Group	Model Desc.	Model Param.	Time	GPU	Used Images	Used Demographic Info	Used Scanner Info	Used APOE Info	VG1		VG2		VG3		VG4		VG5		Avg		CN		MCI		Dem.	
									MAE	R^2	MAE	R^2	MAE	R^2	MAE	R^2	MAE	R^2	MAE	R^2	MAE	R^2	MAE	R^2	MAE	R^2

Group   indicates different labs participating in the challenge: Lab 1, 2, 3.

Model Desc.   Includes description of type of models used e.g. ML Model like XGBoost, Deep Learning Architecture (e.g., 2D or 3D CNN, Vision Transformer, etc.)

Model Param.   indicates the size of the model.

Time   indicates the amount of time it took to train the model. (Pretraining time for foundation models may not be known)

GPU   indicates the type of GPU used.

Used Images   indicates whether the T1w scans were used to train the model (0 - NO, 1 - YES).

Used Demographic Info   indicates whether demographic data were used to train the model (0 - NO, 1- YES).

Used Scanner Info   Indicates whether the model used any scanner information for training (0 - NO, 1- YES).

Used APOE Info   indicates whether APOE genotype values were used to train the model (0 - NO, 1- YES).

VG 1-5   represents the Cross-Validation Groups 1-5. For each cohort, the MAE and R^2 score must be reported

Avg   indicates the average MAE and R^2 score for all the Cross-Validation Groups.

CN, MCI and Dem.   indicate the MAE and R^2 score for the diagnostic groups: Controls, MCI and dementia, respectively.