

Participants of the
3rd International Workshop on Mineral Dust

First name	Surname	Country	Affiliation
Sabur F.	Abdullaev	Tajikistan	S. U. Umarov Physical-Technical Institute at the Academy of Sciences of the Republic of Tajikistan, Dushanbe
Lucas	Alados-Arboledas	Spain	Andalusian Center for Environmental Studies CEAMA, University of Granada
Silvia	Alonso-Pérez	Spain	Izña Atmospheric Research Center (AEMET) / Earth Sciences, Institute 'Jaume Almera', Santa Cruz de Tenerife
Dietrich	Althausen	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Albert	Ansmann	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Holger	Baars	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Yves	Balkanski	France	Laboratoire des Sciences du Climat et de l'Environnement (LSCE), Gif sur Yvette
Jamie	Banks	United Kingdom	University of Oxford, Atmospheric, Oceanic and Planetary Physics
Leonard A.	Barrie	USA	Research Department, World Meteorological Organization (WMO), Geneva
Sara	Basart	Spain	Barcelona Supercomputing Center
Stefan	Bauer	Germany	Institute for Atmospheric Physics, Johannes-Gutenberg-University, Mainz
Boris Denisovich	Belan	Russia	Institute of Atmospheric Optics - Siberian Branch of the Russian Academy of Science, Tomsk
Vincenzo	Bellantone	Italy	Physics Department, University of Salento, Lecce
Yuval	Ben-Ami	Israel	Dept. of Environmental Sciences and Energy Research, Weizmann Institute of Science, Rehovot
Gilles	Bergametti	France	UMR CNRS 7583, CMC, LISA, Universities Paris 7 and Paris 12, Créteil
Eike	Bierwirth	Germany	Institute for Atmospheric Physics, Johannes Gutenberg University, Mainz
Christel	Bouet	France	Laboratoire Interuniversitaire des Systèmes Atmosphériques, Faculté des Sciences et Technologies, Creteil
Gail P.	Box	Australia	School of Physics, University of New South Wales, Sydney 2052
Michael A.	Box	Australia	School of Physics, University of New South Wales, Sydney, Australia
Fa-Hu	Chen	China	Center for Arid Environment and Paleoclimate Research, Key Laboratory of Western China's Environment Systems, MOE, Lanzhou University
Isabelle	Chiapello	France	Laboratoire d'Optique Atmosphérique, Université de Lille 1/CNRS, Villeneuve d'Ascq
Patrick	Chuang	USA	Department of Earth and Planetary Sciences, UC Santa Cruz
Alexandra	Chudnovsky	Israel	Dept. of Environmental Sciences and Energy Research, Weizmann Institute of Science, Rehovot
Martine	Collaud Coen	Switzerland	MeteoSwiss, Aerological Station, Payerne
Anton	Darmenov	USA	School of Earth and Atmospheric Sciences, Georgia Institute of Technology, Atlanta
Kremena	Darmenova	USA	School of Earth and Atmospheric Sciences, Georgia Institute of Technology, Atlanta
Paul J.	DeMott	USA	Department of Atmospheric Science, Colorado State University, Fort Collins
Karine	Desboeufs	France	Laboratoire Interuniversitaire des Systèmes Atmosphériques (LISA), LISA, Universités Paris 7/Paris 12, CNRS, Créteil
Tilman	Dinter	Germany	Institute of Environmental Physics, Bremen University
Adam	Durant	United Kingdom	University of Bristol, School of Geographical Sciences
Sven	Eiermann	Germany	Institute for Atmospheric Physics, Johannes Gutenberg University, Mainz
Sebastian	Engelstaedter	USA	Department of Earth and Atmospheric Sciences, Cornell University, Ithaca
Paola	Formenti	France	Laboratoire Interuniversitaire des Systèmes Atmosphériques (LISA), CNRS, Universités Paris7/Paris12, Créteil
Volker	Freudenthaler	Germany	Meteorological Institute, Ludwig-Maximilians-University, Munich
Roger	Funk	Germany	Leibniz Centre for Agricultural Landscape Research (ZALF), Institute of Soil Landscape Research, Müncheberg
Dmitri	Garbuzov	USA	Geophysical Fluid Dynamics Laboratory, Princeton University, Princeton, USA
