WHAT WE DO

We examine cognitive flexibility and multisensory processing with neurophysiological and histological techniques to determine neural circuits of sensation and cognition.

We also examine autism like behaviors in rodents with the valproic acid model. We are interested in better understanding behavioral, sensory, and cognitive changes in autism, as well as possible neurobiological changes that occur within the brain.

INTERESTED IN RESEARCH?

PLANNING TO ATTEND GRADUATE SCHOOL OR MEDICAL SCHOOL?

PSYCHOLOGY/BIOLOGY MAJORS

>3.0 GPA PREFERRED

PRESENT YOUR WORK AT CONFERENCES

CONTACT
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