

Name	Surname	Organisation	City	Country	E-Mail
Aben	Ilse		Utrecht	Netherlands	
Abo	Makoto	Tokyo Metropolitan University	Tokyo	Japan	abo@tmu.ac.jp
Akinnowo	Ebenezer	Indepth Harvest Awareness	Serrekunda	Gambia	ebenezer@idhagambia.org
Alden	Caroline	University of Colorado at Boulder	Colorado 80309	USA	caroline.alden@colorado.edu
Alexandrov	Georgii	National Institute for Environmental Studies	Tsukuba	Japan	g.alexandrov@nies.go.jp
Alexandrov	Gleb	Moscow Inst. of Electronics and Mathematics	Moscow	Russia	g.alex2006@yahoo.com
Alin	Simone	NOAA-PMEL	Seattle	USA	simone.r.alin@noaa.gov
Allison	Colin	CSIRO	Aspendale, Victoria	Australia	colin.allison@csiro.au
Aly	Massa	Coordination des ong feminines de Guinee	Conakry	Åquatorialguinea	cofeg200392@yahoo.fr
Amankwa	Richard	Berto Institution	Accra	Ghana	amankwar22@yahoo.com
Andres	Robert	OrNetherlands	Los Alamos	USA	andresrj@orNetherlands.gov
Andrews	Arlyn	NOAA ESRL	Boulder, CO	USA	Arlyn.Andrews@noaa.gov
Angert	Alon	The Hebrew University of Jerusalem	Jerusalem	Israel	angert@gmail.com
Aoki	Shuji	Tohoku University	Sendai	Japan	aoki@mail.tains.tohoku.ac.jp
Archer	David	University of Chicago	Chicago	USA	david.archer@nottingham.ac.uk
Archibong	Ediang Okuku		Lagos	Nigeria	ediang2005@yahoo.com
Assmann	Karen	Bjerknes Centre for Climate Research	Bergen	Norway	karen.assmann@bjerknes.uib.no
Bacour	Cedric	Noveltis	Toulouse	France	
Badawy	Bakr	Max Planck Institut für Biogeochemie	Jena	Germany	bbadawy@bgc-jena.mpg.de
Baker	Ian	Colorado State University	Fort Collins, Colorado	USA	baker@atmos.colostate.edu
Bakker	Dorothee	School of Environmental Sciences	Norwich	UK	D.Bakker@uea.ac.uk
Ballav	Srabanti		Kalkutta	Indien	srabanti_ballav@research.jdvu.ac.in
Ballhorn	Uwe	RSS GmbH	Munich	Germany	ballhorn@rssgmbh.de
Balogh	János	Hungarian Academy of Sciences	Gödöllő	Hungary	balogh.janos@mkk.szie.hu
Barbero	Leticia	UPMC	PARIS	France	lblad@locean-ipsl.upmc.fr
Baronti	Silvia	CNR Ibimet	florence	Italy	s.baronti@ibimet.cnr.it
Barrie	Leonard	World Meteorological Organization	Geneva	Switzerland	Lbarrie@wmo.int
Barth	Sabine	University of Gothenburg	Göteborg	Schweden	sabine.barth@dpes.gu.se
Basu	Sourish	SRON Netherlands Institute for Space Research	Utrecht	Netherlands	sourish.basu@gmail.com
Battle	Mark	Bowdoin College	Brunswick, ME	USA	mbattle@bowdoin.edu
Baum	Stephan	Max Planck Institut für Biogeochemie	Jena	Germany	
Beaulieu	Claudie	Princeton University	Princeton	USA	beaulieu@princeton.edu
Beck	Veronika	Max Planck Institut für Biogeochemie	Jena	Germany	vbeck@bgc-jena.mpg.de
Beer	Christian	Max Planck Institut für Biogeochemie	Jena	Germany	cbeer@bgc-jena.mpg.de
Belelli Marchesini	Luca	University of Tuscia	Viterbo	Italy	belelli@unitus.it
Belikov	Dmitry	National Institute for Environmental Studies	Tsukuba Ibaraki	Japan	dmitry.belikov@nies.go.jp
Bergamaschi	Peter	European Commission Joint Research Centre (EC-JRC)	Ispra (VA)	Italy	peter.bergamaschi@jrc.ec.europa.eu
Berry	Joseph	Carnegie Institution for Science	Stanford, CA	USA	joeberry@stanford.edu
Beyer	Madlen	Leibniz-Centre for Agricultural Landscape Research	Müncheberg	Germany	madlen.beyer@zalf.de
Biavati	Gionata	Max Planck Institut für Biogeochemie	Jena	Germany	gbiavati@bgc-jena.mpg.de
Bienvenu	Mbiye Kalumbu		Kinshase	Kongo	tresor_mbiye@yahoo.fr

Biraud	Sebastien	Lawrence Berkeley National Laboratory	Berkeley	USA	scbiraud@lbl.gov
Blagodatskaya	Evgeniya	University of Bayreuth	Bayreuth	Germany	sblag@mail.ru
Blagodatsky	Sergey	Research Center Karlsruhe	Garmisch-Partenkirchen	Germany	sblag@mail.ru
Blasing	T.T.	Oak Ridge National Laboratory	Oak Ridge	USA	
Blumenstock	Thomas	Forschungszentrum Karlsruhe	Karlsruhe	Germany	thomas.blumenstock@imk.fzk.de
Boesch	Hartmut	University of Leicester	Leicester	UK	hartmut.boesch@le.ac.uk
Bontempi	Paula	NASA Headquarters	Washington, DC	USA	paula.s.bontempi@nasa.gov
Bopp	Laurent	LSCE	Gif sur Yvette	France	Laurent.Bopp@lsce.ipsl.fr
Bosco	Simona	Scuola Superiore Sant'Anna	Pisa	Italy	s.bosco@sss.it
Böttcher	Hannes	IIASA	Laxenburg	Austria	bottcher@iiasa.ac.at
Boutin	Jacqueline	UPMC	PARIS	France	jb@locean-ipsl.upmc.fr
Bows	Alice	University of Manchester	Manchester	UK	alice.bows@manchester.ac.uk
Bozhinova	Denica	Wageningen University and Research Center	Wageningen	Netherlands	denica.bozhinova@wur.Netherlands
Braakhekke	Maarten	Max Planck Institut für Biogeochemie	Jena	Germany	mbraak@bgc-jena.mpg.de
Braga	Gustavo Jose	Agência Paulista de Tecnologia dos Agronegócios	Brotas, São Paulo	Brasil	gjabraga@apta.sp.gov.br
Brand	Willi	Max Planck Institut für Biogeochemie	Jena	Germany	wbrand@bgc-jena.mpg.de
Brovkin	Victor	Max Planck Institute for Meteorology	Hamburg	Germany	victor.brovkin@zmaw.de
Browell	Edward V.	NASA Langley Research Center	Hampton	USA	edward.v.browell@nasa.gov
Bruhwyler	Lori	NOAA Earth System Research Laboratory	Boulder, Colorado	USA	lori.bruhwyler@noaa.gov
Brunke	Ernst-Günther	South African Weather Service, c/o CSIR	Stellenbosch	South Africa	ernst.brunke@weathersa.co.za
Buchwitz	Michael	University of Bremen FB1	Bremen	Germany	Michael.Buchwitz@iup.physik.uni-bremen.de
Buckley	Shannon	SUNY College of Environmental Science and Forestry	Syracuse, NY	USA	shbuckle@syr.edu
Bullister	John	NOAA-PMEL	Seattle	USA	
Burba	George	Advanced R & D Department	Lincoln, Nebraska	USA	george.burba@licor.com
Butler	James	NOAA Earth System Research Laboratory	Boulder, Colorado	USA	james.h.butler@noaa.gov
Butler	Martha	Penn State University	University Park, PA	USA	mpbutler@psu.edu
Butz	Andre	SRON - Netherlands Institute for Space Research	Utrecht	Netherlands	a.butz@sron.Netherlands
Buyse	Pauline	Faculté universitaire des Sciences Agronomiques	Gembloux	Belgium	buyse.p@fsagx.ac.be
Cahyono	Eko		Bandung	Indonesien	waluyo@bdg.lapan.go.id
Camra	Mariam Mansa	Association femmes et actions pour le developpement	Guinea	Äquatorialguinea	fadguinee@yahoo.fr
Canadell	Pep	Global Carbon Project	Canberra	Australia	pep.canadell@csiro.au
Carbone	Mariah	University of California, Santa Barbara	Santa Barbara	USA	mcarbone@icess.ucsb.edu
Carvalhais	Nuno	Max Planck Institut für Biogeochemie	Jena	Germany	
Castro Morales	Karel	University of East Anglia	Norwich	UK	k.castro-morales@uea.ac.uk
Chatterjee	Abhishek	University of Michigan	Ann Arbor	USA	abhishek@umich.edu
Chen	Huilin	Max Planck Institut für Biogeochemie	Jena	Germany	hchen@bgc-jena.mpg.de
Chen	Baozhang	University of British Columbia	Vancouver	Canada	Baozhang.Chen@ubc.ca
Chierici	Melissa	University of Gothenburg	Göteborg	Schweden	
Chini	Louise	University of New Hampshire	Durham, NH	USA	louise.chini@unh.edu
Choi	Yonghoon	N.I.A./NASA Langley Research Center	Hampton	USA	yonghoon.choi-1@nasa.gov
Chow	V. Y.	Harvard University	Cambridge	USA	vchow@fas.harvard.edu

