

Name	Organization	Biosphere Program(s)/Affiliation
A. Anthony Bloom	Jet Propulsion Laboratory, California Institute of Technology	Terrestrial Ecology (TE)
Aaron Alexander	University of Wisconsin-Madison	Land Cover Land Use Change (LCLUC)
Abhilash Dutta Roy	University of Maryland College	Terrestrial Ecology (TE)
Abhishek Kumar	University of Georgia	Earth Science Research from Operational Geostationary Satellite Systems (ESROGSS)
Abigail Barenblitt	NASA/ UMD	Ecological Conservation (EC)
Adam Wilson	University at Buffalo	Biological Diversity (BD), Ecological
Africa Flores-Anderson	NASA MSFC	Ecological Conservation (EC)
Akash Anand	University of Wisconsin-Madison	Biological Diversity (BD), Ecological
Alexander Gaskins	University of Florida	Carbon Monitoring System (CMS)
Alexandra (Sasha)	University of Maryland	Land Cover Land Use Change (LCLUC)
Alicia Scott	NASA GSFC/OB.DAAC	Ocean Biology and Biogeochemistry (OBB)
Alicia Struckhoff	Missouri Department of	collaborators
Allison Leidner	Department of the Interior	federal employee
Amanda Armstrong	NASA GSFC (ESSIC)	BDEC-VC
Amanda Clayton	NASA Langley Research Center	Ecological Conservation (EC), EarthRISE Developers Academy
Amanda Whitehurst	NASA HQ	Terrestrial Ecology (TE)
Amber Emory	NASA Earth Science Technology	NASA ESTO
Amelia Holcomb	University of Maryland	Terrestrial Ecology (TE)
Amir Ibrahim	NASA	Ocean Biology and Biogeochemistry (OBB)
Ana Claudia Terra	University of Florida	Ecological Conservation (EC)
Anamika Shreevastava	New York University	Land Cover Land Use Change (LCLUC)
Anastasia Romanou	NASA-GISS	Ocean Biology and Biogeochemistry (OBB)
Andrea Gaughan	University of Louisville	Land Cover Land Use Change (LCLUC)
Andres Baresch	NASA GSFC 618 & UMD essic	Terrestrial Ecology (TE)
Andrew Abraham	City University of New York	Ecological Conservation (EC)
Andrew Feldman	NASA GSFC	Terrestrial Ecology (TE)
Andrew Mullen	Woodwell Climate Research	Terrestrial Ecology (TE)
Anisha Jayadevan	University of Maryland Baltimore County	Ecological Conservation (EC), Land Cover Land Use Change (LCLUC)
Anne Holland	Space Science Institute	Biological Diversity (BD)
Anthony Campbell	University of Maryland, Baltimore County	Biological Diversity (BD), Ocean Biology and Biogeochemistry (OBB)
Antonio Ferraz	Jet Propulsion Laboratory	Biological Diversity (BD)
Anu Kramer	UW Madison	Ecological Conservation (EC)
April Radford	University of Utah	Land Cover Land Use Change (LCLUC)
Argyro Kavvada	NASA	HQ PM, IESM and IMVI
Ariane de Bremond	University of Maryland	Land Cover Land Use Change (LCLUC)
Art Gleason	University of Miami	Biological Diversity (BD), Ocean Biology and Biogeochemistry (OBB)
Assaf Anyamba	NASA Goddard Space Flight	Earth Action

Atul Jain	University of Illinois Urbana-	Land Cover Land Use Change (LCLUC)
B. Jack Pan	Ocean Motion Technologies, Inc.	Ecological Conservation (EC)
Bailey Morrison	University of California Merced	Ecological Conservation (EC)
Ben Poulter	Spark Climate Solutions	No currently funded by NASA
Benjamin Goldstein	IUCN	Ecological Conservation (EC)
Benjamin Malmgren	University of Maryland College	Terrestrial Ecology (TE)
Bethany Sutherland	Woodwell Climate Research	Terrestrial Ecology (TE)
Birgit Peterson	USGS	FireSense, GEDI
Brad Weir	Morgan State University & NASA	
Bradley A. Gay	NASA GSFC	Biological Diversity (BD), Ecological Conservation (EC), Terrestrial Ecology (TE)
