



Queens College
Biology Department Colloquium Schedule
Spring 2016 — Wednesdays at 11:10am, SB D-139

| | | <u>Host</u> |
|---------|---|-------------|
| Feb. 3 | Organizational meeting for students | |
| Feb. 10 | Stephen Gosnell , Baruch College, CUNY <i>From fear and loathing to functional diversity: How stress unites the causes and consequence of diversity across scales</i> | Anadón |
| Feb. 17 | Joao Xavier , Memorial Sloan-Kettering Cancer Center <i>The amazing social lives of microbes - biofilms, swarming and microbiomes</i> | Dennehy |
| Feb. 24 | Cara Pager , University at Albany, SUNY <i>Unraveling the role of a cellular DEAD-box RNA helicase during Flavivirus infection</i> | Zakeri |
| Mar. 2 | Aris Economides , Regeneron Pharmaceuticals, Inc. <i>Modeling Fibrodysplasia Ossificans Progressiva in the mouse reveals its molecular pathophysiology and provides new paths to therapy</i> **FIRST REPORT DUE** | Savage-Dunn |
| Mar. 9 | Russel Burke , Hofstra University <i>Traditional questions, new surroundings: Population ecology in urban ecosystems</i> | Anadón |
| Mar. 16 | Monn Monn Myat , Medgar Evers College, CUNY <i>KASH-domain protein function in collective cell migration</i> | Weinstein |
| Mar. 30 | Jeremy Draghi , Brooklyn College, CUNY <i>Evolution under constraint in complex models</i> | Dennehy |
| Apr. 6 | David Marshall , University of Connecticut <i>Evolution of Periodical Cicada Life Cycles</i> | Lahti |
| Apr. 13 | Leslie Gold , NYU School of Medicine <i>TGF-Beta regulates inhibition of proliferation solely via the ubiquitin- proteasome system</i> **SECOND REPORT DUE** | Savage-Dunn |
| Apr. 20 | Christopher Blair , City Tech, CUNY <i>Molecular and geospatial approaches illuminate spatial patterns of diversification throughout western Mexico</i> | Anadón |
| May 4 | Kartik Chandran , Columbia University <i>Effect of inorganic carbon on microbial interactions in the engineered nitrogen cycle</i> | Klotz |
| May 11 | Matt Aiello-Lammens , Pace University <i>Integrating ecological models to determine processes of species invasions</i> **THIRD REPORT DUE** | Anadón |
| May 18 | General discussion meeting with students | |

*Supported in part by —
Dean of Mathematics and Natural Sciences, Queens College
Queens College Biology Alumni Fund
Seymour Fogel Endowment Fund
Minority Access to Research Careers Program (NIH)*