



Queens College Biology Colloquium Schedule

Fall 2021 — Wednesdays at 11:10am,
<https://us02web.zoom.us/j/89215395321>

Date	Speaker/Affiliation/Topic	Host
Sep 1	Kenneth B Storey, Carleton University Living Dead: Metabolic Arrest and the Control of Biological Time	Alvarado
Sep 8	NO SEMINAR	
Sep 15	Dominique Pritchard, Howard University Circuit mechanisms for associative learning in the cerebellum	Alvarado
Sep 22	Molly Cummings, University of Texas Austin Testing how Social Complexity and Conflict lead to developmental differences in behavioral syndromes and social cognition in swordtail fishes	Alvarado
Sep 29	Terry Hebert, McGill University Tracking GPCR signaling- from the single cell to the living brain"?	Waldman
Oct 6	Collin Ewald, ETH Zurich Mechanotransduction coordinates inter-tissue extracellular matrix protein homeostasis promoting longevity in C. elegans	Savage-Dunn
Oct 13	Erol Akçay, University of Pennsylvania TBD	Holtzman
Oct 20	Philippe Séguéla, McGill University Functional interrogation of genetically-defined sensory neurons in pain and itch pathways	Tajerian
Oct 27	Mason Youngblood, Max Planck TBD	Lahti
Nov 3	Joshua Rosenthal, Marine Biological Laboratories Rewriting the cephalopod neural transcriptome by editing mRNAs	Alvarado
Nov 10	Jessica Feldman, Stanford University TBD	Alvarado
Nov 17	David Held, Auburn University Ecological Considerations for the Management of Crape Myrtle Bark Scale	Alvarado
Nov 24	Lydia Joubert, Stanford University TBD	Alvarado
Dec 1	Ji Zhang, McGill University Inflammation and chronic pain	Tajerian
Dec 8	Daniel Bernard, McGill University TBD	Alvarado

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