Figure e-2. Core AD CSF biomarkers across diagnostic groups

bvFTD: behavioural-variant frontotemporal dementia; nfvPPA: non-fluent variant primary progressive aphasia; svPPA: semantic-variant primary progressive aphasia; CBS: corticobasal syndrome; PSP: progressive supranuclear palsy;
AD: Alzheimer’s disease; CN: cognitively normal controls. FTLD-TDP: frontotemporal lobar degeneration-TDP; FTLD-Tau: frontotemporal lobar degeneration-Tau; CN-CSF: cognitively normal controls with negative CSF biomarkers for AD.

Only statistically significant differences are displayed (ANCOVA and post-hoc TukeyHSD). All results were adjusted for age and center, and correction for multiple comparisons was applied. Dashed lines indicate the cut-off values used in this study (Aβ_{42}: 550pg/ml; T-Tau: 350pg/ml, P-Tau: 61pg/ml)*.