Christian	James	Fisheries and Oceans Canada	Victoria, BC	Canada	jim.christian@ec.gc.ca
Churkina	Galina	Leibniz Centre for Agricultural Landscape Research	Muencheberg	Germany	churkina@zalf.de
Ciais	Philippe	LSCE	Gif-sur-Yvette	France	ciais@lsce.saclay cea.fr
Cleugh	Helen	CSIRO	Canberra	Australia	helen.cleugh@csiro.au
Corbin	Katherine	CSIRO	Edithvale	Australia	katherine.corbin@csiro.au
Crevoisier	Cyril	LMD/CNRS	PALaiseau	France	cyril.crevoisier@lmd.polytechnique.fr
Crisp	David	JPL-Caltech	Pasadena	USA	david.crisp@jpl.nasa.gov
Cuntz	Matthias	Helmholtz Centre for Environmental Research - UFZ	Leipzig	Germany	matthias.cuntz@ufz.de
Curcoll Massanes	Roger	Fundacio Institut Catala de Ciencies del Clima	Barcelona	Spain	rcurcoll@ic3.cat
Czobel	Szilárd		Gödöllő	Hungary	czobel.szilard@mkk.nie.hu
Davis	Kenneth	The Pennsylvania State University	University Park	USA	davis@meteo.psu.edu
Delille	Bruno	Unite d'Océanographie Chimique Université de Liege	Liege	Belgium	
Delmotte	Marc	CNRS	Gif sur Yvette Cedex	France	marc.delmotte@lsce.ipsl.fr
Deng	Feng	University of Toronto	Toronto	Canada	dengf@geog.utoronto.ca
Denning	A. Scott	Colorado State University	Fort Collins	USA	denning@atmos.colostate.edu
Di Bene	Claudia		Pescia	Italy	claudine@sssup.it
Diallo	Boubacar	Association femmes et actions pour le developpement	Conakry	Germany	fadguinee@yahoo.fr
Dieleman	Wouter	Research Group of Plant and Vegetation Ecology	Wilrijk	Belgium	Wouter.Dieleman@ua.ac.be
Disney	Mathias	University College London	London	UK	mdisney@geog.ucl.ac.uk
Dolan	Katelyn	University of New Hampshire	Durham	USA	kdolan@unh.edu
Dolman	A.J.	VU University Amsterdam, Department of Earth Sciences	AMSTERDAM	Netherlands	han.dolman@falw.vu.nl
Dolman	Han	VU University Amsterdam	Amsterdam	Netherlands	han.dolman@geo.falw.vu.nl
Dore	John	Montana State University	Bozeman	USA	jdore@montana.edu
Dragoni	Daniilo	Indiana University	Bloomington (IN)	USA	ddragoni@indiana.edu
Drösler	Matthias	Technische Universitaet Muenchen	Freising	Germany	drosler@wzw.tum.de
Durant	Adam	University of Cambridge	Cambridge	UK	ajd90@cam.ac.uk
Ehret	Gerhard	Deutsches Zentrum für Luft- und Raumfahrt	Wessling	Germany	gerhard.ehret@dlr.de
Elena	Kozlova	University of East Anglia	Norwich	UK	
Ellsworth	David	University of Western Sydney	NSW 253	Australia	D.Ellsworth@uws.edu.au
Emadi	Mostafa		Shiraz	Iran	mostafaemadi@inbox.ru
Engelen	Richard	ECMWF	Reading	UK	richard.engelen@ecmwf.int
Engelhardt	Stefan	UMS GmbH			
Enting	Ian Graham	MASCOS	Melbourne	Australia	ienting@unimelb.edu.au
Farajova	Mehriban				
Farooquee	Nehal	Indira Gandhi National Open University, New Delhi	New Delhi	Indien	nafarooquee@rediffmail.com
Farquhar	Graham	Australian National University	Canberra	Australia	graham.farquhar@anu.edu.au
Feely	Richard	Pacific Marine Environmental Laboratory	Seattle	USA	Richard.A.Feely@Noaa.Gov
Feist	Dietrich	Max Planck Institut für Biogeochemie	Jena	Germany	dfeist@bgc-jena.mpg.de
Feitz	Andrew	Geoscience Australia	Canberra	Australia	andrew.feitz@ga.gov.au
Feng	Liang	University of Edinburgh	Edinburgh	UK	lfeng@staffmail.ed.ac.uk

Fernandez	Irene	CSIC	Santiago de Compostela	Spain	ifernandez@iiag.csic.es
Fiedler	Bjoern	Leibniz Institute of Marine Sciences IFM-GEOMAR	Kiel	Germany	bfiedler@ifm-geomar.de
Fischer	Marc	Lawrence Berkeley National Laboratory	Berkeley	USA	mlfischer@lbl.gov
Fisk	Justin	University of New Hampshire	Durham, NH	USA	justin.fisk@unh.edu
Font	Anna Maria	Fundacio Institut Catala de Ciències del Clima	Barcelona	Spain	afont@ic3.cat
Franceschini	Giordano	University of Perugia	PERUGIA	Italy	giorda@unipg.it
Francey	Roger	CSIRO	Aspendale	Australia	roger.francey@csiro.au
Francuski	Miroslav	EKO-PONT	Novi Sad	Serbien	mifran.c@nis-naftagas.rs
Franklin	Oskar	Iiasa	Laxenburg	Austria	franklin@iiasa.ac.at
Fransson	Agneta	University of Gothenburg	Göteborg	Schweden	
Fraser	Annemarie	Univeristy of Edinburgh	Edinburgh	UK	ac.fraser@ed.ac.uk
Freibauer	Annette	Johann Heinrich von Thünen Institute	Braunschweig	Germany	annette.freibauer@vti.bund.de
Friederich	Gernot	MBARI	Moss Landing	USA	frge@mbari.org
Friedlingstein	Pierre	Institut Pierre et Simon Laplace	Gif-sur-Yvette	France	pierre.friedlingstein@cea.fr
Fukasawa	Masao	Japan Agency for Marine and Earth Science and Technology	Yokosuka, Kanagawa	Japan	fksw@jamstec.go.jp
Gatti	Luciana	IPEN	Sao Paulo	Brasil	lvgatti@gmail.com
Gautam	Sishir	Natural Resources and Applied Life Sciences	Vienna	Austria	sishir.gautam@boku.ac.at
Gehlen	Marion	Laboratoire des Sciences du Climat et de l'Environnement	Gif-sur-Yvette	France	marion.gehlen@lsce.ipsl.fr
Geibel	Marc	Max Planck Institut für Biogeochemie	Jena	Germany	mgeibel@bgc-jena.mpg.de
Gential	Luc	CEA-CNRS-UVSQ	Gif-sur-Yvette	France	luc.gential@lsce.ipsl.fr
Gerber	Stefan	Princeton University	Princeton	USA	sgerber@princeton.edu
Gerber	Markus	Climate and Environmental Physics	Bern	Switzerland	mgerber@climate.unibe.ch
Gerbig	Christoph	Max-Planck-Institute for Biogeochemistry	Jena	Germany	cgerbig@bgc-jena.mpg.de
Getzieh	Robert	Max Planck Institute for Meteorology	Hamburg	Germany	robert.getzieh@zmaw.de
Giebels	Michael	Leibniz-Centre for Agricultural Landscape Research	Müncheberg	Germany	giebels@zalf.de
Gielen	Bert	University of Antwerp	Wilrijk	Belgium	bert.gielen@ua.ac.be
Gioli	Beniamino	IBIMET CNR	Firenze	Italy	b.gioli@ibimet.cnr.it
Goll	Daniel	Max-Planck-Gesellschaft	Hamburg	Germany	daniel.goll@zmaw.de
Görner	Anna	Max Planck Institut für Biogeochemie	Jena	Germany	Anna.Goerner@bgc-jena.mpg.de
Goto	Daisuke	Tohoku University	Sendai	Japan	d_goto@caos-a.geophys.tohoku.ac.jp
Grant	Robert	University of Alberta	Edmonton	Canada	robert.grant@ales.ualberta.ca
Graven	Heather	ETH Zurich Biogeochemistry & Pollutant Dynamics	Zurich	Switzerland	heather.graven@env.ethz.ch
Green	Claudia	University of California, Irvine	Irvine	USA	czimczik@uci.edu
Griffith	David	University of Wollongong	Wollongong	Australia	griffith@uow.edu.au
Grosse	Guido		Fairbanks	USA	ffgg1@uaf.edu
Gruber	Nicolas	ETH Zurich	Zürich	Switzerland	nicolas.gruber@env.ethz.ch
Gu	Lianhong	Oak Ridge National Lab	Oak Ridge	USA	
Guilderson	Tom	Lawrence Livermore National Laboratory	Livermore, California	USA	tguilderson@llnl.gov
Gurney	Kevin	Purdue University	West Lafayette	USA	kgurney@purdue.edu
Gusti	Mykola	IIASA	Laxenburg	Austria	
Hagemann	Ulrike	Dresden University of Technology	Tharandt	Germany	uhageman@nrcan.gc.ca

