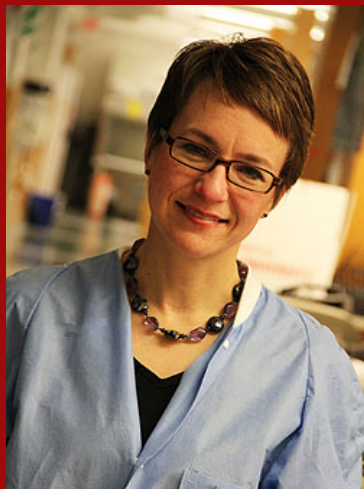


*The Center for Integrative Environmental Health Sciences
and The Department of Pharmacology & Toxicology
Presents EHS Seminar with Special Guest*

Jennifer Schlezinger, Ph.D.

**Presentation Entitled:
"The Multi-Faceted
Toxicity of PFAS:
Structures, Targets and
Adverse Health
Outcomes."**



Dr. Schlezinger received her BS in Biology (Boston College) and PhD in Biological Oceanography (MIT/WHOI Joint Program). Most recently, Dr. Schlezinger's research has turned to investigating the effects of perfluoroalkyl substances (PFAS) on activation of diverse nuclear receptors (e.g., PPAR α , CAR and PXR) and the consequences for metabolic and bone health. She also is currently investigating the interaction of SARS-CoV-2 infection with PFAS exposure with viral immunologist, Dr. Florian Douam (NEIDL). To conduct human relevant research on PFAS in animal models, she has developed novel animal models and experimental designs to maximize the applicability of the results to understanding adverse health effects in people.

Thursday, June 6 | 11 AM ET
Attendance In-person: CTRB 124
Register for Attendance via MS
Teams HERE

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