

At A Glance

37th Annual Symposium

July 13 - 16, 2023

	July 12	July 13		July 14		July 15		July 16	
7 a.m.		Registration (7 a.m. - 3:30 p.m.)		Registration (8 a.m. - 3 p.m.)		Registration (8 a.m. - 3 p.m.)		Registration (8 - 11:30 a.m.)	
7:30 a.m.				TPS New Member Business Meeting					
8:30 a.m.		2023 Opening Plenary Susan Marqusee, UC Berkeley		2023 Marie Maynard Daly: Renā Robinson, Vanderbilt U				Session 1: Engineering Protein Fate & Function	Session 2: Aggregates, Amyloids or Condensates?
9:10 a.m.		Session 1: Modern Anti-Viral Strategies	Session 2: Protein Folding & Function in Context	Session 1: RNA-Protein Machines: Ancient Synergies	Session 2: Peptide Modalities: Size Doesn't Matter	Session 1: Structure Prediction & Design	Session 2: Proteins in Motion	2023 Stein & Moore: Kevin Gardner, CUNY Advanced Structural Research Center	
11:20 a.m.									
Noon		Networking Tables Event w/DEI, Careers & More (RSVP Required)		Protein Science Workshop/ Educator's Panel		Undergrad Research Session/ DEI Workshop		2023 Hans Neurath: Elena Conti, Max Planck Institute	
1:45 p.m.		Session 1: Structures of Mega-Complexes	Session 2: Protein Evolution: Lessons from the Past	Session 1: Capturing Protein Interactions	Session 2: Membrane Proteins: From Natural to De-signed	2021 Stein & Moore: David Agard, UCSF 2023 Carl Branden: Arthur Lesk, Penn State U 2023 Christian B. Anfinsen: Mei Hong, MIT 2023 Dorothy Crowfoot Hodgkin: Patricia Clark, U of Notre Dame 2023 Emil Thomas Kaiser: Jason Gestwicki, UCSF			
3 p.m.									
4 p.m.	Registration (4 - 9 p.m.)								
5 p.m.		Poster Presentations & Exhibits Networking Reception (5 - 7 p.m.)							
7 p.m.	Student Welcome Orientation								
8 p.m.						Reception (8:30 - 10 p.m.)			