From the Dean

Metcalf Institute transitioned this year from its longstanding home at the University of Rhode Island’s Graduate School of Oceanography to become part of the URI College of the Environment and Life Sciences (CELS).

This move marks the launch of a larger, URI-wide role for Metcalf Institute that will benefit our students and faculty, in part through Dr. Menezes’ new position as a member of the faculty in our Department of Natural Resources Science.

I am looking forward to leveraging the national and international connections and expertise of both CELS and Metcalf to build education and research related to environmental communication at URI and expand Metcalf Institute training programs to reach new international audiences.

John Kirby, Ph.D.
Dean, URI College of the Environment and Life Sciences

From the Board Chair

As Metcalf Institute’s new advisory board chair, I feel privileged to play a role in improving public engagement with environmental issues.

In my past six years on the board, I have watched the Institute grow in program offerings, partnerships, alumni, and supporters. The greatest significance of all the growth comes from the multiplier effect of our training: stories by Metcalf Institute alumni appear in news outlets around the globe, disseminating accurate, contextualized scientific information to millions of news consumers who may not have realized how environmental issues affect their daily lives.

There has never been a more urgent time for news coverage to offer clear and accurate stories about science and the environment. The work of Metcalf-trained journalists and scientists is critical in enlightening national and international conversations on a host of pressing environmental challenges.

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Chair, Advisory Board

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Karen Southern, Communications Director
Margaret Hayden, Research Assistant

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Rita Lavoie
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Zak Kerrigan Rennie Meyers
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Rebecca Ballard

Metcalf Institute was established with an endowment at the URI Foundation in 1997 and named in honor of Michael P. Metcalf, the late publisher of The Providence Journal, who was known for his integrity, vision, and high standards for journalism.
Dear Friends,

This year we are thrilled to celebrate 20 years of bringing science to the conversation. The 2017 annual report highlights the long-lasting, network-building, and career-changing impacts of Metcalf training. Our work at the intersection of science, journalism, and the environment is more urgent and relevant now than we could have imagined in 1998.

We have stayed true to our mission of improving environmental news coverage over the past 20 years with our internationally recognized training for journalists. But we’ve also adapted to societal needs and the funding landscape. We’ve expanded our offerings for public audiences with webinars and lectures. We’ve increased our communication trainings for scientists in response to the growing demand for more effective public engagement and available funding opportunities, which now favor training for scientists over training for journalists. We are proud to help scientists hone their skills and confidence as public communicators.

Yet, science training for journalists has become even more critical since our first Workshop for Journalists in 1999. Misinformation about science and the environment is now rampant, spreading quickly online and impeding productive dialogue. Environmental concerns have become a more consistent undercurrent in the news just as newsrooms have shed their specialized science and environment reporters, leaving generalist reporters to cover these challenging topics.

Metcalf programs provide an essential scientific foundation for journalists, helping them prioritize scientific evidence over political opinion to produce clear, accurate, and contextualized reporting. This is, after all, the role of journalism: to provide facts with context, including the nuances needed to craft our own informed opinions. Metcalf alumni foster informed public discourse among millions of people every day.

I invite you to join us in celebrating our 20th anniversary, whether by attending a program, making a contribution, or sharing this report with a friend. In a time of great uncertainty for journalism and the environment, Metcalf Institute is honored to play a role in advancing thoughtful conversations about environmental challenges and solutions.

Here’s to the next 20 years!

Sunshine Menezes, Ph.D.
Executive Director, Metcalf Institute
Clinical Associate Professor of Environmental Communication
URI Department of Natural Resources Science

Thank you to the 1,600 Metcalf alumni, 400 speakers, 298 donors, 28 funders, dozens of partners, 68 current and former Advisory Board members and staff, and the many students and volunteers who have helped bring science to the conversation since 1998.

