BBSP End-of-Year Presentations

Pharmacology

10:00a.m., Friday, May 23, 2014 4007 Genetic Medicine Bldg.

- 10:00 AM Brian Constance (joining Todd Cohen's lab)
 "A potential trigger for Alzheimer's disease: An *in vitro* study of tau acetylation mimetics" (rotation in Todd Cohen's lab this spring)
- 10:15 AM Irem Dagliyan (joining Channing Der's lab)

 "KRas and Myc dependency of patient-derived xenograft pancreatic cancer cell lines" (rotation in Channing Der's lab this spring)
- 10:30 AM Evan Dubose (joining James Bear/Gary Johnson labs) "NRAS^{Q61R}/LKB1-/- -driven melanoma in 2D and 3D" (rotation in James Bear lab this spring)
- 10:45 AM Jennifer Kernan (joining Mike Emanuele's lab)
 "Screening strategy to determine host cell factors necessary for HIV-1 infection" (rotation in Ronald Swanstrom's lab this spring)
- 11:00 AM Katherine Lansu (joining Bryan Roth's lab)
 "Discovery of novel small-molecule agonists for the MRGPRX family of orphan GPCRs" (rotation in Bryan Roth's lab this spring)
- 11:15 AM Dominique Soroka (joining Nikolay Dokholyan's lab)
 "Regulatory role of copper/zinc superoxide dismutase phosphorylation in amyotrophic lateral sclerosis" (rotation in Nikolay Dokholyan's lab this spring)
- 11:30AM Tigist Tamir (joining Ben Major's lab)
 "Defining cross talk between Wnt/B-catenin and Keap1/Nrf2: A tale of two pathways" (rotation in Ben Major's lab this spring)

NOTE: 10 minute presentations, 5 minute questions