Brendan Hobart	University of Wisconsin	Ecological Conservation (EC)
Brian Barnes	University of South Florida	Ocean Biology and Biogeochemistry (OBB)
Brian Bennett	University of Maryland	formerly MEaSURES
Brian Collister	NASA Langley Research Center	Ocean Biology and Biogeochemistry (OBB)
Brock Blevins	NASA Applied Remote Sensing Training Program (ARSET)	Earth Action
Brooke Rose	San Diego State University	Biological Diversity (BD)
Brooks Mitchell	Space Science Institute	Biological Diversity (BD)
Bruce Cook	NASA GSFC	Terrestrial Ecology (TE)
Bryan Franz	NASA/GSFC	Ocean Biology and Biogeochemistry (OBB)
Camrin Braun	WHOI	Ecological Conservation (EC)
Carl Boettiger	UC Berkeley	Ecological Conservation (EC)
Carlos Alberto Silva	University of Florida	Terrestrial Ecology (TE)
Carolina Mander	CNR - ISMAR & NASA GSFC	Ocean Biology and Biogeochemistry (OBB)
Caroline Ummenhofer	Woods Hole Oceanographic	Biological Diversity (BD)
Cecile Rousseaux	NASA	Ocean Biology and Biogeochemistry (OBB)
Celesté Maré	Hunter College of CUNY	Biological Diversity (BD), Ecological
Charles Gatebe	NASA Ames Research Center	SBG
Charles van Rees	University of Georgia, Odum school of Ecology	Ecological Conservation (EC)
Charles Vorosmarty	CUNY Advanced Science	Land Cover Land Use Change (LCLUC)
Chengbin Deng	University of Oklahoma	Land Cover Land Use Change (LCLUC)
Cheryl Doughty	NASA GSFC/UMD ESSIC	Terrestrial Ecology (TE), CMS
Chi Chen	Rutgers University - New	Terrestrial Ecology (TE)
Chintan B. Maniyar	University of Georgia	Biological Diversity (BD), Ecological
Chris Hakkenberg	UCLA	Terrestrial Ecology (TE)
Chris Justice	UMD	Land Cover Land Use Change (LCLUC)
Christiana Ade	UCLA/JPL	Terrestrial Ecology (TE)
Christine Bonniksen	NASA Langley Research Center	Spaceflight Projects
Christine Lee	JPL	Ecological Conservation (EC), Ocean Biology and Biogeochemistry (OBB), ECOSTRESS
Clara R. Vives	GESTAR	Ocean Biology and Biogeochemistry (OBB)
Cole Krehbiel	USGS EROS / NASA LP DAAC	LP DAAC supports BD, EC, LCLUC, and TE

Colin Quinn	NASA GSFC / UMD ESSIC	Biological Diversity (BD), Ecological Conservation (EC), Terrestrial Ecology (TE),
Courtney Davis	Cornell University	Ecological Conservation (EC)
Courtney Vanorio	University of Wisconsin-Madison	Land Cover Land Use Change (LCLUC)
Craig Ferguson	NASA	PM for Terrestrial Hydrology
Cynthia Hall	NASA HQ	None - coming from Early Career Research
Dale Kiefer	System Science Applications	Ecological Conservation (EC)
Dan Hayes	University of Maine	Terrestrial Ecology (TE)
Dan Li	Boston University	Land Cover Land Use Change (LCLUC)
Dana Chadwick	NASA JPL	Terrestrial Ecology (TE)
Daniel Donahoe	Virginia Tech	Land Cover Land Use Change (LCLUC)
Daniel Whitt	NASA Ames	Ecological Conservation (EC), Ocean Biology and Biogeochemistry (OBB)
Daniella Asturias	NASA Goddard	Ocean Biology and Biogeochemistry (OBB)
Danielle Wood	Massachusetts Institute of	Ecological Conservation (EC)
Dave Hu	US Geological Survey	Guest
David Roy	Michigan State University	Terrestrial Ecology (TE)
David Schimel	JPL	Biological Diversity (BD), Ecological Conservation (EC), Ocean Biology and
David Skole	Michigan State University	Land Cover Land Use Change (LCLUC)
David Will	Island Conservation	Ecological Conservation (EC)
Dawn Barlow	Oregon State University	Biological Diversity (BD)
