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

Feb. 3  Organizational meeting for students

Feb. 10  Stephen Gosnell, Baruch College, CUNY  Anadón
  From fear and loathing to functional diversity: How stress unites the causes and consequence of diversity across scales

Feb. 17  Joao Xavier, Memorial Sloan-Kettering Cancer Center  Dennehy
  The amazing social lives of microbes - biofilms, swarming and microbiomes

Feb. 24  Cara Pager, University at Albany, SUNY  Zakeri
  Unraveling the role of a cellular DEAD-box RNA helicase during Flavivirus infection

Mar. 2  Aris Economides, Regeneron Pharmaceuticals, Inc.  Savage-Dunn
  Modeling Fibrodysplasia Ossificans Progressiva in the mouse reveals its molecular pathophysiology and provides new paths to therapy
  **FIRST REPORT DUE**

Mar. 9  Russel Burke, Hofstra University  Anadón
  Traditional questions, new surroundings: Population ecology in urban ecosystems

Mar. 16  Monn Monn Myat, Medgar Evers College, CUNY  Weinstein
  KASH-domain protein function in collective cell migration

Mar. 30  Jeremy Draghi, Brooklyn College, CUNY  Dennehy
  Evolution under constraint in complex models

Apr. 6  David Marshall, University of Connecticut  Lahti
  Evolution of Periodical Cicada Life Cycles

Apr. 13  Leslie Gold, NYU School of Medicine  Savage-Dunn
  TGF-Beta regulates inhibition of proliferation solely via the ubiquitin- proteasome system
  **SECOND REPORT DUE**

Apr. 20  Christopher Blair, City Tech, CUNY  Anadón
  Molecular and geospatial approaches illuminate spatial patterns of diversification throughout western Mexico

May 4  Kartik Chandran, Columbia University  Klotz
  Effect of inorganic carbon on microbial interactions in the engineered nitrogen cycle

May 11  Matt Aiello-Lammens, Pace University  Anadón
  Integrating ecological models to determine processes of species invasions
  **THIRD REPORT DUE**

May 18  General discussion meeting with students