Top 5 Models (ranked by R²)

Overview

Rank	R² (train)	#Features	#Samples	Formula
1	0.914	4	12	-2-3- + -2-9- + Dist_1-2 + dip_x
2	0.904	4	12	Min 2' Dist_12' Dist_10-17'
3	0.904	1	12	1
4	0.904	1	12	'din v'i
5	0.894	4	12	para + -18-20- + Dist_16-17 + L

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Rank #1 | R²=0.914 | Features=4 | Samples=12 -2-3- + -2-9- + Dist_1-2 + dip_x

Coefficients

Estimate	Std. Error	t value	p value
0.7459	0.02136	34.93	4.093e-09
-0.08011	0.0205	-3.908	0.005839
-0.08343	0.02441	-3.419	0.01116
-0.1581	0.02198	-7.195	0.0001783
-0.1314	0.02489	-5.282	0.001146

VIF

Cross-validation metrics

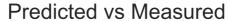
Model Summary

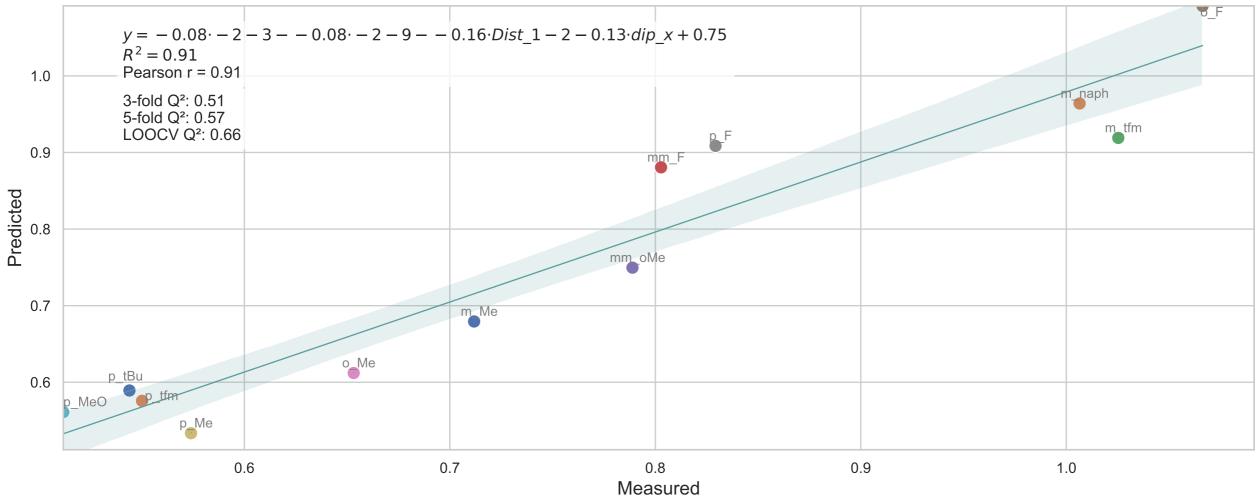
Formula: -2-3- + -2-9- + Dist_1-2 + dip_x Train R^2 : 0.914

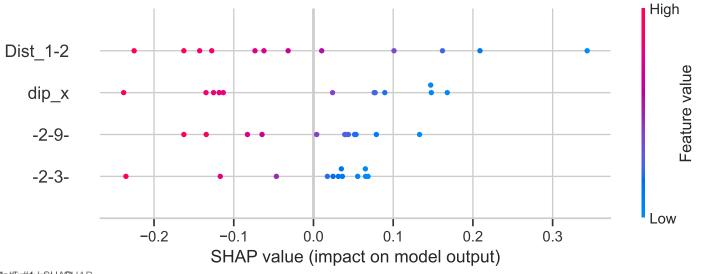
Q² (3/5/LOO): 0.511 / 0.570 / 0.657

variable	VIF
-2-3-	1.134
-2-9-	1.454
Dist_1-2	1.173
dip_x	1.415

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Rank #2 | R²=0.904 | Features=4 | Samples=12 -1-2- + Dist_1-2 + Dist_16-17 + dip_x

