2021 SRP Annual Meeting Agenda:

December 16, 1-5:00 p.m. ET

- Welcome, William Suk, P.H.D., M.P.H., NIEHS Superfund Research Program Director
- Introductory remarks, Rick Woychik, NIEHS and National Toxicology Program Director
- Wetterhahn Award Presentation, Molly Frazar, University of Kentucky
- K.C. Externship Donnelly Award Presentations, Brittany Trottier
 - Jessica Ewald, University of Iowa, Identification of functional genes and microbial interactions that facilitate PCB degradation (Externship at Duke University SRP)
 - Paige Varner, Duke University, Adaptation of high throughput methods to facilitate the detection and quantification of horizontal gene transfer events to improve PAH degradation (Externship at Oak Ridge National Laboratory)
 - Jamie Kelly, Massachusetts Institute of Technology, Quantifying sources and isolating impact of historical changes in climate on the fate of PAHs (Externship at the Environmental Protection Agency and the National Oceanographic and Atmospheric Administration)
 - Anna Robuck, University of Rhode Island, Investigating PFAS occurrence and uptake in the Delaware River Estuary (Externship at the Environmental Protection Agency Office of Research and Development)
 - Yvonne Rericha, Oregon State University, Investigation into the effects of PFAS and PAHs on the development and integrity of zebrafish brain vasculature (Externship at Brown University SRP)
 - Katlyn McGraw, University of Louisville, Environmental co-pollutants and cardiovascular disease (Externship at Columbia University SRP)
 - Maya Spaur, Columbia University, Arsenic exposure in groundwater and public water supplies (Externship at United States Geological Survey New England Water Science Center)
 - Ahlam Abuawad, Columbia University, Early life arsenic exposure, metabolomics, and gestational diabetes mellitus (Externship at Dartmouth College SRP)
- Closing Remarks, William Suk, Ph.D., M.P.H., NIEHS Superfund Research Program Director

December 17, 2021, 11:00-2:00 p.m. ET

• Center Administrators Annual Meeting