

# GDCB SEMINARS

Tuesdays at 4:10 p.m.\*

1414 Molecular Biology Building (MBB)

## Spring 2019

Jan. 15	<b><u>Nicole Valenzuela</u></b> ISU Ecology, Evolution and Organismal Biology	Topic — evolutionary genomics (Host: Marna Yandea-Nelson)
Jan. 22	<b><u>Ryan Smith</u></b> ISU Entomology	Topic — mosquito malaria parasite interaction (Host: Dior Kelley)
Jan. 29	<b><u>Chi-Lien Cheng</u></b> University of Iowa	Topic — plant alternation of generations (Host: Steve Howell)
Feb. 5	<b><u>Melissa Gardner</u></b> University of Minnesota	Topic — mitotic microtubule dynamics (Host: Moe Gupta)
Feb. 12	<b><u>Joshua Gendron</u></b> Yale University	Topic — plant circadian clock (Host: Joe Aung)
Feb. 19	<b><u>Veena Prahlad</u></b> University of Iowa	Topic — neuronal stress responses (Host: Hua Bai)
Feb. 26	<b><u>Lucia Strader</u></b> Washington University in St. Louis	Topic — auxin plant morphogenesis (Host: Dior Kelley)
Mar. 5	<b><u>Ross Sozanni</u></b> North Carolina State University	Topic — plant stem cells (Host: Dior Kelley)
Mar. 12	<b><u>Rick Vierstra</u></b> Washington University in St. Louis	Topic — plant proteasome systems (Host: Steve Howell)
Mar. 19	<b>Spring Break</b>	
Apr. 2	<b><u>Arshad Desai</u></b> University of California, San Diego	Topic — chromosome segregation (Host: Moe Gupta)
Apr. 12 *Friday	<b><u>Hui-Ying Lim</u></b> University of Oklahoma Health Sciences Center	Topic — ROS and heart function (Host: Hua Bai)
Apr. 16	<b><u>Isabel Molina</u></b> Algoma University, Ontario, Canada	Topic — protective plant lipids (Host: Marna Yandea-Nelson)
Apr. 23	<b><u>Guo-Liang Wang</u></b> The Ohio State University	Topic — plant disease resistance (Host: Joe Aung)

IOWA STATE UNIVERSITY

Department of Genetics, Development and Cell Biology

\* Unless otherwise noted