

Supplementary Table e-1.

Comparison	Biomarker	Cutoff (J)	Sensitivity	Specificity	Accuracy	AUROC
AD dementia vs CN	CSF T-tau	624 ng/L	0.692	0.900	0.783	0.876
	CSF P-tau	72 ng/L	0.718	0.933	0.812	0.890
	AV-1451 I-IV	1.54 SUVR	0.974	1.000	0.986	1.000
	AV-1451 I-V	1.37 SUVR	0.923	1.000	0.957	0.996
Prodromal AD vs CN	CSF T-tau	504 ng/L	0.857	0.700	0.750	0.864
	CSF P-tau	73 ng/L	0.786	0.933	0.886	0.939
	AV-1451 I-IV	1.41 SUVR	0.786	0.867	0.841	0.924
	AV-1451 I-V	1.43 SUVR	0.571	1.000	0.864	0.836

Cutoffs were determined by Youden index (J), which maximizes the sum of sensitivity and specificity. Accuracy was defined as proportion of correctly classified subjects at the J cutoffs. CN, controls.