



BBC Graduate Programs Seminar Series

Bioinformatics
Biophysics
Chemistry & Chemical Biology
Complex Biological Systems

Thursdays, 12 Noon

Remote Lectures on Zoom: <http://tiny.ucsf.edu/45c5m1>

In-Person Livestream: <http://tiny.ucsf.edu/Y5D1RO>

Winter 2022

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| 1/6/22 | Feng Zhang, MIT (Remote)
<i>Exploration of Biological Diversity</i> |
| 1/13/22 | Aaron Ring, Yale (Remote)
<i>Targeting the immune exoproteome</i> |
| 1/27/22 | Negar Rostamzadeh, Google (Remote)
<i>TBD</i> |
| 2/3/22 | Vanessa Ruta, Rockefeller University (In-Person)
<i>TBD</i> |
| 2/10/22 | Greg Towers, University College London (In-Person)
<i>HARC Lecture: What's so special about pandemic viruses? HIV and SARS-CoV-2 vs Innate Immunity</i> |
| 2/17/22 | David Baker, Washington University (Remote)
<i>TBD</i> |
| 3/3/22 | **4 PM** Ken Dill, Stony Brook University (In-Person)
<i>Kollman Lecture: Forces of Nature: Cell adaptation, homeostasis and evolution</i> |
| 3/17/22 | Squire Booker, Pennsylvania State University (Remote)
<i>Moving beyond methionine synthase: New insight into cobalamin-dependent methylation reactions</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.