



Open Rank Faculty Position Ben L. Silberstein Institute for Brain Health

Open Rank Faculty Position jointly appointed with the Ben L. Silberstein Institute for Brain Health at Wayne State University, Detroit, MI, USA

The Ben L. Silberstein Institute for Brain Health at Wayne State University invites applications for a full-time, **tenure/tenure-track** Assistant Professor, Associate Professor or Full Professor position. We seek exceptional scientists whose work advances understanding of brain health and relevant neuro-clinical conditions across the lifespan. We are particularly interested in **a mid-level clinician-scientist faculty member (MD, PhD, or MD/PhD) with a focus on Alzheimer's disease and/or related dementias to take a leadership role in growing our clinical AD research program.** This is an exciting opportunity for someone ready to shape and expand clinical research in AD/ADRD at a research-intensive university with strong institutional support.

The position offers access to research-dedicated neuroimaging facilities (MRI and PET), affiliations with the Wayne State University Institute of Gerontology and the Michigan Alzheimer's Disease Research Center, and robust clinical research pipelines through our geriatrics and neurology departments. The ideal candidate will be eager to build programs, develop collaborations, and mentor trainees while advancing impactful clinical and translational research. Exceptional candidates will be considered for the Parker Webber Endowed Chair in Neurology.

Minimum Qualifications:

An MD, PhD, or MD/PhD degree in Medicine, Psychology, Neuroscience, or related field.

Preferred Qualifications:

- Proven track record of excellence in scholarship
- At least 1-2 years of postdoctoral or equivalent experience
- Teaching experience, especially with a diverse range of students
- Supervising and mentoring experience
- Grant writing experience

About the Institute of Brain Health:

The Ben L. Silberstein Institute for Brain Health at Wayne State University advances understanding of the brain's structure, chemistry, and function to promote health and address diseases across the lifespan. By fostering cross-campus, multidisciplinary research and education, the Institute accelerates discovery through cutting-edge tools in imaging, genetics, neurobiology, and innovative diagnostics and treatments, with a strong focus on health equity in Detroit and Southeast Michigan. Its collaborative model bridges basic science and clinical practice, translating research into real-world impact for brain and behavioral health. More information can be found at: brain.wayne.edu.

About Wayne State University:

Wayne State University is a premier, public, urban research university located in the heart of Detroit where students from all backgrounds are offered a rich, high-quality education. Our deep-rooted commitment to

excellence, collaboration, integrity, diversity, and inclusion creates exceptional educational opportunities preparing students for success in a diverse, global society. WSU encourages applications from women, people of color and other underrepresented people. WSU is an affirmative action/equal opportunity employer. Major initiatives across Wayne State include success in hiring diverse faculty, and extensive research programs in community-based research, health equity, environmental health, neuroscience, and heart health. Additional information about the university can be found at: wayne.edu.

Please apply via: <https://waynetalent.csod.com/ux/ats/careersite/2/home/requisition/3015?c=waynetalent>

For Questions Contact: Jessica S. Damoiseaux, Ph.D. at damoiseaux@wayne.edu