



# “Environmental Chemical Effects on a Single Cell Level: Pb Exposure in the Hippocampus”



Kelly M. Bakulski, Ph.D.

Assistant Professor,  
Department of Epidemiology,  
School of Public Health,  
University of Michigan

Wednesday, October 28<sup>th</sup>  
12:00 – 1:00 P.M.

**RSVP [Here](#) for Zoom  
Information**

Questions: [katehodgins@emory.edu](mailto:katehodgins@emory.edu)

*[Kelly M. Bakulski, Ph.D.](#) is an Assistant Professor in the Department of Epidemiology at the University of Michigan School of Public Health. Dr. Bakulski’s research goal is to understand the environmental chemical and genetic etiologies of neurological disorders, including autism spectrum disorder and Alzheimer’s disease. Dr. Bakulski incorporates population approaches and laboratory experiments to develop biomarker and cell-type tools informing inferences.*