

GDCB Seminar Schedule

Fall 2018

Aug. 28	<u>Cheryl Rosenfeld</u> University of Missouri	Topic — placental structure (Host: <i>Geetu Tuteja</i>)
Sept. 7	<u>Carolyn J. Lawrence-Dill</u> ISU Genetics, Development and Cell Biology	Topic — bioinformatics, computational biology * Special Friday Seminar: 4:10 p.m. in Room 1414 of Molecular Biology Building (Host: <i>Yanhai Yin</i>)
Sept. 11	<u>Bruce Goode</u> Brandeis University	Topic — microtubules and actin (Host: <i>Moe Gupta</i>)
Sept. 18	<u>Rebecca Roston</u> University of Nebraska-Lincoln	Topic — membrane remodeling (Host: <i>Marna Yandeau-Nelson</i>)
Sept. 25	<u>Naoki Yamanaka</u> University of California, Riverside	Topic — ecdysteroids and insect development (Host: <i>Hua Bai</i>)
Oct. 2	<u>Robert Philibert</u> University of Iowa	Research focus — behavioral genetics ▼ IG Seminar Series
Oct. 9	<u>Guanjing Hu</u> ISU Ecology and Evolutionary Organismal Biology	Research focus — plant evolutionary genomics ▼ IG Seminar Series
Oct. 23	<u>Hong Qiao</u> University of Texas at Austin	Research focus— molecular biosciences ▼ IG Seminar Series (Host: <i>Yanhai Yin</i>)
Oct. 26	<u>Krishanu Saha</u> University of Wisconsin	Topic — biomedical engineering * Special Friday Seminar: 4:10 p.m. in Room 1414 of Molecular Biology Building ▼ (Host: <i>Molecular, Cellular and Developmental Biology Graduate Student Organization</i>)
Oct. 30	<u>Kate Meyer</u> Duke University	Research focus — RNA modifications ▼ IG Seminar Series
Nov. 6	<u>Kerry Bloom</u> University of North Carolina, Chapel Hill	Topic: microtubule/spindle function (Host: <i>Moe Gupta</i>)
Nov. 13	<u>Laura Schulz</u> University of Missouri	Topic — early trophoblast differentiation (Host: <i>Geetu Tuteja</i>)
Nov. 20	Fall Break	
Nov. 27	<u>Davit Potoyan</u> ISU Chemistry	Topic — theoretical chemistry and biophysics (Host: <i>Steve Howell</i>)
Dec. 4	<u>Ian Schneider</u> ISU Chemical and Biological Engineering	Topic — cellular and molecular mechanisms (Host: <i>Steve Howell</i>)

Tuesdays at 4:10 p.m. *
Room 1414, Molecular Biology Building (MBB)