

Supplementary Table S1

Table S1 shows the diagnostic accuracies for all nine configurations of algorithms for unimodal and multimodal analyses. * Only cognition underwent permutation tests to evaluate if accuracies were significantly above chance level (56%). For cognition, all accuracies for all nine configurations of algorithms were significant. nB: $p = 0.002$. LR: $p = 0.009$. LR_r: $p = 0.001$. SVM_l: $p = 0.004$. SVM_h: $p = 0.002$. SVM_o: $p = 0.001$. DT: $p = 0.002$. RF: $p = 0.002$. AS: $p = 0.001$.

	nB	LR	LR_r	SVM_l	SVM_h	SVM_o	DT	RF	AS
Cog*	0.68	0.61	0.69	0.60	0.64	0.67	0.61	0.69	0.67
EEG	0.53	0.53	0.55	0.55	0.52	0.54	0.55	0.56	0.53
sMRI	0.51	0.50	0.54	0.52	0.53	0.53	0.49	0.51	0.51
DTI	0.53	0.53	0.55	0.54	0.53	0.54	0.52	0.53	0.51
Cog EEG	0.67	0.58	0.68	0.57	0.62	0.64	0.58	0.68	0.64
Cog sMRI	0.66	0.53	0.64	0.60	0.62	0.63	0.56	0.66	0.63
Cog DTI	0.64	0.52	0.67	0.56	0.65	0.63	0.59	0.65	0.64
Cog EEG sMRI	0.64	0.54	0.64	0.58	0.61	0.62	0.57	0.66	0.62
Cog EEG DTI	0.62	0.53	0.66	0.54	0.61	0.61	0.58	0.65	0.62
Cog sMRI DTI	0.63	0.51	0.63	0.57	0.61	0.60	0.56	0.64	0.62
Cog EEG sMRI DTI	0.62	0.52	0.63	0.56	0.60	0.60	0.56	0.64	0.61