



ACS Local Section
New York
Biochemical Topical Group

Covalent Modification: Chemical Biology and Therapeutic Applications

Organizers: Chris am Ende, PhD, Pfizer
Ku-Lung (Ken) Hsu, PhD, University of Virginia
Jaimeen Majmudar, PhD, Pfizer
Monica Schenone, PhD, Pfizer
Uthpala Seneviratne, PhD, Pfizer
Eranthie Weerapana, PhD, Boston College
Sonya Dougal, PhD, The New York Academy of Sciences
Barbara Knappmeyer, PhD, The New York Academy of Sciences

Speakers: Keriann Backus, PhD, University of California, Los Angeles
Nir London, PhD, Weizmann Institute of Science
Lynn McGregor Lynn, PhD,
Novartis Institutes for Biochemical Research
Kevan Shokat, PhD, University of California San Francisco
Gabriel Simon, PhD, Vividion Therapeutics
Jack Taunton, PhD, University of California San Francisco
Ingrid Wertz, MD, PhD, Bristol Myers Squibb

Date: Tuesday, November 9, 2021

Time: 10:00 AM – 5:20 PM via Webcast

Abstract

Covalent target modulation is reemerging as a promising strategy to identify novel therapeutic mechanisms and to drug “tough” targets. This symposium will explore covalent inhibitors for intractable targets with an emphasis on clinical translation.

Cost:

This event has **reduced-rate registration** for ACS and NYAS members, at \$85 or \$30 (for students and post-docs). Please select the appropriate non-member Registration Category and use the **Priority Code ACS**. Non-members may attend for a fee of \$130 (corporate), \$105 (non-profit or academic) or \$40 (students and post-docs).

For more information and to register for the event, go to: www.nyas.org/covalent2021
To become a Member of the New York Academy of Sciences, visit www.nyas.org/benefits

*A Joint meeting of the NYACS Biochemical Topical Group and the
NYAS Biochemical and Pharmacological Discussion Group*