)cc3	-	3.2999	-0.1724	11.8663		-1.1899	2.8274	1.3436				
iodinated glycerol	O1C(CO)COC1C(C)I	+	2.1884	0.5777		0.1566							
isoamyl cinnamate	O(C(=O)C=Cc1cccc1)CCC(C)C	-	4.2970	1.4332	3.2295	9.6966	0.5613	-0.2737	1.3600				
Isobutyl-p-hydroxybenzoate	OC1=CC=C(C=C1)C(OCC(C)C)=O	-	3.9526	0.4164	6.7862	0.3297	-0.3484	0.6543					
isodecyl diphenyl ester of phosphorous acid	CC(CCCCCCOP(Oc1cccc1)Oc1cccc1)C	+	4.5746	8.1413	19.3927	0.8122		1.5338					
isophorone diisocyanate	O=C=NC1CC(C)(CN=C=O)CC(C)(C)C1	-	6.3956	3.1253		0.7519	3.2176			0.5615			7.5186
isopropyl methacrylate	O(C(=O)C=C(C)C)C(C)C	-	5.2425	3.4336		-0.4737		0.1336					
Isotretinoin [1,3-cis-retinoic acid; isomer of Retinoic acid]	C1(C=CC(C)=CC=CC(C)=CC(=O)O)=C(C)CCCC1(C)C	-	1.7183	3.7220	11.2920			3.9230		0.2597			
juglone	O=C2c1c(O)cccc1C(=O)C=C2	+			2.3834	4.4588		-0.5711	0.2386				
Labetalol	O=C(N)c2c(O)ccc(C(O)CNC(C)CCc1cccc1)c2	-	2.7750	2.2856		14.6473	-0.5320	-0.7170	1.6731		5.2445	3.2857	
Letrozole	n3(C(c1ccc(C#N)cc1)c2ccc(C#N)cc2)ncnc3	-				17.8863	-0.1513	4.2238	3.2133				17.8352
lindane [Hexachlorocyclohexane; Benzenehexachloride, lindane, gamma-]	C1C1C(CI)C(CI)C(CI)C(CI)C1Cl	-				-2.6237							
Lovastatin [Mevacor]	C1C(C)C=C3C(C1OC(=O)C(C)CC)C(CCC2OC(=O)CC(O)C2)C(C)C=C3	-	8.3255	3.8558	6.7721	0.2362		0.8643					
Malathion [Carbophos]	S(P(=S)(OC)OC)C(C(=O)OCC)CC(=O)OCC	+	6.1940	0.3529		-0.7873		-1.8622					
maltol	O(C=CC1=O)C(C)=C1O	+	1.5245		2.4164			-0.4595					
mannide monooleate	O1C(CO)C(O)C(O)C(O)C1OC(=O)CCCCCCCC=CCCCCCCC	-	2.2478	14.8938	4.5830	-6.9982		-0.5260					
Me2IQ, N-	N(C)(C)c1n(C)c3c(n1)c2c(nc2)cc3	+	6.3787			9.9478		0.9550	4.2436				
menthane, p-	C1(C(C)C)CCC(C)CC1	-	7.1898	5.9276		2.9712							
Metformin HCl	CN(C)C(=N)NC(=N)N	-	3.3855					-0.1750		4.9358	13.7850	2.3125	
methoxy-2-propanol, 1-	OC(COC)C	-	3.2462	0.4356		-0.3247							
methoxy-4-aminoazobenzene, 3-	O(C)c2c(N)ccc(N=Nc1cccc1)c2	+	1.5732		14.8347			2.7119		5.7995			8.2258
Methoxyacetaldehyde	O(C)CC=O	+	1.4856	0.2833	0.7833								
methoxyphenol, 4- [Hydroquinone monomethyl ether]	O(C)c1ccc(O)cc1	-	1.5897		6.5718			1.1722					
methyl 2-benzimidazolecarbamate [Carbendazim]	O=C(NC1=Nc2c(ccc2)N1)OC	+	1.3356		7.5656		-0.5379	0.3878	1.6785		2.4532	2.9377	
methyl anthranilate	O(C)C(=O)c1c(N)cccc1	-	1.3282		6.7895		-0.4000	0.8559		5.4963			
methyl furan	Cc1ccc1	-	1.9167		5.4497			0.9676					
methyl iodide	CI	+	1.9729										
methyl methanesulfonate [MMS]	CS(=O)(=O)OC	+	2.1134										
