Awards and Recognition

Chemistry & Biochemistry

Alexander I. Boldyrev was awarded the U. S. Fulbright Scholar Award toward his work at Comenius University, Bratislava, The Slovak Republic (September 1 – November 30, 2012).

The Center for Atmospheric & Space Sciences

Tomas Wilkerson was awarded the 2012 International Coordination Group for Laser Atmospheric Studies (ICLAS) Lifetime Achievement Award. Presentation was made at the 26th International Laser Radar Conference in Porto Heli, Greece, 25-29 June 2012.

Contracts and Grants

Biology

Ethan P. White
National Ecological Observatory Network
"Existing Terrestrial Organismal Data Survey and Secure Database Interface Development"
1 May 2012 - 31 October 2012
$65,896

Paul Wolf, Karen Mock and Mark Ellis
U.S. Fish and Wildlife Service
“Range Estimation of Eriogonum corymbosum var. nilesii”
2 August 2012 – 1 July 2017
$80,000

Physics


Support for NASA Reduced Gravity Student Flight Opportunities Program, “MACS & FUNBOE: Microheater Array Cooling System and Follow-Up Nucleate Boiling On-flight Experiment,” Get Away Special (GAS) Team (Ryan

**Publications**

**Biology**


**Geology**


Rittenour, T.M., Riggs, N.R., Kennedy, L.E., 2012, Application of single-grain OSL to date quartz xenocrysts within a basalt flow, San Francisco volcanic field, northern Arizona, USA, Quaternary Geochronology v. 10, p. 300-307

**Mathematics & Statistics**


**Chemistry & Biochemistry**


**The Center for Atmospheric & Space Sciences**


**Presentations**

**Biology**

The following posters were presented at the Gordon Research Conference on the Metabolic Basis of Ecology at the University of New England, Biddeford, ME, 22-27 July 2012:


The following talks were presented at the 97th Annual Meeting of the Ecological Society of America. Austin, TX, 10 August 2012:

Glenda M Yenni*. “Strong Self-limitation for Rare Species across Environments and Taxa.”

Chemistry & Biochemistry

Joan Hevel presented a poster titled "Insights into the product specificity of PRMT1-role of the substrate" at the FASEB Biological Methylation meeting in Snowmass, CO, 12-17 August 2012.

The Center for Atmospheric & Space Sciences

Jan J. Sojka presented a lecture titled “The Ionosphere” at the Heliophysics Summer School, Boulder, CO, 31 May - 7 June 2012.

Jan J. Sojka presented a tutorial talk titled "Inferring Limitations of Numerical Models" at the CEDAR Workshop, Santa Fe, NM, 23-29 June 2012.

Physics

JR Dennison, Justin Dekany and Greg Wilson attended the 12th Spacecraft Charging Technology Conference in Kitakyushu, Japan, May 14-18, 2012. The Materials Physics Group presented 8 poster presentations. JR Dennison presented an invited talk. The Materials Physics Group nine presentations represented 7% of the total presentations at the conference. Justin Dekany received a second place award for his poster presentation out of approximately 35 student presentations from about a dozen countries. JR Dennison was a session chair for the Materials Characterization Session, a judge for the student presentations, and a member of the conference steering committee.