Josef	Gasteiger	Germany	Ludwig-Maximilians-University, Meteorological Institute, Munich
Young Sung	Ghim	Korea	Department of Environmental Science, Hankuk University of Foreign Studies (HUFS), Hankuk, South Korea
Paul	Ginoux	USA	Princeton University
Dirk	Goossens	Belgium	Physical and Regional Geography Research Group, Katholieke Universiteit Leuven
Silke	Groß	Germany	Meteorological Institute, Ludwig-Maximilians-University, Munich
Yukari	Hara	Japan	National Institute for Environmental Studies, 16-2 Onogawa, Tsukuba, Ibaraki
Andreas	Hartmann	Germany	German Aerospace Center (DLR) / University of Augsburg, German Remote Sensing Data Center, Wessling
Karsten	Haustein	Spain	Earth Sciences Division, Barcelona Supercomputing Center
Birgit	Heese	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Bernd	Heinold	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Jost	Heintzenberg	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Nils	Hempelmann	Germany	Geographical Institute, Johannes Gutenberg University, Mainz
Hartmut	Herrmann	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Anja	Hiebsch	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Carsten	Hoffmann	Germany	Leibniz Centre for Agricultural Landscape Research (ZALF), Institute of Soil Landscape Research, Müncheberg
Corinna	Hoose	Norway	University of Oslo, Department of Geosciences, Meteorology and Oceanography Section, Oslo
Christina	Hsu	USA	Goddard Space Flight Center, National Aeronautics and Space Administration, Greenbelt
Nicolas	Huneus	France	Laboratoire des Sciences du Climat et de l'Environnement (LSCE), Gif sur Yvette
Masahide	Ishizuka	Japan	Kagawa University
Dulam	Jugder	Mongolia	Institute of Meteorology and Hydrology, Ulaanbaatar, Mongolia
Eunjo	Jung	South Korea	The research institute of basic sciences, Seoul National University
Wolfgang	Junkermann	Germany	Forschungszentrum Karlsruhe, Institute of Meteorology and Climate Research, Garmisch-Partenkirchen
Nicole	Kaaden	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Olga	Kalashnikova	USA	Jet Propulsion Laboratory, Pasadena
George	Kallos	Greece	University of Athens, School of Physics, Atmospheric Modeling and Weather Forecasting Group, Athens

Participants of the
3rd International Workshop on Mineral Dust

First name	Surname	Country	Affiliation
Konrad	Kandler	Germany	Institute for Applied Geosciences, Darmstadt University of Technology
Thomas	Kanitz	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Lars	Klüser	Germany	German Aerospace Center (DLR), German Remote Sensing Data Center (DFD), Wessling
Peter	Knippertz	Germany	Institute for Atmospheric Physics, Johannes Gutenberg University Mainz
Claas Henning	Köhler	Germany	German Aerospace Center (DLR), Institute of Remote Sensing Methodology, Department of Atmospheric Processing, Wessling
Alexander	Kokhanovskiy	Germany	Institute of Environmental Physics, University of Bremen
Prashant	Kumar	USA	School of Chemical & Biomolecular Engineering, Georgia Institute of Technology, Atlanta
Yasunori	Kurosaki	Japan	Arid Land Research Center, Tottori University
Sandra	Lafon	France	Laboratoire Interuniversitaire des Systèmes Atmosphériques (LISA), UMR-CNRS-7583, Universités Paris 12 et Paris 7, Créteil
Benoit	Laurent	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Michel	Legrand	France	Laboratoire d'Optique Atmosphérique/UMR-CNRS 8518, Université de Lille-1, Villeneuve d'Ascq
Sandra	Lehmann	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Fuyu	Li	USA	Program in Atmospheric and Oceanic Sciences, Princeton University