Hajima	Tomohiro	Japan Agency for Marine-Earth Science and Technology	Yokohama, Kanagawa	Japan	hajima@jamstec.go.jp
Hall	Marianne	Swansea University	Swansea	UK	s.m.hall@swansea.ac.uk
Halloran	Paul	Met Office Hadley Centre	Exeter	UK	paul.halloran@metoffice.gov.uk
Hamme	Roberta	University of Victoria	Victoria, BC	Canada	rhamme@uvic.ca
Harazono	Yoshinobu	University of Alaska Fairbanks	Fairbanks	USA	y.harazono@uaf.edu
Harper	Anna	Colorado State University	Fort Collins	USA	abharper@atmos.colostate.edu
Haruyama	Yukio	RESTEC	Tokyo	Japan	haruyama_yukio@restec.or.jp
Hase	Frank	Forschungszentrum Karlsruhe	Eggenstein-Leopoldshafen	Germany	frank.hase@imk.fzk.de
Hashida	Gen	National Institute of Polar Research	TOKYO	Japan	gen@nipr.ac.jp
Haszpra	Laszlo	Hungarian Meteorological Service	Budapest	Hungary	haszpra.l@met.hu
Hauck	Judith	Alfred Wegener Institute for Polar and Marine Research	Bremerhaven	Germany	judith.hauck@awi.de
Hayes	Daniel	University of Alaska Fairbanks	Fairbanks	USA	ffdjh1@uaf.edu
Heimann	Martin	Max-Planck-Institute for Biogeochemistry	Jena	Germany	
Heinesch	Bernard	GEMBLoux AGRICULTURAL UNIVERSITY	GEMBLoux	Belgium	heinesch.b@fsagx.ac.be
Heinze	Christoph	University of Bergen	Bergen	Norway	christoph.heinze@gfi.uib.no
Hember	Robbie	University of British Columbia	Vancouver	Canada	rhember@interchange.ubc.ca
Hilton	Timothy	Pennsylvania State University	University Park, PA	USA	hilton@meteo.psu.edu
Hoepfner	Annette-Susanne	StatoilHydro	Stavanger	Norway	anhoep@statoilhydro.com
Höfer	Annette	Max Planck Institut für Biogeochemie	Jena	Germany	
Hoffman	Forrest	Oak Ridge National Laboratory	Oak Ridge, Tennessee	USA	forrest@climatemodeling.org
Hofmann	Matthias	Potsdam Institute for Climate Impact Research (PIK)	Potsdam	Germany	hofmann@pik-potsdam.de
Hong	Jinkyu	Yonsei University	Seoul	Korea, Republik	jkhong@yonsei.kr
Hoppema	Mario	Alfred Wegener Institute for Polar and Marine Research	Bremerhaven	Germany	Mario.Hoppema@awi.de
Houghton	Richard A.	The Woods Hole Research Center	Falmouth, MA	USA	rhoughton@whrc.org
Houweling	Sander	SRON/IMAU	Wageningen	Netherlands	s.houweling@sron.Netherlands
Huang	Lin	Environment Canada	Toronto	Canada	lin.huang@ec.gc.ca
Hurt	George	University of New Hampshire	Durham	USA	george.hurt@unh.edu
Hutjes	Ronald	Alterra	Wageningen	Netherlands	ronald.hutjes@wur.Netherlands
Ichii	Kazuhito	Fukushima University	Fukushima	Japan	ichii@sss.fukushima-u.ac.jp
Iguchi	Takao	Kyoto University	Uji	Japan	iguchi@dpac.dpri.kyoto-u.ac.jp
Ilyina	Tatiana	University of Hawaii	Honolulu	USA	ilyina@soest.hawaii.edu
Imbiriba	Breno	UMBC	Baltimore, MD	USA	imbiriba@umbc.edu
Inatomi	Motoko	Japan Agency for Marine-Earth Science and Technology	Yokohama	Japan	inatomi@jamstec.go.jp
Inoue	Gen	Research Institute for Humanity and Nature	Kyoto	Japan	inouegen@chikyu.ac.jp
Ishidoya	Shigeyuki	Tohoku University	Sendai	Japan	ishidoya@caos-a.geophys.tohoku.ac.jp
Ishii	Masao	Meteorological Research Institute	Tsukuba	Japan	mishii@mri-jma.go.jp
Ishio	Seiichi	JAXA	Tokyo	Japan	ishio.seiichi@jaxa.jp
Ito	Akihiko	National Institute for Environmental Studies	Tsukuba	Japan	itoh@nies.go.jp
Jacobson	Andrew	NOAA Earth System Research Laboratory	Boulder, Colorado	USA	andy.jacobson@noaa.gov
Jägermeyr	Jonas		Berlin	Germany	jonas.jaegermeyr@geo.hu-berlin.de

