

FLUXNET 2017
Conference Attendee List

First name	Last name	Affiliation
Deb	Agarwal	Lawrence Berkeley National Laboratory
Leander	Anderegg	Carnegie Institute for Science
Frank	Anderson	USGS
Grayson	Badgley	Stanford University
Rajen	Bajgain	
Dennis	Baldocchi	UC Berkeley
Norm	Beekwilder	University of Virginia
Jason	Beringer	The University of Western Australia
Simon	Besnard	Max-Planck-Institute for Biogeochemistry, Jena Department Biogeochemical Integration
Joel	Biederman	Southwest Watershed Research Center USDA-ARS
Sebastien	Biraud	Berkeley Lab
Dave	Bowling	University of Utah
Shannon	Brown	University of Guelph
George	Burba	LI-COR Biosciences / University of Nebraska
Sean	Burns	
David	Campbell	University of Waikato
Sam	Chamberlain	UC Berkeley
Kuang-Yu	Chang	University of California, Davis
Zhi	Chen	Institute of Geographic Science and Natural Resources Research, Chinese Academy of Science
Danielle	Christianson	Lawrence Berkeley National Laboratory
Housen	Chu	UC Berkeley
James	Cleverly	University of Technology Sydney
Ben	Conrad	Campbell Scientific
Sigrid	Dengel	Lawrence Berkeley National Lab
Han	Dolman	Free University Amsterdam
Sabina	Dore	Hydrofocus
Iryna	Dronova	UC Berkeley
Elke	Eichelmann	UC Berkeley ESPM
Kari	Finstad	Lawrence Livermore National Laboratory
Thomas	Foken	University of Bayreuth
John	Gamon	SpecNet, & U. Nebraska - Lincoln, & U. Alberta
Tagir	Gilmanov	Gilmanov Research & Consulting, LLP
Lianhong	Gu	
Kyle	Hemes	UC Berkeley Biomet Lab
Gabriel	Hmimina	UNL, CALMIT
Kazuhito	Ichii	Chiba University
Peter	Isaac	OzFlux
Aline	Jaimes	TEXAS A&M UNIVERSITY
Yufang	Jin	University of California, Davis
Dave	Johnson	LI-COR
Mark	Johnson	University of British Columbia

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Minseok	Kang	National Center for AgroMeteorology
Trevor	Keenan	Berkeley Lab
Eric	Kent	UC Davis
Joon	Kim	Seoul National University
Juergen	Knauer	Department of Biogeochemical Integration, Max Planck Institute for Biogeochemistry
Alexander	Knohl	University of Goettingen
Werner	Kutsch	ICOS ERIC Head Office
Marcy	Litvak	University of New Mexico
Siyao	Ma	
Bruno	Marino	Planetary Emissions Management Inc.
Ana	Meijide	University of Granada, Department of Ecology
Stefan	Metzger	National Ecological Observatory Network Project, Battelle
Mirco	Migliavacca	Max Planck Institute for Biogeochemistry
Bhaskar	Mitra	NCSU
J William	Munger	Harvard University, SEAS
Jacob	Nelson	Max Planck Institute for Biogeochemistry
Nick	Nickerson	Eosense Inc.
Giacomo	Nicolini	University of Tuscia
Shuli	Niu	
Patty	Oikawa	CSU East Bay
Ryan	Padron	ETH Zurich
Dario	Papale	University of Tuscia - ICOS ETC
Gilberto	Pastorello	Lawrence Berkeley National Laboratory
Elizabeth	Pattey	Agriculture and Agri-Food Canada
Elise	Pendall	Hawkesbury Institute for the Environment
Oscar	Perez-Priego	Max-Planck Institute for Biogeochemistry
Corinna	Rebmann	Helmholtz Centre for Environmental Research - UFZ
Isabel	Reche	Universidad de Granada
Markus	Reichstein	Max-Planck-Institute for Biogeochemistry
Ben	Ruddell	Northern Arizona University
Youngryel	Ryu	Seoul National University
Simone	Sabbatini	University of Tuscia
Karina	Schafer	Rutgers University
Bart	Schilperoort	Delft University of Technology
Russell	Scott	2000 East Allen Rd
Ladislav	Šigut	Global Change Research Institute CAS
Qinghai	Song	
Oliver	Sonnentag	Université de Montréal
Paul	Stoy	Montana State University
Kosana	Suvocarev	University of Arkansas
Andrew	Suyker	University of Nebraska

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Daphne	Szutu	UC Berkeley
Sawako	Tanaka	Woeld Forestry Center
Adam	Taylor	Skye Instruments Ltd
Margaret	Torn	Lawrence Berkeley National Laborato
Rodrigo	Vargas	University of Delaware
Joseph	Verfaillie	UC Berkeley - ESPM
Timo	Vesala	University of Helsinki
Celso	Von Randow	INPE, Brazil
Shaoqiang	Wang	Institute of Geographic Sciences and Natural Resources Research
Sonia	Wharton	Lawrence Livermore National Laboratory
Sebastian	Wolf	ETH Zurich
Jeffrey	Wood	University of Missouri
Ke	Xu	University of Wisconsin Madison
Enrico	Yepz	Instituto Tecnologico de Sonora
Rong	Yu	University of Nebraska Lincoln
Feng	Zhang	Institute of Botany, Chinese Academy of Sciences
Leiming	Zhang	Institute of Geographic Sciences and Natural Resources Research, Chinese Academy of Sciences
Yao	Zhang	University of Oklahoma
Ning	Zheng	Campbell Scientific (Beijing) Co., Ltd
Li	Zhou	Chinese Academy of Meteorological Sciences
Xinhua	Zhou	Campbell Scientific