

<p>2017 Next Generation Biomedical Investigator Kelly J Brunst, PhD Assistant Professor of Epidemiology Department of Environmental Health UC College of Medicine</p>	<p>An epigenome-wide approach in translating neighborhood disadvantage in poor neurocognitive outcomes in adolescents (Mentors: Shuk-Mei Ho, PhD; Aimin Chen, MD, PhD)</p>
<p>2017 New Investigator Scholar Josephine Brown, B.S., B.A. Graduate Assistant Laboratory of Mary Beth Genter, PhD, DABT</p>	<p>Intranasal Nilotinib in the Thy1-aSyn mouse model of Parkinson's Disease (Mentor: Mary Beth Genter, PhD, DABT)</p>
<p>2017 New Investigator Scholar Christine James, MD Second Year Fellow Allergy & Immunology CCHMC</p>	<p>Pulmonary Function in Two Manganese Exposed Communities (Mentor: Erin Haynes, DrPH)</p>
<p>2017 New Investigator Scholar Huan Liu 4th yr PhD student Laboratory of Michael Borchers, PhD</p>	<p>Molecular and Cellular Mechanisms of Pulmonary Langerhans Cell Histiocytosis (Mentor: Michael Borchers, PhD)</p>
<p>2017 New Investigator Scholar Alison M. Pecquet, MSc Risk Science Center Department of Environmental Health UC College of Medicine</p>	<p>Developmental immunotoxicity mechanisms of Perfluoralkyl compounds (PFCs) using a Zebrafish model (Mentors: Jagjit Yadav, PhD; Andrew Maier, PhD)</p>
<p>2017 New Investigator Scholar Sneha Sitaraman, MS PhD candidate Laboratory of Timothy Weaver, PhD Molecular and Developmental Biology Graduate Program UC CCHMC</p>	<p>Mouse model of pediatric interstitial lung disease (Mentor: Timothy Weaver)</p>
<p>2017 New Investigator Scholar Andrew VonHandorf, PhDc University of Cincinnati EGMT</p>	<p>Effects of exposure to hexavalent chromium\ Cr(VI) exposure on CTCF regulated transcription and the Cohesin complex: Role in carcinogenesis (Mentor: Puga)</p>