

**PS36** *Annual Symposium*  
July 7 - 10, 2022

	July 6	July 7		July 8		July 9		July 10	
7 a.m.		Registration (7 a.m.)		Registration (7:30 - 10 a.m.)		Registration (7:30 - 10 a.m.)		Registration (7:30 - 10 a.m.)	
7:30 a.m.				TPS Business Meeting/Breakfast					
8:30 a.m.		<b>Plenary Award:</b> <b>David Agard, UCSF</b> <b>2021 Stein &amp; Moore Winner</b>		<b>Plenary Award:</b> <b>Daniel Herschlag, Stanford University</b> <b>2022 Stein &amp; Moore Winner</b>		<b>Plenary Award:</b> <b>Petra Fromme, University of Arizona</b> <b>2021 Christian B. Anfinzen Winner</b>		<b>Parallel Session 1:</b>  <b>High Throughput Protein Science</b>	<b>Parallel Session 2:</b>  <b>Protein &amp; Ligand - A New Marriage Between an Old Couple</b>
9:10 a.m.		Parallel Session 1:	Parallel Session 2:	Parallel Session 1:	Parallel Session 2:	Parallel Session 1:	Parallel Session 2:	<b>Plenary Award:</b>  <b>Squire Booker, Penn State University</b> <b>2022 Hans Neurath Winner</b>  <b>David Goodsell, Scripps Research Institute &amp; Rutgers University</b> <b>2022 Carl Brändén Winner</b>  <b>Closing Remarks</b>	
11:20 a.m.		Synthetic Biology & Biosensing - Engineering Protein Components for Cellular Tasks	Seeing 3D Structures in Cells: Cryo-electron Tomography Blazes the Trail	Protein Science Addressing Health Disparities	Machine Learning in Protein Science	Protein Phase Separation in Biomolecular Condensates	Structure & Dynamics; Perspectives on Enzyme Function		
Noon		Networking Tables Event w/DEI, Careers & More (RSVP required)		Protein Science Workshop/ Educator's Panel		Undergrad Research Session/ NSF Workshop			
1:45 p.m.		Parallel Session 1:	Parallel Session 2:	Parallel Session 1:	Parallel Session 2:	Plenary Awards			
		Integrating Techniques to Address Challenges in Protein Structural Biology	Imaging & Tracking of Proteins in Space and Time	Miniproteins: Are There Really That Many Additional Genes That We Have Been Missing?	Celebrating 100 Antibody Drugs	Nicolas Lux Fawzi, Brown University, 2022 <i>Protein Science</i> Young Investigator  Sun Hur, Harvard University, 2022 Dorothy Crowfoot Hodgkin Winner  Philipp Kukura, Oxford University 2022 Emil Thomas Kaiser Winner  Jin Zhang, UCSD 2022 Christian B. Anfinzen Winner  Nozomi Ando, Cornell University 2022 <i>Protein Science</i> Young Investigator			
4 p.m.	Registration	Posters & Exhibits Networking Reception New: Guided Posters		Posters & Exhibits Networking Reception New: Guided Posters		Posters & Exhibits Networking Reception New: Guided Posters			
4:45 p.m.									
5:30 p.m.									
7 p.m.	Welcome Orientation for Students					Members' Reception/Dance (8 - 10 p.m.)			
Abstracts accepted for posters through <b>May 30</b> . Discounted, refundable registration through <b>June 1</b> . All information subject to change.									