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.