

Come and meet us at #ADPD2024 for exciting new data on our novel prototype assays for the detection of GFAP and pS129 alpha-synuclein as well as the evaluation of ADx' synaptic biomarkers in Alzheimer's Disease and TBI.

ADx' posters

Format	Title	Presenter
Poster P0217 Wed – Thur (09:00 - 17:00)	Novel immunoassays for GFAP detection based on well-characterized N- and C-terminal specific mAbs	Laure De Waele Scientist
Poster P0526 Fri – Sat (09:00 - 17:00)	A novel pS129 alpha-synuclein SIMOA homebrew assay that potentially captures the pathological form of alpha-synuclein.	Jeroen Vanbrabant Senior Scientist
Poster P0174 Fri – Sat (09:00 - 17:00)	CSF biomarkers and cognitive trajectories in patients with Alzheimer's disease and a history of traumatic brain injury	Suzan Van Amerongen Amsterdam UMC Shreyasee Das ESR - MIRIADE

Contributions to research: ADx Inside

Format	Title	Presenter
Poster P0049	Blood-based SNAP-25, GFAP and NfL in Alzheimer's disease; relation to cognition, atrophy and synaptic density	Mathias Sauer Gothenburg University
Poster P0396	Evaluation of novel mid-region and C-terminal-specific CSF β -synuclein ELISAs for Alzheimer's disease diagnosis	Sherif Bayoumy Amsterdam UMC
Poster P0420	A comprehensive investigation of pre-analytical sample handling factors and their impact on blood-based biomarkers for Alzheimer's disease	Mariam Gouda Amsterdam UMC
Virtual Oral VO130 / #2946	Cerebrospinal fluid phospho-tau181, 217, and 231 are increased in autopsy-verified Creutzfeldt-Jakob Disease and associate with neurodegeneration and amyloid neuropathology	Andreja Emersic University Medical Center Ljubljana
Symposium Sat, 09.03.2024 15:40-15:55 Auditorium III + IV	Diagnostic accuracy of two plasma pTau217 immunoassays and a mass spectrometry pTau217 occupancy ratio assay for prediction of amyloid pathology.	Alicia Algeciras-Schimmich Mayo Clinic
Symposium Fri, 08.03.2024 15:05 - 15:20 Auditorium I	Relationship of plasma NfL, GFAP, A β 1-42/A β 1-40 and pTau181 with synaptic density and Alzheimer's disease hallmarks in non-demented older adults	Steffi De Meyer KU Leuven

