Scripps Research
Frontiers in Chemical Biology

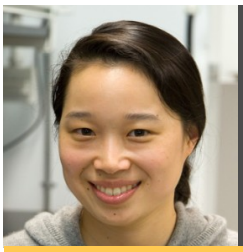
Friday, March 27, 2020

Scripps Research
Rodney B. Fink Auditorium, 120 Scripps Way, Jupiter, Florida – 1:00-5:30 p.m. (ET)
VTC Broadcast to MBB2N The Committee Lecture Hall, La Jolla, California- 10:00-2:30 p.m. (PT)

Hosted by: Scripps Research, Department of Chemistry
Mia Huang, Christopher Parker, Hans Renata

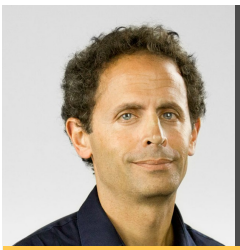
scripps.edu/frontiers-in-chemical-biology

KEYNOTE SPEAKERS



MICHELLE C. CHANG
Professor of Chemistry
College of Chemistry
UC Berkeley

Synthetic biology approaches to new chemistry



BENJAMIN F. CRAVATT
Professor and Gilula Chair of Chemical Biology
Department of Chemistry
Scripps Research

Activity-based proteomics – protein and ligand discovery on a global scale



JUDITH P. KLINMAN
Chancellor's Professor
Professor of Graduate School
UC Berkeley

Tunneling, Protein Motions and New Models for Catalysis



TOM W. MUIR
Professor
Department of Chemistry
Princeton University

Painting Chromatin with Synthetic Protein Chemistry

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