Flow Cytometry Core Publications and Presentations

Publications

Manuscripts with Flow Cytometry Collaboration

- Chakravadhanula M, Ozols VV, Bhardwaj RD, Kala M. “Study of Stem Cell Marker Proteins in Atypical Teratoid Rhabdoid Tumor” Biomarkers and Applications (2018; open access).

Manuscripts with Flow Cytometry Core Acknowledgement


Poster Presentations

Flow Cytometry Core Poster Presentations


- Kala M. “Flow Cytometry Core at UACOM-P”. Inaugural University of Arizona Cancer Center – Phoenix Symposium, 2017, Phoenix, USA.


Poster Presentations with Flow Cytometry Core Acknowledgement


• Keita N and Sharma S. "Effect of inhibitors of CLK and SRPK family kinases on the phosphorylation state of SRSF2 and the survival of several AML cell lines and CD34+ HSPCs." 11th Cold Spring Harbor Laboratory Meeting: Eukaryotic mRNA Processing, Long Island, NY (August 22-26, 2017).


• Fellows B and Sharma S. "Effect of mutations of SF3A1 in myelodysplastic syndromes and acute myeloid leukemia." Annual Colloquium, Community College Undergraduate Research Initiative, Glendale Community College, Glendale, AZ (December 1, 2016).

• Bapat A, Keita N and Sharma S. "Understanding the role of splicing factor mutation in myelodysplastic syndromes." Department of Basic Medical Sciences Annual Retreat, Phoenix, AZ (June 15, 2015)

Oral Presentations

Flow Cytometry Core Oral Presentations


Oral Presentations with Flow Cytometry Core Acknowledgement

• Keita N and Sharma S. "Splicing factor mutations in myelodysplastic syndromes." BMS High School Internship Program, UA College of Medicine, Phoenix, AZ (June 22, 2017).