Marlene Masino, BS

Neuroscience Program Michigan State University Life Science 1355 Bogue St. East Lansing, MI 48824 masinoma@msu.edu

Education

B.S., Organismal Biology and Ecology (cum laude), Middle Tennessee State University, Murfreesboro, TN

Academic Appointments

Graduate Student Research Assistant, Neuroscience Program,	05/2020-present
Michigan State University, East Lansing, MI	

Educational Activities

Teaching Activities in Programs and Courses

Introduction to Neuroscience (NEU 301), Graduate Student Teaching Assistant 08/2021-12/2021

lead weekly recitations, supported exam review sessions, created video content for study sessions

Scholarship

Peer-reviewed publications

Yelleswarapu NK, **Masino M**, Henderson S, Fernandes R, Swain G, Galligan JJ, Xu H. 5xFAD mice do not have myenteric amyloidosis, dysregulation of neuromuscular transmission or gastrointestinal dysmotility. Neurogastroenterol Motil. 2022 Dec;34(12):e14439. doi: 10.1111/nmo.14439. Epub 2022 Aug 5. PMID: 36458522; PMCID: PMC9718934.

Academic Service

Professional Memberships and Activities

American Neurogastroenterology and Motility Society Member	2020-Current
Society for Neuroscience Member	2020-Current
American Physiological Society Member	2024-Current

12/2017