

<i>name</i>	<i>org</i>	<i>Nat</i>	<i>pre</i>
Allan, Robert	U.Riverside	US	N
Amiridis, Vassilis	N.U.Athens	GR	N
Andrews, Betsy	CIRES	US	P
An, Qi	I.Urb.Met.	CN	N
Aquila, Valentina	A.Univeristy	US	N
Arola, Antti	FMI	FI	N
Balkanski, Yves	LSCE	FR	O
Basart, Sara	Barcelona SC	ES	N
Bauer, Susanne	NASA-GISS	US	N
Bellouin, Nicolas	U.Reading	UK	O
Bender, Frida	U.Stockholm	SE	N
Benedetti, Angela	ECMWF	UK	N
Benedictow, Anna	Met NO	NO	N
Bergman, Tommi	FMI	FI	N
Bhatti, Yusuf	U.Canterbury	NZ	N
Bian, Huisheng	NASA-GSFC	US	P
Bollasina, Massimo	U.Edinburgh	UK	N
Bruehl, Christoph	MPI-C	DE	O
Burgos, Maria	Stockh. U.	SW	O
Cairns, Brian	NASA-GISS	US	N
Castellanos, Patricia	NASA-GSFC	US	N
Chang, Ian	U.Oklahoma	US	N
Checa-Garcia, Ramiro	LSCE IPSL	FR	P
Chen, Cheng	GRASP-SAS	FR	N
Cheng, Chiu	U. Tokyo	JP	P
Chiapello, Isabelle	CNRS	FR	N
Chimot, Julien	EUMETSAT	DE	P
Chin, Mian	NASA-GSFC	US	O
Chubarova, Natalia	Moscow St.	RU	P, P
Colarco, Peter	NASA-GSFC	US	O, P
Cremer, Rozana	E.Stockholm	SW	N
Deacon, Lucia	U. Oxford	UK	N
DeLeeuw, Gerrit	KNMI	NL	N
DeLessio, Maegan	NASA-GISS	US	N
Dermann, Diana	DLR	DE	N
Descloitres, Jacques	ICARE	FR	N
Diamond, Michael	U.Washingtoni	US	N
DiBiagio, Claudia	LISA, CNRS	FR	N
Di Tomaso, Enza	Barcelona SC	ES	N
Dhungel, Shradha	NASA-GISS	US	N

<b>Douglas, Alyson</b>	U.Oxford	UK	<b>P</b>
<b>Druge, Thomas</b>	Meteo-France	FR	<b>N</b>
<b>Dubovik, Oleg</b>	GRASP-SAS	FR	<b>O</b>
<b>Eck, Thomas</b>	NASA-GSFC	US	<b>P</b>
<b>Espinosa, Reed</b>	NASA-GSFC	US	<b>P</b>
<b>Fadnavis, Suvarna</b>	IITF	IN	<b>O</b>
<b>Fan, Chen</b>	AirCAS	CN	<b>N</b>
<b>Ferrare, Richard</b>	NASA-LaRC	US	<b>O</b>
<b>Fiedler, Stephanie</b>	U.Cologne	DE	<b>N</b>
<b>Fierli, Ferderico</b>	Eumetsat	DE	<b>N</b>
<b>Formenti, Paola</b>	LISA-CNRS	FR	<b>N</b>
<b>Fougnie, Bertrand</b>	EUMETSAT	DE	<b>O</b>
<b>Fourcart, Brice</b>	Meteo-France	FR	<b>N</b>
<b>Fridlind, Ann</b>	NASA-GISS	US	<b>N</b>
<b>Fuertes, David</b>	GRASP-SAS	FR	<b>N</b>
<b>Gao, Cloe</b>	Columbia U.	US	<b>N</b>
<b>Gao, Jie</b>	Tsinghua U.	CN	<b>N</b>
<b>Gao, Jiyuan</b>	Nanjing U.	CN	<b>N</b>
