

Boston Area Worm Meeting

2022~2023

Schedule

September 28, 2022

Speaker	Title of Talk
Wendy Fung (Max Heiman Lab – Harvard)	"A sex-specific switch in glial gene expression patterns the apical extracellular matrix"
Eric Greer Lab (E. Greer Lab – Harvard)	"“Intergenerational Hormesis Regulation by Heritable 18S rRNA Methylation”"
Ian McLachlan (Flavell Lab – MIT)	"Diverse states and stimuli tune olfactory receptor expression levels to modulate food-seeking behavior"
Oliver Glomb (Yogev Lab – Yale)	“Assembly of the axonal spectrin lattice requires bimodal slow axonal transport”

November 16, 2022

Speaker	Title of Talk
Samuel Chung (S. Chung Lab - Northeastern)	“Toward a platform for precise and high-throughput imaging and laser surgery: recent progress in overcoming crucial barriers”
Christopher Hammell (Cold Spring Harbor Laboratory)	"Phased Expression of Nuclear Hormone Receptors and <i>C. elegans</i> Period Generates lin-4 transcriptional pulses”
Andrew Stanford Chang (C. Gabel Lab - BU School of Medicine)	“Measuring information content in the <i>C. elegans</i> nervous system: anesthesia and emergence”
Amy Walker (Walker Lab – UMCMS)	“Stimulation of immunity-linked genes by membrane disruption is linked to Golgi function and the ARF-1 GTPase”

January 25, 2023

Speaker	Title of Talk
Ji Na Kong (Horvitz Lab – MIT)	“Toward a platform for precise and high-throughput imaging and laser surgery: recent progress in overcoming crucial barriers”
Talya Kramer (Flavell Lab – MIT)	“A circadian-like gene network regulates heterochronic miRNA transcription in <i>C. elegans</i>”
Shivani Nanda (Walhout Lab – UMCMS)	“Measuring information content in the <i>C. elegans</i> nervous system: anesthesia and emergence”
Available	

March 22, 2023

Speaker	Title of Talk
Om Patange (Ruvkun Lab – Harvard)	"Pending"
Latika Matai (Slack Lab – Harvard)	"Pending"
Yung-Chi Huang (Flavell Lab – MIT)	"Pending"
Kelly Flanagan (Aroian Lab – UMCMS)	"Pending"

May 24, 2023

Speaker	Title of Talk
Suzanne Angeli (Angeli Lab – U. of Maine)	“Pending
Dennis Kim Lab (D. Kim Lab – Harvard)	"Pending"
Jamie Jihye Yeon (Sengupta Lab – Brandeis)	"Pending"
Chun Li (Slack Lab - Harvard)	"Pending"

BWM will be Hybrid this year. The Zoom link will be provided in each scheduled BAWM Agenda

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