Methyl-2-amino-5-chloro-be___, 1-	C1C2C=C1N=C(N)[n+](C)C1=CC=2	+	1.8736		5.5277			1.1878	1.8328		5.6114		
methyl-2-nitroaniline, 4-	O=N(O)c1c(N)ccc(C)c1	+	1.7842		4.7273			1.2454		5.3487			
methyl-3-butyn-2-ol, 2-	OC(C)(C)C#C	-	3.1250	4.8556			2.1597		-0.9356				
methyl-3-nitroaniline , 4-	O=N(O)c1c(C)ccc(N)c1	+	1.6782		4.6392			1.1218		5.3683			
methyl-5-nitrobenzimidazole, 2-	O=N(O)C2C=C1N=C(C)nC1=CC=2	+	1.8113		4.5757			0.8282	1.4535		2.9986		
methyl-6-methoxy-2-amino-benzothiazolium chloride , 3-	COc1ccc2c(c1)CC(=[N+]2C)N	+	3.6539	0.8225	6.2149		0.8919	3.3590		5.8218			
methylbenz(a)anthracene, 12-	c14c(ccc1)cc2c(c3c(cc2)cccc3)c4C	+	2.2332		24.7000			1.3795	8.5321				
methylbenzoate	O(C)C(=O)c1cccc1	-	1.3737		8.8776		-0.2911	0.5880					
methylbutyl-4-methoxybenzyladine-4"-aminocyanate, (+)-2-	O(C)c2ccc(C=Nc1ccc(C=CC(=O)OCC(C)CC)cc1)cc2	+	5.7775	1.4526	5.4440	15.3415	0.3844	-0.3135	3.5889				4.4451
methylene blue [anhydrous; trihydrate]	S1c3c(Nc2c1cc(N(C)C)cc2)ccc(N(C)C)c3	+	8.2873			13.6413		7.3870			3.5149		
methylene-bis(4-chlorophenol), 2,2"-	Clc1ccc(c(c1)C)c1ccc(c1)Cl)O)O	+		0.3738		9.6623		2.6725					
methylformamide, N-	O=CNC	-	1.5625		0.6250					2.2500			
methylolacrylamide, N-	O=C(NCO)C=C	-		3.1566	-0.3285	1.9347		-0.3588		2.9375			
methylpyrene, 1-	c24c1c3c(ccc1ccc2C)cccc3cc4	+	2.1864		19.8954			1.3572	8.2277				
methylquercetin, 3"-O-	O=C1C(=C(c2cc(c(cc2)O)OC)Oc2c1c(cc(c2)O)O)O	+	1.3526		6.2390		-1.7197	-0.8374					
methylquinoline, 8-	n2c1c(ccc1C)ccc2	+	2.7877		12.7980			1.2390	2.3218				
methyltetrahydrofuran, 2-	O1C(C)CCC1	-	2.1186	3.5163		0.5463							
Midodrine	O(C)c1ccc(OC)c(C(O)CNC(=O)CN)c1	-	3.4629	-0.4153		5.9131	-0.8838	-0.3232	1.6893		5.1629		2.5960
Moexipril	O(C)c1c(OC)cc3c(c1)CC(C(=O)O)N(C(=O)C)NC(C(=O)OCC)CCc2cccc2)C3	-	6.4521	1.5156		13.2623	-2.5646	-1.9421	3.6546				3.8976
monocrotophos [anhydrous; ]	P(=O)(OC(C)=CC(=O)NC)(OC)OC	-	5.3266		1.1435			-0.2152					2.3512
Moricizine (Ethmozin)	S2c4c(N(C(=O)CCN1CCOCC1)c3c2cccc3)cc(NC(=O)OCC)cc4	-	1.7588	4.5326		13.4913		-0.4766	4.2565				2.7297
Nafenopin	O(C)(C)(C(=O)O)c3ccc(C2c1c(ccc1)CCC2)cc3	-	3.1123	3.5446		16.4963	0.4185	-0.9696	4.7578	-1.2233			
naphthylhydroxamic acid, 2-	O=C(NO)c2ccc1c(ccc1)c2	+			12.9913		-0.4943	0.4519	2.5147				1.6722
Naratriptan	S(=O)(=O)(NC)CCC3C=C2C(nC=C2C1CCN(C)CC1)=CC=3	-	3.6336	5.3421		8.3722	0.5937	2.4551	2.3879			2.3723	3.3633
Nicotinamide [Niacinamide]	O=C(N)c1cnccc1	-			6.3972		-0.4416	0.4421		4.9348			