<b>Gao, Lan</b>	U.Oklahoma	US	<b>N</b>
<b>Garrigues, Sebastien</b>	ECMWF	UK	<b>O</b>
<b>Gettelman, Andrew</b>	NCAR	US	<b>O</b>
<b>Ginoux, Paul</b>	NOAA GFDL	US	<b>N</b>
<b>Gliss, Jonas</b>	Met-NO	NO	<b>O</b>
<b>Goldberg, Mitch</b>	NOAA	US	<b>N</b>
<b>Goncalves, Maria</b>	Barcelona SC	ES	<b>N</b>
<b>Gordon, Hamish</b>	Carnegie MU	US	<b>N</b>
<b>Goren, Tom</b>	U.Leipzig	DE	<b>N</b>
<b>Govaerts, Yves</b>	Rayference	BR	<b>N</b>
<b>Grainger, Roy</b>	O.Oxford	UK	<b>N</b>
<b>Griessbach, Sabine</b>	FZ Juelich	DE	<b>N</b>
<b>Griesfeller, Jan</b>	MET-NO	NO	<b>N</b>
<b>Gryspeerdt, Edward</b>	Imperial Coll	UK	<b>O</b>
<b>Hahn, Valerian</b>	DLR	DE	<b>P</b>
<b>Hasekamp, Otto</b>	SRON	NL	<b>O</b>
<b>Herbert, Ross</b>	U.Oxford	UK	<b>O</b>
<b>Hickmann, Jonathan</b>	NASA-GISS	US	<b>N</b>
<b>Hidalgo, Ernest</b>	AEMET	ES	<b>N</b>
<b>Horner, George</b>	Imperial Coll	UK	<b>N</b>
<b>Hotta, Haruka</b>	Tokyo U.	JP	<b>P</b>
<b>Hsu, Christina</b>	NASA-GSFC	US	<b>N</b>
<b>Hu, Rong-Ming</b>	LSCE	FR	<b>N</b>

Hu, Zizhan	清华	CN	N
Huang, Yusi	Wuhan U.	CN	N
Ibrahim, Amir	NASA-GSFC	US	N
Im, Ulas	Aarhus U.	DK	N
Jafariserajehlou, Soheila	EUMETSAT	DE	P
Johnson, Ben	Met-Office	UK	P
Julsrud, Ingeborg	U Oslo	NO	N
Kahn, Ralph	NASA-GSFC	US	O, O
Kar, Jay	SSAI	US	N
Karnezi, Eleni	Barcelona SC	ES	N
Kasoar, Matthew	Imperial Coll	UK	N
Kauppi, Anu	FMI	FI	P
Keating, Terry	US EPA	US	N
Kemppinen, Osku	NASA-GSFC	US	N
Khattak, Palwasha	KIT	DE	N
Kim, Dongchul	NASA-GSFC	US	O
Kim, Paul	U.Exeter	UK	O
Kinne, Stefan	MPI-M	DE	N
Kipling, Zak	ECMWF	UK	N
Kleidman, Richard	NASA-GSFC	US	N
Klovenski, Elizabeth	U.Houston	US	N
Knobelspiesse, Kirk	NASA-GISS	US	O
Kok, Jasper	UCLA	US	N
Kokkola, Harri	FMI	FI	O
Kolmonen, Pekka	FMI	FI	N
Kondragunta, Shobha	NOAA	US	O
Kramer, Ryan	NASA GSFC	US	O
Krishnan, Srinath	MISU Stock	SW	N
Kubin, Anne	TROPOS	DE	N
Kucsera, Tom	USRA	US	N
Kuehn, Thomas	FMI	FI	N
Kukkurainen, Antti	FMI	FI	N
Lafrique, Pierre	CNRS	FR	N
Lapionak, Tatsiana	U.Lille / LOA	FR	N
Laszlo, Istvan	NOAA	US	N
Lee, Dongmin	NASA-GSFC	US	N
