

Name	Entry Year	PI & Lab	Contact Info	Research Interests
<b>Tobias Dong</b>	MD/Ph.D. Fall 2010	Dr. Cahalan <a href="#">Website</a>	<a href="mailto:xdong1@uci.edu">xdong1@uci.edu</a> x4-6754 Lab: 285 Irvine Hall	
<u>Education:</u> B.S. Biochemistry, B.S. Psychology, University of California, San Diego, 2009				
<b>Galina Schmunk</b>	Ph.D. Fall 2011	Dr. Gargus/Dr. Parker <a href="#">CART Website</a> <a href="#">Parker Lab Website</a>	<a href="mailto:gschmunk@uci.edu">gschmunk@uci.edu</a> x4-7833 (Parker Lab) x4-9253 (Gargus Lab) Lab: 2501 Hewitt Hall (Gargus)	
<u>Education:</u> Bachelors in Chemistry, Dmitry Mendeleev University of Chemical Technology, 2007; M.S. Chemistry, Dmitry Mendeleev University of Chemical Technology of Russia, 2009				
<b>Clinton Yu</b>	Ph.D. Fall 2012	Dr. Huang	<a href="mailto:clintoy@uci.edu">clintoy@uci.edu</a> x4-6172 Lab: D224 Med Sci I	My current research topics involve employing chemical cross-linking coupled mass spectrometric (XL-MS) approaches to characterize protein interactions. In particular, my current primary interest is the development of novel quantitative XL-MS strategies to tease apart the structural dynamics of protein complexes, including their intra- and inter-protein interactions. My goal is to apply these new methodologies to understand various interactions of Cullin-RING ligases, which regulate diverse biological roles (e.g. cell cycle control, DNA repair, signaling, degradation) that are integral to cell survival.
<u>Education:</u> B.S. Biological Sciences, B.S. Chemistry, University of California, Irvine, 2011				
<b>Soyeon 'Lisa' Baik</b>	Ph.D. Fall 2013	Dr. Holmes	<a href="mailto:soyeonb1@uci.edu">soyeonb1@uci.edu</a> x4-1725 Lab: D312/D316 Med Sci I	Lisa's research focuses on a novel phototransduction mechanism and light-induced neuronal changes that underlies changes in physiology and behavior. Her recent work characterized the molecular mechanism of how a light activated protein CRY couples to the membrane.
<u>Education:</u> B.S. Neurobiology, Physiology & Behavior, B.S. Psychology, University of California, Davis, 2013				

<b>Jovani Catalan-Dibene</b>	Ph.D. Fall 2013	Dr. Zlotnik	<a href="mailto:cataland@uci.edu">cataland@uci.edu</a> x4-3654 Lab: 3034 Hewitt Hall	
<u>Education:</u> B.S. Molecular Biology, Universidad Autonoma de Baja California, 2008; M.S. Molecular Ecology & Biotechnology, Universidad Autonoma de Baja California, 2011				
<b>Craig Gutierrez</b>	Ph.D. Fall 2014	Dr. Huang	<a href="mailto:cbgutier@uci.edu">cbgutier@uci.edu</a> x4-6172 Lab: D224 Med Sci I	
<u>Education:</u> B.S. Biological Science (Molecular Biology & Biotechnology), Cal State University, Fullerton, 2010; Master of Biotechnology, Cal State University, Fullerton, 2013				
<b>You-Hsing Sung</b>	Ph.D. Fall 2015	Dr. Gargus <a href="#">CART Website</a> <a href="#">Parker Lab Website</a>	<a href="mailto:youhsins@uci.edu">youhsins@uci.edu</a> x4-9253 Lab: 2501 Hewitt Hall	
<u>Education:</u> B.S. Agricultural Chemistry, National Taiwan University, 2012; M.S. Biological Sciences, University of California, Irvine, 2015				
<b>Ceazar Nave</b>	Ph.D. Fall 2015	Dr. Holmes	<a href="mailto:cnave@uci.edu">cnave@uci.edu</a> x4-1725 Lab: D312/D316 Med Sci I	
<u>Education:</u> B.A Liberal Studies , B.A. Biology, San Francisco State University, 2012; M.S. Biology (Cell and Molecular Biology), 2014				
<b>Ryan Davis</b>	Ph.D. Fall 2015	Dr. Lawson <a href="#">Website</a>	<a href="mailto:rtedavis@uci.edu">rtedavis@uci.edu</a> x4-3424 Lab: 140 Sprague Hall	
<u>Education:</u> B.S. Biological Sciences, University of California, Irvine, 2015				
<b>Katrina Evans</b>	Ph.D. Fall 2015	Dr. Lawson <a href="#">Website</a>	<a href="mailto:ktaylor@uci.edu">ktaylor@uci.edu</a> x4-3424 Lab: 140 Sprague Hall	Breast cancer metastasis, with an emphasis on brain metastasis.
<u>Education:</u> B.S. Biological Science, California State University, Fullerton, 2010				

<b>Jenna Kastenschmidt</b>	Ph.D. Fall 2015	Dr. Villalta	<a href="mailto:jkastens@uci.edu">jkastens@uci.edu</a> x4-3719 Lab: 3101 Hewitt Hall	
Education: B.S. Biology, Minnesota State University, Mankato, 2010				
<b>Athena Papasodero</b>	Ph.D. Fall 2015	Dr. Holmes	<a href="mailto:apapsod@uci.edu">apapsod@uci.edu</a> x4-1725 Lab: D312 Med Sci I	
Education: B.S. Molecular, Cell, and Developmental Biology, University of California, Santa Cruz, 2015				
<b>Hugo Lin</b>	Ph.D. Fall 2016	Dr. Ping Wang	<a href="mailto:hugoyoul@uci.edu">hugoyoul@uci.edu</a> x4-8697 Lab: 1130 Gross Hall	
Education: Doctor of Medicine, Kaohsiung Medical University, 2004				
<b>Laura Mendez</b>	Ph.D. Fall 2016	Dr. Pearlman	<a href="mailto:lmendezl@uci.edu">lmendezl@uci.edu</a> x4-1819 Lab: 3101A Hewitt Hall	
Education: Bachelor of Medicine, University Autonoma de Baja California, 2014				