



Queens College

Biology Department Colloquium Schedule

Fall 2009 — Wednesdays at 11:15am, NSB D-139

	<u>Host</u>
Sep 9 Mark E. Hauber , Hunter College - Causes and consequences of parasitic virulence: lessons from cowbirds and cuckoos	Baker
Sep 16 Ellen van Wilgenburg , University of California-Berkeley - The structure of recognition systems and the evolution of social behavior in the invasive Argentine ant.	Fjordingstad
Sep 23 Mark Ptashne , Sloan-Kettering Institute - Title TBA	Dennehy
Sep 30 Claus Holzapfel , Rutgers University - Fusion Ecology: How to learn to love your new (plant) neighbor	Waldman
Oct 7 Sean Brady , Rockefeller University - Discovery, biosynthesis and characterization of new, genetically encoded small molecules from microbial sources	Dennehy
Oct 21 David Dubnau , Public Health Research Institute - Bimodal expression of bacterial developmental pathways	Dennehy
Oct 28 David Hall , Albert Einstein College of Medicine - Up close and personal. Three dimensional electron microscopy of the nematode	Melendez
Nov 4 Itzhak Mano , CCNY - A Genetic study of Stroke-Like Neurodegeneration in C. elegans: Glutamate Transporters & Orchestrated Neuronal Cell Death	Savage-Dunn
Nov 11 Maydianne Andrade , University of Toronto Scarborough - Developmental plasticity of doomed males in a cannibalistic mating system	Baker
Nov 18 Rebecca D. Burdine , Brooklyn College - Using Zebrafish to Study Cilia in Development	Holtzman
Nov 25 No seminar, students program	
Dec 2 Thomas Friedman , National Institute on Deafness and Other Communication Disorders National Institutes of Health- Title TBA	Michels
Dec 9 Massimo Pigliucci , Lehman College - Toward an Extended Evolutionary Synthesis?	Baker

*Refreshments will be served
Supported in part by —
Dean of Mathematics and Natural Sciences, Queens College
Queens College Biology Alumni Fund
Seymour Fogel Endowment Fund
NSF Undergraduate Research Mentoring in Ecology, Evolution and Behavior
Minority Access to Research Careers-Undergraduate Student Training in Academic Research (MARC-U*STAR) Program*