Information next to the presenters name is their Department. In parenthesis are the interdepartmental graduate programs in which they participate (when provided). IMMUNO/IMBIO = Immunobiology. MCDB = Molecular Cellular and Developmental Biology. NEURO = Neuroscience. BCB = Bioinformatics and Computational Biology. GENET = Interdepartmental Genetics. EEB = Ecology and Evolutionary Biology. PLANT BIOL = Interdepartmental Plant Biology.

- **8:30 a.m. Continental breakfast in 1102 Molecular Biology**
- **9:00 a.m. 1420 Molecular Biology: Tom Peterson, "Thinking like a Graduate Student: Leaving the Undergraduate Life Behind"**
- **9:45 a.m. 1102 Molecular Biology: GPSS Welcome – Invitation to Participate with GPSS President, Vivek Lawana**

### FACULTY PRESENTATIONS

- **9:45 a.m. 1420 Molecular Biology: Justin Walley**, Plant Pathology and Microbiology (GENET, MCDB, BCB, IPB)
- **9:45 a.m. 1424 Molecular Biology: Geetu Tuteja**, Genetics Development and Cell Biology (GENET, MCDB, BCB)
- **9:45 a.m. 1428 Molecular Biology: Brad Blitvich**, Veterinary Microbiology and Preventive Medicine (IMBIO; MCDB; Micro)
- **9:45 a.m. 4034 Molecular Biology: Dipali G. Sashital**, Biochemistry Biophysics and Molecular Biology (MCDB).
- **10:30 a.m. 1420 Molecular Biology: Olga Zabotina**, Biochemistry Biophysics and Molecular Biology (GENET, MCDB, IPB)
- **10:30 a.m. 1424 Molecular Biology: Nicole Valenzuela**, Ecology Evolution and Organismal Biology (GENET, BCB, EEB)
- **10:30 a.m. 1428 Molecular Biology: Hui-Hsien Chou**, Genetics Development and Cell Biology AND Computer Science (GENET, BCB)
- **10:30 a.m. 4034 Molecular Biology: Steven Whitham**, Plant Pathology and Microbiology (GENET, BCB, Plant Biology)
- **11:15 a.m. 1420 Molecular Biology: Jeff Trimarchi**, Genetics Development and Cell Biology (Genet, MCDB, NEURO, BCB)
- **11:15 a.m. 1424 Molecular Biology: Dennis Lavrov**, Ecology and Evolutionary Biology (BCB, GENET, MCDB, EEB)
- **11:15 a.m. 1428 Molecular Biology: Mike Cho**, Biomedical Sciences (GENET, MCDB, IMBIO, Microbiology)
- **11:15 a.m. 4034 Molecular Biology: Erik Vollbrecht**, Genetics Development and Cell Biology (BCB, GENET, MCDB, Plant Biology)

- **Noon Lunch Atrium Molecular Biology**
- **Noon to 2:00 p.m. Poster session Atrium Molecular Biology**

- **2:00 p.m. 1420 Molecular Biology: Moe Gupta**, Genetics Development and Cell Biology (MCDB, GENET)
2:00 p.m. 1424 Molecular Biology: Iddo Friedberg, Veterinary Microbiology and Preventive Medicine (VMPM) (Genet, BCB, Micro)
2:00 p.m. 1428 Molecular Biology: Walter Moss, Biochemistry Biophysics and Molecular Biology (MCDB)
2:00 p.m. 4034 Molecular Biology: Steven Howell, Genetics Development and Cell Biology (GENET)
2:45 p.m. 1420 Molecular Biology: Ravi Singh, Biomedical Sciences (GENET, MCDB, NEURO, TOX and BCB)
2:45 p.m. 1424 Molecular Biology: Reuben Peters, Biochemistry Biophysics and Molecular Biology (MCDB, Plant Biology). Recruiting new students; has funding to support.
2:45 p.m. 1428 Molecular Biology: Hua Bai, Genetics Development and Cell Biology
*Dr. Bai does not plan at this time to take any rotation students
2:45 p.m. 4034 Molecular Biology: Yanhai Yin, Genetics Development and Cell Biology (GENET, MCDB, Plant Biology).
3:30 p.m. 1420 Molecular Biology: Diane Bassham, Genetics Development and Cell Biology (Plant Biology, MCDB, GENET)
3:30 p.m. 1424 Molecular Biology: Julien Roche, Biochemistry Biophysics and Molecular Biology (BCB, MCDB)
3:30 p.m. 1428 Molecular Biology: W. Allen Miller, Plant Pathology and Microbiology (Plant Biology, MCDB, Genetics and Genomics, Micro, BCB, Biochemistry). Topic: ribosome profiling and translational control in plants.
3:30 p.m. 4034 Molecular Biology: Xuefeng Wang, Physics and Astronomy (MCDB). Cell mechanics with single molecular approaches.

POSTERS
Atrium of the Molecular Biology building. Poster Session is from 12:00 Noon to 2:00 PM

#1 Trimarchi Lab
#2 Trimarchi Lab
#3 Gupta Lab
#4 Valenzuela Lab
#5 Valenzuela Lab
#6 HH Chou Lab
#7 HH Chou Lab
#8 Peters Lab
#9 Peters Lab
#10 Peters Lab
#11 Friedberg Lab
#12 Friedberg Lab
#13 Friedberg Lab
#14 Zabotina Lab (GENET, MCDB, and Plant Biology)
#15 Trevor Nolan (Yanhai Yin Lab, GENET, Plant Biology)
#16 John Hsieh (Lamont Lab, GENET, BCB)
Additional posters may be added