

# Scripps Research

## Frontiers in Chemical Biology

**Friday, March 27, 2020**

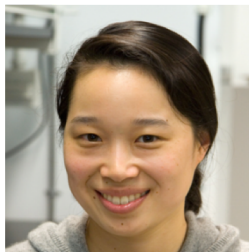
### **Scripps Research**

**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](https://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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