

**4<sup>TH</sup> ANNUAL\* LGBTQ+ GRADUATE STUDENT AND POST-DOCTORAL RESEARCH SYMPOSIUM  
AT THE ACS SPRING 2021 NATIONAL MEETING**

**WEDNESDAY, APRIL 7, 2021 AM SESSION**

(ALL TIMES LISTED IN PST)

0900	<i>Introductory Remarks</i>	Presider: <b>Kellen S. Cay</b>
0910	<i>Ti-Catalyzed Hydroamination for the Synthesis of Amine Containing Ferrocene Derivatives</i>	<b>Abigail Thompson</b>
0930	<i>How to improve shortwave infrared fluorescence quantum yields? Lessons from energy gap laws</i>	<b>Hannah Friedman</b> , Emily Cosco, Timothy Atallah, Ellen Sletten, Justin Caram
0950	<i>Molecular details and adsorption behavior of pH-switchable carboxylate surfactants on nanoemulsion surfaces</i>	<b>Marc Foster</b> , Geraldine Richmond
1010	<i>Supporting Trans Academics in ACS, publishing, and beyond</i>	<b>Irving Rettig</b>
1030	<i>Intermission</i>	
1035	<i>Keynote: Tenure Track and Tellurium</i>	<b>Prof. Kelly Chacón</b>
1105	<i>Panel Discussion: Being Queer &amp; Trans in Grad School</i>	<b>Kellen S. Cay, Ty Christoff-Tempesta, Irving Rettig</b> (Moderated by Lisa M. Eytel)
1150	<i>Concluding Remarks</i>	

**WEDNESDAY, APRIL 7, 2021 PM SESSION**

(ALL TIMES LISTED IN PST)

1300	<i>Introductory Remarks</i>	Presider: <b>Michelle M. Nolan</b>
1310	<i>Robust self-assembled nanoribbons for sequestering heavy metals from drinking water</i>	<b>Ty Christoff-Tempesta</b> , Julia Ortony
1330	<i>Advanced Functional Polypeptides for Biological, Energy, and Electronic Applications</i>	<b>Tan Nguyen</b> , Soon-Mi Lim, Alexandra Easley, Jodie Lutkenhaus, Karen Wooley
1350	<i>Predictive Design of Tobacco Mosaic Virus Double-Disks for Biomimetic Light Harvesting</i>	<b>Avery Tytla</b> , Amanda Bischoff, Matthew Francis, Amanda Li
1410	<i>Intermission</i>	
1415	<i>Developing an Inclusive Department Culture: Experiences from a pilot anti-racism workshop at Portland State University</i>	<b>Nicole Javali</b> , Irving Rettig
1435	<i>Keynote: Diverse Organic Transformations Enabled by Electrocatalysis</i>	<b>Prof. Song Lin</b>
1505	<i>Concluding Remarks</i>	

**PLEASE JOIN US FOR AN LGBTQ+ CHEMISTS SOCIAL HOUR/NETWORKING EVENT AT 1600**