

Faculty Kudos

- ‡ Diane F. Matesic was awarded a \$226,815 NIH- National Cancer Institute-R-15 grant to study the “Biochemical Mechanisms of PBA and ChK in Tumorigenic Cells.”
- ‡ Pamela M. Moye was appointed to the American Association of Colleges of Pharmacy Nominations Committee of Teachers of Pharmacy Practice Section.
- ‡ Ajay K. Banga was appointed as Associate Editor for the journal, “Therapeutic Delivery”.
- ‡ Martin J. D’Souza published three articles in the *Journal of Microencapsulation*. They are: “Formulation and characterization of catalase in albumin microspheres”, “Pharmacokinetic and biodistribution studies of Amphotericin B microspheres”, and “Development of albumin microspheres containing sp H1-DNA complexes: A novel gene delivery system.” Dr. D’Souza also published “Oral delivery of gastro-resistant microencapsulated typhoid vaccine” in the *Journal of Drug Targeting*, 2009; 17(7): 553-560.
- ‡ Chad M. VanDenBerg was awarded a \$95,828 grant from from CeNeRx Biopharma Inc. for “A Phase I, single dose, randomized, open-label, crossover, pharmacokinetic study comparing three formulations of CX 157 in healthy volunteers.” Dr. VanDenBerg also received a a \$439,572 grant from Eli Lilly for “Effect of LY2062430, an anti-amyloid beta monoclonal antibody, on the progression of Alzheimer’s Disease as compared with placebo.”.
- ‡ Gina J. Ryan received a \$5,685 continuing pharmacy education grant from Ortho-McNeil for “Achieving inpatient anticoagulation initiatives and project destiny: what it means for your future.”
- ‡ Ashish A. Advani published “Review of ASHP’s Clinical Pearls” in the *American Journal of Pharmaceutical Education* 2009; 73 (3) Article 39.
- ‡ Martin D’Souza was awarded a \$100,000 collaborative planning grant with investigators from Emory University and the Centers for Disease Control and Prevention to explore using “nanotechnology to deliver a pneumonia vaccine.”
- ‡ Michael W. Jann co-authored “Cholinesterase Inhibitors” in *Comprehensive Textbook of Psychiatry*, Eds. Sadock BJ, Sadock VA, and Ruiz P., Lippincott Williams and Wilkens, Philadelphia, PA, 2009, Chapter 31.15, p. 3089-3099.
- ‡ Ajay K. Banga, Ph.D. student Sahitya Katikaneni, A. Badkar, and S. Nema published “Molecular charge mediated transport of a 13 kDa protein across microporated skin” in *International Journal of Pharmaceutics*. Dr. Banga also published a paper on “Microporation applications for enhancing drug delivery” in *Expert Opinions in Drug Delivery*.

- ⌘ James W. Bartling was honored with the prestigious Bowl of Hygeia award for community service from the Georgia Pharmacy Association.
- ⌘ Lisa M. Lundquist and Justine S. Gortney published “Implementation of an oral examination in a therapeutics course” in *Let’s Think About It* 2009; 12(1):2-3.
- ⌘ Kathryn M. Momary co-authored “Genomics and the efficacy of aspirin in the treatment of cerebrovascular disease” in *Current Treatment Options Cardiovascular Medicine*. 2009;11:191-200.
- ⌘ Lisa M. Lundquist was selected to participate in the Academic Leadership Fellow Program of the American Association of Colleges of Pharmacy.
- ⌘ Chalet Tan co-authored “A direct cell quenching method for cell-culture based metabolomics” published in *Metabolomics*, 5: 199-208, 2009
- ⌘ Ajay K. Banga received a \$20,400 grant from Solvay Pharmaceuticals for a study on “cyclic voltametry study of carbidopa and levodopa”.
- ⌘ Vanthida Huang, F. C. Tenover, S. W. Sinner, et al. published “Characterisation of a Staphylococcus aureus strain with progressive loss of susceptibility to vancomycin and daptomycin during therapy” in *International Journal of Antimicrobial Agents* 2009;33:564-568.
- ⌘ Karla T. Foster and Cynthia W. Coffey published “Minor Foot Disorders” in the *Handbook of Nonprescription Drugs: An Interactive Approach to Self Care*, 16th ed., Washington, DC: American Pharmacists Association, 2009;801-823. Dr. Foster also co-authored “Acne” in the *Handbook of Nonprescription Drugs: An Interactive Approach to Self Care*, 16th ed., Washington, DC: American Pharmacists Association, 2009;707-717.