Janssens	Ivan	University of Antwerpen	Antwerpen	Belgium	
Ji	Xibin	Cold and Arid Regions Environmental and Engineerin	Lanzhou	China	xuanzhij@ns.lzb.ac.cn
Jimenez-Pizarro	Rodrigo	Harvard university	Cambridge	USA	
Jin	Fangming	College of Environmental Science & Engineering	Shanghai	China	fmjin@tongji.edu.cn
Jin	Bowen	Cold and Arid Regions Environmental and Engineerin	Lanzhou	China	jinbw@lzb.ac.cn
Jonas	Seth	The Science and Technology Policy Institute	Washington DC	USA	sjonas@ida.org
Jones	Chris	Met Office Hadley Centre	Exeter	UK	chris.d.jones@metoffice.gov.uk
Jones	Steve	University of East Anglia	Norwich	UK	s.jones3@uea.ac.uk
Jones	Elizabeth	University of East Anglia	Norwich	UK	elizabeth.jones@uea.ac.uk
Jordan	Armin	Max Planck Institut für Biogeochemie	Jena	Germany	ajordan@bgc-jena.mpg.de
Jung	Martin	Max Planck Institut für Biogeochemie	Jena	Germany	mjung@bgc-jena.mpg.de
Kaduk	Jörg	University of Leicester	Leicester	UK	jk61@le.ac.uk
Kaminski	Thomas	FastOpt	Hamburg	Germany	Thomas.Kaminski@FastOpt.com
Kant	Rashmi		Dehli	Indien	rkant@cemde.du.ac.in
Karstens	Ute	Max Planck Institut für Biogeochemie	Jena	Germany	ute.karstens@zmaw.de
Karyanto	Oka	Faculty of Forestry	Yogyakarta	Indonesien	okaryanto@yahoo.com.au
Kato	Tomomichi	University of Bristol	Bristol	UK	Tomomichi.Kato@bristol.ac.uk
Kattner	Gerhard	Alfred Wegener Institute for Polar and Marine Research	Bremerhaven	Germany	gerhard.kattner@awi.de
Kawa	Randy	NASA	Greenbelt	USA	stephan.r.kawa@nasa.gov
Kawamiya	Michio	Japan Agency for Marine-Earth Science and Technology	Yokohama	Japan	kawamiya@jamstec.go.jp
Keeling	Ralph	University of California	La Jolla	USA	rkeeling@ucsd.edu
Keller	Thomas	UMS GmbH			
Keppel-Aleks	Gretchen	Caltech	Pasadena	USA	gka@gps.caltech.edu
Kern	Katharina		Hamburg	Germany	katharina.kern@zmaw.de
Khomik	Myroslava	McMaster University	Hamilton, Ontario	Canada	khomikm@mcmaster.ca
Kim	Yongwon	University of Alaska Fairbanks (UAF)	Fairbanks	USA	kimyw@iarc.uaf.edu
Kim	Heon-Sook	Research Institute for Humanity and Nature	Kyoto	Japan	heonsook.kim@chikyu.ac.jp
Kim	Ja-Myung	POSTECH	Pohang	Korea, Republik	jamyung@postech.ac.kr
King	Anthony	Oak Ridge National Laboratory	Oak Ridge	USA	kingaw@orNetherlands.gov
Kleidon	Axel	Max Planck Institut für Biogeochemie	Jena	Germany	akleidon@bgc-jena.mpg.de
Kleinen	Thomas	Max Planck Institut für Meteorologie	Hamburg	Germany	thomas.kleinen@zmaw.de
Kloster	Silvia	Cornell University	Ithaca	USA	sk993@cornell.edu
Knohl	Alexander	ETH Zürich	Zürich	Switzerland	
Köchy	Martin	Johann Heinrich von Thünen Institut	Braunschweig	Germany	office@martinkoechy.de
Koehler	Peter	Alfred Wegener Institute for Polar and Marine Research	Bremerhaven	Germany	peter.koehler@awi.de
Koelen	Thijs	Max Planck Institut für Biogeochemie	Jena	Germany	
Koffi	Ernest	CEA-CNRS-UVSQ,	Gif sur Yvette	France	ernest.koffi@lsce.ipsl.fr
Kohlmaier	Gundolf	Institut für Atmosphäre und Umwelt, Goethe-Universität	Frankfurt	Germany	G.Kohlmaier@chemie.uni-frankfurt.de
Kolle	Olaf	Max Planck Institut für Biogeochemie	Jena	Germany	okolle@bgc-jena.mpg.de

Komarov	Alexander	Institute of Physicochemical and Biological Problems in Soil Science	Pushchino Moscow Region	Russia	as_komarov@rambler.ru
Kominami	Yuji	Forestry and forest products research institute	Kyoto	Japan	kominy@ffpri.affrc.go.jp
Komori	Satoru	Kyoto University	Kyoto	Japan	komori@mech.kyoto-u.ac.jp
Körtzinger	Arne	IFM Geomar	Kiel	Germany	akoertzinger@ifm-geomar.de
Koven	Charles	CNRS/IPSL	GIF SUR YVETTE	France	charles.koven@lsce.ipsl.fr
Koyama	Yuji	National Institute for Environmental Studies	Tsukuba	Japan	koyama.yuji@nies.go.jp
Kretschmer	Roberto	Max Planck Institut für Biogeochemie	Jena	Germany	rkretsch@bgc-jena.mpg.de
Krol	Maarten	WUR	Wageningen	Netherlands	maarten.krol@wur.nl
Kruijt	Bart	Wageningen University and Research Centre	Wageningen	Netherlands	bart.kruijt@wur.nl
Krumhardt	Kristen	Ecole Polytechnique Fédérale de Lausanne	Lausanne	Switzerland	kristen.krumhardt@epfl.ch
Krupski	Michael	University of Hamburg	Hamburg	Germany	michael.krupski@zmaw.de
Kudeyarov	Valery	Institute of Physico-Chemical and Biological	Pushchire	Russia	vnikolaevich2001@mail.ru
Kukavskaya	Elena		Krasnoyarsk	Russia	kea-fire@mail.ru
Kulmala	Liisa	University of Helsinki	University of Helsinki	Finland	liisa.kulmala@helsinki.fi
Kurganova	Irina	Russian Academy of Sciences	Pushchino, Moscow region	Russia	ikurg@mail.ru
Kurz	Werner	Natural Resources Canada	Victoria	Canada	Werner.Kurz@nrncan.gc.ca
Kutsch	Werner	Max Planck Institut für Biogeochemie	Jena	Germany	
Kvalevag	Maria Malene	Cicero	Oslo	Norway	maria.kvalevag@cicero.uio.no
La Scala Jr	Newton	FCAV / UNESP	Jaboticabal	Brasil	lascalas@fcav.unesp.br
Lamping	Jens	Campell Scientific Ltd.			
Langdon	Chris	Rosenstiel School of Marine and Atmospheric Scienc	Miami	USA	clangdon@rsmas.miami.edu
Lasslop	Gitta	Max Planck Institut für Biogeochemie	Jena	Germany	glassl@bgc-jena.mpg.de
Lavric	Jost Valentin	LSCE (CEA-CNRS-UVSQ)	Gif sur Yvette	France	Jost-Valentin.Lavric@lsce.ipsl.fr
Law	Rachel	CSIRO	Aspendale	Australia	rachel.law@csiro.au
Le Quère	Corinne	University of East anglia	Norwich	UK	
Lefevre	Nathalie	UPMC	PARIS	France	nathalie.lefevre@locean-ipsl.upmc.fr
Lenton	Andrew	CSIRO	Hobart	Australia	andrew.lenton@csiro.au
Leuenberger	Markus	Physics Institute, Climate and Environmental Physi	Bern	Switzerland	leuenberger@climate.unibe.ch
Levin	Ingeborg	University of Heidelberg	Heidelberg	Germany	ingeborg.levin@iup.uni-heidelberg.de
Lewis	Simon	University of Leeds	LEEDS	UK	s.l.lewis@leeds.ac.uk
Liang	Shuang	Peking University	Beijing	China	shuang.liang2009@gmail.com
Linderson	Maj-Lena	Risoe DTU National Laboratory for Sustainable Research	Roskilde	Dänemark	Maj.Lena.Linderson@risoe.dk
Litt	Emmer	Plymouth Marine Laboratory	Plymouth	UK	emmtta@pml.ac.uk
Liu	Shuguang	USGS	Sioux Falls	USA	
Lo Monaco	Claire	Université Paris 6	Paris	France	claire.lomonaco@locean-ipsl.upmc.fr
Loh	Zoe	CSIRO	Melbourne	Australia	Zoe.Loh@csiro.au
Lokupitiya	Ravindra	Colorado State University	Fort Collins, CO	USA	ravi@atmos.colostate.edu
Lokupitiya	Erandi	Colorado State University	CO 80523	USA	erandi@atmos.colostate.edu
Lourantou	Anna	CNRS - University of Grenoble	Saint Martin d'Herès	France	alourantou@lgge.obs.ujf-grenoble.fr

