



AT A GLANCE

Subject to Change

On Demand session content will be available for 3 months post-symposium.

WEEK 1	DAY 1	DAY 2	DAY 3	WEEK 2 - DAY 4	DAY 5	DAY 6
	7-Jul	8-Jul	9-Jul	12-Jul	13-Jul	14-Jul
Time Zone Boston 10 - 10:50 AM Los Angeles 7 - 7:50 AM Tokyo 11 - 11:50 PM London 3 - 3:50 PM Rome 4 - 4:50 PM		Malvern Panalytical Webinar 10 - 10:30 a.m.	Gender Power Hour	St. Jude Children's Hospital Webinar 10 - 10:30 a.m.	Refeyn Webinar 10 -10:30 a.m.	PLENARY # 12: Dr. Janet Smith, University of Michigan, 2021 Dorothy Crowfoot Hodgkin Award Winner
Boston 11 - 11:50 AM Los Angeles 8 - 8:50 AM Tokyo 12 - 12:50 AM London 4 - 4:50 PM Rome 5 - 5:50 PM	PLENARY # 1 Dr. Martin Gruebele, University of Illinois Urbana- Champaign, 2020 Hans Neurath Award Winner	PLENARY # 3: Dr. Stephen Sligar, University of Illinois Urbana- Champaign, 2020 Christian B. Anfinsen Award Winner	PLENARY # 5: Dr. Amy C Rosenzweig, Northwestern University, 2021 Hans Neurath Award Winner	PLENARY # 7: Dr. Sheila Jaswal, Amherst College, 2021 Carl Brändén Award Winner	PLENARY # 9: Dr. Bruno Correia, EPFL, 2021 Protein Science Young Investigator Award Winner	PLENARY # 13: Dr. Catherine Drennan, MIT, 2020 Dorothy Crowfoot Hodgkin Award Winner
BREAK						
Boston 12 - 2:00 PM Los Angeles 9 - 11:00 AM Tokyo 1 - 3:00 AM London 5 - 7:00 PM Rome 6 - 8:00 PM	Concurring Session 1: Protein Structures Through the Lens of Machine Learning	Concurring Session 1: Novel Approaches to Observe Proteins in Their Natural Environment	Concurring Session 1: Designer Proteins Through Genetic Code Expansion	Networking and Career Discussion Tables Boston 12 - 1:25 p.m. Los Angeles 9 - 10:25 a.m. Tokyo 1 - 2:25 p.m. London 5 - 6:25 p.m. Rome 6 - 7:25 p.m.	Concurring Session 1: Protein Evolution, Design and Selection	Concurring Session 1: Allostery & Dynamics in Protein Function
	Concurring Session 2: Quaternary Structure: Shape Shifting in the Control of Protein Function	Concurring Session 2: New Protein Post-Translational Modifications 12 - 2:20 p.m.	Concurring Session 2: Measuring Forces of Biological Systems	Diversity Power Hour Boston 1:30 - 2:15 p.m. Los Angeles 10:30 - 11:15 a.m. Tokyo 2:30 - 3:15 p.m. London 6:30 - 7:15 p.m. Rome 7:30 - 8:15 p.m.	Concurring Session 2: Undergraduate Research Session	Concurring Session 2: Targeted Protein Degradation
BREAK						
Boston 2:30 - 4:00 PM Los Angeles 11:30 - 1:00 PM Tokyo 3:30 - 5:00 AM London 7:30 - 9:00 PM Rome 8:30 - 10:00 PM	POSTER PRESENTATIONS	PLENARY # 4: Dr. Shuguang Zhang, MIT, 2020 Emil Thomas Kaiser Award Winner Protein Science Best Paper Winners	POSTER PRESENTATIONS	Diversity in Protein Science II	Plenary #10: Dr. Mohammad Seyedsayamdost, Princeton University, 2020 Protein Science Young Investigator Award Winner Plenary # 11: Dr. Lei Wang, University of California, San Francisco, 2021 Emil Thomas Kaiser Award Winner	Plenary # 14: Dr. Karen Fleming, Johns Hopkins University, 2020 Carl Brändén Award Winner Protein Science Journal, a Conversation with Editor-in-Chief, Brian Matthews, University of Oregon & incoming Editor-in-Chief, John Kuriyan, University of California, Berkeley
Boston 4 - 5:00 PM Los Angeles 1 - 2:00 PM Tokyo 5 - 6:00 AM London 9 - 10:00 PM Rome 10- 11:00 PM	Industry Visit: Novartis	Industry Visit: Silicon Therapeutics	Industry Visit: Scholar Rock	Diversity: Mentoring Event	Industry Visit: C4 Therapeutics	Industry Visit: Ginkgo Bioworks
	6 p.m. Shuimu BioSciences Webinar			5:15 p.m. PerkinElmer Webinar		
Boston 6:30 - 8:30 PM Los Angeles 3:30 - 5:30 PM Tokyo 7:30 - 9:30 AM London 11:30 PM - 1:30 AM Rome 12:30 - 2:30 AM	PLENARY # 2: Dr. Minoru Kanehisa, Kyoto University, 2019 Carl Brändén Award Winner Protein Science Best Paper Winners	POSTERS PRESENTATIONS 6:30 - 10 p.m.	PLENARY # 6: Dr. Toshiya Endo, Kyoto Sangyo University, 2021 Hans Neurath Award Winner	Concurring Session 1: Cryo-EM: Beyond Single Particle Reconstruction Concurring Session 2: Diffraction Methods are Alive and Well	POSTER PRESENTATIONS 6:30 - 10 p.m.	