Lee, Jaehwa	NASA-GSFC	US	N
Lee, Pengwei	U. Nanjing	CN	N
Lefer, Barry	NASA	US	N
Letertre-Danczak, Julie	ECMWF	UK	N
Levy, Rob	GSFC	US	O

<b>Li, Jingmin</b>	DLR	DE	<b>N</b>
<b>Limengyun</b>	U. Nanjing	CN	<b>N</b>
<b>Li, Huimin</b>	U. Nanjing	CN	<b>N</b>
<b>Lipponen, Antti</b>	FMI	FI	<b>P</b>
<b>Litvinov, Pavel</b>	GRASP-SAS	FR	<b>P</b>
<b>Liu, Xiaohong</b>	TEXAS A&M	US	<b>O</b>
<b>Lord, Tobias</b>	U.Stockholm	SE	<b>P</b>
<b>Loria, Marcela</b>	U.Oklahoma	US	<b>N</b>
<b>Loyola, Diego</b>	DLR	DE	<b>N</b>
<b>Luffarelli, Marta</b>	Rayference	BE	<b>O, P</b>
<b>Lund, Marianne</b>	CICERO	NO	<b>N</b>
<b>Malavelle, Florent</b>	Met Office	UK	<b>N</b>
<b>Mallet, Marc</b>	Meteo France	FR	<b>N</b>
<b>Manaorane, Nimal</b>	C.Environ A.	SL	<b>N</b>
<b>Manshausen, Peter</b>	U. Oxford	UK	<b>N</b>
<b>Marbach, Thierry</b>	EUMETSAT	DE	<b>P</b>
<b>Marjani, Sajadeh</b>	U.Leipzig	DE	<b>N</b>
<b>Matsui, Hitoshi</b>	Nagoya U.	JP	<b>N</b>
<b>Matsumoto, Haruka</b>	DTU	DK	<b>N</b>
<b>McQueen, Jeff</b>	NOAA-NWS	US	<b>O</b>
<b>Mei, Linlu</b>	Bremen	DE	<b>N</b>
<b>Meng. Gao</b>	NASA-GSFC	US	<b>N</b>
<b>Mezuman, Keren</b>	Columbia U.	US	<b>N</b>
<b>Michou, Martine</b>	Meteo France	FR	<b>N</b>
<b>Mielonen, Tero</b>	FMI	FI	<b>O</b>
<b>Miller, Ron</b>	NASA-GISS	US	<b>N</b>
<b>Mona, Lucia</b>	CNR	IT	<b>O</b>
<b>Mortier, Augustin</b>	Met-NO	NO	<b>O, P</b>
<b>Mulcahy, Jane</b>	Met-Office	UK	<b>N</b>
<b>Murray-W., Rebecca</b>	Imperial Coll	GB	<b>N</b>
<b>Myhre, Gunnar</b>	CICERO	NO	<b>O</b>
<b>Nabat, Pierre</b>	Meteo FR	FR	<b>O</b>
<b>Nabavi, Seyed</b>	U.Vienna	AT	<b>N</b>
<b>Nair, Arshad</b>	U. Albany	US	<b>N</b>
<b>Natraj, Vijay</b>	NASA-JPL	US	<b>N</b>
<b>Navarro, Hector</b>	Barcelona SC	ES	<b>N</b>
<b>Neubauer, David</b>	ETHZ	CH	<b>O</b>
<b>Olivie, Dirk</b>	Met-NO	NO	<b>N</b>
<b>Onsum Moseid, Kine</b>	Met-NO	NO	<b>N</b>
<b>Oreopoulos, Lazaros</b>	NASA-GSFC	US	<b>N</b>
<b>Pagowski, Mariusz</b>	NOAA CIRES	US	<b>P</b>

<b>Pan, Xiaohua</b>	NASA-GSFC	US	<b>O</b>
<b>Paniskaki, Krystallia</b>	UNOOSA	AT	<b>N</b>
<b>Partridge, Daniel</b>	U.Exeter	UK	<b>N</b>
