

Malú Gámez Tansey

Professor/Co-Director at University of Florida

Gainesville, FL, US

Malú Gámez Tansey researches how the immune system protects or predisposes us to Alzheimer's, Parkinson's and frontotemporal dementia.

Biography

Malú Gámez Tansey's research mission is to understand how the immune system protects or predisposes us to Alzheimer's, Parkinson's and frontotemporal dementia to enable us to diagnose and prevent these disorders. She is a professor of neuroscience and neurology and co-director of Center for Translational Research in Neurodegenerative Disease in the College of Medicine. The UF Tansey Lab's interests include investigating the role and regulation of neuroinflammatory and immune system responses in modulating the gene-environment interactions that determine risk for development and progression of neurodegenerative and neuropsychiatric disease.

Areas of Expertise

FTD, Parkinson's, Gut-brain Axis, Neuroinflammation, Neurodegeneration, TNF, Alzheimer's

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