Debbie Brill	Duke University - MGEL	Ecological Conservation (EC)
Dhruva Kathuria	UMBC/NASA GSFC	Terrestrial Ecology (TE)
Dong Chen	University of Maryland College Park	Land Cover Land Use Change (LCLUC), Terrestrial Ecology (TE)
Dorthea Vanderbilt	Michigan Tech Research Institute, Michigan Technological University	Terrestrial Ecology (TE)
Doug Morton	NASA	Biological Diversity (BD), Terrestrial Ecology (TE), Wildland Fire
Dr. Kemen G. Austin	The Nature Conservancy	US EPA Climate Pollution Reduction Grant (CPRG) *attending as a end-user and potential collaborator at the invitation of Eric
Elbegjargal Nasanbat	University of Wisconsin-Madison	Biological Diversity (BD), Ecological
Elisabeth Powell	NASA Post Doc Program Fellow in 618	Biological Diversity (BD), Ecological Conservation (EC), Terrestrial Ecology (TE),
Elizabeth (Liz) Hoy	NASA/GST, LLC	Biosphere Implementation Office
Ensheng Weng	Columbia University/NASA GISS	NASA Modeling, Analysis, and Prediction
Eren Bilir	UCLA JIFRESSE / JPL	Terrestrial Ecology (TE)
Eric Romero	UC Berkeley	Terrestrial Ecology (TE)
Eric Ward	University of Maryland/NASA GSFC	Ocean Biology and Biogeochemistry (OBB), Terrestrial Ecology (TE)
Erika Podest	JPL	Biological Diversity (BD), Ecological
Erin Carroll	University of California, Berkeley	Terrestrial Ecology (TE)

Evan Gora	Cary Institute of Ecosystem	Terrestrial Ecology (TE)
Evan Greenberg	Jet Propulsion Laboratory	EMIT
Ewa Czyz	Jet Propulsion Laboratory, California Institute of Technology	not founded by any of the programs
Festus Adegbola	University of Buffalo	Biological Diversity (BD), Ecological Conservation (EC), Terrestrial Ecology (TE)
Forrest Stevens	University of Louisville	Land Cover Land Use Change (LCLUC)
Frank Muller-Karger	University of South Florida	Biological Diversity (BD), Ocean Biology and Biogeochemistry (OBB)
Frank Nelson	Missouri Department of	State Conservation Agency
Fred Huemmrich	UMBC	Ocean Biology and Biogeochemistry (OBB), Terrestrial Ecology (TE)
Gabriela Shirkey	Chapman University	Biological Diversity (BD)
Gabrielle Canonico	NOAA/US IOOS	none - I am an interagency partner
Garik Gutman	Independent researcher - Past LCLUC manager	Land Cover Land Use Change (LCLUC)
Gary Geller	NASA JPL	Biological Diversity (BD)
Geoff Henebry	Michigan State University	Land Cover Land Use Change (LCLUC)
George Hurtt	University of Maryland	Land Cover Land Use Change (LCLUC), Ocean Biology and Biogeochemistry (OBB),
Gil Bohrer	Ohio State University	Ecological Conservation (EC)
Gillian Galford	University of Vermont	Land Cover Land Use Change (LCLUC)
Ginger Allington	Cornell University	Land Cover Land Use Change (LCLUC)
Glenn Wolfe	NASA GSFC	Ocean Biology and Biogeochemistry (OBB)
Glynn Hulley	NASA Jet Propulsion Laboratory	Land Cover Land Use Change (LCLUC)
Guofeng Cao	University of Colorado Boulder	Land Cover Land Use Change (LCLUC)
Guoqing Wang	NASA GSFC	Ocean Biology and Biogeochemistry (OBB)
Gustavo Oliveira	Clark University	Land Cover Land Use Change (LCLUC)
Haijun Li	University of Maryland	Land Cover Land Use Change (LCLUC)
Hamed Gholizadeh	Oklahoma State University	Biological Diversity (BD), Ecological
Hangkai You	University of Wisconsin-Madison	Ocean Biology and Biogeochemistry (OBB),
Hannah Stouter	UCLA	Terrestrial Ecology (TE)
Hannah Stouter	University of California, Los Angeles	Land Cover Land Use Change (LCLUC), Terrestrial Ecology (TE)
