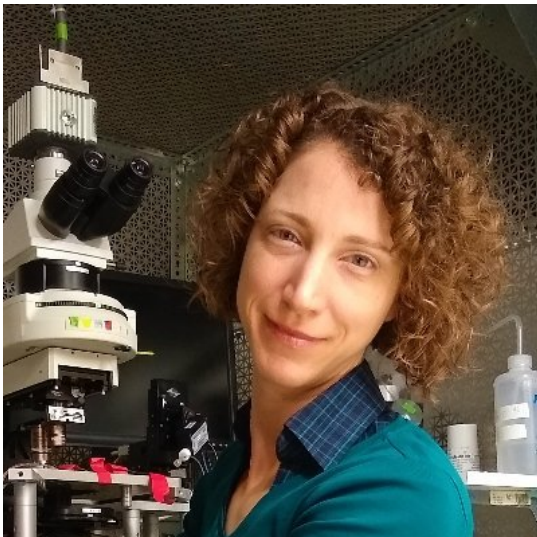


# Meeting of Biomedical and Behavioral Sciences Presents:

## "Sleep and synaptic (dys)regulation: Implications for autism spectrum disorder"

**Dr. Michelle Bridi**, Assistant Professor  
Dept. of Neuroscience, West Virginia University



The Bridi lab investigates the mechanisms by which sleep modulates synaptic function, explores the implications of sleep for cortical processing, and identifies how synaptic regulation is disrupted in neurological conditions.

**Date: Friday Sept. 30, 2022**

**Time: 12:00-1:00 PM**

**Location: HSC-N 2094**

**If you plan to attend, please RSVP**

**Light refreshments will be provided.**