Since 1998, Metcalf Institute has organized 141 programs and produced 223 science and communication resources.
Building Engagement Skills for Environmental Nonprofits 2.7.17
Toxics Action Center, Boston, MA
Sylvia Broude, Toxics Action Center
Lena Entin, Toxics Action Center
Shaina Kasper, Toxics Action Center
Andy Jones, Toxics Action Center
Cathy Kristofferson, StopNED
Claire Miller, Toxics Action Center
Rachel Muley, Coalition for Social Justice
Sofia Owen, Toxics Action Center
Megan Stokes, Toxics Action Center
Ben Weilerstein, Toxics Action Center
Kelsey Whiting-Jones, Toxics Action Center

Communicating with Public Audiences: A SciWrite@URI mini-workshop 3.27.17
University of Rhode Island, Kingston, RI
Steve Irvine, URI
Dara Lobuono, URI
Emma Lundberg, URI
Kathleen Melanson, URI
Jason Padgett, URI
Danielle Perry, URI
Brett Still, URI
Mattana Wongsinkajorn, URI

SciComm Exchange: Moving Research to Action 4.11.17
Brown University, Providence, RI
Geeta Chougule, Brown University
John Davenport, Brown University
Nigel D’Souza, URI
Gelonia Dent, Brown University
Joshua Gyllinsky, URI
Savannah Harik, URI
Zak Kerrigan, URI
Philip Mathieu, Brown University
Paige McLaughlin, URI
Nooreem Mena, URI
Rebecca Merson, Rhode Island College
David Saulpick, ENS Paris
Thomas Serre, Brown University
Alison Simmons, Brown University
David Targan, Brown University
James Tompkin, Brown University
Torrey Truszkowski, Brown University

Getting Your Point Across: Tailoring Technical Knowledge for Broader Audiences 4.27.17
URI Master Gardeners, Kingston, RI
25 Master Gardener attendees

The Arctic Meltdown and Extreme Weather: Untangling a Complex Story Public Webinar 5.17.17

19th Annual Science Immersion Workshop for Journalists 6.4.17–6.9.17
URI GSO, Narragansett, RI
Kimberly Cauvel, Skagit Valley Herald, Mt. Vernon, WA
Megan Darby, Climate Home, London, U.K.
Lindsay Fendt, Freelance, San Jose, Costa Rica
Ashley Fitzpatrick, The Telegram, Newfoundland, Canada
Aya Nader, Freelance, Cairo, Egypt
Alessandra Potenza, The Verge, New York, NY
Meredith Rutland Bauer, Freelance, Dublin, CA
Maurice Tamman, Reuters News, New York, NY
Tegan Wendland, WWNO-FM, New Orleans, LA
Daniel Woolfolk, Sightline Media Group, Vienna, VA

20th Annual Public Lecture Series 6.5.17–6.9.17
URI Graduate School of Oceanography (GSO), Narragansett, RI

Science Communication Workshop: How to Stop Talking Like a Scientist 7.17.17
URI GSO, Narragansett, RI
Akrum Abbasi, URI
Geebo Bothun, URI
Nasim Ganji, URI
Tim Kuster, URI
Stephen Morgan, University of Alabama, Huntsville
John Nunes, URI
Animesh Pan, URI
Joseph Rocchio, URI
Javier Sanchez Santiago, U. Alabama, Huntsville
Carmen Scholz, University of Alabama, Huntsville
Devina Thakur, URI
Benjamin Uzoma, URI

Science Communication Workshop: Interview with Confidence 7.18.17
URI GSO, Narragansett, RI
Yanick Brice, Brown University
Audrey Ciochetto, URI
Julia Crowley Parmentier, Bryant University
Amy Dunkle, RI NSF EPScOR
Sarah Gaines, URI Coastal Resources Center
Afonso Goncalves, URI
Soroush Kouhi, URI
Timo Kuster, URI
John Nunes, URI
Linda Resnik, Brown University
How FEMA and Flood Insurance Work
Public Webinar 9.18.17

Key Disaster Recovery Phases and How Relief Organizations Help
Public Webinar 9.22.17

Washington, D.C.

Our Partners
THE UNIVERSITY OF RHODE ISLAND

Planning for the Future

Metcalf’s transition to the URI College of the Environment and Life Sciences, the evolution of the news industry, innovations in science communication and public engagement, and changes in the funding landscape all contribute to the need for a new strategic assessment.

We welcome input on these new questions and look forward to sharing new strategic goals in 2018.

- How can we expand/adapt our offerings to best serve the needs of journalists, scientists, and public audiences in this era of fractured public discourse on science and environmental issues?
- How can we best leverage URI’s institutional capacity to expand our reach and impacts? Likewise, how can we best contribute to URI’s mission?
- What other partners and funders should we engage to maximize the durability of our outcomes and ensure informed, respectful discussions about the environmental challenges we face?