Lucht	Wolfgang	Potsdam Institute for Climate Impact Research	Potsdam	Germany	wolfgang.lucht@pik-potsdam.de
Luijkx	Ingrid	University of Groningen	Groningen	Netherlands	i.t.luijkx@rug.nl
Luo	Yiqi	University of Oklahoma	Norman, Oklahoma	USA	yluo@ou.edu
Luyssaert	Sebastiaan	University of Antwerp	Wilrijk	Belgium	Sebastiaan.Luyssaert@ua.ac.be
Mabuchi	Kazuo		Tsukuba	Japan	kmabuchi@mri-jma.go.jp
Machida	Toshinobu	National Institute for Environmental Studies	Tsukuba	Japan	tmachida@nies.go.jp
Maddy	Eric	Perot Systems Government Services, Inc.	Camp Springs, MD	USA	eric.maddy@noaa.gov
Magi	Mlchimasa	RITE	Kizugawa	Japan	magi@rite.or.jp
Magno	Ramona	National Research Council (CNR)	Florence	Italy	r.magno@ibimet.cnr.it
Mahecha	Miguel	Max Planck Institute for Biogeochemistry	Jena	Germany	Miguel.Mahecha@bgc-jena.mpg.de
Maksyutov	Shamil	National Institute for Environmental Studies	Tsukuba	Japan	shamil@nies.go.jp
Mamilov	Anvar	Kazakh State University	Almaty	Kasachstan	a.mamilov@gmail.com
Manizza	Manfredi	Massachusetts Institute of Technology	Cambridge, MA	USA	mmanizza@ocean.mit.edu
Manohar	Swagath Navin	Centre for Isotope Research	Groningen	Netherlands	s.n.manohar@rug.Netherlands
Mao	Jianping	Goddard Earth Sciences and Technology Center	Greenbelt	USA	Jianping.Mao@nasa.gov
Marland	Gregg	Oak Ridge National Laboratory	Oak Ridge	USA	marlandgh@orNetherlands.gov
Marsden	Claire	CIRAD	Montpellier	France	claire.marsden@cirad.fr
Martin	Peter	LI-COR Biosciences GmbH			
Masahito	Ueyama	Osaka Prefecture University	Sakai	Japan	miyabi-flux@muh.biglobe.ne.jp
Masarie	Ken	NOAA	Boulder	USA	kenneth.masarie@noaa.gov
Massman	William	US Forest Service	Fort Collins, CO	USA	wmassman@fs.fed.us
Masuda	Yoshio	Central Research Institute of Electric Power Industry	Chiba	Japan	masuda@criepi.denken.or.jp
Matsueda	Hidekazu	Japan Meteorological Agency	Tsukuba,Ibaraki	Japan	hmatsued@mri-jma.go.jp
Matsumi	Yutaka	Nagoya University	Nagoya	Japan	matsumi@stelab.nagoya-u.ac.jp
Maximov	Trofim	Institute for Biological Problems of Cryolithozone	Yakutsk	Russia	t.c.maximov@ibpc.ysn.ru
Mayuko	Jomura	Nihon University	Fujisawa	Japan	joumura.mayuko@nihon-u.ac.jp
Mc Neil	Ben	University of New South Wales	Sydney	Australia	
McGrath-Spangler	Erica	Colorado State University	Fort Collins	USA	emcgrath@atmos.colostate.edu
Meijer	Harro A.J.	University of Groningen	Groningen	Netherlands	h.a.j.meijer@rug.Netherlands
Merbold	Lutz	Max Planck Institut für Biogeochemie	Jena	Germany	lmerbold@bgc-jena.mpg.de
Merlivat	Liliane	UNIVERSITY PARIS 6/CNRS	PARIS	France	merlivat@locean-ipsl.upmc.fr
Messerschmidt	Janina	University of Bremen	Bremen	Germany	messerschmidt@iup.physik.uni-bremen.de
Metivier	Kimlin	University of Alberta	Edmonton	Canada	kimlin.metivier@ales.ualberta.ca
Metzl	Nicolas	LOCEAN/IPSL CNRS	PARIS	France	Nicolas.Metzl@locean-ipsl.upmc.fr
Michalak	Anna	University of Michigan	Ann Arbor, Michigan	USA	amichala@umich.edu
Midorikawa	Takashi	Meteorological Research Institute	Tsukuba	Japan	midorika@mri-jma.go.jp
Miles	Natasha	Penn State Univ	University Park	USA	nmiles@met.psu.edu
Miller	Charles	Jet Propulsion Laboratory California Institute of Technology	Pasadena	USA	charles.e.miller@jpl.nasa.gov
Miller	John	NOAA/ESRL	Boulder	USA	john.b.miller@noaa.gov
Miller	Scott	State University of New York at Albany	Albany	USA	smiller@albany.edu
Minejima	Chika	National Institute for Environmental Studies	Tsukuba-shi	Japan	minejima.chika@nies.go.jp

Miyama	Takafumi	Forestry and Forest Products Research Institute, Japan	Kyoto	Japan	tmiyama@affrc.go.jp
Miyazaki	Kazuyuki	Japan Agency for Marine-Earth Science and Technology	Yokohama	Japan	kmiyazaki@jamstec.go.jp
Moffat	Antje	Max Planck Institut für Biogeochemie	Jena	Germany	amoffat@bgc-jena.mpg.de
Monteiro	Pedro	CSIR	Stellenbosch	South Africa	pmonteir@csir.co.za
Morgui Castello	Josep-Anton	Fundacio Institut Catala de Ciencies del Clima	Barcelona	Spain	jamorgui@ic3.cat
Morimoto	Shinji	National Institute of Polar Research	Tokyo	Japan	mon@nipr.ac.jp
Moriyama	Takashi	JAXA	Tsukuba, Ibaraki-ken	Japan	moriyama.takashi@jaxa.jp
Moureaux	Christine	Faculté universitaire des Sciences Agronomiques	Gembloux	Belgium	moureaux.c@gmail.com
Mrasek	Volker	Germanyfunk	Jena	Germany	
Mueller	Kimberly	University of Michigan	ANN ARBOR	USA	kimlm@umich.edu
Mukai	Hitoshi	The National Institute for Environmental Studies	Tsukuba, Ibaraki	Japan	lnmukaih@nies.go.jp
Mund	Martina	Max Planck Institut für Biogeochemie	Jena	Germany	
Munhoven	Guy	Université de Liège	Liège	Belgium	Guy.Munhoven@ulg.ac.be
Murata	Akihiko	JAMSTEC	Yokosuka	Japan	
Murayama	Shohei	National Institute of Advanced Industrial Science and Technology	Tsukuba	Japan	s.murayama@aist.go.jp
Nakajima	Masakatsu	Jaxa	Tsukuba	Japan	nakajima.masakatsu@jaxa.jp
Nakazawa	Takakiyo	Tohoku University	Sendai	Japan	nakazawa@m.tains.tohoku.ac.jp
Nassar	Ray	University of Toronto	Toronto	Canada	ray.nassar@utoronto.ca
Nawo	Eguchi	National Institute for Environmental Studies	Tsukuba	Japan	eguchi.nawo@nies.go.jp
Necki	Jaroslav	AGH-University of Science and Technology	Kraków	Poland	necki@agh.edu.pl
Neigh	Christopher	NASA-GSFC SSA Hydrospheric & Biospheric Sciences	Greenbelt	USA	christopher.s.neigh@nasa.gov
Neilson	Ronald	US Forest Service	Corvallis	USA	rnelson@fs.fed.us
Németh	Zoltán	Szent István University	Gödöllő	Hungary	zoltakende@citromail.hu
Neubert	Rolf	University of Groningen	Groningen	Netherlands	r.e.m.neubert@rug.nl
Niklaus	Markus	German Aerospace Center (DLR)	Weßling	Germany	markus.niklaus@dlr.de
Niwa	Yosuke	The University of Tokyo	Kashiwa	Japan	yniwa@ccsr.u-tokyo.ac.jp
Nojiri	Yukihiro	National Institute for Environmental Studies	Ibaraki	Japan	nojiri@nies.go.jp
Nomura	Daiki	National Institute of Polar Research	Tokyo	Japan	nomura.daiki@nipr.ac.jp
Notholt	Justus	University of Bremen	Bremen	Germany	notholt@uni-bremen.de
Nuggehalli K	Indira	C-MMACS	Bangalore	Indien	
Ochiai	Osamu	Japan Aerospace Exploration Agency (JAXA)	Tsukuba-city, Ibaraki	Japan	ochiai.osamu@jaxa.jp
Oda	Tomohiro	National Institute for Environmental Studies	Ibaraki 305-8506	Japan	oda.tomohiro@nies.go.jp
Olsen	Are	Bjerknes Centre for Climate Research	Bergen	Norway	are.olsen@gfi.uib.no
Oncley	Steven	National Center for Atmospheric Research (NCAR)	Boulder, Colorado	USA	oncley@ucar.edu
Palmer	Paul	University of Edinburgh	Edinburgh	UK	pip@ed.ac.uk
Palstra	Sanne	University of Groningen	Groningen	Netherlands	s.w.l.palstra@rug.nl

