

Cancer Biology Departmental Retreat

*November 8, 2014
UC Reading Campus
8:00am-5:30pm*

- 8:00- 8:30am *Breakfast*
- 8:30- 9:00am *Welcome and Overview*
Jun-Lin Guan, Ph.D., Chair Cancer Biology
William S. Ball, M.D., Interim Dean COM
Bill Barrett, M.D., Director of UCCI
Shuk-Mei Ho, Ph.D., Director of CCC
- 9:00- 9:45am *Keynote Speaker*
Dr. Yi Zheng, Ph.D., Katherine Stewart Waters Chair and Professor of Pediatrics, Director, Division of Experimental Hematology and Cancer Biology, Co-Director of the Cancer and Blood Diseases Institute, CCHMC Research Foundation, University of Cincinnati College of Medicine
"Drugging the Undruggable – Rational Design of Ras/Rho Pathway Inhibitors"
- 9:45-10:05am *Starczynowski Lab – Molly Smith "Alternative Splice Variants in Leukemia"*
- 10:05-10:25am *Plas Lab – Dave Plas "Analysis of S6K1 Inhibitors for Cytotoxic Effects in PTEN-deficient Cells"*
- 10:25-10:45am *Wang Lab – Shao-Chun Wang "Signaling Regulation of PCNA in Cancer"*
- 10:45am *Break*
- 11:00-11:20am *Price Lab -- Chris Kasbek "Rescuing Replication: Role of Mammalian CST at Telomeres and Beyond"*
- 11:20-11:40am *Du Lab – Chunying Du "What Do We Know About Bruce"*
- 11:40-12:00pm *Czyzyk-Krzeska Lab – Shailaja Hegde "Establishment of Specificity in Autophagic Programs Regulating Metabolism"*
- 12:00-12:20pm *Waltz Lab – Nick Brown "The Ron Receptor as a Novel Mediator of Prostate Cancer Growth and Castration Resistance"*
- 12:20- 1:20pm *Gourmet Lunch*
- 1:20- 2:30pm *Dessert and Poster Session with Voting*
- 2:30- 2:50pm *Guan Lab – Chenran Wang "p62 Aggregates Determine the Fate of Autophagy Deficient Neural Stem Cells"*
- 2:50- 3:10pm *Zhang Lab – Yongguang Yang "MED1 in HER2-mediated Tumorigenesis and Metastasis"*
- 3:10- 3:30pm *Ben-Jonathan Lab – Dana Borcherding "Small Molecule Inhibitors of the Prolactin Signaling in Breast Cancer"*
- 3:30- 3:50pm *Greis Lab – Ken Greis "Mass Spectrometry-based Proteomics to Evaluate Phosphorylation Networks"*
- 4:00- 5:30pm *Wine and Cheese Reception Followed by Awards Presentation*