

VIII. ADDRESSES OF CONTRIBUTORS.

The E-mail addresses of contributors denoted with a "*" are included in section VIII.

AFGHANISTAN

CIMMYT P.O. Box 5291, Kabul, Afghanistan. Mahmood Osmanzai* and M. Aziz Osmanzai.

ARGENTINA

STOLLER ARGENTINA S.A. Av. Malagueño s/n-complejo industrial U. CO. MA. Ferreyra, C.P. X5020CST, Córdoba, Argentina. Diego Righi

UNIVERSIDAD NACTIONAL DE CÓRDOBA College of Agriculture, Avenida Valparaíso s.n. Ciudad Universitaria, P.O. Box 509, Casilla de Correo 509, 5000 Córdoba, Argentina. (051) 334116/7 (TEL); (051) 334118 (FAX). R.H. Maich*, Nicolás Casanova*, G.B. Melchiorre, A.C. Masgrau, P. Petit, J. Godoy, F. Ripoll, G. Vallverdu, L.R. Carraro, G.A. Piacenza, and J.A. Isaía*.

AUSTRALIA**NEW SOUTH WALES**

THE UNIVERSITY OF ADELAIDE Waite Campus, Department of Plant Science, Glen Osmond, 5064 SA, Australia. 61 8 8303 7262/7480 (TEL); 61 8 8303 7109 (FAX). Daryl Mares*, Kolumbina Mrva, Robert Asenstorfer, Judith Rathjen, and Michael Quinn.

QUEENSLAND

LESLIE RESEARCH CENTRE Department of Primary Industries & Fisheries, P.O. Box 2282, Toowoomba, Queensland, Australia 4350. Jason Sheedy* and John Thompson*.

BRAZIL

NATIONAL WHEAT RESEARCH CENTRE — EMBRAPA TRIGO Centro Nacional de Pesquisa de Trigo, Rodovia BR 285, Km 174, Caixa Postal 451, 99001-970, Passo Fundo, Rio Grande do Sul, Brazil. 54 3316 5800 (TEL); 54 3316-5801 (FAX). Alfredo do Nascimento Junior*, Márcio Sóe Silva, Eduardo Caierão, Pedro Luiz Scheeren, Luiz Eichelberger, Renato Serena Fontaneli, Henrique Pereira dos Santos, Sandra Patussi Brammer*, Eliana Maria Guarienti, Maria Imaculada Pontes Moreira Lima, and Eduardo Caierão*.

CROATIA

Bc INSTITUTE FOR BREEDING AND PRODUCTION OF FIELD CROPS d.d. Zageb, Marulicev trg 5/I, 10 000 Zagreb, Croatia. 385-1-65-45-576 (TEL); 385-1-65-45-579 (FAX). <http://www.bc.institut.hr>. Slobodan Tomasovic*, Rade Mlinar*, Ivica Ikić, Branko Palaveršić, and Katarina Jukić.

GERMANY

INSTITUT FÜR PFLANZENGENETIK UND KULTURPFLANZENFORSCHUNG (IPK) Corrensstraße 3, 06466 Gatersleben, Germany. (049) 39482 5229 (TEL); (049) 39482 280/5139 (FAX). <http://www.ipk-gatersleben.de>. A. Börner*, O. Dobrovolskaya, E.K. Khlestkina, S. Landjeva, U. Lohwasser, P. Martinek, S. Navakode, M.S. Röder*, A. Voylovkov, A. Weidner, and K. Zaynali Nezhad.

HUNGARY

AGRICULTURAL RESEARCH INSTITUTE OF THE HUNGARIAN ACADEMY OF SCIENCES Brunszvik str. 2, Martonvásár, H-2462, Hungary. 36/22-569-500 (TEL); 36/22-460-213 (FAX). www.mgki.hu. Z. Bedő*, L. Láng*, O. Veisz*, G. Vida, M. Rakszegi, K. Mészáros, S. Bencze, G. Galiba, G. Kocsy, T. Janda, E. Páldi, G. Szalai, and A. Vágújfalvi.

INDIA

BHABHA ATOMIC RESEARCH CENTRE Nuclear Agriculture and Biotechnology, Molecular Biology, and Computer Divisions, Mumbai-400085, India. A. Saini, Bikram K. Das*, Narendra Jawali, Suresh Gopal Bhagwat*, Suman Sud, Chun Mei Chang, and P. Suprasanna.

