

Model #2 | Formula: ('para', 'Dist_16-17') | R²=0.683

Coefficients

Estimate	Std. Error	t value	p value
0.7234511630631985	0.03716289591279854	19.467028747187836	1.1520371767659299e-08
0.0917198919430603	0.041843436664218615	2.191977984004653	0.056069169745943226
0.17826100716875443	0.0404895616610289	4.402641072311983	0.0017137947098047057

VIF

Cross-validation (3-fold / 5-fold / LOOCV)

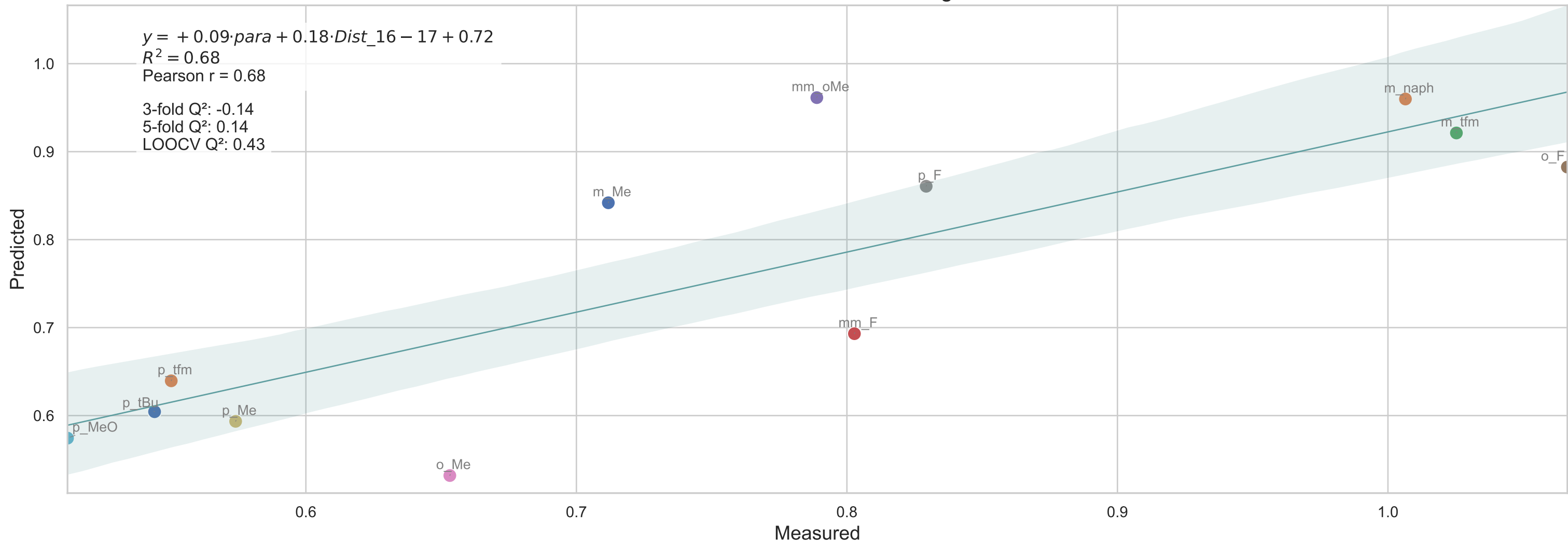
Model Summary

Features: 2
Samples: 12
R²(tr): 0.683
Q²(3): -0.138
Q²(5): 0.137
Q²(LOO): 0.429

variable	VIF
para	1.2874577887104484
Dist_16-17	1.2874577887104484

Q2_3_Fc	MAE_RMSE	Q2_5_Fc	MAE_RMSE	Q2_LOO_Fc	MAE_RMSE	Q2_LOO_RMSE_LOOCV
-0.13769189546120525	0.17367913862506653	0.4225015270388370	0.225657243176			

Predicted vs Measured with Smooth Regression Band



Model #3 | Formula: ('Dist_1-2', 'Dist_16-17') | R²=0.622

Coefficients

Estimate	Std. Error	t value	p value
0.7410750208237775	0.03910986555341802	18.948544320910123	1.4611513110551755e-08
-0.074397545332957	0.046289945903093016	-1.6072074374143066	0.14247081427597008
0.0911996523469196	0.04801948004190194	1.8992219879794308	0.08999997579705354

VIF

Cross-validation (3-fold / 5-fold / LOOCV)

Model Summary

Features: 2
Samples: 12
R²(tr): 0.622
Q²(3): 0.483
Q²(5): 0.413
Q²(LOO): 0.456

variable	VIF
Dist_1-2	1.519418666578668
Dist_16-17	1.519418666578668

Q2_3_F	MAE	RMSD	Q2_5_F	MAE	RMSD	Q2_LOO	MAE	RMSD	LOOCV
0.482585	0.297203	0.358712	0.526709	0.256592	0.365049	0.405918	0.157446	0.193168	

Predicted vs Measured with Smooth Regression Band

