MMI 291 Seminar Series
Spring Quarter 2023 – CRN 51609 - Hybrid

“Prenatal and postnatal environmental exposures and the etiology of autism spectrum disorders”

Research Bio: Graduated from the University of California Riverside, School of Medicine with a degree in Biomedical Science. His research focused on immune function and the modulation of brain activity, which leads to neurodegeneration, using microglial mutant mice. He then did his Postdoctoral Fellowship at the University of California Davis, MIND Institute (Medical Investigation of Neurodevelopmental Disorders). His current research focuses on how the gut microbiome influences neurodevelopment and understanding the contributions of sex differences, using both environmental and genetic mouse models of autism spectrum disorders.

Publications