BHARATHIAR UNIVERSITY Cytogenetics Laboratory, Department of Botany, Coimbatore-641 046, Tamil Nadu, India. 091-422222 Ext. 359 (TEL); 091-422-422387 (FAX). V. Rama Koti Reddy*, S. Premalatha*, and K. Thama-yanthi.

CH. CHARAN SINGH UNIVERSITY Molecular Biology Laboratory, Department of Genetics and Plant Breeding, Meerut-250 004, U.P., India. P.K. Gupta*, H.S. Balyan, J. Kumar, A. Mohan, A. Goyal, A. Kumar, R.R. Mir, S. Kumar, R. Kumar, S. Banerjee, and M. Das.

DIRECTORATE OF WHEAT RESEARCH

Crop Improvement Programme, Post Box 158, Karnal-132 001, India. 0184-2267390 (TEL); 0184-2267490 (FAX). Jagdish Kumar*, M.S. Saharan, A.K. Sharma, N.V.P.R. Ganga Rao, Sushila Kundu, Jag Shoran, and Sudhir Sharma.

Regional Station Flowerdale, Shimla-171002, India. Dibendu Datta*, M. Prashar, and S.C. Bhardwaj.

INTERNATIONAL CROPS RESEARCH INSTITUTE FOR THE SEMI-ARID TROPICS Applied Genomics

Laboratory, GT-Biotechnology, PATANCHERU-502 324, Greater Hyderabad, India. 0091 40 30713305 (TEL); 0091 40 3071 3074/3075 (FAX). Rajeev K. Varshney*.

INDIAN AGRICULTURAL RESEARCH INSTITUTE

Regional Station, New Delhi-110012, India. B.S. Malik*.

Regional Station, Wellington-643 231, The Nilgiris, Tamilnadu, India. Muruga Sivasamy*, Vinod, and S.M.S. Tomar.

ITALY

UNIVERSITY OF BOLOGNA College of Agriculture, Dipartimento di Scienze e Tecnologie Agroambientali

(DiSTA), Viale Fanin 40, 40127 Bologna, Italy. C. Ratti*, A. Pisi, C. Ruies-Autonell*, Victor Vallega*, A. Sarti, A. Belocchi, M. Maccaferri, S. Corneti, S. Stefanelli, M.C. Sanguineti, A. Demontis, A. Massi, D. Pancaldi, A. Prodi, I. Alberti, G. Filippini, S. Tonti, S. Sandalo, C. Lanzoni, P. Nipoti, D. Rovito

JAPAN

IBARAKI UNIVERSITY College of Agriculture, 3-21-1 Chuo, Ami, Inashiki, Ibaraki 300-0393, Japan. Nobuyoshi Watanabe*.

NATIONAL INSTITUTE OF CROP SCIENCES (NICS) 2-1-18, Kannondai, Tsukuba, Ibaraki 305-8515, Japan.

Hiro Nakamura*.

KAZAKHSTAN

KOKSHETAU STATE UNIVERSITY AFTER SH. UALIKHANOV Abay, 76, Kokshetau 020000, Kazakhstan.

A.S. Kurmanbaeva, N.M. Safronova, and B.A. Sarsenbaev.

MEXICO

INTERNATIONAL MAIZE AND WHEAT IMPROVEMENT CENTER (CIMMYT) Lisboa 27, Apartado Postal

6-641, 06600 México, D.F., México. Hans-Joachim Braun*, Tom Payne*, Etienne Duveiller, Ravi Singh*, and Julio Huerta*.

NEPAL

CIMMYT Ramput, Nepal. G. Ortiz Ferrara*, M.R. Bhatta, R.C. Sharma, D. Thapa, A.K. Joshi, and M.A. Sufian.

PAKISTAN

COMSATS INSTITUTE OF INFORMATION TECHNOLOGY Department of Environmental Sciences, CIIT,

Abbottabad, Pakistan. 092-992-383591 (TEL); 092-0992-383441 (FAX). M. Maroof Shah*, Mustafa S. Nawaz, A. Hassan, I. A. Raja, B. Nawab, A. Pervez, K. Maqbool, and S. Khan.

NUCLEAR INSTITUTE OF AGRICULTURE (NIA), Tando Jam, Pakistan. Karim Dino Jamali*.

