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Contact: Andrea Early
508-289-7652; aearly@mbl.edu

MBL Awards Science Journalism Fellowships
Program provides insider’s view of the research behind today’s science stories

WOODS HOLE, MA – Twelve science journalists have been awarded Logan Science Journalism Fellowships from the Marine Biological Laboratory (MBL), an internationally known biomedical and environmental research and educational center located in Woods Hole, Massachusetts on Cape Cod.

Now in its 27th year, the MBL’s Logan Science Journalism Program allows established science journalists from around the globe to “step into the shoes of the scientists they cover” by immersing them in hands-on research.

This year’s fellowship, which runs from May 15-24, will focus on the research of environmental scientists researching global change at the MBL and at the Hubbard Brook Ecosystem Study site in New Hampshire’s White Mountain National Forest.

The 2013 MBL Logan Science Journalism Program Fellows are:

Sabri Ben-Achour, Marketplace from APM
Erin Biba, Wired Magazine
Anne Casselman, Freelance
Lisbeth Fog, SciDev.net
Christy George, Oregon Public Broadcasting
Sean Gonsalves, The Cape Cod Times
Wojciech Mikoluszko, Freelance
Jim Motavalli, Freelance
Stephanie Paige Ogburn, E&E News/ClimateWire
Erik Olsen, The New York Times
Brian Owens, Freelance
Vince Patton, Oregon Public Broadcasting

Over the years, the Logan Science Journalism Program has granted fellowships to hundreds of journalists from news organizations, including The New York Times, The Wall Street Journal,

This year’s course is directed by Dr. Christopher Neill, director of the MBL’s Ecosystems Center and Angela Posada-Swafford, science writer/producer, author, and U.S. Correspondent for Muy Interesante magazine.

The 2013 Logan Science Journalism Program is supported by the Logan Science Journalism Program Endowment. For more information about the Logan Science Journalism Program, visit http://hermes.mbl.edu/sjp/

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The Marine Biological Laboratory (MBL) is dedicated to scientific discovery and improving the human condition through research and education in biology, biomedicine, and environmental science. Founded in 1888 in Woods Hole, Massachusetts, the MBL is an independent, nonprofit corporation.