Hasan Ahmed	University of Maryland Baltimore	Most recently, JPL internal grants
Helen Killeen	California Department of Fish and	Biological Diversity (BD)
Helga Do Rosario Gomes	LAMONT DOHERTY EARTH OBSERVATORY	Biological Diversity (BD), Ocean Biology and Biogeochemistry (OBB)
Hongbin Yu	NASA GSFC	IDS
Huanhuan Wang	Cornell University	Land Cover Land Use Change (LCLUC)
Huilin Gao	Texas A&M University	TASNPP for Global Water Reservoirs (managed under Hydrology)
Huiqi Wang	UC Berkeley	Terrestrial Ecology (TE)
Ian Breckheimer	Rocky Mountain Biological	Ecological Conservation (EC)

Ileana Galdamez	NASA JPL/Biola University	Previous NPP/Laura Lorenzoni
Inacio Bueno	University of Florida	Ecological Conservation (EC)
Iryna Dronova	UC Berkeley	FINESST to my student (project relates to my main research), not sure which program the
Ivona Cetinic	NASA GSFC/GESTAR II	Ocean Biology and Biogeochemistry (OBB)
James Garrison	Purdue University	GNSS Research
James Randerson	UC Irvine	Fire Sense, ESTO, MAP
Jamis Bruening	University of Maryland	Terrestrial Ecology (TE)
Janet Nackoney	NASA	Ecological Conservation (EC)
Janna Chapman	University of Maryland, College Park	Land Cover Land Use Change (LCLUC), Terrestrial Ecology (TE)
Jared Stabach	Smithsonian Conservation Biology	Ecological Conservation (EC)
Jason St Clair	NASA GSFC/UMBC	Terrestrial Ecology (TE)
Jen Diehl	NASA GSFC / UMD ESSIC	Biological Diversity (BD), Ecological Conservation (EC), Land Cover Land Use
Jen Newmark	Wildlife Management Institute	Ecological Conservation (EC)
Jennifer Holm	UC Irvine & Lawrence Berkeley	Terrestrial Ecology (TE)
Jennifer Watts	Woodwell Climate	Terrestrial Ecology (TE)
Jeongmin Yun	Jet Propulsion Laboratory-UCLA	NASA Carbon Monitoring System, NASA
Jessica Hausman	NASA	HQ
Jessica McCarty	NASA Ames Research Center	Land Cover Land Use Change (LCLUC)
Jessica Rothman	Hunter College of the City University of New York	Biological Diversity (BD)
Jessica Taylor	Langley	BDEC Virtual Center
Jia Jung	NASA Ames/BAERI	Land Cover Land Use Change (LCLUC)
Jiaming Lu	University of Utah	Early Career Investigator Program (ECIP)
Jill Deppe	National Audubon Society	Ecological Conservation (EC)
Jim Kellner	Brown University	Terrestrial Ecology (TE), GEDI Science Team, GEDI Competed Science Team
Jin Xu	Smithsonian Conservation Biology	Ecological Conservation (EC)
Jingfeng Xiao	University of New Hampshire	Terrestrial Ecology (TE)
Jinghui Wu	Lamont Doherty Earth Observatory at Columbia	Biological Diversity (BD), Ocean Biology and Biogeochemistry (OBB)
Joanne Hall	University of Maryland	Terrestrial Ecology (TE), Carbon Monitoring Systems and several other relevant programs
Joaquim I Goes	Lamont Doherty Earth Observatory at Columbia	Biological Diversity (BD), Ecological Conservation (EC)
Jodi Brandt	Boise State University	Ecological Conservation (EC)
Jody Vogeler	Colorado State University	Terrestrial Ecology (TE), TE is GEDI Competed Science Team project, and
Joe Sexton	terraPulse, Inc.	Ecological Conservation (EC)
Joel Scott	NASA HQ	Program Executive, ESDS
John Armston	University of Maryland	Terrestrial Ecology (TE), Earth System
John Grady	Saint Mary's College of Maryland	Ocean Biology and Biogeochemistry (OBB)

John Sullivan	NASA HQ	NASA
Jonathan Wang	University of Utah	Land Cover Land Use Change (LCLUC), Terrestrial Ecology (TE)
