Grant Hagedorn, CCB Student, Dr. Krushna Patra’s Lab Moderators: Ayusman Dash & Zhiqi Tian
Title: “GNAS mutant growth dependency on CRTC in Pancreatic Cancer”
Ola Elgamal, PhD Research Scientist, Drs. John Byrd/Erin Hertlein lab (hem/onc)
Title: “The preclinical development of a novel acute myeloid leukemia differentiation therapy”

Yuhang Zhang, PhD (HOST: Yanbo Fan) Moderators: Kyle Ferchen & Ian Mersich
Associate Professor, James L. Winkle College of Pharmacy, University of Cincinnati
Title: “Reprogramming of the stromal microenvironment in melanoma progression and therapeutic escape”

Nikki Cheng, PhD (HOST: Yanbo Fan) Moderators: Anusha Acharya & Mary Nguyen
Associate Professor, Pathology and Laboratory Medicine
Associate Professor, Cancer Biology
Co-founder and Chief Scientific Officer, Fennik Life Sciences
The University of Kansas Medical Center
Title: “Progression and metabolism of early stage breast cancer through chemokine dependent mechanisms.”

James Bartram, CCB Student, Dr. Marie-Dominique Filippi’s Lab Moderators: Angelle Jones & Mary Bedard
Title: “Divisional memory drives hematopoietic stem cell functional diversity”
Shiva Kalantari, PhD Post-Doc, Dr. Jun-Lin Guan’s Lab
Title: “Potential regulation of trafficking of novel autophagy related proteins and their contribution to the reduced vascular tumor cell functions”

Xuejun Jiang, PhD (HOST: Dr. Pier Paolo Scaglioni, Hem/Onc) Moderators: Joshua Bennett & Megan Bischoff
Professor and Interim Chair, Cell Biology Program, Memorial Sloan Kettering Institute for Cancer Research
Adjunct Professor, Cornell University Weill Medical College
Title: “Ferroptosis, Mechanisms and Role in Disease”

Kyle Ferchen, CCB Student, Dr. Lee Grimes’ Lab Moderators: Makenzie Fourman & Phillip Witcher
Title: “Integrative bioinformatics and experimental workflow for multimodal analysis and validation of discrete cell populations”
Wa Du, PhD, Research Assistant, Dr. Yanbo Fan’s Lab
Title: “Endothelial cell metabolism in tumor microenvironment”

Austin MacMillan, CCB Student, Dr. Tom Cunningham’s Lab Moderators: Devyani Sharma & Zhiyun Yu
Title: “Deciphering the mechanistic basis of PRPS2 loss of function’s protection against MYC-driven lymphoma through metabolic changes”
Xin Tang, PhD Post-Doc, Dr. Chenran Wang’s Lab
Title: “Functions of different autophagy genes in disease-associated microglia (DAM) to regulate postnatal neural stem cells maintenance”

Member and Professor, Ludwig Institute for Cancer Research, University of Oxford, United Kingdom
Title: “Epigenetic regulation in immuno-oncology”

Johnny Donovan, CCB Student, Dr. Tatiana Kalin’s Lab Moderators: Julianna Korns & Charlie Nims
Title: “Novel Combination Therapy Reduces Tumor Burden in Rhabdomyosarcoma”
Lei Wang, Post-Doc, Dr. Jaijie Diao’s Lab
Title: “A Constant Conversion Rate of Endolysosomes Revealed by a Ratiometric Fluorescent Probe”

Seminar Location: Rieveschl Auditorium at The Vontz Center for Molecular Studies (Vontz 1100)
12pm – 1pm on Thursdays unless otherwise noted or advertised
For more information: Pillar Ramos-Richey CCBProgramManager@uc.edu (513) 558-7379

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