

## Queens College Biology Department Colloquium Schedule Fall 2014 — Wednesdays at 11:10am, SB D-139

		<u>Host</u>
Sept. 3	Organizational meeting for students	
Sept. 10	<b>Domagoj Vucic</b> , Genentech Posttranslational regulation of cell death and inflammatory signaling	Zakeri
Sept. 17	Prashnath Rangan, University at Albany, SUNY Maintaining immortality: lessons from the germ line	Savage-Duni
Oct. I	Jose A. Sanchez-Zapata, Universidad Miguel Hernandez Vultures and other macro-scavengers as providers of key ecosystem services	Anadon
Oct. 8	<b>Davida Smyth</b> , New York City College of Technology, CUNY Insights into the adaptability of the <i>Staphylococci</i> **FIRST REPORT DUE**	Dennehy
Oct. 15	Larissa Swedell, Queens College, CUNY Sexual conflict in a multi-level primate society	Lahti
Oct. 22	Mara Schvarzstein, Brooklyn College, CUNY Mechanisms preventing aneuploidy during <i>C. elegans</i> meiosis	Melendez
Oct. 29	Ryland Young, Texas A&M University Phage lysis: do we have the hole story now?	Dennehy
Nov. 5	Arthur Middleton, Yale School of Forestry and Environmental Studies Ecology and conservation of animal migration in the Greater Yellowstone Ecosystem **SECOND REPORT DUE**	Waldman
Nov. 12	Chenleng Cai, Mount Sinai School of Medicine A voyage to understand mammalian heart development	Holtzman
Nov. 19	<b>Rebecca Spokony</b> , Baruch College, CUNY The juvenile hormone pathway in <i>Drosophila melanogaster</i>	Weinstein
Dec. 3	<b>Tijana Copf</b> , New York University Genetic architecture of dendrite morphogenesis in <i>Drosophila</i> to understand human brain disorders - role for protein Kinase A (PKA) in developmental shaping of complex dendritic arbors in vivo ** <b>THIRD REPORT DUE</b> **	Ма
Dec. 10	Mike Hickerson, City College, CUNY Comparative population genomics for community-scale inference	Boissinot