nitrilotriacetic acid [Nitrilotriacetic acid, trisodium salt]	O=C(O)CN(CC(=O)O)CC(=O)O	-		-1.7958				-3.7847					
nitro-1-naphthalenecarbonitrile, 5-	N#Cc1c2c(ccc1)c(ccc2)[N+](=O)[O-]	+			9.8856		2.3391	0.6257	1.2236				8.8688



siduron	<chem>O=C(NC1C(C)CCCC1)Nc2cccc2</chem>	-	2.2149	4.8333	9.5533	0.9146	-0.8893	0.8412			5.9268
Stearyl lactylate calcium	<chem>OC(=O)C(C)OC(=O)C(C)OC(=O)CCCCCCCCCCCCCCC</chem>	-	4.8979	19.1548		-2.3427	-2.5217				
sterigmatocystin	<chem>O(C)c5c2C(=O)c1c(O)cccc1Oc2c3c(OC4OC=CC34)c5</chem>	+	1.4745		3.4528	6.3971	-0.6482	-0.3376	2.6847		
streptomycin [anhydrous; sulfate]	<chem>N=C(NC1C(C(C(C(O)NC(=N)N)O)OC1C(C(C(O)C)(C=O)O)OC1C(C(C(O)CO)O)O)NC)N</chem>	-	2.7337	-0.7648	0.1357	#####	-1.2875		-2.3878	1.7663	15.2623 7.4992
sucrose	<chem>O2C(CO)C(O)C(O)C(O)C2OC1(CO)OC(CO)C(O)C1O</chem>	-		-2.3224		#####		-2.2218			
sulfolene, 3-	<chem>S1(=O)(=O)CC=CC1</chem>	-		0.4861	3.3519						
Tenoxicam	<chem>C(=O)(NC1=NC=CC=C1)C2N(C)S(=O)(=O)C3=C(C(=O)SC=C3</chem>	-	1.1817			9.2758	-1.8724	0.2762			2.4238
tetrabromodibenzo-p-dioxin, 1,3,6,8-	<chem>BrC1cc(c2c(c1)Oc1c(cc(cc1Br)Br)O2)Br</chem>	-				7.5788		6.2356			
tetrachloroazobenzene, 3,3',4,4'-	<chem>Clc1c(ccc(c1)N=Nc1cc(c(cc1)Cl)Cl)Cl</chem>	+				1.1440		3.3320			8.5878
tetrachlorobiphenyl, 3,4,3',4'-	<chem>Clc1c(ccc(c1)c1cc(c(cc1)Cl)Cl)Cl</chem>	-				1.8591		4.6822			
tetrachlorophthalic anhydride	<chem>Clc2c(Cl)c1c(C(=O)OC1=O)c(Cl)c2Cl</chem>	-					-1.7491	-0.6826			
tetraethylene glycol diacrylate	<chem>O(CCOCCOCCOC(=O)C=C)CCOC(=O)C=C</chem>	-		6.5458 2.6633	2.1973		-0.9338				
tetrahydrobenz(a)anthracene-3,4-epoxide, 1,2,3,4-	<chem>O1C2C1CCc1c2ccc2cc3c(cc12)cccc3</chem>	+		2.3434		17.8485 0.8935		2.9454 5.4441			
tetramethoxy-dibenzo(g,p)chrysene, 3,6,14,14-	<chem>O(C)c2ccc1c4c(c3c(c1c2)cc(OC)cc3)c6c(c5c4ccc(OC)c5)cc(OC)cc6</chem>	+	6.8777			25.2220		3.3545 11.6314			
tetramethyl-1,3-butanediamine, N,N,N',N'-	<chem>N(C)(C)C(C)CCN(C)C</chem>	-	1.7312	2.4300			0.6967				
Theanine, L-	<chem>NC(=O)CCC(C(=O)O)NCC</chem>	-	1.8576	0.9149			-0.6644	-1.4193		4.8775	2.7390
thioglycolic acid [anhydrous; sodium]	<chem>SCC(=O)O</chem>	-		-0.8333				-0.8812			
Ticlopidine	<chem>Clc3c(CN2CCC1=C(C=C1)C2)cccc3</chem>	-		4.3898	4.4685	8.1191		3.6363	2.1138		
Tolcapone	<chem>O=C(c1ccc(C)cc1)c2cc(O)c(O)c(N(=O)=O)c2</chem>	-	1.8665			8.6358	-0.4697	-1.2314			
toluenediamine, 2,6- [anhydrous; 2HCl; Diaminotoluene, 2,6-]	<chem>CC1=C(C=CC=C1N)N</chem>	+	1.9741			5.5229		2.4884		11.8130	
