

Year	Student ID	LastName	FirstName	Degree	Defense Date	Chair	ThesisTitle	PresentPosition
2009	2330120	Bai	Hyoungwoo	PhD-Pharmacology	12/3/2009	Zhu	Modulation of COX I and COX II-Mediated Formation of Various Arachidonic Acid Metabolites In Vitro and In Vivo by Dietary Polyphenols	Korea Atomic Energy Research Institute, Daejeon, Korea
	2023947	Bu	Pengli	PhD-Toxicology	4/2/2009	Wan	Retinoid-Induced Apoptosis and Proliferation of Hepatocytes are Medicated by Distinct Nuclear Receptors Regulation of Mitochondrial Outer Membrane	Postdoctoral Fellow, Department of Pathology, University of Kansas Medical Center, Kansas City, KS Assistant Professor, Graceland College, Des Moines, IA
	0683234	Shawgo	Mary	PhD-Pharmacology	8/13/2009	Robertson	Permeabilization During	Research Assistant Professor, Department of Internal Medicine, University of Kansas Medical Center, Kansas City, KS
2010	2215200	Cui	Yue (Julia)	PhD-Toxicology	7/16/2010	Klaassen	Developmental Regulation of the Drug-Processing Genome in Mouse Liver	Research Assistant Professor, Department of Internal Medicine, University of Kansas Medical Center, Kansas City, KS
	2007225	Pacyniak	Erik	PhD-Pharmacology	9/8/2010	Guo	Molecular Mechanism of Polybrominated Diphenyl Ether Disposition in the Liver	Senior Scientist, Mylan, Pittsburgh, PA
	2134526	Ralya	Andrew	PhD-Pharmacology	12/14/2010	McCarson	Sex Steroids Modulate Nociception, and Estrogen Modifies Supraspinal Nociceptive Activation	Postdoctoral Fellow, Mayo Clinic, Rochester, MN
	2306790	Saito	Chieko	PhD-Toxicology	1/19/2010	Jaeschke	Fexofenadine and Organic Anion Transporting Polypeptides (OATPs): Transport and Drug-Drug Interactions	Research Fellow of the Japan Society for the Promotion of Science, Osaka University Graduate School of Medicine, Suita, Japan Postdoctoral Fellow, Otolaryngology, University of Kansas Medical Center, Kansas City, KS
	2000016	Shelton	Shary	PhD-Pharmacology	6/2/2010	Robertson	Mechanisms of Mitochondria-Mediated Apoptosis Induced by Cytotoxic Stress	Otolaryngology, University of Kansas Medical Center, Kansas City, KS

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	0725164	Song	Peizhen	PhD-Toxicology	12/3/2010	Klaassen	Effect of Bile Acid Feeding and Sequestration on Bile Acid Composition and Gene Regulation in Mice	Scientific Consultant, Eclaro International, Lincoln, NE
	2179429	Stucky	Nicholas	PhD-Pharmacology	5/28/2010	Berman	Sex Differences in Gene Expression and Pain-Related Behaviors in a Preclinical Model of Migraine	Resident Physician, Oregon Health & Science University, Portland, OR
	2330124	Wang	Pan	PhD-Pharmacology	9/27/2010	Zhu	Computational Molecular Modeling Studies of the Interactions of Estrogens with their Receptors and Intracellular Binding Protein PDIP	Assistant Investigator/Postdoctoral Fellow, Institute of Zoology at the Chinese Academy of Sciences, Beijing
	2209141	Weaver Miao)	Yi	PhD-Pharmacology	4/7/2010	Hagenbuch	Structural Requirements of Organic Anion Transporting Polypeptide Mediated Transport	Professional Research Assistant, Department of Molecular, Cellular, and Developmental Biology, University of Colorado Boulder, CO
2011	2226552	Allen	Katryn	PhD-Toxicology	4/6/2011	Copple	Mechanisms of Proinflammatory Signaling During Cholestasis.	Postdoctoral Fellow, Michigan State University, Lansing, MI
	2227811	Flynn	Colleen	PhD-Toxicology	9/22/2011	Reed	Fexofenadine and Organic Anion Transporting Polypeptides (OATPs): Transport and Drug-Drug Interactions	Postdoctoral Research Fellow, Biotechnology Innovation and Optimization Center, University of Kansas, Lawrence, KS
	2297235	Roth	Megan	PhD-Pharmacology	9/23/2011	Hagenbuch	Substrate Dependent Alterations of Organic Anion Transporting Polypeptide 1B3 (OATP1B3)	Assistant Scientist, University of Minnesota, Minneapolis, MN

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	1223947	Thomas	Ann	PhD-Pharmacology	7/8/2011	Guo	The Role of Epigenetics in Transcriptional Regulation of FXR and Silencing FXR Expression in Human Colon Cancer	Research Scientist, MD Anderson Cancer Center, Houston, TX
2012	2243519	Hays (Obaidat)	Amanda	PhD-Pharmacology	8/13/2012	Hagenbuch	Targeting Organic Anion Transporting Polypeptides in Cancer to Improve Diagnostics and Therapy	Research Scientist, XenoTech, LLC, Overland Park, KS
	2323393	Sullivan	Bradley	PhD-Toxicology	7/6/2012	Luyendyk	Role of Coagulation in Xenobiotic-Induced Liver Injury	Research Associate, Michigan State University, East Lansing, MI
	0661529	Williams	David	PhD-Toxicology	7/2/2012	Jaeschke	Role of interleukin-1 β and neutrophil activation during acetaminophen overdose	Postdoctoral Fellow, Department of Pathology, University of Kansas Medical Center, Kansas City, KS
	2352801	Wu	Kai	PhD-Toxicology	6/15/2012	Klaassen	The Role of NRF2 in Preventing Oxidative/Electrophilic Stress-Induced Liver Injury	Postdoctoral Fellow, Harvard University, Cambridge, MA
	2294762	Zhang	Youcai	PhD-Toxicology	2/28/2011	Klaassen	Characterization of organic anion transporting polypeptide 1A1 in bile acid homeostasis of mice	SRA/Postdoc Scholar, University of California, San Francisco, CA
2013	2415456	Fu	Zidong	PhD-Toxicology	4/11/2013	Klaassen	Regulation of Xenobiotic and Bile Acid Metabolism by Anti-aging Intervention Calorie Restriction in Mice	Faculty position in China
	2420832	Chavan	Hemantkuma	PhD-Toxicology	10/23/2013	Katsuri	Xenobiotic regulation of the ATP Binding Cassette transporter ABCB6 and its significance to hepatic heme homeostasis	GRA, University of Kansas Medical Center, Kansas City, KS

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	2359794	McGill	Mitchell	PhD-Toxicology	3/28/2013	Jaeschke	Acetaminophen Hepatotoxicity in Humans and Mice	Postdoctoral Fellow, Department of Pharmacology, Toxicology and Therapeutics, University of Kansas Medical Center, Kansas City, KS
	2366352	Russell	Kristin	PhD-Pharmacology	5/17/2013	Levant	N-3 Fatty Acids and Juvenile Traumatic Brain Injury: Effects of Dietary N-3 Fatty Acid Content, N-3 Fatty Acid Status, and Orally Dosed Fish Oil on Sensorimotor and Biochemical Outcomes	Scientist, XenoTech LLC, Overland Park, KS
	2340411	Stoffel (Healy)	Michelle	PhD-Pharmacology	5/13/2013	Levant	Effects of a unilateral intrastriatal 6-hydroxydopamine model of early Parkinson's disease on midbrain dopamine neurons in rats: a stereological study	Medical Student, University of Kansas Medical Center, Kansas City, KS