Kirsten Inga	Lieke	Germany	Institute for Applied Geosciences, Department of Environmental Mineralogy, Technical University of Darmstadt
Yi-Chiu	Lin	Taiwan	Department of Atmospheric Sciences, National Taiwan University
Claudia	Linke	Germany	Forschungszentrum Karlsruhe, Institute of Meteorology and Climate Research, Atmospheric Aerosol Research Division, Karlsruhe
Maud	Martet	France	Météo-France and CNRS, CNRM-GAME URA1357, Toulouse
Béatrice	Maricorena	France	Laboratoire Interuniversitaire des Systèmes Atmosphériques (LISA), UMR CNRS 7583, Universités Paris 7/Paris 12, Créteil
Päivi	Mauno	Finland	Division of Atmospheric Sciences and Geophysics, Department of Physics, University of Helsinki
Inka	Meyer	Germany	Marum – Center for Marine Environmental Sciences, Bremen University
Masao	Mikami	Japan	Meteorological Research Institute, Tsukuba
Ron L.	Miller	USA	NASA Goddard Institute for Space Studies, New York / Armstrong 550, Dept. of Applied Physics and Applied Mathematics, Columbia University, New York
Fanny	Minvielle	France	Laboratoire d'Optique Atmosphérique (UMR 8518), Université des Sciences et Technologies de Lille
Ross M.	Mitchell	Australia	CSIRO - Marine and Atmospheric Research, CSIRO Office of Space Science and Applications, Canberra
Detlef	Müller	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Thomas	Müller	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Athanasios	Nenes	USA	School of Earth and Atmospheric Sciences and Chemical and Biomolecular Engineering, Georgia Institute of Technology, Atlanta
Slobodan	Nickovic	Switzerland	Atmospheric Research and Environment Branch (AREB), WMO, Geneva
Tomoaki	Nishizawa	Japan	Atmospheric Remote Sensing Section, Atmospheric Environment Division, National Institute for Environmental Studies, Tsukuba
Timo	Nousiainen	Finland	Division of Atmospheric Sciences and Geophysics, Department of Physics, University of Helsinki
Edward Paul	Nowotnick	USA	Department of Atmospheric and Oceanic Science, University of Maryland, Maryland, USA
Alice	O'Donoghue	United Kingdom	Centre for Environmental Systems Research, School of environment and life sciences, University of Salford, Greater Manchester
Sebastian	Otto	Germany	Remote Sensing Institute (IMF), German Aerospace Center (DLR), Wessling
Il-Soo	Park	South Korea	Hankuk University of Foreign Studies, Research Center of Asian Dust and Long-range Transboundary Air Pollutants/Department of Environmental Science, Hankuk
Noemí	Pérez	Spain	Institute of Earth Sciences Jaume Almera, Barcelona
Carlos	Pérez García-Pand	Spain	Earth Sciences Department, Barcelona Supercomputing Center - Centro Nacional de Supercomputación, Barcelona
Andreas	Petzold	Germany	Institute of Atmospheric Physics, German Aerospace Center (DLR), Wessling
Joseph M.	Prospero	USA	Rosenstiel School of Marine and Atmospheric Science, University of Miami
Majed	Radhi	Australia	School of Physics, University of New South Wales, Sydney
Jean Louis	Rajot	France	IRD – UR 176 SOLUTIONS, Niamey
Jens	Redemann	USA	BAERI / NASA Ames Research Center, Ventura
Jeffrey	Reid	USA	Naval Research Laboratory, Monterey
Hannes Isaak	Reuter	Italy	Institute for Environment and Sustainability, Land Management and Natural Hazards Unit, European Commission - DG Joint Research Centre, Ispra
Kerstin	Schepanski	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Georg	Schettler	Germany	GeoForschungsZentrum Potsdam
Dirk	Scheuvs	Germany	Institute for Applied Geosciences, Department of Environmental Mineralogy, Technical University of Darmstadt
Alexander	Schladitz	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Catherine	Schmechtig	France	Laboratoire Interuniversitaire des Systèmes Atmosphériques (LISA), CNRS, Université Paris 12, Créteil
