

## AACP New Investigator Award 2014 Recipients

**Jessica L. Adams**, University of the Sciences, *HIV Associated Neurocognitive Disorders in Patients on Atazanavir versus Darunavir*

**Travis R. Brown**, University of Wyoming, *The Role of Cathepsin K in Mediating Hippocampal Synaptic Plasticity and Memory*

**Andrew S. Bzowickyj**, University of Missouri-Kansas City, *NPH Insulin for Prednisone-Induced Hyperglycemia*

**Joseph E. Deweese**, Lipscomb University, *Examination of the Topoisomerase II Covalent Poisoning Mechanism of Etoposide Quinone*

**Tracy R. Frame**, Cedarville University, *Impact of Using Team-Based Learning in Patient Education on Diabetes Outcomes*

**Kimberly B. Garza**, Auburn University, *Effectiveness of Different Financial Incentives to Improve Medication Adherence*

**Oscar Garza**, University of Minnesota, *Development of a Community Pharmacy Social Capital Assessment Tool*

**Klarissa D. Hardy**, Lipscomb University, *Molecular Mechanisms of Drug-Induced Liver Injury by Tyrosine Kinase Inhibitors*

**Kirk E. Hevener**, Idaho State University, *Enoyl-ACP Reductase II (FabK), a Selective Antibacterial Target for C. difficile*

**Patrice L. Jackson-Ayotunde**, University of Maryland Eastern Shore, *Synthesis and Evaluation of Novel Enaminones as Potential Agents for Partial Epilepsy*

**Hyun Jin (Sean) Kim**, University of Pittsburgh, *Quantitative Mechanistic Modeling of Drug Disposition with Variable Interactions*

**Feng Li**, Hampton University, *Thermosensitive Hybrid Hydrogel for Delivery of Anti-Cariogenic Agents*

**Terry W. Moore**, University of Illinois at Chicago, *"Tucked" Stapled Peptides for the Estrogen Receptor/Coactivator Interaction*

**Scott W. Mueller**, University of Colorado, *Assessment of 23-Valent Pneumococcal Vaccine Response in Critically-Ill Burn Patients*

**Isaac T. Schiefer**, The University of Toledo, *Development of NO Mimetic Furoxans as Novel Agents for Alzheimer's Disease Therapy*

**Vanessa Stevens**, The University of Utah, *Outcomes of Treatment for Clostridium difficile Infection among Pediatric Patients*

**Andrew J. Wiemer**, University of Connecticut, *Development of Isoform-Specific Histone Deacetylase Inhibitors for T Cell Leukemia*