Systems, Molecular, and Cellular Mechanisms of Dementia

The Ohio State University is launching a major initiative focused on the systems, molecular, and cellular mechanisms of dementia. To this end, the University is recruiting 15 faculty at all ranks to study dementia and cognitive disorders. The Department of Neuroscience in the College of Medicine in association with the OSU Discovery Theme in Chronic Brain Injury is recruiting for four or more tenure-track faculty (all ranks). Candidates must hold a PhD or MD (or equivalent) with research expertise in areas directly related to brain mechanisms associated with animal models of Alzheimer Disease, Chronic Traumatic Encephalopathy, or other cognitive disorders. This position is part of an ongoing commitment to develop distinguished research and clinical care centers at The Ohio State University focused on dementias.

Successful candidates are expected to contribute to the missions of the University, Department, and Centers via active participation in research and teaching programs, mentoring of trainees and serving on departmental or college-level committees. Salary will be competitive and commensurate with experience.

Prospective candidates should send a statement of research interests, vita and a list of three references to Melissa Stenger (melissa.stenger@osumc.edu). Consideration of candidates will begin on 1 December 2017.

The Ohio State University is an equal opportunity, affirmative action employer and as such, women and underrepresented individuals in science are encouraged to apply. Unless confidentiality is requested in writing, information regarding the applicants must be released upon request.