

2019

Friday, May 10

Sterling Chemistry Laboratory
Room 110

Yale Chemical Biology Symposium

8:25 – 8:55 AM

Coffee & Registration

12:20 – 1:20 PM

Lunch Break

8:55 – 9:00 AM

Opening Remarks

1:20 – 2:20 PM

Markita del Carpio Landry

9:00 – 10:00 AM

Daniel K. Nomura

Department of Chemistry,
UC-Berkeley
*Reimagining Druggability using
Chemoproteomic Platforms*

Department of Chemical &
Biomolecular Engineering,
UC-Berkeley

*Nanomaterials Enable Delivery of
Functional Genetic Material without
Transgenic DNA Integration in
Mature Plants*

10:00 – 11:00 AM

Amit Choudhary

Broad Institute,
Harvard Medical School
Brigham and Women's Hospital
*Precision Control of CRISPR-
associated Nucleases*

2:20 – 3:20 PM

Floyd E. Romesberg

Department of Chemistry,
The Scripps Research Institute
*A Semi-synthetic Organism that
Stores and Retrieves Increased
Genetic Information*

11:00 – 11:20 AM

Morning Coffee Break

3:20 PM

Closing Remarks

11:20 – 12:20 PM

Christina M. Woo

Department of Chemistry
& Chemical Biology,
Harvard University
*Chemical Control of the
O-glycoproteome*

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More Info

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