

CRB Seminar Series 2018-2019 Schedule

Wednesdays at 1:00pm in 6571 WIMR II unless otherwise noted

Date	Speaker	Topic	Host
September 5, 2018	James Martin - Baylor University	Hippo signaling in heart regeneration	Ahmed Mahmoud
September 19, 2018	Mary Sorci Thomas - Medical College of Wisconsin	Obesity, Adipocytes and Cholesterol Metabolism: What's the Connection?"	Bo Liu
September 21, 2018	William Shankle Hoag Neuroscience Institute	Cognitive Impairment and Dementia are Preventable Conditions: Development of a Practical, Inexpensive Solution	Special Seminar hosted by Joseph Kernitz
October 3, 2018	Laurie Boyer MIT	Matters of the heart: controlling cardiac fate	Ahmed Mahmoud
October 24, 2018	Hong Wang Temple University School of Medicine	DNA hypomethylation-mediated endothelial injury and monocyte differentiation	Bo Liu
December 5, 2018	Richard Kitsis Albert Einstein College of Medicine	Chemical and Structural Approaches to Manipulating Cell Death	Ying Ge
January 23, 2019	Hector Valdivia University of Wisconsin - Madison	That which doesn't kill us makes us stronger. The hidden salutary effect of scorpion toxins	Deneen Wellik
February 6, 2019	Benjamin Allen University of Michigan	The Hedgehog is a Fox: Hedgehog Signaling in Embryonic and Postnatal Development, Adult Tissue Homeostasis and Cancer	Deneen Wellik
February 20, 2019	Jan Huisken University of Wisconsin - Madison	Fast biomedical multi-scale imaging inside and outside the optics lab	Anita Bhattacharyya
March 6, 2019	Jeffrey Millman Washington University St. Louis	Engineering Stem Cells to Cure Diabetes	Barak Blum
March 27, 2019	Michael Tsang University of Pittsburgh	Understanding the cellular events in cardiac development and regeneration	Junsu Kang
April 24, 2019	Marjorie Brand University of Ottawa	Understanding Erythropoiesis Using Quantitative Proteomics and Single Cell Mass Cytometry	Emery Bresnick
May 28, 2019	Owen Tamplin University of Illinois College of Medicine	Getting to know your neighbors: Cells and signals in the hematopoietic stem cell niche	Special Seminar