

Workshop on “Shallow Clouds, Water Vapor, Circulation and Climate Sensitivity”

February 8 to 12, 2016

CONVENORS

Bony	Sandrine	Université de Paris 6, France	Sandrine.Bony@lmd.jussieu.fr
Cazenave	Anny	ISSI, Bern, Switzerland	anny.cazenave@issibern.ch
Champollion	Nicolas	ISSI, Bern, Switzerland	champollion@issibern.ch
Pincus	Robert	University of Colorado, Boulder, USA	Robert.Pincus@colorado.edu
Stevens	Bjorn	Max Planck Institut für Meteorologie, Hamburg, Germany	bjorn.stevens@mpimet.mpg.de
Winker	David	NASA Langley Research Center, Hampton, USA	david.m.winker@nasa.gov

PARTICIPANTS

Beljaars	Anton	ECMWF, Reading, United Kingdom	anton.beljaars@ecmwf.int
Bellon	Gilles	University of Auckland, New Zealand	gilles.bellon@auckland.ac.nz
Bengtsson	Lennart	University of Uppsala, Sweden	lennart.bengtsson@mpimet.mpg.de
Brogniez	Hélène	LATMOS, Guyancourt, France	helene.brogniez@latmos.ipsl.fr
Bühler	Stephan	Universität Hamburg, Germany	stefan.buehler@uni-hamburg.de
Chepfer	Hélène	Université Pierre et Marie Curie, Paris, France	chepfer@lmd.polytechnique.fr
Clayson	Carol Anne	Woods Hole Oceanographic Institution, Woods Hole, USA	cclayson@whoi.edu
Emanuel	Kerry A.	Massachusetts Institute of Technology, Cambridge, USA	emanuel@mit.edu
Fischer	Jürgen	Freie Universität Berlin, Germany	juergen.fischer@fu-berlin.de
Holloway	Christopher	University of Reading, United Kingdom	c.e.holloway@reading.ac.uk
Hu	Yongxiang	NASA Langley Research Center, Hampton, USA	yongxiang.hu-1@nasa.gov
Kallen	Erland	ECMWF, Reading, United Kingdom	erland.kallen@ecmwf.int
Kiemle	Christoph	Deutsches Zentrum für Luft- und Raumfahrt, Oberpfaffenhofen-Wessling, Germany	Christoph.Kiemle@dlr.de
Kirchengast	Gottfried	Universität Graz, Austria	gottfried.kirchengast@uni-graz.at
Klein	Steve	Lawrence Livermore National Laboratory, Livermore, USA	klein21@llnl.gov
l'Ecuyer	Tristan	University of Wisconsin-Madison, Madison, USA	tlecuyer@wisc.edu
Lebsock	Matthew	NASA Jet Propulsion Laboratory, Pasadena, USA	Matthew.D.Lebsock@jpl.nasa.gov
Loeb	Norman	NASA Langley Research Center, Hampton, USA	norman.g.loeb@nasa.gov
Löhnert	Ulrich	Universität Köln, Germany	loehnert@meteo.uni-koeln.de

Mapes	Brian	University of Miami, USA	bmapes@rsmas.miami.edu
Masunaga	Hiro	University of Nagoya, Japan	masunaga.hirohiko@c.mbox.nagoya-u.ac.jp
Muller	Caroline	École Polytechnique, Paris, France	carolinemuller123@gmail.com
Naumann	Ann Kristin	Max Planck Institut für Meteorologie, Hamburg, Germany	ann-kristin.naumann@mpimet.mpg.de
Nehrir	Amin	NASA Langley Research Center, Hampton, USA	amin.r.nehrir@nasa.gov
Nuijens	Louise	Max Planck Institut für Meteorologie, Hamburg, Germany	louise.nuijens@mpimet.mpg.de
Pierrehumbert	Raymond	University of Chicago, USA	rtp1@geosci.uchicago.edu
Reitebuch	Oliver	Deutsches Zentrum für Luft- und Raumfahrt, Oberpfaffenhofen-Wessling, Germany	Oliver.Reitebuch@dlr.de
Rixen	Michel	WCRP, Geneva, Switzerland	mrixen@wmo.int
Schmetz	Johannes	EUMETSAT, Darmstadt, Germany	Johannes.Schmetz@eumetsat.int
Sherwood	Steve	UNSW Australia, Sydney, Australia	s.sherwood@unsw.edu.au
Sommeria	Gilles	WCRP, Geneva Switzerland	gsommeria@gmail.com
Turner	Dave	NOAA, Norman, USA	dave.turner@noaa.gov
Vial	Jessica	LMD/CNRS/UPMC, Paris, France	Jessica.Vial@lmd.jussieu.fr
Watanabe	Masahiro	University of Tokyo, Japan	hiro@aori.u-tokyo.ac.jp
Wing	Allison	Columbia University, Palisades, USA	aawing28@gmail.com
Zidema	Paquita	University of Miami, USA	pzuidema@rsmas.miami.edu