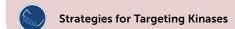


September 30 - October 3, 2024 Boston, MA SHERATON BOSTON & VIRTUAL

## EVENT AT-A-GLANCE

## **MONDAY** September 30



Covalent Chemistries and Induced Proximity NEW

**Emerging Immune Modulation** Strategies

Synthetic Biology for Drug Discovery and Therapy NEW

**Pre-Conference Dinner Short Courses\*** MONDAY, September 30

SC1: Protein Degraders: A Focus on PROTACs from an ADME-Tox Perspective

SC2: Fragment-Based Drug Design: Advancing **Tools and Technologies** 

SC3: DNA-Encoded Libraries

SC4: Best Practices for Targeting GPCRs, Ion Channels, and Transporters with Monoclonal Antibodies

SC5: Developing Physiologically Relevant 3D Models

**TUESDAY** WEDNESDAY October 1 October 2

Degraders and Molecular Glues - Part 1

**Lead Generation Strategies** 

**Small Molecules for Cancer Targets** 

**Antibodies Against Membrane Protein Targets** 

**Small Molecules Targeting RNA** 

AI/ML-Enabled Drug Discovery - Part 1

Physiologically Relevant Translational Models

> **GPCR Pharmacodynamics: Kinetics,** Allosterism, and Biased Agonism in Pharma Discovery NEW

WEDNESDAY October 2

**THURSDAY** October 3

Degraders and Molecular Glues - Part 2

**Target Identification Strategies** 

**GPCR-Based Drug Discovery** 

**Cancer Antibodies** 

**Targeting Transcription Factors** 

AI/ML-Enabled Drug Discovery - Part 2

Drug Exposure at the Target: The Role

IN-PERSON ONLY

of ADME and Pharmacokinetics NEW

**IN-PERSON ONLY** 

Pre-Conference Symposium\*

Short Course (In-Person Only)\*

Conference

Training Seminar (In-Person Only)

\*Premium Package includes access to two short courses and all symposia. Separate registration required for other packages.

**Dinner Short Courses\*** WEDNESDAY, October 2

IN-PERSON ONLY

SC6: Protein Degraders: A Focus on PROTACs from a **Beyond Rule of Five Space Perspective** SC7: Chemical Biology for Covalent Discovery, Phenotypic Screening, and Target Deconvolution SC8: Biophysical Approaches for GPCRs SC9: Fundamentals of Generative AI for Drug Discovery

**IN-PERSON ONLY** 

**Plenary Keynote Program WEDNESDAY, October 2**