



Alzheimer's Disease Imaging Biomarkers

Guest Editor:

Dr. Jonathan Wisco

Department of Anatomy and
Neurobiology, Boston University
School of Medicine, 72 E Concord
St, L-1004 Boston, MA 02118, USA

Deadline for manuscript
submissions:

closed (20 May 2018)

Message from the Guest Editor

Dear Colleagues,

Alzheimer's disease (AD)—a progressive, neurodegenerative, and incurable disorder—is the most common form of dementia diagnosed in people over the age of 65. AD research is progressing steadily, but one aspect continues to elude the basic and clinical sciences: Despite our knowledge of AD pathophysiology and anatomic pathology, in addition to breakthroughs in MRI and PET imaging, a reliable and accurate diagnostic imaging protocol that discriminates AD from other neurodegenerative diseases does not exist. Indeed, neuropathologic examination of postmortem tissue remains the gold standard of AD diagnosis.

The primary goals of this Special Issue on “Alzheimer's Disease Imaging Biomarkers” are to recount the history of AD imaging breakthroughs, present ongoing cutting edge research, and introduce novel ideas that will advance the field. The Special Issue will include invited and solicited submissions. We welcome your contribution.

With warmest regards,

Prof. Dr. Jonathan J. Wisco

Guest Editor





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Editor-in-Chief

Prof. Dr. Andreas Kjaer

Department of Clinical
Physiology, Nuclear Medicine &
PET National University Hospital,
Rigshospitalet, University of
Copenhagen, Blegdamsvej 9, DK-
2100 Copenhagen, Denmark

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Diagnostics Editorial Office
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