

# Colloquium Series Fall 2023

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



SEP 12, 2023

**Judith Frydman** | Stanford University

Molecular Origami: The TRiCky business of folding proteins in the cell. The Mayer Lecture

*Host: Bob Sauer*



SEP 19, 2023

**John Kuriyan** | Vanderbilt University

Adaptive Capacity of a DNA Polymerase Clamp Loader. The Buchanan Lecture

*Host: Lindsay Case*

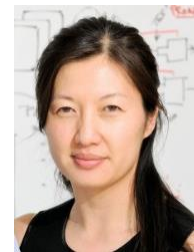


OCT 3, 2023

**Erin Goley** | John Hopkins School of Medicine

Building and fortifying the bacterial cell envelope.

*Host: Adam Martin*



OCT 10, 2023

**Alice Ting** | Stanford University

Engineering proteins to map and manipulate living cells.

*Host: Hari Wong*



OCT 17, 2023

**Derek Applewhite** | Reed College

The Role of Split Discs in the Regulation of non-muscle myosin II Contractility. The Ned Holt Lecture

*Host: Adam Martin*



Learn, Discover, Innovate

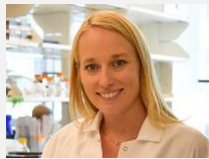
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OCT 24, 2023

**Lydia Finley** | Memorial Sloan Kettering Cancer Center  
Identifying and exploiting cell state dependent metabolic programs.  
*Host: Matt Vander Heiden*



OCT 31, 2023

**Stefani Spranger** | MIT  
*Host: Amy Keating*



NOV 7, 2023

**Susan Biggins** | Fred Hutchinson Cancer Center  
How Cells Inherit Chromosomes. The Luria Lecture  
*Host: Yadira Soto-Feliciano*



NOV 14, 2023

**Jennifer Lippincott-Schwartz** | HHMI  
*Host: Postdoctoral Association*



NOV 28, 2023

**Gabriel Victora** | Rockefeller University  
Darwin in miniature: evolution and selection in the antibody response  
*Host: Hari Wong*



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# Colloquium Series Fall 2023



DEC 5, 2023

**Nikolai Slavov** | **Northeastern University**

Biological and technological frontiers for single-cell proteomics

*Host: Jonathan Weissman*



DEC 12, 2023

**Daniel Kronauer** | **Rockefeller University**

*Host: Hernandez Moura Silva*

