

Amyloid-beta PET and CSF in an autopsy-confirmed cohort

Reimand, Juhan; Boon, Baayla D.C.; Collij, Lyduine E.; Teunissen, Charlotte E.; Rozemuller, Annemieke J.M.; Van Berckel, Bart N.M.; Scheltens, Philip; Ossenkoppele, Rik; Bouwman, Femke Annals of clinical and translational neurology 2020 / p. 2150–2160
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Association of amyloid- β CSF/PET discordance and tau load 5 years later

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Discordance between amyloid- β PET and CSF biomarkers : clinical and pathophysiological consequences = Amüloid- β staatuse vastuolu PET-uuringul ning liikvorianalüüsil : kliiniline ja patofüsioloogiline tähendus

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Tau pathology and relative cerebral blood flow are independently associated with cognition in Alzheimer's disease

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Why is amyloid- β PET requested after performing CSF biomarkers?

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Visual assessment of [18F]flutemetamol PET images can detect early amyloid pathology and grade its extent

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