

GDCB SEMINARS

Tuesdays at 4:10 p.m.

1414 Molecular Biology Building (MBB)

Spring 2020

January 14	Elizabeth McNeill Iowa State University	Topic — Micro RNAs and neuronal development <i>Host: Hua Bai</i>
January 21	Clyde Campbell Iowa State University	Topic — Cellular plasticity in zebrafish <i>Host: Steve Howell</i>
January 28	Long Que Iowa State University	Topic — Micro and nanodevices in biology <i>Host: Joe Aung</i>
February 4	Dan Kliebenstein University of California, Davis	Topic — Quantitative systems biology in plants <i>Host: Dior Kelley</i>
February 11	Arshad Desai University of California, San Diego	Topic — Segregating the genome in cell division <i>Host: Moe Gupta</i>
February 25	Andrzej Bartke Southern Illinois University	Topic — Control of aging in mammals <i>Host: Hua Bai</i>
March 3	David Somers The Ohio State University	Topic — Circadian rhythms in plants <i>Host: Steve Howell</i>
March 10	Tessa Burch-Smith University of Tennessee	Topic — Communication between cells in plants <i>Host: Joe Aung</i>
March 17	Spring Break	
March 31	Joshua Gendron Yale University	Topic — Protein degradation and the clock <i>Host: Joe Aung</i> POSTPONED UNTIL A LATER DATE
April 7	Ajit Joglekar University of Michigan	Topic — Cell division and genome stability <i>Host: Moe Gupta</i> POSTPONED UNTIL A LATER DATE
April 14	Robert Wessells Wayne State University	Topic — Cardiac senescence in flies <i>Host: Hua Bai</i>
April 21	Donghun Shin University of Pittsburgh	Topic — Liver regeneration in zebrafish <i>Host: Maura McGrail</i>
April 28	Michelle Facette University of Massachusetts Amherst	Topic — Asymmetric cell division in plants <i>Host: Dior Kelley</i>

IOWA STATE UNIVERSITY

Department of Genetics, Development and Cell Biology