The mission of Metcalf Institute is to expand accurate environmental news coverage through innovative training and resources for journalists, researchers, and other science communicators to engage more people in discourse about science and the environment.
Chris Bentley, who is mostly working as a producer on Here & Now at WBUR, received a Heinrich Boll grant to report from England on the U.K. offshore wind boom. **CCSJ 2015**

David Berger, author and journalist, published his newest book, Razor Clams: Buried Treasure of the Pacific Northwest this year. **AWJ 2002**

David Biello is now the science curator for TED Talks, which means he picks the speakers and helps craft their talks, among many other roles. The paperback of his book The Unnatural World came out this year. **AWJ 2014**

Glynis Board and colleagues in an Ohio Valley regional journalism collaborative received honorable mention for Outstanding Beat Reporting, small market, from the Society of Environmental Journalists. **CCSJ 2014**

Katie Campbell joined the nonprofit ProPublica in its newly expanded film, TV and digital video team as a video journalist. She will collaborate with ProPublica reporters on investigations to create visual storytelling components, in addition to producing original content, from short social videos to longer pieces. **AWJ 2014**

Kimberly Cauvel was a recipient of the 2017 Richard King Mellon Conference Fellowship, which included funds to attend the annual Society of Environmental Journalists conference. **AWJ 2017**

Thomas Content left the Milwaukee Journal Sentinel in March after covering energy issues and sustainability for 13 years and is now executive director at the Citizens Utility Board of Wisconsin. Content says “thanks to Metcalf for the training it’s continuing to provide at a critical time for both the world and the media.” **CCSJ 2014**

Jennifer Cunningham, award-winning journalist, editor, photographer and commentator, is the new president of the Newswomen’s Club of New York. **AWJ 2010**

Megan Darby organized an international team of freelance reporters for Climate Home’s coverage of the 23rd U.N. Climate Change Conference in Bonn in November. She also moderated a panel of American politicians on the sidelines of the climate talks, sharing insights with them that she learned at Metcalf in June. **AWJ 2017**

Garret Ellison’s reporting on Nestlé’s quiet attempt to increase groundwater pumping in Michigan led to widespread outcry that stalled the company’s efforts, sparked new regulatory scrutiny and generated national media attention. His ongoing investigation into past Wolverine World Wide toxic waste disposal sites prompted the Kent County Health Department to begin a cancer study related to chemical exposures in West Michigan. In January, he began teaching journalism at Grand Valley State University. **CCSJ 2014**

Floriano Filho successfully completed a Ph.D. in development and international cooperation at the University of Brasilia, with fellowships at Johns Hopkins School of Advanced International Studies and University of Tokyo Institute of Social Science. His dissertation focused on a 30-year period of strategic cooperation between Japan and China. **AWJ 2011**

Kathie Florsheim had a one-person show of her photography at Bristol Community College in Fall River, MA. The images of the sea are an outgrowth of her work documenting land use along the southern New England shore since 2002. **PBLS 2012, 2013, 2015 | SCW 2015**

Alumni photos supplied by alumni.
Aaron Frechette joined the Rhode Island Department of Health as a public health promotion specialist for the Climate Change Program and the Center for Acute Infectious Disease Epidemiology. Says Frechette, "I'm very grateful for the background that Metcalf gave me for this new role." MSSJ 2014, CCSJ 2015

Lynne Friedmann has spent the past two years on the organizing committee of the 10th World Conference of Science Journalists. More than 1,200 journalists from 71 countries participated in the October 2017 meeting in San Francisco. MSSJ 2011

Jim Harper started a new job as communications manager at the University of Florida for their Feed the Future Innovation Lab for Livestock Systems. SSJ 2011

Cynthia Henry is the built environment editor for the Philadelphia Inquirer, Daily News and philly.com. The news features team covers how and where people live and work, reporting on the intersection of architecture, commercial real estate, residential real estate, and transportation and exploring sustainability, historic preservation, gentrification and smart growth. One recent story looked at how the New Jersey shore has changed since Hurricane Sandy. AWJ 2007

Jesse Hirsch was hired as investigative food editor for Consumer Reports. AWJ 2014

Kirsi Jansa, documentary filmmaker and journalist, produced the Sustainability Pioneers short documentary series. Her team is currently developing new, different and creative outreach and citizen engagement projects based on the episodes. CCSJ 2016

Catalina Jaramillo is a finalist in the Community Reporter of the Year category for the Philadelphia News Awards. AWJ 2016

Leanna Heffner, Ph.D. (URI GSO 2013) was an outreach scientist for Metcalf’s Science Immersion Workshop for Journalists three years in a row.