Pandey	Bindhy Wasini	University of Delhi	New Delhi	Indien	bindhywasini@hotmail.com
Parard	Gaelle	UPMC	PARIS	France	gaplod@locean-ipsl.upmc.fr
Parazoo	Nicholas	Colorado State University	Fort Collins, Colorado	USA	nparazoo@atmos.colostate.edu
Parida	Bikash	Max Planck Institute for Meteorology	Hamburg	Germany	bikash.parida@zmaw.de
Paris	Jean-Daniel	LSCE/CEA	Gif-sur-Yvette	France	
Park	Geun-Ha	University of Miami	Miami	USA	Geun-Ha.Park@noaa.gov
Patra	Prabir	RIGC/JAMSTEC	Yokohama	Japan	prabir@jamstec.go.jp
Pavlick	Ryan	Max-Planck-Institute for Biochemistry	Burgau	Germany	rpavlick@bgc-jena.mpg.de
Peng	Tsung-Hung	NOAA/AOML	Miami, FL	USA	tsung-hung.peng@noaa.gov
Pérez	Fiz F.	CSIC	VIGO	Spain	fiz.perez@iim.csic.es
Peters	Wouter	Wageningen University	Wageningen	Netherlands	Wouter.Peters@wur.nl
Peters	Glen	CICERO	Oslo	Norway	glen.peters@cicero.uio.no
Peylin	Philippe	LSCE	Paris	France	peylin@lsce.ipsl.fr
Pfeil	Benjamin		Bergen	Norway	
Piao	Shilong	Department of Ecology, Peking University	Beijing	China	shilong.piao@lsce.ipsl.fr
Pietsch	Stephan	BOKU University of Natural Resources and Applied Life Sciences	Vienna	Austria	stephan.pietsch@boku.ac.at
Pillai	Dhanyalekshmi	Max Planck Institut für Biogeochemie	Jena	Germany	
Pinter	Krisztina	Szent Istvan University	Godollo	Hungary	pinter.krisztina@mkk.szie.hu
Piper	Stephen	UCSD/Scripps Institution of Oceanography	La Jolla	USA	scpiper@ucsd.edu
Plewka	Krzysztof	Institute of Nuclear Chemistry and Technology	Warsaw	Poland	k.plewka@ichtj.waw.pl
Pongratz	Julia	Carnegie Institution of Washington	Stanford	USA	pongratz@stanford.edu
Popa	Maria-Elena	Energy Research Centre of Netherlands	Petten	Netherlands	
Poussi	Zegbeu	LSCE/CEA	Gif-Sur-Yvette	France	zegbeu.poussi@lsce.ipsl.fr
Poyatos López	Rafael		Barcelona	Spain	rpoyatoslopez@hotmail.com
Price	David	Natural Resources Canada	EDMONTON	Canada	dprice@nrca.gc.ca
Pscheidt	Ieda	Forschungszentrum Karlsruhe	Eggenstein-Leopoldshafen	Germany	ieda.pscheidt@imk.fzk.de
Punzel	Jürgen	UGT Müncheberg	Müncheberg	Germany	
Quaife	Tristan	UCL	London	Germany	tquaife@geog.ucl.ac.uk
Quegan	Shaun	University of Sheffield	Sheffield	UK	s.quegan@sheffield.ac.uk
Raddatz	Thomas	Land in the Earth System / MPI for Meteorology	Hamburg	Germany	thomas.raddatz@zmaw.de
Ramirez	Andrea		Stuttgart	Germany	aramirez@uni-hohenheim.de
Ramonet	Michel	LSCE CE Saclay	Gif-sur-Yvette	France	
Randerson	James	UC Irvine	Irvine	USA	
Raupach	Mike	Black Mountain Laboratories	Black Mountain	Australia	michael.raupach@csiro.au
Raynaud	Dominique	CNRS LGGE	Saint Martin d'Herès	France	raynaud@lgge.obs.ujf-grenoble.fr
Rayner	Peter	CEA	Gif sur Yvette	France	peter.rayner@lsce.ipsl.fr
Rebmann	Corinna	Max Planck Institut für Biogeochemie	Jena	Germany	crebmann@bgc-jena.mpg.de
Reichstein	Markus	Max-Planck-Institute for Biogeochemistry	Jena	Germany	mreichstein@bgc-jena.mpg.de
Reick	Christian	Max Planck Institute for Meteorology	Hamburg	Germany	christian.reick@zmaw.de
Rella	Chris	Picarro Inc.			
Reth	Sascha	Umwelt-Geräte-Technik UGT GmbH			
Ribas-Ribas	Mariana	University of Cadiz	Puerto Real (CÁDIZ)	Spain	mariana.ribas@uca.es
Ricciuto	Daniel	Oak Ridge National Laboratory	Oak Ridge, TN	USA	ricciutodm@or.Netherlands.gov

Richardson	Scott	Penn State University	University Park	USA	
Richter	Susanne	Friedrich-Schiller-Universität Jena	Jena	Germany	richter.susanne@uni-jena.de
Ringeval	Bruno	Laboratoire des Sciences du Climat et de l'environnement	Gif-sur-Yvette	France	bruno.ringeval@lsce.ipsl.fr
Rödenbeck	Christian	Max Planck Institut für Biogeochemie	Jena	Germany	Christian.Roedenbeck@bgc-jena.mpg.de
Rodhe	Henning	Tellus B	Stockholm		
Roland	Marilyn	University of Antwerp Biology	Wilrijk	Belgium	marilyn.roland@ua.ac.be
Roy	Tilla	Laboratoire du Climat et de l'Environnement	Gif-sur-Yvette	France	tilla.roy@lsce.ipsl.fr
Rozanski	Kazimierz	AGH University of Science and Technology	Krakow	Poland	rozanski@novell.ftj.agh.edu.pl
Sabine	Christopher	National Oceanic and Atmospheric Administration (NOAA)	Seattle	USA	chris.sabine@noaa.gov
Saito	Shu	Japan Agency for Marine-Earth Science and Technology	Yokosuka	Japan	ssaito@jamstec.go.jp
Saito	Makoto	National Institute for Environmental Studies	Tsukuba, Ibaraki	Japan	saito.makoto@nies.go.jp
Saito	Ryu	Center for Global Environmental Research	Ibaraki-Tsukuba	Japan	saito.ryu@nies.go.jp
Saitoh	Naoko	The University of Tokyo	Kashiwa	Japan	snaoko@ccsr.u-tokyo.ac.jp
Sanchez	Maria Luisa	University of Valladolid	Valladolid	Spain	marisa@fa1.uva.es
Sanci	Romina		Buenos Aires	Argentinien	romina@ingeis.uba.ar
Sasakawa	Motoki	National Institute for Environmental Studies	Tsukuba	Japan	sasakawa.motoki@nies.go.jp
Sasano	Daisuke	Meteorological Research Institute	Tsukuba-city, Ibaraki	Japan	dsasano@mri-jma.go.jp
Savé	Robert	IRTA	Barcelona	Spain	robert.save@irta.cat
Sawa	Yosuke	Meteorological Research Institute	Tsukuba	Japan	ysawa@mri-jma.go.jp
Schaefer	Kevin	University of Colorado	Boulder	USA	
Schäfer	Carolyn	University of Aarhus, Faculty of Agricultural Sciences	Tjele	Dänemark	Carolyn.Schafer@agrsci.dk
Schirrmeister	Lutz	Alfred Wegener Institute	Potsdam	Germany	lutz.schirrmeister@awi.de
Schmid	Hans Peter	KIT, Karlsruhe Institute of Technology	Garmisch-Partenkirchen	Germany	HaPe.Schmid@kit.edu
Schmidt	Martina	LSCE CEA	Gif-Sur-Yvette	France	martina.schmidt@cea.fr
Schmittner	Andreas	Oregon State University	Corvallis OR	USA	aschmitt@coas.oregonstate.edu
Schneider	Thomas	UIT GmbH			
Scholze	Marko	University of Bristol	Bristol	UK	
Schuh	Andrew	Colorado State University	Fort Collins, CO	USA	aschuh@atmos.colostate.edu
Schulp	Nynke	Wageningen University	Wageningen	Netherlands	nynke.schulp@wur.Netherlands
Schulze	Ernst-Detlef	Max Planck Institut für Biogeochemie	Jena	Germany	dschulze@bgc-jena.mpg.de
Schuster	Ute	University of East Anglia	Norwich	UK	U.Schuster@uea.ac.uk
Schuur	Ted	University of Florida	Gainesville	USA	tschuur@ufl.edu
Schweighoefer	Silke	UP Umweltanalytische Produkte GmbH			
Schymanski	Stanislaus	Max Planck Institut für Biogeochemie	Jena	Germany	sschym@bgc-jena.mpg.de
Sebastia	M.-Teresa	Centre Tecnològic Forestal de Catalunya (CTFC)	Solsona	Spain	teresa.sebastia@ctfc.cat
Segschneider	Joachim	Max-Planck-Institute for Meteorology	Hamburg	Germany	joachim.segschneider@zmaw.de
Seibt	Ulrike	Université Pierre et Marie Curie Paris 6	Thiverval-Grignon	France	useibt@gmail.com

