Supplementary information for Rhenium and Technetium Complexes for Diagnostic Imaging of Amyloid-β Plaques in Alzheimer's Disease


Figure S1: Tissue sections from the frontal cortex from age matched control subjects (x10 magnification). Images on the left are immunohistologically stained using 1E8 antibody and viewed by bright-field microscopy. The matching adjacent slides treated with the rhenium complex and viewed by epifluorescence microscopy are on the right (λ_ex=359 nm, λ_em=461 nm).