Contacts for April 6 press release Long-term Research Reveals Causes and Consequences of Environmental Change

Public Information Officers

McOwiti Thomas, LTER Network

Phone: 505-277-2638

Email: tmcowiti@LTERnet.edu

Clarisse Hart, Harvard Forest

Phone: 978-756-6157

Email: hart3@fas.harvard.edu

LTER Network

Scott Collins, Chair, LTER Science Council

University of New Mexico

Phone: 505-277-6303 and 505-239-5987 Email: scollins@sevilleta.unm.edu

Lead Authors of BioScience papers

Guest editor of LTER special section

David R. Foster

Harvard Forest, Harvard University

Phone: 413-695-3225

Email: drfoster@fas.harvard.edu

"Long-Term Ecological Research in a Human-Dominated World"

G. Philip Robertson

Michigan State University Phone: 269-760-8364

Email: Robertson@kbs.msu.edu

"Science and Society: The Role of Long-Term Studies in Environmental Stewardship"

Charles T. Driscoll Syracuse University Phone: 315-729-1850

Email: ctdrisco@syr.edu

"Scenario Studies as a Synthetic and Integrative Research Activity for Long-Term Ecological Research"

Jonathan R. Thompson

Smithsonian Conservation Biology Institute

Phone: 540-635-6580 Email: thompsonjr@si.edu

"Past, Present, and Future Roles of Long-Term Experiments in the LTER Network"

Alan K. Knapp

Colorado State University Phone: 970-217-8948

Email: alan.knapp@colostate.edu

"Ecosystem Processes and Human Influences Regulate Streamflow Response to Climate Change at Long-Term Ecological Research Sites"

Julia A. Jones

Oregon State University

Phone: 541-737-1224

Email: geojulia@comcast.net

"The Disappearing Cryosphere: Impacts and Ecosystem Responses to Rapid Cryosphere Loss"

Andrew Fountain

Portland State University Phone: 503-725-3386 Email: Andrew@pdx.edu