tolunitrile, m-	<chem>N#Cc1cccc(C)c1</chem>	-	1.9736			7.5156	2.6778	1.8649			8.4124
Tranexamic acid	<chem>C(=O)(O)C1CCC(CN)CC1</chem>	-		4.3350			0.4754	-0.6385		5.4774	
triaziquone [Trenimon]	<chem>C4(N1CC1)=C(N2CC2)C(=O)C=C(N3CC3)C4=O</chem>	+		5.4622	1.5238			1.9359			
tribromoacetic acid	<chem>BrC(Br)(Br)C(=O)O</chem>	+						-1.6947		-1.1458	
tribromsalan	<chem>BrC2ccc(NC(=O)c1c(O)c(Br)cc(Br)c1)cc2</chem>	-				1.4273		-0.3733	2.8659		2.7193
trichloro-2,3-epoxypropane, 1,1,1-	<chem>ClC(Cl)(Cl)C1OC1</chem>	+		0.5799			-0.1559			-1.1944	
trichloroethane, 1,1,1,2-	<chem>ClC(Cl)CCl</chem>	-		0.3864			-0.4586				
trichlorophenol, 3,4,5-	<chem>Clc1c(Cl)cc(O)cc1Cl</chem>	-				2.6583		0.7962			
triethyl phosphate	<chem>P(=O)(OCC)(OCC)OCC</chem>	-	5.2223	0.9919							
triethylamine	<chem>N(CC)(CC)CC</chem>	-	6.5625	3.5625							
triethylene glycol	<chem>O(CCO)CCOCCO</chem>	+		1.7283							
triethylene glycol dimethyl ether	<chem>O(CCOC)CCOCCO</chem>	+	3.3247	3.7684							
trimesoyltri[2-ethyl aziridine], 1,1",1"-	<chem>O=C(N1CC1CC)c1cc(cc(c1)C(=O)N1CC1CC)C(=O)N1CC1CC</chem>	+	6.1767	5.3845		4.9913 0.8453	-0.2466	1.3477			
Trimethoprin/Sulfamethoxazole B	<chem>O=S(=O)(c1ccc(cc1)N)Cc1noc(c1)C</chem>	-	1.7146	-0.1724		7.6864		1.7538		5.5369	
trimethylhexan-1-ol, 3,5,5-	<chem>OC(C)CC(C)C(C)C</chem>	-	8.9684	2.4743			0.6575		0.4113		
triphenyl phosphine	<chem>P(c1cccc1)(c2cccc2)c3cccc3</chem>	-				32.3259		4.1942			
tris(2-hydroxyethyl)triazine-2,4,6-trione, 1,3,5-	<chem>O=C1N(CCO)C(=O)N(CCO)C(=O)N1CCO</chem>	-		-2.8213				-2.6631			
valeronitrile	<chem>CCCC#N</chem>	-	2.8690	2.9334			2.6870				7.9474
versiconal acetate	<chem>O(C(=O)C)CCC(c3c(O)cc2C(=O)c1c(c(O)cc(O)c1)C(=O)c2c3O)C=O</chem>	+	1.1763	-0.2586	0.4600	2.8176	-1.1274	-2.2917	-4.2836		
Vigabatrin	<chem>O=C(O)CCC(N)C=C</chem>	-		3.4262 0.5894	1.5446		-0.1795	-0.8127		5.3399	
vinyl fluoride	<chem>C=CF</chem>	-		2.6944	0.2500						
Vitamin K1 [Phytonadione; K1]	<chem>O=C1c2c(C(=O)C(CC=C(C)CCCC(C)CCCC(C)CCCC(C)C)=C1C)cccc2</chem>	-	13.3871	12.2584	2.1542	7.1786	2.4713	2.5947	1.9779		
Xylidine, 3,4- [Dimethylaniline, 3,4-]	<chem>Nc1ccc(C)c(C)c1</chem>	+	4.1393			5.9329		3.4280		5.5275	
Ziprasidone [anhydrous; ]	<chem>C1=CC=C5C(=C1)SN=C5N4CCN(CCC2=C(Cl)C=C3C(=C2)CC(=O)N3)CC4</chem>	+		6.3634		12.4362		0.4999	4.9212	2.5758	2.8573
Zopiclone	<chem>N3(C1=CC=C(Cl)C=N1)C(OC(=O)N2CCN(C)CC2)C4=C(C3=O)N=CC=N4</chem>	-	1.9981	2.6392		7.5695	-1.2596	-0.9283	1.1784		































