

Date	Time	Attendee/Presenter	What is the title of your presentation?	Where	Presentation Format	Email Address
10/5/2026	10:45	Shudi Pan	Epigenetic Mechanisms Linking Traffic-related Air Pollution to Gestational Age among African American Women	Level 3 - Junior Ballroom AB (North Tower)	Oral Presentattion	span29@emory.edu
	14:45	Sabrina Chow	Multi-Angle Imager for Aerosols (MAIA) Satellite Investigation: Associating Speciated Particulate Air Pollution with Human Health	Level 3 - Pavilion Ballroom and Foyer (North Tower)	Poster	sabrina.chow@emory.edu
	12:00-13:30	Dana Barr	Receiving an ISES Service Award!!!	Grand Ballroom (North Tower)	Lunch Award Ceremony	dbbarr@emory.edu
	14:15-14:30	Duan Wang	Metabolomic Profiles of Per- and Polyfluoroalkyl Substance Exposure Among Adolescents with Diabetes Mellitus	Level 3-Junior Ballroom AB (North Tower)	Oral Presentattion	duan.wang@emory.edu
10/6/2026	11-11:15	Erin Lebow-Skelley	Infrastructure for long-term and trusting community-academic research partnerships and stronger communities	Level 3 - Parksville (North Tower)	Oral Presentattion	elebows@emory.edu
	10:15-10:30	Xinwei Qiu	High-resolution metabolomics of air pollutant exposure and breast cancer risk: a large-scale mediation analysis.	Level 3 - Junior Ballroom AB (North Tower)	Oral Presentattion	xinwei.qiu@emory.edu
	9:45-10:00	Jiang Wen	Concordant and Distinct Intergenerational Internal Exposomics Signatures Across Pregnancy and at Birth Associated with Reduced Birth Size	Junior Ballroom AB (North Tower)	Oral Presentattion	wen.jiang@emory.edu
10/7/2026	10:45	Carmen Marsit	Characterizing the Chemical Exposome to Address Real-World Environmental Exposure Scenarios symposium	Junior Ballroom AB	Symposium	carmen.j.marsit@emory.edu
	14:00	Susan Hoffman	412 Metabolomic Signatures and Pathways Linking Maternal PFAS Concentrations to Gestational Age at Birth: A Longitudinal Meet-in-the-Middle and High Dimensional Mediation Analysis	Level 3 - Junior Ballroom 3	Oral Presentattion	buckenms@emory.edu
	16:00	Sabrina Chow	Defining the Cancer Exposome: An Exposomics-Based Monitoring Approach Linking External Environmental Exposures, Internal Biomarkers, and Tumor Biology in Breast Cancer	Grand Ballroom and Foyer (North Tower)	Oral Presentattion	sabrina.chow@emory.edu
	13:30-14:45	Amina Salamova	PFAS and Health Effects session	Level 3 - Junior Ballroom D (North Tower)	Session Chair	amina.salamova@emory.edu
	14:30-14:45	Wen Jiang	Metabolic perturbations linking exposure to PM2.5 mixtures within critical windows and preterm birth risk: an intergenerational metabolomics study	Level 3 - Junior Ballroom AB (North Tower)	Oral Presentattion	wen.jiang@emory.edu
	16:30-16:45	Donghai Liang	Air Pollution Associated Brain Metabolomic Perturbations in Alzheimer's Disease	Level 3 - Parksville (North Tower)	Oral Presentattion	donghai.liang@emory.edu
	16:45-17:00	Donghai Liang	Brain Exposomics Identifies Dietary Lipids Linked to Reduced Alzheimer's Disease Neuropathology	Level 3 - Parksville (North Tower)	Oral Presentattion	donghai.liang@emory.edu
	9:15 - 10:30	Erin Lebow-Skelley	Translating the exposome concept into community impact: how HERCULES community engagement infrastructure builds partnerships that move exposome science from discovery to action	Grand Ballroom and Foyer (North Tower)	Oral Presentattion	elebows@emory.edu
	9:30-9:45	Ying Wang	DNA Methylation as a Potential Epigenetic Link Between Air Pollution Mixture Exposure and Lung Cancer Risk	Level 4 - Port Alberni (North Tower)	Oral Presentattion	ying.wang@cancer.org
10/8/2026	9:15	Shudi Pan	Uncovering Chemical and Non-chemical Stressors Interactions during Pregnancy on Preschooler Behavior Problems in African American Mother-child Pairs	Level 3 - Parksville (North Tower)	Oral Presentattion	span29@emory.edu
	10:45	Shudi Pan	Multi-omics Integration in Environmental Health: An Evidence Synthesis Map on Current Applications	Level 3 - Finback (B-Tower)	Oral Presentattion	span29@emory.edu
	11:00-11:15	Yunjie(Hayley) Huang	Trimester-Specific Prenatal Neonicotinoid Exposure, Metabolomic Signatures, and Neonatal Neurobehavior: A Meet-in-the-Middle and High-Dimensional Mediation Analysis	Level 3 - Junior Ballroom D (North Tower)	Oral Presentattion	yunjie.huang@emory.edu
	11:15-11:30	Siddhi Desai	Metabolic Signatures Linking Prenatal Neonicotinoid Exposure to Fetal Growth Outcomes	Level 3 - Junior Ballroom D (North Tower)	Oral Presentattion	siddhi.desai@emory.edu