Jordan A Caraballo-	NASA GSFC	ESTO, Prior LCLUC, Prior TE, PI: Neigh,
Joseph Mascaro	Brown University	GEDI Competed Science
Joseph Spruce	AMA (in support of NASA LARC)	Biological Diversity (BD), Ecological Conservation (EC), For this meeting, I am funded through BDEC HLS VI Composites
Julia Brown	Bigelow Laboratory for Ocean	Biological Diversity (BD)
Jun Wang	University of Iowa	Land Cover Land Use Change (LCLUC), fire data product under Terra/Aqua/Suomi-NPP
Junjie Liu	Jet Propulsion Laboratory	Terrestrial Ecology (TE), Carbon Cycle
Justin Fain	BAERI / NASA ARC	Ecological Conservation (EC), Land Cover Land Use Change (LCLUC)
Kaiyu Guan	University of Illinois	Land Cover Land Use Change (LCLUC)
Katarina Merk	Brown University	Ocean Biology and Biogeochemistry (OBB)
Katharine Stover	UMD ESSIC/ NASA GSFC	Carbon Monitoring System
Katrin Iken	University of Alaska Fairbanks	Biological Diversity (BD)
Keiko Nomura	NASA Ames Research Center	Biological Diversity (BD), Ecological
Keith Gaddis	NASA	Ecological Conservation (EC)
Kelsey Herndon	The University of Alabama in	NASA EarthRISE
Kelsey Huelsman	NASA-GSFC; Entarian	Biological Diversity (BD), Ecological Conservation (EC), Terrestrial Ecology (TE), GESTAR, Biospheric Sciences Lab, G-LiHT
Ken Jucks	NASA HQ	God
Kimberley Miner	NASA JPL	Biological Diversity (BD), Ecological Conservation (EC), Terrestrial Ecology (TE)
Kit Lewers	University of Colorado Boulder	Biological Diversity (BD), FINESST
Konrad Wessels	George Mason University	Land Cover Land Use Change (LCLUC), Terrestrial Ecology (TE)
Krishna Vadrevu	NASA HQ	Land Cover Land Use Change (LCLUC)
Kristen Weaver	NASA GSFC/ADNET Systems, Inc.	NASA Earth System Science Research - Enabling Capabilities - NASA Crowdsourcing
Kurt Thome	NASA Goddard Space Flight Center	Project funding for Terra, VIIRS, Landsat9, Landsat10, FUSION
Kurtis Nelson	USGS	Firesense; GEDI Science Team
L. Monika Moskal	University of Washington	CMS
Laila Racevskis	The Balmoral Group	Ecological Conservation (EC)
Laura Duncanson	University of Maryland	Terrestrial Ecology (TE)
Laura Rogers	NASA	Ecological Conservation (EC)
Lauren Handleton-	GSFC	Biosphere Implementation Office
Laurence C. Smith	Brown University	Biological Diversity (BD)
Le Bienfaiteur Sagang	UCLA	Terrestrial Ecology (TE)
Leah Johnson	University of Washington	Ocean Biology and Biogeochemistry (OBB)

Lei Ma	University of Maryland College	Terrestrial Ecology (TE)
Lei Zhao	University of Illinois Urbana-	Land Cover Land Use Change (LCLUC)
Leonid Shumilo	University of Maryland	Land Cover Land Use Change (LCLUC)
Lesley Ott	NASA	IMVI
Liane Guild	NASA ARC	Biological Diversity (BD), Ocean Biology and Biogeochemistry (OBB)
Libby Larson	NASA GSFC/SSAI	BIO
Lilian Pintea	Jane Goodall Institute	Biological Diversity (BD), Ecological
Lillie Cooke	NASA Goddard/SSAI	Biological Diversity/Ecological Conservation
lin xiong	university of maryland	Terrestrial Ecology (TE)
Lionel Arteaga	NASA / UMBC	Ocean Biology and Biogeochemistry (OBB)
Liping Di	George Mason University	Land Cover Land Use Change (LCLUC)
Lola Fatoyinbo	MIT	Biological Diversity (BD), Ecological Conservation (EC), Terrestrial Ecology (TE)
Lorisa Smith	Missouri Department of	State
Louis Giglio	University of Maryland	Terrestrial Ecology (TE), Wildland Fires
Luciana Alves	University of California, Los	Terrestrial Ecology (TE)
