MRI Neuroimaging Faculty in Alzheimer’s Disease Research

A joint hire between Brain Imaging and Analysis Center & Department of Neurology,
Duke University School of Medicine

The Brain Imaging and Analysis Center (BIAC) and the Department of Neurology at Duke University School of Medicine seek qualified applicants to fill a junior to mid-career faculty position (assistant to associate professor level) with a particular research focus on MRI neuroimaging in Alzheimer’s Disease (AD) and high-risk aging.

The BIAC (biac.duke.edu), directed by Dr. Allen W. Song, is a leading center in the development of innovative MRI methodologies and their applications in neuroscience. The Department of Neurology (neurology.duke.edu), under the leadership of Dr. Richard O’Brien, has invested significantly in dementia research including AD. Together, we form a vibrant clinical and research community focused on improving our understanding of the aging brain here at Duke University Medical Center.

It is expected that qualified applicants will have a demonstrated track record (e.g. strong peer-reviewed publications) in MRI imaging methodology development and/or its applications in AD or related research in the aging brain. For the applicant to be considered at the Associate Professor level, he or she will also need to have demonstrated successes in managing an independently funded research program in the subject area. A PhD and/or MD degree is required for this position.

Interested applicants should send their application letters, CVs, and three reference letters, via e-mail to info@biac.duke.edu with “AD Neuroimaging Faculty” in the subject line, before June 30th, 2017. A search committee will promptly review all application materials upon closing the application process. Additional questions during the application process may be directed to allen.song@duke.edu. Duke University is an equal opportunity employer.