Serrano-Ortiz	Penélope	University of Antwerp	Wilrijk	Belgium	penelope.serrano-ortiz@ua.ac.be
Shanin	Vladimir	Institute of Physicochemical and Biological Problems in Soil Science	Pushchino	Russia	shaninvn@gmail.com
Shaoxiu	Ma	Leibniz-Centre for Agricultural Landscape Research	Muencheberg	Germany	shaoxiu.ma@zalf.de
Shepherd	Marjorie	Environment Canada	Toronto	Canada	marjorie.shepherd@ec.gc.ca
Shin-ichiro	Nakaoka	National Institute for Environmental Studies	Tsukuba	Japan	nakaoka.shinichiro@nies.go.jp
Shitashima	Kiminori	Central Research Institute of Electric Power Industry	Abiko	Japan	shita@criepi.denken.or.jp
Shvaleva	Alla	Universidade Nova de Lisboa	Oeiras,	Portugal	shvaleva@itqb.unl.pt
Shvidenko	Anatoly	International Institute for Applied Systems Analysis	Laxenburg	Austria	shvidenk@iiasa.ac.at
Sicardi	Valentina	Max Planck Institut für Biogeochemie	Jena	Germany	vsicardi@bgc-jena.mpg.de
Siebke	Katharina	Heinz Walz GmbH		Germany	
Siegert	Florian	RSS GmbH	Munich	Germany	siegert@rssgmbh.de
Simeon	Jennifer	LSCE - IPSL	Gif-sur-Yvette Cedex	France	jsimeon@lsce.ipsl.fr
Singh	Anand Narain	Panjab University Chandigarh	Chandigarh	Germany	dranand1212@gmail.com
Singh	Upendra	NASA Langley Research Center	Hampton, Virginia	USA	Upendra.N.Singh@nasa.gov
Sirignano	Carmina		Nola	Italy	carmina_sirignano@yahoo.it
Sitch	Stephen	University of Leeds	LEEDS	UK	s.sitch@leeds.ac.uk
Sofo	Adriano	Università degli Studi della Basilicata	Potenza	Italy	adriano.sofo@unibas.it
Sorokina	Vera		Rostov-on-Don	Russia	sorokina@mmbi.krinc.ru
Spessa	Allan	University of Reading	Reading	UK	a.spessa@reading.ac.uk
Spohn	Marie	Carl von Ossietzky University Oldenburg	Oldenburg	Germany	marie.spohn@uni-oldenburg.de
Stavert	Ann	CSIRO	Aspendale	Australia	ann.stavert@csiro.au
Steinbach	Julia	Max Planck Institut für Biogeochemie	Jena	Germany	jstein@bgc-jena.mpg.de
Steinberg	Bert	Max Planck Institut für Biogeochemie	Jena	Germany	
Steinhoff	Tobias	IFM-GEOMAR	Kiel	Germany	tsteinhoff@ifm-geomar.de
Steinkamp	Kay	ETH Zurich	Zurich	Switzerland	kay.steinkamp@env.ethz.ch
Stephens	Britton	National Institute for Water and Atmospheric Research Tropac	Wellington	Neuseeland	b.stephens@niwa.co.nz
Stocker	Benjamin	Universität Bern	Bern	Switzerland	beni@climate.unite.ch
Stoy	Paul	University of Edinburgh	Edinburgh	UK	paul.stoy@ed.ac.uk
Strow	Larrabee	UMBC	Baltimore, MD	USA	strow@umbc.edu
Subke	Jens		York	UK	
Sugawara	Satoshi	Miyagi University of Education	Sendai	Japan	sugawara@staff.miyakyo-u.ac.jp
Sunaga	Atsuko	National Institute for Environmental Studies	Tsukuba, Ibaraki	Japan	sunaga.atsuko@nies.go.jp
Suntharalingam	Parvatha	University of East Anglia	Norwich	UK	P.Suntharalingam@uea.ac.uk
Suspense	Ifo		BRAZZAVILLE	Kongo	ifo_suspense@yahoo.fr
Sussmann	Ralf	Research Karlsruhe	Gramisch-Partenkirchen	Germany	
Suzuki	Toru	Japan Hydrographic Association	Tokyo	Japan	suzuki@mirc.jha.jp
Suzuki	Takashi	Fukushima University	Fukushima	Japan	s0970031@ipc.fukushima-u.ac.jp
Swanson	Aaron	Northrop Grumman Aerospace Systems	Redondo Beach, CA	USA	aaron.swanson@ngc.com
Swei	Cecilia	Environmental Protection Administration	Taipei	Taiwan	
Tachiiri	Kaoru	Japan Agency for Marine-Earth Science and Technology	Kanagawa	Japan	
Tagliabue	Alessandro	LSCE	Gif-sur-Yvette	France	