Luke Wertis	University of Maryland	Terrestrial Ecology (TE)
M. Ny Aina Rakotoarivony	Oklahoma State University	Biological Diversity (BD), Future Investigators in NASA Earth and Space Science and
Madeleine Pascolini-	JPL	ECOSTRESS MAL
Mahmoud Osman	University of Maryland	Land Cover Land Use Change (LCLUC)
Mallory Barnes	Indiana University	CMS
Maosheng Zhao	SSAI, GSFC/NASA	Terrestrial Ecology (TE)
Mara Freilich	Brown University	Ocean Biology and Biogeochemistry (OBB)
Maria Kavanaugh	Oregon State University	Biological Diversity (BD), Ocean Biology and Biogeochemistry (OBB)
Mark Carroll	NASA GSFC	Land Cover Land Use Change (LCLUC)
Mark Humpert	Association of Fish & Wildlife	I'm with a private non-profit
Mary Blair	American Museum of Natural	Ecological Conservation (EC)
Mary Ellen Miller	Michigan Tech	Terrestrial Ecology (TE), NASA FireSense
Matheus Nunes	University of Maryland College	GEDI
Matt Dunfee	Wildlife Management Institute	Biological Diversity (BD)
Matt Fitzpatrick	University of Maryland Center for Environmental Science	Biological Diversity (BD)
Matthew Bandel	NASA GSFC	Land Cover Land Use Change (LCLUC)
Matthew Breece	St. Mary's College of Maryland	Biological Diversity (BD), Ecological
Matthew Fagan	UMBC	Finesst (would be under LCLUC)
Matthew Johnson	NASA Ames Research Center	Land Cover Land Use Change (LCLUC)
Matthew Oliver	University of Delaware	Biological Diversity (BD), Ecological
Maudood Khan	NASA Earth Science Division/Booz	Earth System Science Research Program
Maxwell Beal	NASA GSFC/SSAI	Ocean Biology and Biogeochemistry (OBB)
Meghavi Prashnani	University of Maryland	Land Cover Land Use Change (LCLUC)
Mengyu Liang	Stanford University	Ecological Conservation (EC), Terrestrial

Mia Oser	Brown University	Terrestrial Ecology (TE)
Michael Behrenfeld	Oregon State University	Biological Diversity (BD)
Michael Keller	USDA Forest Service	Land Cover Land Use Change (LCLUC), Terrestrial Ecology (TE)
Michael Mehari	GMAO-GSFC	Ocean Biology and Biogeochemistry (OBB)
Michael Wimberly	University of Oklahoma	Land Cover Land Use Change (LCLUC)
Michele Thornton	ORNL DAAC / ESDIS Biosphere	Biological Diversity (BD), Terrestrial Ecology
Michelle Gierach	JPL	Biological Diversity (BD), Ecological Conservation (EC), Ocean Biology and
Michelle Hofton	University of Maryland	Terrestrial Ecology (TE)
Miguel Román	NASA Goddard Space Flight Center	GSFC Earth Science Division Leadership, various funded projects
Min Chen	University of Wisconsin-Madison	Land Cover Land Use Change (LCLUC), Ocean Biology and Biogeochemistry (OBB),
Miroslav Honzak	terraPulse, Inc.	Ecological Conservation (EC)
M'Kayla Motley	Geological Survey of Alabama	Wetland Project, not yet funded
Molly Olonoff	NASA / Booz Allen Hamilton	I support the ESSRP Program (Barry Lefer/Michelle Hawkins) at NASA HQ. I plan
Morgan Gilmour	NASA Ames Research Center	Biological Diversity (BD), Ecological
Mutlu Ozdogan	University of Wisconsin Madison	Land Cover Land Use Change (LCLUC)
Naiara Pinto	NASA/JPL	Terrestrial Ecology (TE)
Nancy French	Michigan Technological University	Terrestrial Ecology (TE), Wildland Fire - IDS
Natalia Quinteros	NASA Goddard Space Flight	Biological Diversity (BD), Terrestrial Ecology
Natalie McCourt	University of Maryland Baltimore	Ocean Biology and Biogeochemistry (OBB)
