

Q2_3_Fold	MAE_3	RMSD_3	
0.374	0.131	0.154	

Q2_5_Fold	MAE_5	RMSD_5
0.326	0.139	0.161

Q2_LOOCV	MAE_LOOCV	RMSD_LOOCV
0.391	0.135	0.154

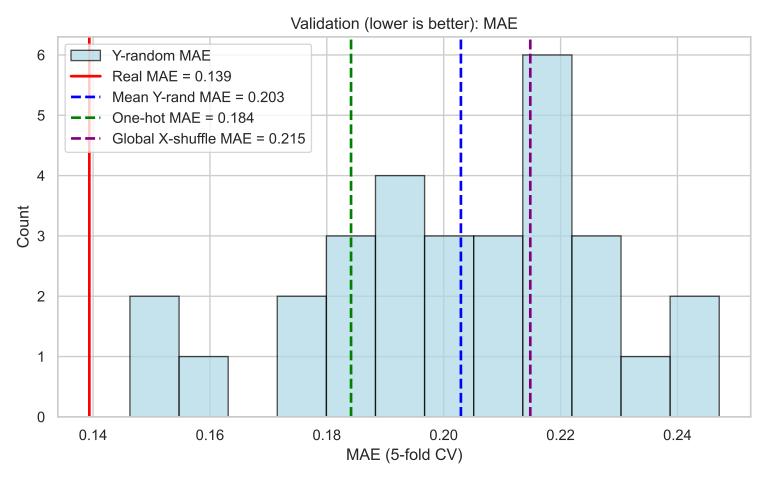
Variance Inflation Factors

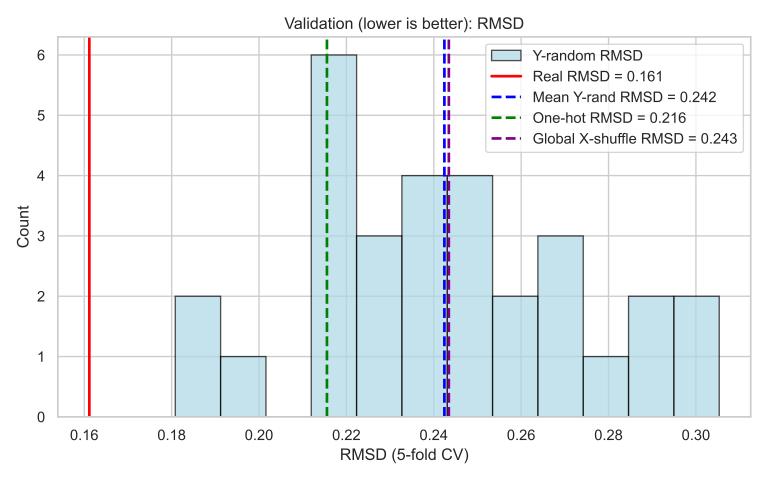
variable	VIF
para	1.04
Dist_16-17	1.04

Coefficient Estimates

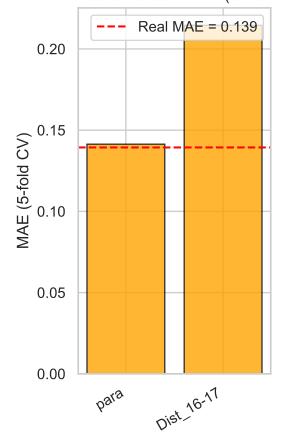
Estimate	Std. Error	t value	p value
0.76	0.035	21.886	0.0
0.055	0.035	1.559	0.145
0.157	0.035	4.433	0.001

Left-out Predictions (none)

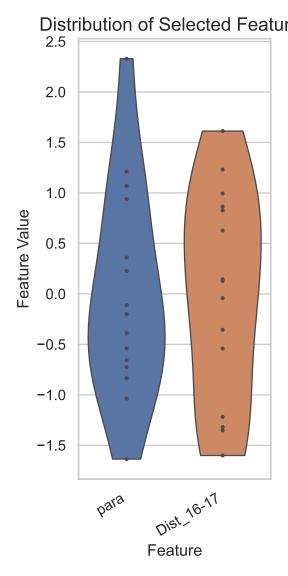




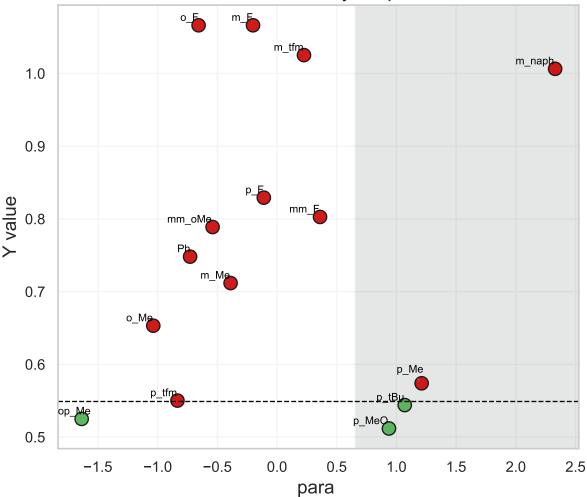
Per-feature shuffle test: MAE (lower is



Per-feature shuffle test: RMSD (lower is Real RMSD = 0.161 0.25 0.20 RMSD (5-fold CV) 01.0 0.05 0.00 Dist_16-17 para



Threshold analysis: para



Threshold analysis: Dist_16-17

