

## BBC Graduate Programs Seminar Series

Bioinformatics Biophysics Chemistry & Chemical Biology Complex Biological Systems

Genentech Hall Byers Auditorium Thursdays, 12 Noon Livestream: <u>http://tiny.ucsf.edu/Y5D1R0</u>



## Spring 2023

4/6/23	Elizabeth Villa, UCSD Opening Windows into the Cell: Bringing structure to cell biology using cryo-electron tomography
4/13/23	John Teijaro, Scripps <i>TBD</i>
4/20/23	Jin Zhang, UCSD Illuminating the Biochemical Activity Architecture of the Cell
4/27/23	Derek Lowe, Novartis TBD
5/4/23	Xin Jin, Scripps In vivo Perturb-seq: scalable investigation of gene function and organ-wide action
5/11/23	Suzanne Walker, Harvard Bacteria Move Acyl Groups from the Cytoplasm to Extracellular Polymers
5/18/23	Squire Booker, Pennsylvania State University Taking a Hit for the Team: Self-sacrifice as a Strategy for tRNA Methylthiolation
6/1/23	Alison Ondrus, CalTech The Molecular Basis of Cholesterol Metabolite Signaling
6/8/23	David Shaw, DE Shaw Research <i>TBD</i>
	Calendar also available at https://ccb.ucsf.edu/seminars-events/bbc-seminar-series,

https://biophysics.ucsf.edu/seminars-events/bbc-seminar-series, https://bioinformatics.ucsf.edu/seminars-events/bbc-seminar-series

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