Niama Boukachaba	MSU GESTAR II / NASA GSFC /	Land Cover Land Use Change (LCLUC)
Nicholas Parazoo	Jet Propulsion Laboratory	Land Cover Land Use Change (LCLUC)
Nicholas Sievert	Missouri Department of Conservation	Invited attendee, not currently funded under any of these programs
Nick Drushella	Water's Edge Strategy	Biological Diversity (BD), Ecological
Nicolas Eduardo Maxfield	City University of New York, Advanced Science Research	Land Cover Land Use Change (LCLUC)
Olga Kalashnikova	JPL	Earth Venture Instrument (EMIT), Earth Venture Suborbital (INSPIRE)
Ovidiu Csillik	Wake Forest University	Terrestrial Ecology (TE)
Panshi Wang	terraPulse, Inc	Ecological Conservation (EC)
Paromita Basak	University of Maryland College Park	Biological Diversity (BD), Ecological Conservation (EC), FINESST
Patrick Jantz	Northern Arizona University	Ecological Conservation (EC)
Paul Lerner	NASA-GISS	NASA Modeling Analysis and Prediction
Paul Moorcroft	Harvard University	Biological Diversity (BD)
Paul Siqueira	University of Massachusetts	Terrestrial Ecology (TE), NISAR
Peilei Fan	Tufts University	Land Cover Land Use Change (LCLUC)
Pengwang Zhai	University of Maryland Baltimore	PACE SAT3
Pengyue Du	University of Illinois Urbana-	Land Cover Land Use Change (LCLUC)

Peter Griffith	GSFC/SSAI	Terrestrial Ecology (TE)
Peter Lawrence	National Center for Atmospheric	Land Cover Land Use Change (LCLUC)
Petya Campbell	UMBC and GSFC	Terrestrial Ecology (TE), CSDA
Phil Brodrick	Jet Propulsion Laboratory, California Institute of Technology	Land Cover Land Use Change (LCLUC)
Philip Townsend	University of Wisconsin-Madison	Biological Diversity (BD), Terrestrial Ecology
Preet Lal	University of Maryland	Terrestrial Ecology (TE)
Priscilla Baltezar	Massachusetts Institute of	Ecological Conservation (EC)
Qiang Zhou	NASA GSFC	HLS
Qiongyu Huang	Smithsonian Institution	Biological Diversity (BD), Land Cover Land Use Change (LCLUC)
Quan Shen	University of Maryland, College Park	Land Cover Land Use Change (LCLUC), Ocean Biology and Biogeochemistry (OBB),
Rachael Carlberg	USFWS	USFWS
Ralph Dubayah	University of Maryland, College	Terrestrial Ecology (TE), CMS
Rebecca Walsh	University of Delaware	Ocean Biology and Biogeochemistry (OBB)
Richard A Smith	US Geological Survey	Land Cover Land Use Change (LCLUC)
Richard Owusu-Ansah	University of Maryland College Park	Biological Diversity (BD), Ecological Conservation (EC), Land Cover Land Use
Rick Reynolds	Scripps Institution of Oceanography, UC San Diego	Biological Diversity (BD), Ocean Biology and Biogeochemistry (OBB)
Rieley Auger	University of Maryland	Land Cover Land Use Change (LCLUC)
Rob Sassor	Water's Edge Strategy	Ecological Conservation (EC)
Rob Sohlberg	University of Maryland	Earth Action Wildland Fires Program &
Robert Pontius	Clark University	Land Cover Land Use Change (LCLUC)
Rodrigo Vieira Leite	NASA-GSFC / UMD-ESSIC	Terrestrial Ecology (TE)
Rusty Feagin	Texas A&M University	Ocean Biology and Biogeochemistry (OBB)
Sabrina Delgado Arias	SSAI-GSFC	Ecological Conservation (EC)
Sadashiva Devadiga	NASA GSFC	Biological Diversity (BD), Terrestrial Ecology
Sam Purkis	University of Miami	Biological Diversity (BD)
Sam Veloz	Point Blue Conservation Science	Ecological Conservation (EC)
Saman Ebrahimi	Arizona State University	Land Cover Land Use Change (LCLUC)
Samantha Sharp	NASA Postdoctoral Program Fellow, NASA Ames Research	NASA Postdoctoral Program
