



# Discovery on TARGET

September 25-28, 2023  
Boston, MA  
SHERATON BOSTON & VIRTUAL [EDT]

## EVENT AT-A-GLANCE

MONDAY September 25	Pre-Conference Dinner Short Courses*				IN-PERSON ONLY				Pre-Conference Symposia*	
	SC1: PROTACs from a bRo5 Perspective	SC2: Chemical Biology for Covalent Drug Discovery	SC3: GPCRs, Ion Channels, and Transporters	SC4: Fragment-Based Drug Design	Emerging Immune Modulation Strategies	Strategies for Targeting Kinases				
TUESDAY September 26	Protein Degraders and Molecular Glues – Part 1	Proteomics-Driven Drug Discovery	Small Molecules Targeting RNA	Small Molecules for Cancer Targets – Part 1	Neurodegeneration Targets	GPCR-Based Drug Discovery	Antibodies Against Membrane Protein Targets – Part 1	AI/ML-Enabled Drug Discovery – Part 1		
	Protein Degraders and Molecular Glues – Part 1	Proteomics-Driven Drug Discovery	Small Molecules Targeting RNA	Small Molecules for Cancer Targets – Part 1	Neurodegeneration Targets	GPCR-Based Drug Discovery	Antibodies Against Membrane Protein Targets – Part 1	AI/ML-Enabled Drug Discovery – Part 1		
WEDNESDAY September 27	Plenary Keynote Program									
	Protein Degraders and Molecular Glues – Part 2	Genomics-Driven Drug Discovery	Targeting Transcription Factors <b>NEW</b>	Small Molecules for Cancer Targets – Part 2 <b>NEW</b>	Fibrosis and Inflammation	Lead Generation Strategies	Antibodies Against Membrane Protein Targets – Part 2	AI/ML-Enabled Drug Discovery – Part 2	TRAINING SEMINAR IN-PERSON ONLY The Renaissance in GPCRs as Drug Targets: Allosteric Function and Biased Signaling	
	Dinner Short Courses*				IN-PERSON ONLY					
	SC5: PROTACs from an ADME-Tox Perspective		SC6: Synthetic Biology for Drug Discovery		SC7: DNA-Encoded Libraries		SC8: Generative and Predictive AI Modeling			
THURSDAY September 28	Protein Degraders and Molecular Glues – Part 2	Genomics-Driven Drug Discovery	Targeting Transcription Factors <b>NEW</b>	Small Molecules for Cancer Targets – Part 2 <b>NEW</b>	Fibrosis and Inflammation	Lead Generation Strategies	Antibodies Against Membrane Protein Targets – Part 2	AI/ML-Enabled Drug Discovery – Part 2	TRAINING SEMINAR IN-PERSON ONLY The Renaissance in GPCRs as Drug Targets: Allosteric Function and Biased Signaling	

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