Taguchi	Shoichi	Res. Inst. Environmental Management Technology	Tsukuba	Japan	s.taguchi@aist.go.jp
Taig	Moshe	Ben-Gurion University of the Negev	OMER	Israel	sagit@gravity.co.il
Takagi	Hiroshi	National Institute for Environmental Study	Ibaraki	Japan	takagi.hiroshi@nies.go.jp
Takamura	Tomomi	Hokkaido University	Sapporo	Japan	takamura@ees.hokudai.ac.jp
Takashi	Maki	Meteorological Research Institute	Tsukuba	Japan	tmaki@mri-jma.go.jp
Tanaka	Tomoaki	National Institute for Environmental Studies	Tsukuba	Japan	tanaka.tomoaki@nies.go.jp
Tanhua	Toste	Leibniz Institute of Marine Sciences	Kiel	Germany	ttanhua@ifm-geomar.de
Tans	Pieter	NOAA Earth System Research Laboratory	Boulder, Colorado	USA	Pieter.Tans@noaa.gov
Tedesco	Kathy	UNESCO-IOC	Paris	France	k.tedesco@unesco.org
Telszewski	Maciej		Norwich	UK	m.telszewski@uea.ac.uk
Terao	Yukio	National Institute for Environmental Studies	Tsukuba	Japan	yterao@nies.go.jp
Thiruchittampalam	Balendra	University of Stuttgart	Stuttgart	Germany	bt@ier.uni-stuttgart.de
Thuille	Angelika	Max-Planck-Institute for Biogeochemistry	Jena	Germany	
Tibil	Benjamin Sofu	BROTHERHOOD LINK INTERNATIONAL	accra	Ghana	thompsontrade2001@yahoo.com
Tishchenko	Pavel	Pacific Oceanological Institute	Vladivostok	Russia	tpavel@poi.dvo.ru
Tiwari	Yogesh	Indian Institute of Tropical Meteorology	Pune	Indien	jktiware@gmail.com
Tjiputra	Jerry	University of Bergen	Bergen	Norway	jtj061@bjerknes.uib.no
Tohjima	Yasunori	National Institute for Environmental Studies	Tsukuba	Japan	tohjima@nies.go.jp
Tolk	Lieselotte	Vrije Universiteit Amsterdam	Amsterdam	Netherlands	lieselotte.tolk@falw.vu.nl
Tomelleri	Enrico	Max Planck Institut für Biogeochemie	Jena	Germany	etomell@bgc-jena.mpg.de
Torn	Margaret	Lawrence Berkeley National Laboratory/UC Berkeley	Berkeley	USA	mstorn@lbl.gov
Townsend-Small	Amy	University of California, Irvine	Irvine	USA	atownsen@uci.edu
Trumbore	Susan	Max-Planck-Institute for Biogeochemistry	Jena	Germany	setrumbo@uci.edu
Tsuboi	Kazuhiro	Japan Meteorological Agency	Tsukuba,Ibaraki	Japan	ktsuboi@mri-jma.go.jp
Tum	Markus	German Aerospace Center (DLR)	Weßling	Germany	markus.tum@dlr.de
Turner	David	Oregon State University	Corvallis OR	USA	david.turner@oregonstate.edu
Tuzson	Béla	Empa	Dübendorf	Switzerland	bela.tuzson@empa.ch
Uchino	Osamu	National Institute for Environmental Studies	Tsukuba	Japan	uchino.osamu@nies.go.jp
Urmos	Zsolt	Szent Istvan University	Gödöllő	Hungary	urmos.zsolt@mkk.szie.hu
Valsala	Vinu	CGER, National Institute for Environmental Studies	Ibaraki	Japan	vinu.valsala@nies.go.jp
van der Laan	Sander	University of Groningen	Groningen	Netherlands	s.van.der.laan@rug.Netherlands
van der Molen	Michiel	Vrije Universiteit Amsterdam	Amsterdam	Netherlands	michiel.van.der.molen@falw.vu.nl
van der Schoot	Marcel	CSIRO	Aspendale	Australia	marcel.vanderschoot@csiro.au
van der Velde	Ivar	Wageningen University	Wageningen	Netherlands	lvar.vanderVelde@wur.nl
van Klinken	Gert	NCSR Demokritos	Athens	Greece	gjvk@inp.demokritos.gr
van Pelt	Aaron	Picarro Inc.			
van Straaten	Oliver Otto	Soil Science of Tropical and Subtropical Ecosystem	Göttingen	Germany	ostraat@gwdg.de
Vargas	Rodrigo	University of California-Berkeley	Berkeley	USA	rvargas@nature.berkeley.edu
Vázquez-Rodríguez	Marcos	CSIC	Vigo	Spain	mvazquez@iim.csic.es

Veldkamp	Edzo	Soil Science of Tropical & Subtropical Ecosystems	Goettingen	Germany	eveldeka@gwdg.de
Verbeeck	Hans	Ghent University	Gent	Belgium	hans.verbeeck@ugent.be
Vermeulen	Alex	ECN	Petten	Netherlands	a.vermeulen@ecn.nl
Vesala	Timo	University of Helsinki	Helsinki	Finland	timo.vesala@helsinki.fi
Vogel	Felix	Ruprecht-Karls-Universität, Heidelberg	Heidelberg	Germany	fvogel@iup.uni-heidelberg.de
Volbers	Andrea	University of Bergen	Bergen	Norway	andrea.volbers@bjerknos.uib.no
Völker	Christoph	Alfred-Wegener-Institut	Bremerhaven	Germany	
Wada	Akira	Meteorological College	Chiba	Japan	awada@mc-jma.go.jp
Wakita	Masahide	Japan Agency for Marine-Earth Science and Technology	Mutsu	Japan	mwakita@jamstec.go.jp
Wäldchen	Jana	Max Planck Institut für Biogeochemie	Jena	Germany	
Wallace	Doug	Leibniz-Institut für Meereswissenschaften	Kiel	Germany	dwallace@ifm-geomar.de
Wang	Ziyu	University of Alberta	Edmonton	Canada	ziyu.wang@ales.ualberta.ca
Wang	Xiujun	University of Maryland, ESSIC	College Park	USA	wwang@essic.umd.edu
Wang	Tao	LSCE/CEA/France	Gif-Sur-Yvette	France	twang.pku@gmail.com
Wang	Xuhui	Peking University	Beijing	China	wangxuhui@pku.edu.cn
Wanninkhof	Rik	U.S. Dept. of Commerce/NOAA	Miami	USA	rik.wanninkhof@noaa.gov
Watson	Andrew	University of East Anglia	Norwich	UK	a.watson@uea.ac.uk
Watson	Angela	University of East Anglia	Norwich	UK	a.watson@uea.ac.uk
Wattenbach	Martin	University Aberdeen	Aberdeen	UK	
Weber	Ulrich	Max Planck Institut für Biogeochemie	Jena	Germany	uweber@bgc-jena.mpg.de
Welp	Lisa	Scripps Institution of Oceanography, UCSD	La Jolla, CA	USA	lwelp@ucsd.edu
Were Eduardo	Ana M.	Vrije Universiteit Amsterdam	Amsterdam	Netherlands	ana.eduardo@falw.vu.nl
Wierzchnicki	Ryszard	Institute of Nuclear Chemistry and Technology	Warszawa	Poland	r.wierzchnicki@ichtj.waw.pl
Williams	Mathew	University of Edinburgh	Edinburgh	UK	mat.williams@ed.ac.uk
Williams	Christopher A.	Clark University	Worcester, MA	USA	cwilliams@clarku.edu
Wilson	Philip	University of East Anglia	Norwich	UK	p.wilson1@uea.ac.uk
Winderlich	Jan	Max Planck Institut für Biogeochemie	Jena	Germany	jan.winderlich@bgc-jena.mpg.de
Woelk	Michael	Picarro Inc.		Germany	
Wofsy	Steven	Harvard University	Cambridge, MA	USA	swofsy@seas.harvard.edu
Wolf-Gladrow	Dieter	Alfred Wegener Institute for Polar and Marine Research	Bremerhaven	Germany	Dieter.Wolf-Gladrow@awi.de
Worthy	Doug	Environment Canada	Toronto	Canada	Doug.worthy@ec.gc.ca
Wutzler	Thomas	Max Planck Institut für Biogeochemie	Jena	Germany	twutz@bgc-jena.mpg.de
Yamada	Kazutaka	Japan Meteorological Agency	Chiyoda-ku, Tokyo	Japan	kyamada@met.kishou.go.jp
Yan	Yuan		Peking	China	yanyuan0205@163.com
Yevdokimov	Ilya	Russian Academy of Sciences	Pushchino, Moscow region	Russia	ilyaevd@rambler.ru
Yokota	Tatsuya	National Institute for Environmental Studies	Tsukuba	Japan	yoko@nies.go.jp
Yoshida	Yukio	National Institute for Environmental Studies	Tsukuba	Japan	yoshida.yukio@nies.go.jp
Yoshikawa Inoue	Hisayuki	Hokkaido University	Sapporo	Japan	hyoshika@ees.hokudai.ac.jp
Yu	Jirong	NASA Langley Research Center	Hampton, Virginia	USA	J.Yu@nasa.gov
Zaehle	Sönke	Max Planck Institute for Biogeochemistry	Jena	Germany	soenke.zaehle@bgc-jena.mpg.de
Zeng	Ning	University of Maryland	College Park	USA	zeng@atmos.umd.edu

Zhang	Zihui	Chinese Academy of Sciences	Lanzhou	China	zihui@lzb.ac.cn
Zhang	Qian	Beijing Normal University	Beijing	China	zhangqianstudy@gmail.com
Zhou	Lingxi	Chinese Academy of Meteorological Sciences (CAMS)	Beijing	China	zhoulx@cams.cma.gov.cn
Zhou	Lei		Peking	China	lemontou@gmail.com
Ziehn	Tilo	University of Bristol	Bristol	UK	tilo.ziehn@bristol.ac.uk
Zimnoch	Mirosław	AGH-University of Science and Technology	Kraków	Poland	zimnoch@agh.edu.pl