

New Patent

To Steven Poling, formerly post doc in MSE, Carly Nelson, MS grad in MSE, and Steve Martin, MSE, *Mixed Anion Materials and Compounds for Novel Proton Conducting Membranes*, Patent No. 7,101,527

Welcome

- Jagannatha (Jay) Mysore, associate professor of veterinary diagnostic and production animal medicine, from the University of Georgia.
- Alan Loynachan, assistant professor of veterinary diagnostic and production animal medicine, from the University of Kentucky.
- Subhashinie Kariyawasam, clinician in veterinary diagnostic and production animal medicine, from post doc at ISU.
- Won-Il Kim, clinician in veterinary diagnostic and production animal medicine, from ISU.
- Patrick Gorden, clinician in veterinary diagnostic and production animal medicine, from Dairy Veterinary Services, Chandler, Ariz.

Recent Sponsored Funding Awards

- To Bradley Blitvich, VMPM, and Lyric Bartholomay, Ent, *Genotypic and Phenotypic Analysis of West Nile Virus, Yucatan Peninsula of Mexico* from the National Institutes of Health, \$212,282
- To Alicia Carriquiry, Stat, *Tenth Conference on Probability and Statistics: Promoting Learning and Research in the Mathematical Sciences in Peru* from the National Science Foundation, \$20,000
- To Kenneth Prusa, FSHN, *Pork Quality Benchmark Project* from The Ohio State University Research Foundation, \$41,790
- To Venkataramana Ajjarapu, ECpE, *Remote Non-Destructive Testing and Measurement of Large-Scale Power Systems* from Drexel University, \$97,727

- To Doug Gemmill, IMSE, *Client Behavior Modeling* from H&R Block, \$70,000
- To Ashraf Bastawros, Aero E, and Abhijit Chandra, ME, *Collaborative Research: Focus Electric Field Induced Ion Transportation: Mechanics and Design Space Exploration for Economical and Environmentally Friendly Patterning* from the National Science Foundation, \$318,965
- To Hans Stauffer, Chem, *Ultrafast Studies of Solvent and Solute Vibrational Relaxation During Solvation in Room Temperature Ionic Liquids* from Petroleum Research Fund, American Chemical Society, \$40,000
- To Greg Phillips, VMPM, *Function of 4.5S RNA in the Bacterial Cell* from the National Institutes of Health, \$136,281
- To Jacob Petrich, Chem, *Optical Detection of Neurological and Other Diseases Using Noninvasive Spectroscopic Ocular Examination* from Iowa State University Research Foundation, \$35,000
- To Stephen Jones and Donna Lutz, CCEE, *Proposal for Water Quality Monitoring and Stormwater Management Design at Honey Creek Resort State Park* from TSP Architecture Engineering and Construction, \$215,748
- To George Kraus, Victor Lin and Aaron Sadow, Chem, and Robert Brown, ME, *Mesoporous Silica-Supported Metal Oxide-Promoted RH Nanocatalysts for Selective Production of Ethanol from Syngas* from the Department of Energy, \$453,637
- To Silvia Cianzio, Agron, *Identification and Exploitation of Resistance to Soybean Rust* from the University of Illinois, \$30,000
- To Nicola Pohl, Chem, *CAREER: Meshing Synthesis and Biosynthesis in Research and Teaching* from the National Science Foundation, \$102,000