

ABOUT

NEW Brain Aging Center addresses mechanistic research on the role of emotional wellbeing (EWB) in health, by identifying and testing mechanisms by which (1) brain aging influences EWB, and (2) EWB impacts risk for and progression of Alzheimer's disease and related dementias.

NEW Brain Aging Center is sponsored by the National Institute of Health (NIA U24 AG072701) and part of a national group of networks working on EWB research.

FELLOWSHIP PROGRAM

| **WHO** | Early-career scientists

| **WHAT** | The fellowship aims to promote scientific relationships between early-career scientists and investigators who have established careers in their fields.

| **WHY** | The fellowship aims to help awardees become more familiar with the areas of emotional wellbeing and brain aging, generate and refine their own proposals for the study of EWB and aging, and develop a network of colleagues with complementary interests.

| **HOW** | Awardees will meet established career mentors through our network and confer with them regularly throughout SfN 2022.

Learn more about NEW Brain Aging Center



@NEWBrainAging



stherrie@stanford.edu



www.newbrainaging.org

Please fill out our [program evaluation form here](#):



NIH Collaborators

Erin Burke Quinlan, PhD, NCCIH

Emrin Horgusloughlu Moloch, PhD,
NCCIH

Matthew Sutterer, PhD, NIA

Janine Simmons, MD, PhD, NIA

TRAVEL & MENTORING FELLOWSHIP 2022

NEW Brain Aging **Center**



MENTORS



F. VANKEE LIN, PHD, RN

Professor, Stanford University
Co-director, NEW Brain Aging Center



YOGITA CHUDASAMA, PHD

Chief, Section on Behavioral Neuroscience;
Director, Rodent Behavioral Core NIMH
Advisor, NEW Brain Aging Center



SHAORONG MA, PHD

Assistant Project Scientist,
UC Santa Cruz
Research Interests: stress, aging, &
cognitive flexibility



YEATES CONWELL, MD

Professor, University of Rochester
Co-director, NEW Brain Aging Center



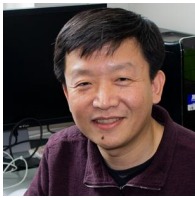
KIM VAN ORDEN, PHD

Associate Professor,
Psychiatry
University of Rochester Medical Center



ANNA FINLEY, PHD

Postdoctoral Fellow,
University of Wisconsin, Madison
Research Interests: how social contexts
and emotional processes impact health
and well-being across the lifespan



KUAN HONG WANG, PHD

Professor, University of Rochester
Co-director, NEW Brain Aging Center



OLUSOLA AJILORE, MD, PHD

Professor,
University of Illinois Center for
Depression and Resilience, Psychiatry
University of Illinois - Chicago



LIZBETH PERALTA MALVAEZ, PHD

Postdoctoral Fellow,
Stanford University
Research Interests: biomedical signal
processing & machine learning



YI ZUO, PHD

Professor, UC Santa Cruz
Executive Committee member, NEW
Brain Aging Center



LORENZO PASQUINI, PHD

Assistant Professor,
Neurology, UC San Francisco
Research Interests: apply neuroimaging,
autonomic physiology, and novel
interventions to elucidate the neural basis
of EWB in older adults



MARIA KRYZA-LACOMBE, PHD

Postdoctoral Fellow,
UC San Francisco
Research Interests: adaptive
development and well-being across the
lifespan



NANCY DONOVAN, MD

Associate Professor, Harvard Medical
School
Advisor, NEW Brain Aging Center



HANADI AJAM OUGHLI, MD

Assistant Clinical Professor,
Psychiatry | Geriatric Psychiatry
UC Los Angeles
Research Interests: late-life depression
& psychological well-being in older
adults



HAYLEY WNUK

PhD Candidate,
University of Rochester
Research Interests: the influence of
emotional well-being on Alzheimer's
disease progression.



BOB KAPLAN, PHD

Adjunct Professor, Stanford University
Advisor, NEW Brain Aging Center



FEDERICA KLAUS, MD, PHD

Assistant Project Scientist,
UC San Diego
Research Interests: transdiagnostic
approaches to biological mechanisms of
serious mental illness, and how positive
psychological traits increase well-being