PEOPLES REPUBLIC OF CHINA

CIMMYT c/o Chinese Academy of Agricultural Sciences, No. 30 Baishiqiao Road, Beijing, 100081. P.R. China. Zhonghu He*.

RUSSIAN FEDERATION

AGRICULTURAL RESEARCH INSTITUTE OF THE CENTRAL REGION OF NON-CHENOZEM ZONE

143026, Nemchinovka-1, Moscow region, Russian Federation. V.G. Kyzlasov*.

AGRICULTURAL RESEARCH INSTITUTE FOR SOUTH-EAST REGIONS – ARISER Toulaiikov Str., 7,

Saratov, 410020, Russian Federation. 8452-64-76-88 (FAX). A.I. Pryanichnicov, S.V. Lyascheva, A.D. Zavorotina, V.V. Uvarova, Yu.P. Batischev, N.Yu. Larionova, A.I. Sergeeva, R.G. Saifullin, K.F. Guyanova, V.A. Danilova, S.D. Davydov, G.A. Beketova, N.S. Vassiltchouk, G.I. Shutareva, V.M. Popova, S.G. Gaponov, L.V. Yeremenko, T.M. Parshikova, A.S. Petrova, T.I. Dyatchouk, O.V. Khomyakova, Yu.V. Italienskaya, S.V. Stolyarova, N.Ph. Saphronova, L.P. Medvedeva, A.V. Koldyreva, S.N. Sibikeev*, S.A. Voronina, V.A. Krupnov, A.E. Druzhin, T.D. Golubeva, T.V. Kalintseva, and E.D. Badaeva.

INSTITUTE OF COMPLEX ANALYSIS OF REGIONAL PROBLEMS Karl Marx str., 105 A, kv. 167,

Khabarovsk, 680009, Russian Federation. Ivan M. Shindin*.

MOSCOW STATE UNIVERSITY 119992, Moscow, GSP-2, Leninskye Gory, Biology Faculty, Department of Mycology and Algology, Russian Federation. Svetlana N. Lekomtseva*, V.T. Volkova, L.G. Zaitseva, E.S. Skolotneva, and M.N. Chaika.

SARATOV STATE AGRARIAN UNIVERSITY NAMED AFTER N.I. VAVILOV Department of Biotechnology, Plant Breeding and Genetics, 1 Teatralnay Sq., Saratov 410060, Russian Federation. O.V. Tkachenko* and Yuri V. Lobachev*.

D.N. PRYANISHNIKOV ALL RUSSINA RESEARCH INSTITUTE OF AGRICULTURAL CHEMISTRY AND PEDOLOGY Pryanishnikova 31, Moscow 127559, Russian Federation. N.V. Poukhalskaya*, A.A. Sobachkin, and N.I. Pavlova.

SHEMYAKIN AND OVCHINNIKOV INSTITUTE OF BIOORGANIC CHEMISTRY, RUSSIAN ACADEMY OF SCIENCES Ul. Miklukho-Maklaya 16/10, Moscow, Russian Federation. A.K. Musolyamov and Ts.A. Egorov*.

SIBERIAN INSTITUTE OF PLANT PHYSIOLOGY AND BIOCHEMISTRY Lermontov str., 132, P.O. Box 1243, 664033, Irkutsk-33, Russian Federation. N.Yu. Pivovarova, O.I. Grabelnych*, T.P. Pobezhimova, N.A. Koroleva, and V.K. Voinikov.

VAVILOV INSTITUTE OF GENERAL GENETICS Gubkin str. 3, 117809 Moscow, Russian Federation. 7-095-3304022 (TEL); 7-095-3307301 (FAX). T.I. Odintsova*, V.A. Pukhalskiy*, T.V. Korostyleva, G.V. Kozlovskaya, E.N. Bilinskaya, S.P. Martinov, A. Dragovich, S. Dencic, and L.A. Obolenkova.

SOUTH AFRICA

UNIVERSITY OF STELLENBOSCH Department of Genetics, Private Bax X1, Matieland 7602, Republic of South Africa. 27-21-8085829 (TEL), 27-21-8085833 (FAX). G. Frans Marais*, W.C. Botes, J.E. Snyman, and A.S. Marais.

SPAIN

CONSEJERÍA DE INFRAESTRUCTURAS Y DESARROLLO TECNOLÓGICO SIDT (Servicio de Investigación y Desarrollo Tecnológico). Ap. 22. CP 06080 Badajoz. Spain. J. Del Moral and F. Pérez Rojas.

