

Colloquium Series Fall 2026



Time & Location: 4pm, Stata Center, 32-123



SEP 22, 2026

David Bilder | University of California, Berkeley

Luria Lecture: Invertebrate oncology: ancient origins of tumor-host interactions

Host: Yukiko Yamashita



SEP 29, 2026

Peter Koo | Cold Springs Harbor Laboratory

Learning the Regulatory Code with AI

Host: Yunha Hwang



OCT 6, 2026

Doug Melton | Harvard University & Vertex Pharmaceuticals

Cells as living medicine: a new approach to treat diabetes

Host: Pulin Li



OCT 27, 2026

Ishmail Abdus-Saboor | Columbia University

Skin-brain axis for social touch: mice to naked mole-rats

Host: Zuri Sullivan



NOV 3, 2026

Ankur Jain | Massachusetts Institute of Technology

Holt Lecture: Keeping RNA in Shape: Folding and Aggregation in Cells

Host: Ruth Lehmann



Learn, Discover, Innovate

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NOV 10, 2026

Masayuki Onishi | Duke University

Cleavage-furrow formation without a contractile ring and its coordination with chloroplast division

Host: Daniel Lew



NOV 17, 2026

Seychelle Vos | Massachusetts Institute of Technology

Understanding transcription across genomic scales

Host: Amy Keating



DEC 1, 2026

Karla Neugebauer | Yale University

Co-transcriptional regulation of gene expression

Host: Ankur Jain

It is our goal to make colloquium seminars accessible for all community members. If you would benefit from live written captioning (CART) for a seminar, please contact Maggie Cabral at mcabral1@mit.edu at least two weeks prior to the colloquium seminar you would like to see captioned.



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