

TOAR Workshop 1.03 Attendee List
25-27 January 2016, Beijing, China

Name	Institution	Country	Chapter review request	Tues PM breakout #1 Chapter assignment	Tues PM breakout #2 Chapter assignment
Owen Cooper	NOAA ESRL Chemical Sciences Division and CIRES/University of Colorado	USA	all	1	6
Mhairi Coyle	Centre for Ecology and Hydrology	UK	1, 5	1	5
Aijun Ding	Institute for Climate and Global Change Research, Nanjing University	China	2, 6	2	6
Ruth Doherty	University of Edinburgh	UK	4, 7	7	4
Gaëlle Dufour	Laboratoire Interuniversitaire des Systèmes Atmosphériques (LISA), UMR CNRS	France	2, 6	2	6
Felix Ebojie	Institute of Environmental Physics, University of Bremen	Germany	2, 6	2	6
Yasin Elshorbany	NASA Goddard Space Flight Center	USA	1, 2	1	6
David W. Fahey	NOAA ESRL Chemical Sciences Division	USA	1, 6	1	6
Zhaozhong Feng	Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences	China	3, 5	3	5
Gilles Foret	Laboratoire Interuniversitaire des Systèmes Atmosphériques (LISA), UMR CNRS	France	2, 6	2	6
Ian Galbally	CSIRO Marine and Atmospheric Research	Australia	1, 7	2	5
Audrey Gaudel	NOAA ESRL Chemical Sciences Division and CIRES/University of Colorado	USA	6, 7	7	6
María José Granados-Muñoz	NASA JPL—Table Mountain Facility	USA	2, 6	2	6
Guanyu Huang	Harvard-Smithsonian Center for Astrophysics	USA	2, 6	2	6
Ronan Jezequel	aqicn.org	China	4, 5	3	4
Barry Latter	Rutherford Appleton Laboratory	UK	2, 6	2	6
Allen Lefohn	ASL & Associates	USA	3, 5	3	5
Meiyun Lin	NOAA Geophysical Fluid Dynamics Laboratory/Princeton	USA	6, 7	7	6
Weili Lin	Chinese Meteorological Agency— Meteorological Observation Center	China	2, 5	2	5
Jianzhong Ma	Chinese Academy of Meteorological Sciences	China	1,4	1	4
Chris Malley	Stockholm Environment Institute (SEI), York University	UK	3, 5	3	5
Raeesa Moolla	University of the Witwatersrand	South Africa	2, 4	2	4
Vaishali Naik	NOAA Geophysical Fluid Dynamics Laboratory	USA	1, 7	7	6
Jessica Neu	NASA Jet Propulsion Laboratory	USA	1, 6	1	6
David Parrish	NOAA ESRL Chemical Sciences Division and CIRES/University of Colorado	USA	1, 3	7	4
Hervé Petetin	CNRS — Laboratoire d'Aérodynamique, Observatoire Midi-Pyrénées	France	3, 6	3	6
Irina Petropavlovskikh	NOAA ESRL Global Monitoring Division and CIRES/University of Colorado	USA	2, 6	2	6

Pallavi Saxena	Jawaharlal Nehru University	India	3, 5	3	5
Martin Schultz	Forschungszentrum Jülich	Germany	3, 7	1	5
Min Shao	Peking University	China	1, 5	1	5
Lou Shengrong	Shanghai Academy of Environmental Sciences	China	2, 4	2	4
Martin Steinbacher	EMPA, Swiss Federal Laboratories for Materials Science & Technology	Switzerland	2, 5	2	5
Haoye Tang	Institute of Soil Science, Chinese Academy of Sciences	China	3, 4	3	4
David Tarasick	Air Quality Research Division, Environment Canada	Canada	2, 3	2	4
Valerie Thouret	CNRS — Laboratoire d'Aérodologie, Observatoire Midi-Pyrénées	France	2, 6	2	6
Erika von Schneidmesser	Institute for Advanced Sustainability Studies	Germany	4, 6	3	4
Tim Wallington	Ford Motor Company	USA	1, 2	2	4
Qian Wang	Shanghai Academy of Environmental Sciences	China	2, 4	2	4
Tao Wang	The Hong Kong Polytechnic University	China	1, 4	1	4
Catherine Wespes	Université Libre de Bruxelles	Belgium	2, 6	2	6
Oliver Wild	Lancaster University	UK	3, 7	7	6
Helen Worden	National Center for Atmospheric Research	USA	1, 6	1	6
Xiaobin Xu	Institute of Atmospheric Composition, Chinese Academy of Meteorological Sciences, China Meteorological Administration	China	3, 4	3	4
Likun Xue	Shandong University	China	2, 4	2	4
Paul Young	Lancaster University	UK	1, 7	7	4
Lin Zhang	Department of Atmospheric and Oceanic Sciences, Peking University	China	5, 7	7	5
Bin Zhu	Nanjing University of Information and Science Technology	China	1, 7	7	4

Workshop Support

Christine A. Ennis	NOAA ESRL Chemical Sciences Division and CIRES/University of Colorado	USA
Pin Li	Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences	China
Xiangyang Yuan	Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences	China
Bo Shang	Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences	China
Fang Zhong	Nanjing University	China
Lijun Jiang	Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences	China
Feng Gao	Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences	China
Yue Xin	Research Center for Eco-Environmental Sciences, Chinese Academy of Sciences	China