CONSEJO SUPERIOR DE INVESTIGACIONES CIENTÍFICAS Departamento de Protección Vegetal, Centro de Ciencias Medioambientales, Serrano, 115, 28006, Madrid, Spain. M.F. Andrés and M.D. Romero.

UNIVERSITY OF LLEIDA Center of R&D, Alcalde Rovira Roure 177, 25198 Lleida, Spain. 34-973-702569 (Tel), 34-973-238301 (FAX). J.A. Martín-Sánchez*, E. Sin, C. Martínez, G. Briceño-Félix, A. Michelena, and L. Torres.

UNIVERSIDAD POLITÉCNICA DE MADRID Departamento de Biotecnología, E.T.S. Ingenieros Agrónomos, Ciudad Universitaria, 28040 Madrid, Spain. A. Delibes, I. López-Braña, E. Simonetti, S. Moreno-Vázquez, P. Hernández, P. Giraldo, J.M. Carrillo*, M. Rodríguez-Quijano, C. Jalvo, J.F. Vázquez, and E. Benavente.

TURKEY

CUKUROVA UNIVERSITY Adana, Turkey. H. Elekcioğlu.

ICWIP-ICARDA CIMMYT WHEAT IMPROVEMENT PROGRAM Turkey Regional Office and Mexico. Julie M. Nichol*, R.T. Trethowan, M. William, E. Sahin, G. Erginbas, H.J. Braun, and M. van Ginkel.

MARA-TURKISH MINISTRY OF AGRICULTURE AND RURAL AFFAIRS N. Bolat, H. Hekimhan, A.F. Yildirim, H. Toktay, S. Tanner, M. Keser, Z. Arisoy, A. Yorgancilar, A. Tulek, D. Erdurmus, O. Buyuk, and M. Aydogdu.

ONDOKUZ MAYIS UNIVERSITY Samsun, Turkey. B. Tunali.

SELÇUK UNIVERSITY Sarayonu, Konya, Turkey. A. Bagci.

UKRAINE

INSTITUTE OF PLANT PRODUCTION INSTITUTE N.A. V.Ya. Yurjev National Centre for Plant Genetic Resources of Ukraine, Yurjev Plant Production Institute, Moskovsky prospekt, 142, 310060 Kharkov, Ukraine. 00380 (0572) 920354 (TEL/FAX). N.V. Kuzmenko*, M.I. Nepochatov, and V.A. Tsyganko.

KHARKOV KARAZIN NATIONAL UNIVERSITY Biology Faculty, Department of Plant Physiology and Biochemistry, Svoboda sq. 4, Kharkov, 61077, Ukraine. O.A. Avksentyeva*, V.A. Petrenko, A.A. Tishchenko, and V.V. Zhmurko.

UNITED KINGDOM

JOHN INNES CENTRE Crop Genetics Department, Norwich Research Park, Colney Lane, Norwich NR4 7UH, United Kingdom. 44-1603-450611 (TEL); 44-1603-450023/450045 (FAX). Lesley A. Boyd*, Renee Prins, Zakkie A. Pretorius, and Ruth MacCormack.

THE UNITED STATES

COLORADO

COLORADO STATE UNIVERSITY Soil and Crop Sciences Department, 1170 Campus Delivery, Ft. Collins, CO 80523, USA. Scott Haley*, J. Stromberger, J. Butler, E. Heaton, H. Miller, B. Beyer, J. Roth, F. Peairs, Nora Lapitan*, Pat Byrne*, J. Dubcovsky*, and G. Bai.

GEORGIA / FLORIDA

UNIVERSITY OF GEORGIA Department of Agronomy, Griffin, GA 30212-1197, USA. 770-228 7321 (TEL); 770-229-3215 (FAX). Jerry W. Johnson*, J.W. Buck, G.D. Buntin, and Z. Chen.

IDAHO

USDA-ARS NATIONAL SMALL GRAINS GERMPLASM RESEARCH FACILITY 1691 S. 2700 W., P.O. Box 307, Aberdeen, ID 83210, USA. H.E. Bockelman*, C.A. Erickson, and B.J. Goates.

INDIANA

PURDUE UNIVERSITY

Department of Agronomy, 915 W. State Street, West Lafayette, IN 47907, USA. 317-494-8072 (TEL); 317-496-2926 (FAX). H.W. Ohm* and L. Kong.

