

Seminar in Biological Sciences - Spring 2019
Moulton 210 Thursday 4:00- 5:00
Pre-Seminar Snacks 3:30-3:50 in FSA

| Date | Speaker/Association | Title | Host |
|------------------------|--|---|----------------------------------|
| Jan 15 th | Candidate 1 | Job Search | SBS |
| Jan 17 th | Candidate 2 | Job Search | SBS |
| Jan 24 th | Candidate 3 | Job Search | SBS |
| Jan 31 st | If needed | Job Search | SBS |
| Feb 7 th | Candidate 4 | Job Search | SBS |
| Feb 14 th | Fred Inglis University of Missouri St. Louis | The social lives of microbes and how they evolve | Sadd Lab |
| Feb 21 st | Founder's Day | No Seminar | |
| Feb 28 th | Cindy Voisine Northeastern Illinois University | Molecular chaperones in <i>C. elegans</i> aging and neurodegenerative disease | A. Mortimer Lab |
| March 7 th | Paul Katz University of Massachusetts Amherst | Rilett Lecture: Neuron-Level Mechanisms of How Brains Make Decisions | Rilett Lectureship/ Stein Lab |
| March 14 th | Spring Break | No Seminar | |
| March 21 st | Meghan Midgley Morton Arboretum | Plant-soil interactions in a changing world | Borowicz Lab |
| March 28 th | Kurt Svoboda Zilber School of Public Health | Cholinergic modulation of neural crest cell development | Vidal-Gadea Lab |
| April 4 th | Frank Lyko German Cancer Research Center | Epigenetic mechanisms adapt gene expression to changing developmental and environmental influences <i>**Note Seminar will be 12:30 in MLT208</i> | Stein/Vidal-Gadea Labs |
| April 12 th | Note: Friday | Phi Sigma Symposium | Phi Sigma |
| April 18 th | Spencer Hall Indiana University | Predators can spread disease through trophic cascades and by killing the young | Juliano Lab |
| April 25 th | Darcy Gordon Massachusetts Institute of Technology | Alumni Seminar Series in Genetics: Of marvelous atoms of matter and MOOCs | Sakaluk/SBS |