



BBC Graduate Programs Seminar Series

Bioinformatics
Biophysics
Chemistry & Chemical Biology
Complex Biological Systems



Thursdays, 12 Noon
Zoom: <http://tiny.ucsf.edu/pUYmCK>

Winter 2021

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| 1/7/21 | Florentine Rutaganira, UC Berkeley
<i>Chemical Biology in the Closest Living Relatives of Animals</i> |
| 1/14/21 | Donita Brady, University of Pennsylvania
<i>Cellular and Molecular Determinants of Copper Activation of Protein Kinases in Cancer</i> |
| 1/21/21 | Axel Brunger, Stanford University
<i>Molecular Mechanisms of Synaptic Neurotransmitter Release</i> |
| 1/28/21 | Robert Spitale, UC Irvine
<i>Chemical Approaches to Analyzing the Transcriptome</i> |
| 2/4/21 | Clements Lecture
Lillian Kenner, Genentech
<i>A Structural View of Translation Initiation using cryo-EM</i> |
| 2/11/21 | Philip Kranzusch, Harvard
<i>cGAS-like enzymes in human immunity and host-microbe signaling</i> |
| 2/18/21 | Gaudenz Danuser, UT Southwestern
<i>TBD</i> |
| 2/25/21 | Kevin Eggan, Harvard
<i>TBD</i> |
| 3/4/21 | Gladstone Center for Cell Circuitry Lecture
David Relman, Stanford University
<i>TBD</i> |
| 3/11/21 | Judith Klinman, UC Berkeley
<i>How Do Enzymes Really Work?</i> |
| 3/18/21 | Hunter Fraser, Stanford University
<i>Gene expression evolution</i> |

BBC Seminars are supported by the Biophysics, Bioinformatics, and Chemistry & Chemical Biology IFM, Department of Pharmaceutical Chemistry, QBC, HARC Center, and the Center for Systems and Synthetic Biology, and the Gladstone Center for Cell Circuitry.