DISCCRS News

April 6, 2017

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Looking for more career resources? Check out the Career Resources page of the DISCCRS website (http://disccrs.org/career) for a great collection of resources for developing professional skills, locating funding opportunities, crafting grant proposals, and more.

FUNDING


NEWS

Climate change impacting ‘most’ species on Earth, even down to their genomes - Guardian - April 5, 2017 - https://www.theguardian.com/environment/radical-conservation/2017/apr/05/climate-change-life-wildlife-animals-biodiversity-ecosystems-genetics


Global Warming By 2250 Could Make Earth Warmest In Over 400 Million Years (+video) - International Business Times - April 5, 2017 - http://www.ibtimes.com/global-warming-2250-could-make-earth-warmest-over-400-million-years-2520993

FORUM


There’s another story to tell about climate change. And it starts with water - Guardian - April 3, 2017 - By Judith D Schwartz - https://www.theguardian.com/commentisfree/2017/apr/03/climate-change-water-fossil-fuel

JOBS

Looking for more job-hunting help? Please visit the News & Links page of the DISCCRS website (http://disccrs.org/news) for a list of climate change-related job listservs, or our Career Resources page (http://disccrs.org/career) for a great collection of resources for developing professional skills, locating funding opportunities, crafting grant proposals, and more.

Program Director - Geographer, Geography and Spatial Sciences Program - National Science Foundation (USA) - https://www.usajobs.gov/GetJob/ViewDetails/466840900

Postdoc - Geodesy and Geodynamics - Department of Geosciences - University of Arizona (USA) - https://uacareers.com/postings/16197

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DISCCRS NEWS electronic newsletter
Editor: C. Susan Weiler, Whitman College
Associate Editor: Paul H. Yancey, Whitman College
Contributing Editor and Production: Nancy Rose, Whitman College info@disccrs.org

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Purpose: DISCCRS News was created to distribute information and resources of particular interest to U.S. recent PhDs engaged in interdisciplinary climate-change research and is generally sent every week on Thursdays. It also provides an international forum for the exchange of information and opinions regarding research, professional and social issues to foster a global sense of community among recent grads. The views and opinions expressed do not necessarily reflect those of NSF, NASA or any other funding agencies or sponsoring societies. The editors reserve
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