<b>Penner, Joyce</b>	U.Michigan	US	<b>N</b>
<b>Perez, Carlos</b>	Barcelona SC	ES	<b>N</b>
<b>Pinnock, Simon</b>	ESA	UK	<b>N</b>
<b>Piontek, Dennis</b>	DLR	DE	<b>P</b>
<b>Poliukhov, Aleksei</b>	Moscow St.	RU	<b>N</b>
<b>Popp, Thomas</b>	DLR	DE	<b>N</b>
<b>Poulson, Caroline</b>	Monash U.	AS	<b>N</b>
<b>Povey, Adam</b>	NCEO Oxford	UK	<b>P</b>
<b>Proud, Simon</b>	U.Oxford	UK	<b>N</b>
<b>Puthukkudy, Anin</b>	UMBC	US	<b>P</b>
<b>Quaas, Johannes</b>	U.Leipzig	DE	<b>O</b>
<b>Quesada, Samuel</b>	ECMWF	UK	<b>N</b>
<b>Randles, Cynthia</b>	EXXON	US	<b>N</b>
<b>Redemann, Jens</b>	U. Oklahoma	US	<b>N</b>
<b>Ren, Lili</b>	U. Nanjing	CN	<b>N</b>
<b>Revell, Laura</b>	U.Canterb.	NZ	<b>N</b>
<b>Righi, Mattia</b>	DLR	DE	<b>P</b>
<b>Riipinen, Stockholm</b>	U.Stockholm	SE	<b>O</b>
<b>Robbins, Daniel</b>	Monash U.	AS	<b>P</b>
<b>Ray, Chaitri</b>	IITropMet	IN	<b>N</b>
<b>Ryder, Claire</b>	U.Reading	UK	<b>O</b>
<b>Samset, Bjorn</b>	CICERO	NO	<b>P</b>
<b>Sand, Maria</b>	CICERO	NO	<b>O</b>
<b>Sayer, Andrew</b>	NASA-GSFC	US	<b>O</b>
<b>Schaffernicht, Eric</b>	U.Cologne	DE	<b>N</b>
<b>Schepanski, Kerstin</b>	Tropos	DE	<b>N</b>
<b>Schmeisser, Lauren</b>	NOAA	US	<b>N</b>
<b>Schulz, Michael</b>	MetNo	NO	<b>N</b>
<b>Schuster, Gregory</b>	NASA-LaRC	US	<b>N</b>
<b>Schutgens, Nick</b>	VU Amsterd	NL	<b>O</b>
<b>Schwarz, Matthias</b>	U.Stockholm	SE	<b>N</b>
<b>Scott, Cat</b>	U.Leeds	UK	<b>N</b>
<b>Scott, Joel</b>	NASA-GSFC	US	<b>N</b>
<b>Seidel, Felix</b>	NASA-JPL	US	<b>O</b>
<b>Sharma, Monica</b>	DLR	DE	<b>N</b>
<b>Singh, Ram</b>	NASA-GISS	US	<b>N</b>
<b>Skeie, Ragnhild</b>	CICERO	NO	<b>O</b>
<b>Smith, Steven</b>	PNNL	US	<b>P</b>

<b>Sogacheva, Larisa</b>	FMI	FI	<b>O</b>
<b>Solanki, Dhyey</b>	Ahmedabad U.	IN	<b>N</b>
<b>Solanki, Ranjithkumar</b>	SVNIT	IN	<b>N</b>
<b>Song, Quianqian</b>	UMBC	US	<b>P</b>
<b>Sourdeval, Odran</b>	U.Lille	Fr	<b>N</b>
<b>Stebel, Kerstin</b>	NILU	NO	<b>N</b>
<b>Stier, Philip</b>	U.Oxford	UK	<b>N</b>
<b>Su, Li</b>	U. Nanjing	CN	<b>N</b>
<b>Su, Wenying</b>	NASA-LaRC	US	<b>O</b>
