Pending Grants:

R01 MH (PI: Lee, Goldberg) 07/01/2024-06/20/2029 (Submitted in Feb 2024)

NIH
Total Award Amount (including Indirect Costs, Zhu's share): $242,730
Investigating neural correlates of apathy in transdiagnostic Alzheimer's Disease and Related Dementias
Role: Site-PI

R01 MH (PI: Thompson) 04/01/2025-03/31/2030 (Submitted in June 2024)

NIMH
Total Award Amount (including Indirect Costs, Zhu's share): $121,436
Enigma-ADHD: A Worldwide Neuroimaging Study Of Brain Trajectories And Clinical Outcomes In ADHD
Role: Site-PI

R21 (PI: Lee) 06/01/2025-06/31/2027 (Submitted in June 2024)

NIH
Total Award Amount (including Indirect Costs, Zhu's share): $58,012
Novel Group ICA Incorporating Time-Frequency Information for Longitudinal Brain Network Analysis
Role: Site-PI

R01 (PI: Lee) 04/01/2025-03/31/2027 (Submitted in July 2024)

NIA
Total Award Amount (including Indirect Costs, Zhu's share): $215,094
Statistical method for neural mechanism mediating and moderating cognitive system in Alzheimer's disease and aging research
Role: Site-PI

R01 (PI: Berner) 07/01/2025-06/30/2030 (Submitted in Oct 2024)

NIH

Total Award Amount (including Indirect Costs, Zhu's share): $571,194
The Enigma-binge Eating Initiative: A Global Neuroimaging Study Of Markers And Risk Factors
Role: Site-PI

R01 (PI: Zhu) 07/01/2025-06/30/2030 (Submitted in Oct 2024)

NIMH
Total Award Amount (including Indirect Costs, Zhu's share): $3,528,501
Reverse Engineering for Robust MDD Biomarkers: Unveiling Novel Neural Biotypes for Digital Phenotypes
Role: Contact-PI

R01 MH134970 (MPI: Zhu, Lee) 07/01/2025-06/30/2030 (Scored 30th percentile in June 2024, resubmit in Nov 2024)

NIMH
Total Award Amount (including Indirect Costs): $3,922,780
Novel methods for understanding neural underpinnings of comorbidity in pediatric psychopathology
Role: MPI

R21 (PI: Suarez-Jimenez) 06/01/2025-06/31/2027

NIMH
Total Award Amount (including Indirect Costs, Zhu's share): $55,976
Emotional conflict and decision-making: Using virtual reality to elucidate the neural correlates of human approach-avoidance behavior
Role: Site-PI

R01 MH (PI: Shan) 06/01/2025-06/31/2027

NIH
Longitudinal associations and underlying mechanisms between binge-eating disorder and obesity across adolescence
Role: Consultant