“It was one of my earliest experiences in having to communicate science to non-scientists,” said Heffner, also an alumna of Metcalf’s 2012 science communication workshop and now science communications coordinator for Western Alaska Landscape Conservation Cooperative.

“Spending time with the journalists and getting to know them, learning about their world, and getting advice on how to get interviewed, helped me feel much better about interacting with journalists later in my career.”

Brandon Keim’s first book, The Eye of the Sandpiper, Stories from the Living World, was published by Cornell University Press. SSJ 2010

Jennifer Kho is now managing editor at Huffington Post, having recently served as managing editor at The Guardian U.S. and The Guardian Sustainable Business. AWJ 2010

Alex Kuffner received a Silver Award from the American Association for the Advancement of Science for coverage of risks facing Rhode Island communities from extreme weather and sea level rise. His series, including “Rising seas, rising stakes,” “Losing Ground,” and “On the Brink,” won second place for newspapers with circulations of 150,000 or less in the Kavli Science Journalism Awards. SSJ 2011

Sophia Kruz and her team's film, “Little Stones,” won five awards in 2017: Best Foreign Documentary, Toronto's Female Eye Film Festival; Best Documentary, Vail Film Festival; Best of the Fest, San Francisco Jewish Film Festival; Humanitarian Award, DOCUTAH Film Festival; and the Award of Excellence, Impact Doc Awards. The film weaves together personal narratives of four women around the world who are using art to create positive change in their communities. CCSJ 2014

Kevin Kurtz’s newest science children’s book, Living Things and Nonliving Things, was released in 2017. His 2016 book Sharks and Dolphins is a nominee for the 2017-2018 Delaware Diamonds Award. Elementary students in Delaware will be voting on the winner of the award at the end of the school year. SSJ 2011

Nancy Lord’s new book, pH: A Novel, came out this year. She writes, “It’s a story of marine scientists and an artist trying to present the truths of what we’re doing to our oceans.” CCSJ 2016
Maddy Lauria accepted a new job with The (Del.) News Journal as environmental reporter. In the 2016 Maryland, Delaware, D.C. Press Association editorial contest, she won: first place environmental reporting for “Sussex at crossroads: Can we protect watersheds while allowing growth?”; first-place breaking news; first-place breaking news social media; and second-place in the wild card category for a story on drug use in communities. **AWJ 2016**

Molly Murray, a dedicated environmental reporter with The (Del.) News Journal whose work and mentoring inspired many, died this year. **AWJ 2003 | CCSJ 2014**

Sonia Narang won the South Asian Journalists Association award for Outstanding Multimedia Reporting this year for her story, “Portraits from Nepal”. **AWJ 2015**

Sara Peach is now a full-time climate journalist. She works closely with Bud Ward, former coordinator of Metcalf’s Grantham Prize jury, as an editor at Yale Climate Connections. **CCBF 2009**

Molly Peterson received a fellowship from the International Women’s Media Foundation as part of the African Great Lakes Reporting Initiative. She explored the effects of climate change on farmers in Rwanda and volcano risks in Congo. **AWJ 2004**

Amy Quinton and team were recognized for “It Takes A River”, a multimedia documentary about a 135-mile trip down the Colorado River, which won PRNDI’s first place for Best Multimedia Presentation and second in the Short Documentary category. She is now working in strategic communications at UC Davis, writing science and agriculture stories. **AWJ 2007**

Elizabeth Rush’s book, Rising: The Unsettling of the American Shore, will be published by Milkweed Editions in 2018. She also recently began teaching creative nonfiction at Brown University. **CCSJ 2015**

Tatiana Ryneearson, URI oceanography professor, was invited to submit an opinion piece to Science Magazine, one of the world’s top academic journals, about marine microbes and biochemical gradients. **SCE 2014, 2015 | SSW 2011, 2012, 2014**

**Metcalf’s workshop was the first one to put the ideas into practice right away, learning what it’s like when you’re in the hot seat, rather than trying to remember the presentation tips months later.”**

