

Exploring PFAS in North Carolina: Impacts on the Environment and Human Health

2019 Third Annual CHHE Symposium Agenda February 14, 2019 Coastal Ballroom, Talley Student Center, NC State

8:30 - 9:00	Check in and refreshments
9:00 - 9:15 9:15 - 10:00	Rob Smart (CHHE) – Welcome Sharon Lerner (The Intercept) - Emerged: The People Behind the Global Spread of PFAS
10:00 - 10:30	Detlef Knappe (CHHE)- PFAS in North Carolina Drinking Water: A Brief History and Future Outlook
10:30 - 10:50	Break
10:50 - 11:35	Veronica Vieira (UC Irvine) - PFOA Exposure and Health Outcomes in the Mid-Ohio Valley
11:35 - 12:30	Community Perspectives Panel: Kemp Burdette, Denise Bruce, Philip Tarte, Greg Cope, Emily Sutton
12:30 - 1:30	Lunch
1:30 - 2:15	Mike Abraczinskas (NC DEQ) - Atmospheric Contributions to PFAS Compounds Found in Groundwater in NC
2:15 - 2:45	Scott Belcher (CHHE)- Studies of Alligator and Fish Exposures in North Carolina - Preliminary Findings from PFAS Exposure Assessment in Alligators and Cape Fear River Striped Bass
2:45 - 3:00	Break
3:00 - 3:30	Jamie DeWitt (CHHE) - PFAS and Health: What We've Learned in the Past Two Years
3:30 - 4:00	Denis Fourches (NC State) - Towards the Virtual Bioprofiling of PFAS Derivatives
4:00 - 4:25	Jane Hoppin (CHHE) - The GenX Exposure Study: Background, Design, and Population
4:25 - 4:50	Nadine Kotlarz (CHHE) - The GenX Exposure Study: Analyzing PFAS in Blood
4:50 - 5:00	Linda Birnbaum (NIEHS) - Closing Remarks
5:00 PM	Posters and Reception