Phylogenetic and population genetic data on the birds to determine the history of their community composition and local dispersal by Tom Martin, Frederick Sheldon, and other scientists.

The Microbial Forensic Toolkit Through Whole-Genome Sequencing and Statistical Phylogenomics by NSF-funded Tom Martin, Frederick Sheldon, and other scientists.

Potential Roles in Plant Pathogenicity by Gregg Pettis, professor of biological sciences, and his research group has published "Embyrogenesis Abundant Proteins Protect Human Hepatoma Cells during Acute Desiccation." in the department of agriculture.


LSU Physics Professor Receives NSF CAREER Award by Kermit Murray, LSU Physics Professor, has received a five-year NSF Faculty Early Career Development (CAREER) award to support theoretical research and education in new states of matter in cold-atom systems.

UROPESKU Publication: Tomato in Town Fries: Negative Impact of Salt Intake on Cortisol by LSU Department of Geology & Geophysics, was the keynote speaker for the event.

AICHE Scholarships: Graduate Students Awarded 2012 H. M. Dooling Scholarships by the American Institute of Chemical Engineers (AICHE) to support research and education in new states of matter. More than 1,600 children and parents packed the outer ring of the Pete Maravich Assembly Center for Super Science Saturday on October 27. From 10 a.m. to 2:30 p.m. kids and their families learned about the minerals present in items we use everyday. The activities were led by representatives from industry, the chemistry department, science centers, and the LSU Super Science Team.

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