<b>Suzuki, Kentaroh</b>	U.Tokyo	JP	<b>N</b>
<b>Tackett, Jason</b>	NASA-LaRC	US	<b>P</b>
<b>Takemura, Toshihiko</b>	Kyusho U.	JP	<b>N</b>
<b>Tan, Qian</b>	BAERI	US	<b>N</b>
<b>Tao, Zhining</b>	USRA	US	<b>N</b>
<b>Tegen , Ina</b>	TROPOS	DE	<b>N</b>
<b>Thaker, Rudradutt</b>	LD Coll. Engin	IN	<b>N</b>
<b>Thompson, Sabrina</b>	NASA	US	<b>P</b>
<b>Tilmes, Simone</b>	NCAR	US	<b>N</b>
<b>Toll, Velle</b>	U.Tartu	ET	<b>O</b>
<b>Tsigaridis, Kostas</b>	Columbia U.	US	<b>O</b>
<b>Tsikerdekis, Athanasios</b>	SRON	NL	<b>P, P</b>
<b>Tsung, Jay</b>	Acad. Sinica	TW	<b>N</b>
<b>Tsyro, Svetlana</b>	Met-No	NO	<b>P</b>
<b>Undorf, Sabine</b>	Stockholm U.	SE	<b>N</b>
<b>Urquhart, Erin</b>	NASA-GSFC	US	<b>N</b>
<b>Vandenbussche, Sophie</b>	Royal BISA	BE	<b>N</b>
<b>van Diedenhoven, Bastiaan</b>	Columbia U.	US	<b>P</b>
<b>VanNoije, Twan</b>	KNMI	NL	<b>N</b>
<b>Vasanth, V.</b>	Edu. Inst.	??	<b>N</b>
<b>Vazquez, Margarita</b>	EUMETSAT	DE	<b>N</b>
<b>Vermeulen, Anne</b>	Aeris ICARE	FR	<b>N</b>
<b>Virtanen, Timo</b>	FMI	FI	<b>N</b>
<b>Wilcox, Laura</b>	U. Reading	UK	<b>N</b>
<b>Wandji, William</b>	FMI	FI	<b>O</b>
<b>Wang, Pinya</b>	U. Nanjing	CN	<b>N</b>
<b>Wang, Yuhang</b>	Georgia Tech	US	<b>N</b>
<b>Watson-Parris, Duncan</b>	U.Oxford	UK	<b>O</b>
<b>Waquet, Fabian</b>	U.Lille	FR	<b>N</b>
<b>Wells, Chris</b>	Imperial Coll	UK	<b>N</b>
<b>Winker, Dave</b>	NASA-LaRC	US	<b>O</b>
<b>Williamson, Christina</b>	NOAA	US	<b>N</b>

Wood, Rob	U.Wash	US	N
Wright, Jonathan	Zhinghua U.	CN	N
Wu, Mingxuan	PNNL	US	N
Xie, Bing	Beijing CC	CN	O
Xie, Biying	U. Nanjing	CN	N
Xu, Qiang	Wuhan U.	CN	N
Yang, Yang	Nanjing U.	CN	O
Yu, Fangqun	U.Albany	US	O
Yu, Hongbin	NASA-GSFC	US	O, O
Zeng, Liangying	U. Nanjing	CN	N
Zhang, Yuqiang	Duke U.	US	N
Zhao, Alcide	U. Reading	GB	N
Zhao, Xuepeng	NOAA	US	N
Zhang, Kai	PNNL	US	O
Zhang, Ying	AIRS - CAS	CN	N
Zheng, Jianyu	UMBC	US	O
Zhong, Qirui	VU Amsterd.	NL	P
Zieger, Paul	U.Stockholm	SE	P
Zuidema, Paquita	U.Miami	US	O
朱江涛	南京信息工程大学	CN	N
周阳	南京信息工程大学	CN	N
董鉴韬	河南理工大学测绘与国土信息学院	CN	N

presentation (p):      O: oral      P: poster      N : no