Martin	Schnaiter	Germany	Forschungszentrum Karlsruhe, Institute of Meteorology and Climate Research, Department of Atmospheric Aerosol Research, Karlsruhe
Michael	Schulz	France	Laboratoire des Sciences du Climat et de l'Environnement (LSCE), Gif sur Yvette, France
Lothar	Schütz	Germany	Institute for Atmospheric Physics, Johannes Gutenberg University Mainz
Andrea	Sealy	USA	NCAR/CGD/TSS Boulder
Naoko	Seino	Japan	Meteorological Research Institute, Ibaraki
Yaping	Shao	Germany	University of Cologne
Subodh Kumar	Sharma	India	S. N. Bose National Centre for Basic Sciences
Zongbo	Shi	United Kingdom	School of Earth and Environment (Earth), University of Leeds
Irina N.	Sokolik	USA	School of Earth and Atmospheric Sciences, Georgia Institute of Technology, Atlanta
Fabien	Solmon	France	Laboratoire d'Aérodynamique (CNRS) - Université de Toulouse

Participants of the
3rd International Workshop on Mineral Dust

First name	Surname	Country	Affiliation
Jan-Berend W.	Stuut	Germany	University of Bremen, MARUM - Center for Marine Environmental Sciences
Anu-Marija	Sundstrom	Finland	Division of Atmospheric Sciences and Geophysics, Department of Physics, University of Helsinki
Taichu Y.	Tanaka	Japan	Meteorological Research Institute, Japan Meteorological Agency
Ina	Tegen	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Matthias	Tesche	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Carlos	Toledano	Germany	Meteorological Institute, University of Munich
Antje	Torge	Germany	Leibniz Institute of Marine Sciences, IFM-GEOMAR, Kiel
Omar	Torres	USA	Department of Atmospheric and Planetary Sciences, Hampton University
Zbigniew	Ulanowski	United Kingdom	Science and Technology Research Institute, University of Hertfordshire, Herts
Sony	Vingataramin	France	Laboratoire d'Optique Atmosphérique \UMR-CNRS 8518, Université de Lille-1, Villeneuve d'Ascq
Wolfgang	von Hoyningen-Hue	Germany	Institute of Environmental Physics, University of Bremen
Marlen	Vragel	Germany	Forschungszentrum Karlsruhe, Institute of Meteorology and Climate Research, Atmospheric Aerosol Research Division, Karlsruhe
Frank	Wagner	Portugal	Centro de Geofísica de Evora
Ulla	Wandinger	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Anna	Wegner	Germany	Alfred Wegener Institute for Polar and Marine Research, Bremerhaven
Stephan	Weinbruch	Germany	Institute for Applied Geosciences, Department of Environmental Mineralogy, Technical University of Darmstadt, Darmstadt
Bernadett	Weinzierl	Germany	German Aerospace Center, Institute of Atmospheric Physics, Wessling
Manfred	Wendisch	Germany	Institute for Atmospheric Physics, Johannes Gutenberg University Mainz
Douglas	Westphal	USA	Aerosol and Radiation Section, Marine Meteorology Division, Naval Research Laboratory, Monterey
Alfred	Wiedensohler	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Matthias	Wiegner	Germany	Ludwig-Maximilians-University, Meteorological Institute, Munich
David	Winker	USA	Atmospheric Sciences Division, NASA Langley Research Center, Hampton
Margaret J.	Woodage	United Kingdom	Environmental Systems Science Centre, University of Reading
Matt	Woodhouse	United Kingdom	Institute for Climate and Atmospheric Science, School of Earth and Environment, Leeds
Zhijun	Wu	Germany	Leibniz Institute for Tropospheric Research, Leipzig
Shun	Xiao	China	Center for Arid Environment and Paleoclimate Research (CAEP), MOE Key Laboratory of West China's Environmental Systems, Lanzhou University
Keiya	Yumimoto	Japan	Research Institute for Applied Mechanics, Kyusyu University, Fukuoka
Daizhou	Zhang	Japan	Prefectural University of Kumamoto, Faculty of Environment and Symbiotic Science