Department of Botany and Plant Pathology G. Buechley, G. Shaner*, and J.R. Xu.

Department of Entomology J.J. Stuart*.

USDA-ARS J.M. Anderson*, S.E. Cambron, C. Crane, S.B. Goodwin*, S. Scofield, B. Schemerhorn, R.H. Shukle, and C.E. Williams*.

KANSAS

KANSAS DEPARTMENT OF AGRICULTURE U.S. Department of Agriculture, 632 SW Van Buren, Rm. 200, P.O. Box 3534, Topeka, KS 66601-3534, USA. 913-233-2230 (TEL). <http://www.nass.usda.gov/ks/>.

KANSAS STATE UNIVERSITY

Environmental Physics Group Department of Agronomy, Throckmorton Hall, Manhattan, KS 66502, USA. 913-532-5731 (TEL); 913-532-6094 (FAX). M.B. Kirkham*.

Department of Agronomy Throckmorton Hall, Manhattan, KS 66502, USA. Alan K. Fritz*.

Kansas Agricultural Experiment Station Hays, KS, USA. D.L. Seifers and T.J. Martin.

The Wheat Genetic and Genomic Resources Center Departments of Plant Pathology and Agronomy and the USDA-ARS, Throckmorton Hall, Manhattan, KS 66506-5502, USA. 913-532-6176 (TEL); 913 532-5692 (FAX). Bikram S. Gill*, Bernd Friebe*, Lili Qi*, Duane L. Wilson*, W.J. Raupp*, Vasu Kuruparth, P. Chhuneja, H.S. Dhaliwal, S. Kaur, Shilpa Sood, Sunish K. Sehgal*, and Wanlong Li*

USDA-ARS Plant Science Research Unit Throckmorton Hall, Manhattan, KS 66506-5502. Michael O. Pumphrey* and Robert L. Bowden*.

GRAIN MARKETING AND PRODUCTION RESEARCH CENTER U.S. Grain Marketing Research Laboratory, USDA, Agricultural Research Service, Manhattan, KS 66502, USA. M. Tilley*, F.E. Dowell*, B.W. Seabourn*, T.C. Pearson, J.D. Wilson*, E.B. Maghirang, S.H. Park*, S.R. Bean*, T.J. Herald, F. Xie, Y.R. Chen, D.L. Brabec, J.E. Throne*, O.K. Chung*, F.H. Arthur, M.S. Caley*, and J.F. Campbell.

MINNESOTA

CEREAL DISEASE LABORATORY, USDA-ARS University of Minnesota, 1551 Lindig, St. Paul, MN 55108, USA. 612-625-6299 (TEL); 612-649-5054 (FAX). <http://www.cdl.umn.edu> D.L. Long, J.A. Kolmer, Y. Jin*, M.E. Hughes*, and L.A. Wanschura.

NEBRASKA

UNIVERSITY OF NEBRASKA Department of Agronomy and Horticulture, 279 Plant Science Hall, Lincoln, NE 68583, USA. P.S. Baenziger*, D. Baltensperger, L. Nelson, I. Dweikat, A. Mitra, T. Clemente, S. Sato, S. Wegulo, and G. Hein.

USDA-ARS GRAIN, FORAGES AND BIOENERGY UNIT 362C Plant Science Hall, University of Nebraska, Lincoln, NE 68583, USA. Robert A. Graybosch*, R. French, and Satyarnarayana Tatineni.

VIRGINIA

VIRGINIA POLYTECHNIC AND STATE UNIVERSITY Department of Crop and Soil Environmental Sciences, Blacksburg, VA 24061, USA. Carl A. Griffey*, W.E. Thomason, A. Herbert, E.L. Stromberg, R.M. Pitman, and John E. Seago*.

WASHINGTON

USDA-ARS WESTERN WHEAT QUALITY LABORATORY E-202 Food Science & Human Nutrition Facility East, Washington State University, Pullman, WA 99164, USA. <http://www.wau.edu/~wwal/php/index.php>. Craig F. Morris*, B. Beecher, A.D. Bettge, D.A. Engle, G.E. King, M. Baldrige, P.K. Boyer, E.P. Fuerst, B. Paszczyńska, G.L. Jacobson, W.J. Kelley, M.J. Lenssen, J. Luna, E. Wegner, S. Vogl, S. Sykes*, and D. Ramseyer.