



Thursday, September 12, 2019 - G100 Bondurant Hall

## Schedule of Events

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- 8:55**      **Introduction and Welcoming Remarks**  
Joan Taylor, Ph.D., Professor and Vice Chair for Research
- 9:00-11:00**      **Oral Presentations by Graduate Students, Residents, and Fellows**  
Moderator: Krystal Orlando
- Mitochondria in Direct Cardiac Reprogramming*  
**Haley Vaseghi**, Ziqing Liu, Li Wang, Jiandong Liu, Li Qian
- Thrombin Signaling Promotes Pancreatic Adenocarcinoma through PAR-1–Dependent Immune Evasion*  
**Yi Yang**, Amanda Stang, Patrick G. Schweickert, Nadia A. Lanman, Erin N. Paul, Brett P. Monia, Alexey S. Revenko, Joseph S. Palumbo, Eric S. Mullins, Bennett D. Elzey, Edith M. Janssen, Stephen F. Konieczny, and Matthew J. Flick
- SGK1 Controls Viral Response by Phosphorylating NEMO at S178 in Raw 264.7 cells*  
**Johnny Castillo**, Ricardo Antonia, Robert Hagan, and Albert S. Baldwin
- Characterization of the SMC-selective actin severing protein Destrin*  
**Kuo-An Liao**, Christopher Mack
- The role of Epigenetic Regulator Carm1 in Cardiomyocyte Maturation*  
**Tiffany A. Garbutt**, Hong Ma Joy A. Stouffer, Ranan Phookan, Li Qian, Jiandong Liu
- Elucidating the Role of Translesion Synthesis Proteins MAGE-A4 and Rad18 in a Mouse Model of Oral Cancer*  
**Bethany Wagner**, Jason Guo, Yanzhe Gao, Gaith Droby, Cyrus Vaziri, and Scott Williams
- The Roles of GRAF1 and GRAF2 in Maintaining Muscular Metabolism and Structure*  
**Matthew Combs**, Xue Bai, Qiang Zhu, Joan Taylor
- 11:30-1:15**      **Poster Sessions, Lunch, and Refreshments**  
11:30-12:15 Presentation of odd-numbered posters  
12:15-12:35 Lunch  
12:35-1:20 Presentation of even-numbered posters
- 1:30**      **Introduction, Recognition of Frank Church, Ph.D.**  
Joan Taylor, Ph.D., Professor and Vice Chair for Research
- 1:35-2:20**      *Title-TBD*  
**Jill Rau, M.D., Ph.D.**, Neurologist, Mayo Clinic

2:30

**Introduction, Recognition of David Kaufman, M.D., Ph.D.**

Joan Taylor, Ph.D., Professor and Vice Chair for Research

*Title-TBD*

**William Kaufmann, Ph.D.**, Emeritus Professor, Department of Pathology and Laboratory  
Medicine

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