Sara Lubkin	NASA ESDIS	ESDIS
Sasha Kramer	Boston University	Ocean Biology and Biogeochemistry (OBB)
Sativa Cruz	BAERI/NASA Ames Research	AREST
Sean Bailey	NASA/GSFC - OB.DAAC	Ocean Biology and Biogeochemistry (OBB)
Sean Healey	USDA Forest Service	Terrestrial Ecology (TE)
Seungwon Lee	JPL	ESTO AIST
Shane Coffield	NASA GSFC / University of	Terrestrial Ecology (TE), Earth Action
Shawn P Serbin	NASA GSFC	Biological Diversity (BD), Ecological Conservation (EC), Land Cover Land Use
Simon Hook	NASA/JPL	ECOSTRESS

Skye Caplan	NASA GSFC/SSAI	Ocean Biology and Biogeochemistry (OBB)
Son Nghiem	Jet Propulsion Laboratory, California Institute of Technology	Land Cover Land Use Change (LCLUC)
Sourish Basu	NASA Goddard Space Flight	Terrestrial Ecology (TE)
Stephanie Schollaert Uz	NASA Goddard Space Flight Center	Bridge, ESTO CZDT (Water Quality), MIO, Mission Applications: 'Modeling Tickborne Disease Risk with NASA Earth Observations'
Stephanie Spera	University of Richmond	Land Cover Land Use Change (LCLUC)
Stephen Broccardo	NASA Ames	Ocean Biology and Biogeochemistry (OBB)
Sudhanshu Pandey	NASA JPL	Terrestrial Ecology (TE)
Susanne Craig	GSFC/UMBC GESTAR II	Ocean Biology and Biogeochemistry (OBB)
Suvarna Punalekar	Smithsonian Institution (NZCBI	Land Cover Land Use Change (LCLUC)
Taejin Park	NASA Ames Research Center	Land Cover Land Use Change (LCLUC), Terrestrial Ecology (TE)
Tatiana Loboda	University of Maryland	FSIT & HAQ
Tempest McCabe	University of Maryland	FireSense
Teresa Kauffman	NASA	NASA HQ - Wildland Fires
Tirthankar Chakraborty	Pacific Northwest National	Land Cover Land Use Change (LCLUC)
Tom Bell	Woods Hole Oceanographic Institution	Biological Diversity (BD), Ecological Conservation (EC), Ocean Biology and
Tong Qiu	Duke University	Ecological Conservation (EC)
Toshi Matsui	ESSIC UMD & NASA GSFC	Land Cover Land Use Change (LCLUC)
Tyler Treat	Goddard Space Flight Center	Terrestrial Ecology (TE)
Valerie Seidel	The Balmoral Group	Ecological Conservation (EC)
Ved N. Bhoot	University of California, Irvine	Terrestrial Ecology (TE)
Venkataramana Sridhar	Virginia Tech	Land Cover Land Use Change (LCLUC)
Virginia Zaunbrecher	UCLA	Land Cover Land Use Change (LCLUC), Terrestrial Ecology (TE)
Volker Radeloff	University of Wisconsin-Madison	Biological Diversity (BD), Ecological Conservation (EC), Land Cover Land Use
Weile Wang	NASA Ames Research Center	Biological Diversity (BD), Ecological Conservation (EC), Land Cover Land Use
Wenlu Qi	University of Maryland, College	Terrestrial Ecology (TE)
William Keely	Jet Propulsion Laboratory	Land Cover Land Use Change (LCLUC)
Woody Turner	NASA	Biological Diversity (BD)
Xiaojing Tang	James Madison University	Land Cover Land Use Change (LCLUC)
Xiao-Peng Song	University of Maryland	Land Cover Land Use Change (LCLUC)
Xiaoyang Zhang	South Dakota State University	Commercial Smallsat Data Scientific
Xin Chen	University of Maryland Center for Environmental Science	Biological Diversity (BD)
Xinyi Yang	Boston College	Terrestrial Ecology (TE)
Xiumin Cai	Michigan State University	Land Cover Land Use Change (LCLUC)
Yahampath Marambe Koddipili Arachchilage	University of Utah	Land Cover Land Use Change (LCLUC)

Yangchengsi Zhang	University of Colorado Boulder	Land Cover Land Use Change (LCLUC)
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