**Division of Medicinal Chemistry**

Dally, Kevin N.

“Synthesis and biological evaluation of kinase-targeting dialkylnilimidazolones.” Texas Enzyme Mechanisms Conference, The University of Texas, Austin, TX, Jan. ‘10. (Poster)


“Studies of biosynthesis of Spinosyns in Saccharopolyspora sp.” Massachusetts Institute of Technology, Department of Chemistry, Cambridge, MA, Oct. ‘09; and 33rd Brazilian Chemical Society Annual Meeting, Sao Paolo, Brazil, May ‘10. (Poster)

“Studies of the biosynthesis of Spinosyns.” Ian Scott Award in Chemistry Symposium, Texas A&M University, College Station, TX, Oct. ‘09; Dow AgroSciences, Indianapolis, IN, Nov. ‘09; and 7th International Symposium for Chinese Medicinal Chemists, PLECture, Kaohsiung, Taiwan, Feb. ‘10.

“Studies of the intramolecular cyclization reactions in the biosynthesis of Spinacia sp.” University of Wisconsin, School of Pharmacy, Madison, WI, April ‘10.


Whitman, Christian P.

“How nature makes a better dehalogenase: Lessons from the study of cis-3-chloroacrylic acid dehalogenase and the Cg10062 homologue.” Georgia State University, Department of Chemistry, Atlanta, GA, Oct. ‘09; and Michigan State University, Department of Biochemistry and Molecular Biology, East Lansing, MI, March ’10.


Zhang, Zhiwen


“Chemical biology: From biotechnology to biology.” Nanjing University, School of Chemistry and Chemical Engineering, Nanjing, China, May ‘10.

“Recent Developments in Engineering and Protein-protein interactions.” Shanghai Jiaotong University, College of Pharmacy, Shanghai, June ‘10.


**Division of Pharmaceutics**

Craig, Marc A.

(Patel, Tran, Gray, Zhang, Strong, Feldmann, Kobinger)


(Richardson, Yao, Tran, Strong, Kobering) “Enhance Protection Against Ebola Virus Mediated by an Improved Adenovirus-based Vaccine.” Public Lib -rarianship Science 4(4), pp. e5308, ‘09.


McConville, Jason T.


McGinity, James W.

(DeNunzio) “Hot Melt Extrusion.” Tablets and Capsules 6(6), p. 64, ‘08.

(Shellinger, Bruce, Shah, Mallick) “Citric Acid Monohy -drate as a Release Modifier in Metx Eluding Matrix Tablets.” International Journal of Pharmaceutics.
Division of Pharmacology and Toxicology

Brannon B. S., (Choi, Butterworth, Malladi, Duckett, Cohen) “The E3 ubiquitin ligase cIAP1 binds and ubiquinates caspases-3 and -7 via unique mechanisms at distinct steps in their processing.” *Journal of Biological Chemistry* 284, pp. 12772-12782, ’09.


(Gore, Andrea C.) (Dickerson, Walker, Reveron, Duvauchelle) “The recreational drug ecstasy disrupts the hypothalamic-pituitary-gonadal reproductive axis in adult male rats.” *Neuroendocrinology* 88, pp. 95-102, ’08.


(Morissett, Richard) (Ahrens, Ma, Maier, Schallert) “Role of 5-HT2c receptors in Ca2+-dependent ethanol potentiation of GABA release onto ventral tegmental area dopamine neurons.” *Journal of Pharmacology and Experimental Therapeutics* 329, pp. 625-633, ’09.


Division of Pharmacotherapy

Burgess, David S. (Frei) “Pharmacokinetic/pharmacodynamic modeling to predict two effective dosing of various dosing regimens of piperacillin/tazobactam and piperacillin monotherapy against gram-negative pulmonary isolates from patients managed in intensive care units in 2002.” *Clinical Therapeutics* 30, pp. 2353-2341, ’08.

(Curtis, G. S., G. D., D. S.) “Curbing resistance development: Maximizing the utility of available agents.” *Journal of Managed Care Pharmacy* 15, pp. s5-9, ’08.


“Continuous Versus Intermittent Infusion Of Oxacillin For Treatment Of Infective Endocarditis Caused By Methicillin-Susceptible Staphylococcus aureus.” Anti-

(Brady, Frei, Maxwell) “Oral Ganciclovir Versus Valgan-


(Prakash, Jorgensen) “Vancomycin MICs With Methi-

(Emerson, Linn, Ryan, M cKnight, E rwin, Frei) “Impact Of An Electronic Risk Factor Assessment And Medication Order Set On Contrast Induced Nephropathy.” American College Of Clinical Pharmacy, '09. (Abstract)

Kuhn, John G.

(VonHoff, Burris, Miller) “Does Intravenous Equal Intra-


(Xu, Kolesar, Chaaf, Drengler, Duan, Otterson, Shapiro, Villalon-Caler) “Phase I And Pharmacokinetic Study Of Mitomycin C And Celectoex As Potential Modulators Of Tumor Resistance To Irinotecan In Patients With Solid Malignancies.” Cancer Chemotherapy Pharmacology 63(6), pp. 1065-1071, '09.

Hughes, Darrel


(Cadenza, Thompson, Medina, H o, Patterson) “Immune Reconstitution Syndrome Following Cessation of The TNF-α Blocker Adalimumab In Crohn’s Disease.” Diagnostic Microbiology Of Infectious Diseases 64, pp. 327-30, '09.

Jung-Tschirhart, Sharon

(McMaster) “Constipation And Diarrhea.” Pharmacotherapy For Primary Care, 1st Edition, Linn, O’Rourke, Posey and Wofford (eds), McGraw-Hill Publishing, Inc., '09. (Book Chapter)

Koeller, Jim

(McKibbin, Frei, Koenig, Kwan, Simon) “Disparities In The Use Of Chemotherapy And Monoclonal Antibody Therapy For Elderly Advanced Colorectal Cancer Patients In The Community Oncology Setting.” Oncology 13, pp. 876-885, '09.


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Barner, Jamie C.  

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