Qaseem Saeed’s reporting on the transportation of coal in Pakistan influenced efforts to change the hazardous practice. He was selected to be a trainer by Centre for Excellence in Journalism, IBA, Karachi, Pakistan. **AWJ 2016**

Mark Schleifstein received the U.S. Water Prize for Journalism from the U.S. Water Alliance in recognition of his 33-year career covering water issues. **AWJ 2011**

Kate Sheppard is now a senior lecturer in the School of Media and Journalism at the University of North Carolina Chapel Hill. She will also continue to serve as an enterprise editor at the Huffington Post. **AWJ 2011**

Lisa Song started with ProPublica this year, reporting on the environment, energy and climate change, after six years at InsideClimate News, where she covered climate science and environmental health. **MSSJ 2011**

Autumn Spanne concluded a fruitful academic year as a Ted Scripps Fellow in Environmental Journalism at Colorado University Boulder’s Center for Environmental Journalism. She studied natural resource, climate and water law, development geography and American Indian law. She is now in New Mexico working on a major reporting project about American Indian education. **ERF 2006 | AWJ 2013 | CCSJ 2016**

Miranda Spencer published a two-part, multimedia investigative series on the links between fracking for gas in Pennsylvania and the petrochemical industry in Scotland for the Scottish journalism platform The
Ferret. Focusing on the impact of energy infrastructure on communities, Part 1 was the website’s 16th most-read story of the year (of more than 300). CCSJ 2016

Gabriela Teissier won the Los Angeles Press Club Award for environmental reporting across all platforms, along with Andrea Pruna, for the second year in a row, for reporting on illegal fish trading. CCSJ 2015

Torrey Truszkowski had a busy year communicating science. She contributed to two blogs, NPR’s Friends of Joe’s Big Idea and the Rescuing Biomedical Research science policy blog. She hosted/directed Nerd Nite Rhode Island and was featured as a speaker for Research Matters at Brown. She also ran a workshop, A Practical Guide to Science Communication, at the Society for Neuroscience Annual Meeting in Washington, D.C. SSW 2016 | SSE 2017

Amelia Urry received honorable mention for Outstanding Beat Reporting, small market, from the Society of Environmental Journalists. AWJ 2016

Lori Valigra started at the Bangor Daily News’ Portland bureau as an economics reporter this year. The section provides broad coverage, covering science, technology and food with economic angles. AWJ 2006 | SSJ 2010

Ginger Vaughn recently moved back to Japan and is teaching journalism and communications at Akita International University. AWJ 2013

Chelsea Wald received an Innovation in Development Reporting Grant from the European Journalism Centre. She and the other winners will cover stories around food security. Wald tells us she will look at “how we can recover nutrients from urban waste. And, yes, that includes human waste.” AWJ 2007

Dale Willman was hired by the City University of New York to develop a climate resilience fellowship for mid-career journalists. He used his Metcalf science immersion fellowship experience as he created the first CUNY fellowship, which took place in October. AWJ 2004

Johanna Wagstaffe hosted a new podcast, 2050: Degrees of Change. The series explores how British Columbia’s climate will change in just 30 years and what that means for daily life. The team talked to over 40 scientists and experts to create a future scenario based on the latest science of today. It climbed to number three on the iTunes charts in its first week. CCSJ 2013

Chris Woodside started a master’s in history, and her book, Libertarians on the Prairie, came out in paperback this year. She gave a talk on Laura Ingalls Wilder and the frontier myth at the Herbert Hoover Presidential Library, a reading at the Midwest’s great independent bookstore Prairie Lights, and a keynote at a Laura Ingalls Wilder conference in Missouri. Still editing Appalachia journal, she also writes environment stories now for the Connecticut Health Investigative Team. “It’s been a great year for me,” she tells us. AWJ 1999

Program Key

AWJ: Annual Science Immersion Workshop for Journalists
CCBF: Metcalf-Yale Forum Fellowship for Climate Change and Business Reporting
CCSJ: Climate Change Seminar for Journalists
ERF: Environmental Reporting Fellowships
MSSJ: Marine Science Seminar for Journalists
PBLs: Peter B. Lord Seminars on the Environment
SSJ: Science Seminar for Journalists
SCE: SciComm Exchange
SCW: Science Communication Workshop
Donors

We thank the generous donors and program funders who supported Metcalf Institute in Fiscal Year 2017 (July 2016 – June 2017). These donors contributed to Metcalf’s Annual Fund except where noted.

