

GDCB SEMINARS

Tuesdays at 4:10 p.m.

Seminars will be presented via Webex.

Spring 2021

January 26	Stephanie Grainger San Diego State University	Topic — Wnt signaling in zebrafish
February 2	Eve Wurtele Iowa State University	Topic — Orphan genes in plants and animals
February 9	Eric Henderson Iowa State University	Topic — DNA nanomachines
February 16	Trista North Harvard Medical	Topic — Stem cells in zebrafish
February 23	Maura McGrail Iowa State University	Topic — Tumor formation in zebrafish
March 2	Yanhai Yin Iowa State University	Topic — Brassinosteroids in plants
March 9	Don Sakaguchi Iowa State University	Topic — Neural stem cell formation
March 16	Jeff Essner Iowa State University	Topic — Gene editing in zebrafish
March 23	Diane Bassham Iowa State University	Topic — Autophagy in plants
March 30	Phil Becraft Iowa State University	Topic — Endosperm development in maize
April 6	Thelma Madzima University of Washington, Bothell	Topic — Epigenesis in maize
April 13	Karin Dorman Iowa State University	Topic — Genomic data analysis
April 20	Carolyn Lawrence-Dill Iowa State University	Topic — Plant gene function and phenotypes
April 27	Manuel Ares University of California, Santa Cruz	Topic — Alternative RNA splicing in yeast

Flyers with information about the speakers, titles and abstracts will be distributed weekly.

Meeting link: <https://iastate.webex.com/iastate/j.php?MTID=mb238d165439455f48123c9a3d116aef8>

IOWA STATE UNIVERSITY

Department of Genetics, Development and Cell Biology