In Brief

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DeFries named MacArthur Fellow

Ruth DeFries, a professor in the Department of Geography and the Earth System Science Interdisciplinary Center at the University of Maryland, College Park, was named as a MacArthur Fellow, the John D. and Catherine T. MacArthur Foundation announced on 25 September.

An environmental geographer, DeFries, was cited for "combining remote satellite

GEOPHYSICISTS

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In Memoriam

Howell Peregrine, 68, 20 March 2007, Ocean Sciences, 1992

About AGU

imagery and a deep understanding of the environmental effects of agriculture and

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urbanization to illuminate key processes transforming our planet." Each fellow will receive \$500,000 in "no

strings attached" support over the next 5 years.

DeFries was elected to the National Academy of Sciences in 2006. She coedited the 1994 AGU book *Ecosystems and Land Use Change* and currently is an executive editor of *Environment* magazine. She is the 18th AGU member to be named a MacArthur fellow since 1982.

U.S. Space Environment Center renamed The U.S. National Oceanic and Atmospheric

Honors

Cathy Manduca, chair of the AGU Committee on Education and Human Resources, was appointed executive director of the National Association of Geoscience Teachers and began her 5-year term on 1 September. Manduca, who is director of the Science Education Resource Center at Carleton Administration's Space Environment Center changed its name on 1 October to the NOAA Space Weather Prediction Center. The new name reflects the rapidly growing importance of solar storm forecasts to the nation's economy and security, explained the center's director, Thomas Bogdan. Adverse space weather can disrupt power grids, disturb communications and navigation systems, interrupt satellite signals, and increase radiation doses to astronauts as well as to airline crews and passengers. For more information, see http://www.swpc.noaa.gov/.

-RANDY SHOWSTACK AND MOHI KUMAR, Staff Writers

College, Northfield, Minn., also served as NAGT president during 2003-2004.

2006 Editors' Citations for Excellence in Refereeing

PAGE 412-414

The reviewers listed below have been cited by Editors of AGU journals for excellence in refereeing. The Editors' citations (photographs provided as available) recognize this special service to the Union, and these individuals are to be commended for consistently providing constructive and thoughtful reviews.



Mangalathayil Ali Abdu Cited by Amitava Bhattacharjee JGR-Space Physics



Jean-Paul Ampuero Cited by Eric Calais Geophysical Research Letters



Brian J. Anderson Cited by Louis Lanzerotti Space Weather



Jenny Baeseman Cited by Diane McKnight JGR-Biogeosciences



Mary Barth Cited by Ruth Lieberman JGR-Atmospheres



Gerald Bawden Cited by Eric Calais Geophysical Research Letters



Peter Bayer Cited by Marc Parlange Water Resources Research



Koen Blanckaert Cited by Marc Parlange Water Resources Research



Nicholas Bond Cited by Ruth Lieberman JGR-Atmospheres



Kristin Bunte Cited by Marc Parlange Water Resources Research



Rebecca Castano Cited by Diane McKnight JGR-Biogeosciences



James A. Coakley, Jr. Cited by Rangasayi Halthore Geophysical Research Letters



Steve Cole Cited by Louis Lanzerotti Space Weather



William Coles Cited by Amitava Bhattacharjee JGR-Space Physics



Owen Cooper Cited by John Austin JGR-Atmospheres



Jeffrey Cunningham Cited by Marc Parlange Water Resources Research



Eric Dunham Cited by Eric Calais Geophysical Research Letters

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Margo H. Edwards Cited by Vincent Salters Geochemistry, Geophysics, Geosystems



Rob Ferguson Cited by Robert Anderson JGR-Earth Surface



Rong Fu Cited by Rangasayi Halthore Geophysical Research Letters



Stefan Fueglistaler Cited by John Austin JGR-Atmospheres



William B. Gail Cited by Louis Lanzerotti Space Weather



Richard Greenberg Cited by Eric Calais Geophysical Research Letters



James Hazzard Cited by Patrick Taylor JGR-Solid Earth



George Hilley Cited by Robert Anderson JGR-Earth Surface



Eran Hood Cited by Diane McKnight JGR-Biogeosciences



Jens Kattge Cited by Meinrat Andreae Global Biogeochemical Cycles



Boris Kaus Cited by Peter van Keken Geochemistry, Geophysics, Geosystems



Eloise Kendy Cited by Marc Parlange Water Resources Research

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Sean Kennan Cited by Hans Dam JGR-Oceans



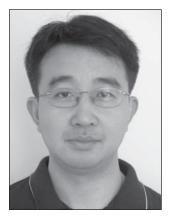
William Kessler Cited by Raghu Murtugudde JGR-Oceans



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David D. Parrish Cited by Jose Fuentes JGR-Atmospheres



Vladimir A. Rakov Cited by Naohiro Yoshida Geophysical Research Letters



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Dimitri Ryutov Cited by Amitava Bhattacharjee JGR-Space Physics



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Ross J. Salawitch *Cited by Naohiro Yoshida Geophysical Research Letters*



Christian Schoof Cited by Robert Anderson JGR-Earth Surface



Fritz Schott Cited by Chris Reason Geophysical Research Letters



Glenn Shaw Cited by Colin O'Dowd JGR-Atmospheres

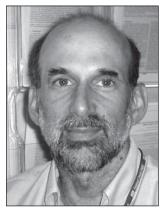


Paul Shepson Cited by Jose Fuentes JGR-Atmospheres



David Siegel Cited by Hans Dam JGR-Oceans

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David E. Siskind Cited by Naohiro Yoshida Geophysical Research Letters



Harry Stern Cited by James Kirby JGR-Oceans and by Eric Rignot Geophysical Research Letters



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Kazue Takahashi Cited by Zuyin Pu JGR-Space Physics



Renee Takesue Cited by Laurent Labeyrie Geochemistry, Geophysics, Geosystems



Ina Tegen Cited by Rangasayi Halthore Geophysical Research Letters



Kevin Trenberth Cited by Jay Famiglietti Geophysical Research Letters



Yu-Heng Tseng Cited by Marc Parlange Water Resources Research



Michel Van Camp Cited by Eric Calais Geophysical Research Letters



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