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* Metcalf Institute alumni
# Metcalf Institute Endowment Fund
& Metcalf Institute Annual Fund and Endowment Fund
© Matching gift

Fiscal Summary

FY2017

Expenses

$416,842

Managing & Building Metcalf Institute 40%
Fundraising & General Promotion 11%
Training journalists & developing science resources 24%

Income

$2,339,041

Unrestricted Donations 16%
Federal Grants 22%
Foundation Grants 5%
Other 1%
Fee for Service 2%

Endowment

$424,114

Endowment Interest 16%

$2,5M
$2M
$1.5M
$1M

1998
2003
2008
2013
2017

$841,380

Metcalf Institute is funded through a combination of public and private foundation grants, donations and endowment interest. Public funds are managed by the URI Division of Research and Economic Development, and private funds are managed by the URI Foundation, a 501(c)(3) organization.

*The URI Graduate School of Oceanography’s Office of Marine Programs and the URI College of the Environment and Life Sciences provided support for Metcalf Institute staff.

A writer, climate policy expert and senior lecturer at MIT and former senior advisor on climate change innovation in the Obama administration, Venkataraman returned to Metcalf in 2016 as a speaker at the science communication workshop. Writing for Influential Audiences,

“I believe Metcalf’s mission, bridging the divide between science and journalism, to be a critical one for making sure knowledge gets shared broadly with communities and the public.”

Speakers
The contributions of time, expertise, and perspectives from the following individuals strengthened Metcalf’s 2017 programs.

Kelly Addy, URI Natural Resources Science
Stephanie Anderson, URI Oceanography
David Baron, Author and Editor
Hannes Bauman, University of Connecticut
Tom Boving, URI Geosciences
Jonathan Blutinger, Columbia University
Avery Brooks, Rhode Island Public Radio
Amber Caullkins,
The College & University Research Collaborative
Caitlin Chaffee,
R.I. Coastal Resources Management Council
Nelle Courret, URI Biological Sciences
Cornelia Dean,
The New York Times & Brown University
Kathleen Donohue, URI Oceanography
Simon Englehart, URI Geosciences
Jennifer Francis, Institute of Marine and Coastal Sciences, Rutgers University
Lisa Friedman, The New York Times
Grover Fugate,
R.I. Coastal Resources Management Council
Cynthia Giles, Formerly U.S. EPA
Isaac Ginis, URI Oceanography
Max Greene, Conservation Law Foundation
Topher Hamblett, Save the Bay
Jalen Hayre, Student
Radley Horton, Columbia University
Shreeram Inamdar, University of Delaware
Colin Jones, URI Oceanography
Dan Kahan, Yale University
Brandon Keim, Journalist and Author
Zak Kerrigan, URI Oceanography
Alex Kuffner, The Providence Journal
Tom Kuchter, RI Natural History Survey
Martin LaMonica, The Conversation
Joe Langar, URI Oceanography
Jason Margolis, PRI’s The World
Steve McCandless, Town of Charlestown
Robert McConnell, Motley Rice LLC
R. Duncan McIntosh, URI Marine Affairs
Scott McWilliams, URI College of Environment and Life Sciences
Brian Moore, RI Department of Transportation
Kendall Moore, URI Journalism & Film Media
Candace Nachman, NOAA Fisheries Office of Policy
Jaime Palter, URI Oceanography
Johanna Poliseng, Conservation International
Sonj Pradhanang, URI Geosciences
Gavino Puggioni, URI Computer Science and Statistics
Joanna Ravello, URI Office of Community, Equity and Diversity
Rebecca Robinson, URI Oceanography
Tatiana Rynerman, URI Oceanography
Ricardo Sandoval-Palos, InsideClimate News
Whitley Saumweber, Woods Institute for the Environment, Stanford University
Justine Sauvage, URI Oceanography
Arianna Skibell, Freelance Journalist
David Smith, URI Oceanography
Courtney St. John, Climate Nexus
Sarah Watson, S.C. Sea Grant Consortium & Carolinas Integrated Sciences and Assessments
Christine Woodside, Author and Editor
Nasser Zawia, URI College of Pharmacy
Joe Zottoli, URI Oceanography

Advisory Board
These dedicated Advisory Board members volunteered to help expand Metcalf’s impact and extend its reach in 2017.

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