Coefficients

Estimate	Std. Error	t value	p value
0.7397	0.02247	32.92	6.177e-09
-0.09158	0.02573	-3.559	0.009232
-0.1117	0.02835	-3.941	0.005598
0.1028	0.02764	3.719	0.00747
-0.09002	0.0234	-3.847	0.006318

VIF

Cross-validation metrics

Model Summary

Formula: -1-2- + Dist_1-2 + Dist_16-17 + dip_x

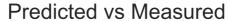
Train R²: 0.904

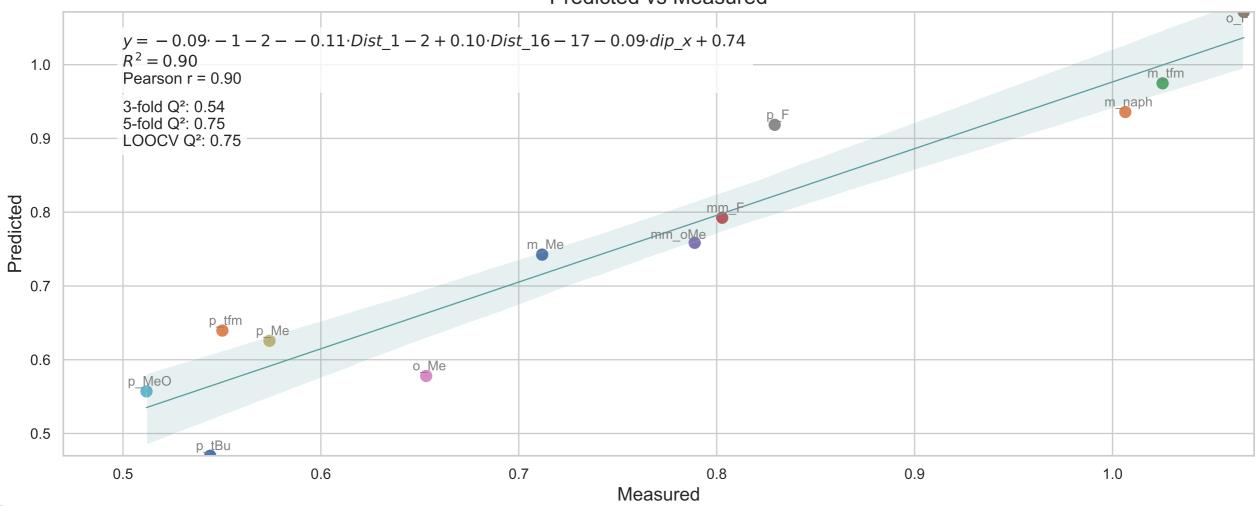
Q² (3/5/LOO): 0.540 / 0.746 / 0.747

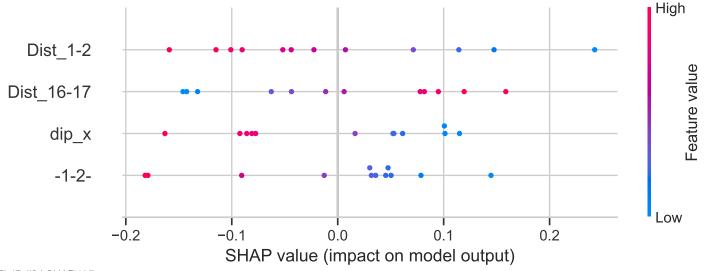
variable	VIF
-1-2-	1.479
Dist_1-2	1.752
Dist_16-17	1.547
dip_x	1.124

Q2<u>3_MAR(NSQ2_5_MAR(NSQ2_LDDEFRUMSD (LOO)</u> 0.540 102.1240.7460 0840.095.7470.086 0.096

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Rank #5 | R²=0.894 | Features=4 | Samples=12 para + -18-20- + Dist_16-17 + L

Coefficients

Estimate	Std. Error	t value	p value
0.7248	0.02441	29.69	1.266e-08
0.2215	0.04443	4.986	0.001591
-0.09812	0.03416	-2.872	0.02392
0.1826	0.02856	6.394	0.0003693
-0.09175	0.03269	-2.807	0.02627

VIF

Cross-validation metrics

Model Summary

Formula: para + -18-20- + Dist_16-17 + L

Train R²: 0.894

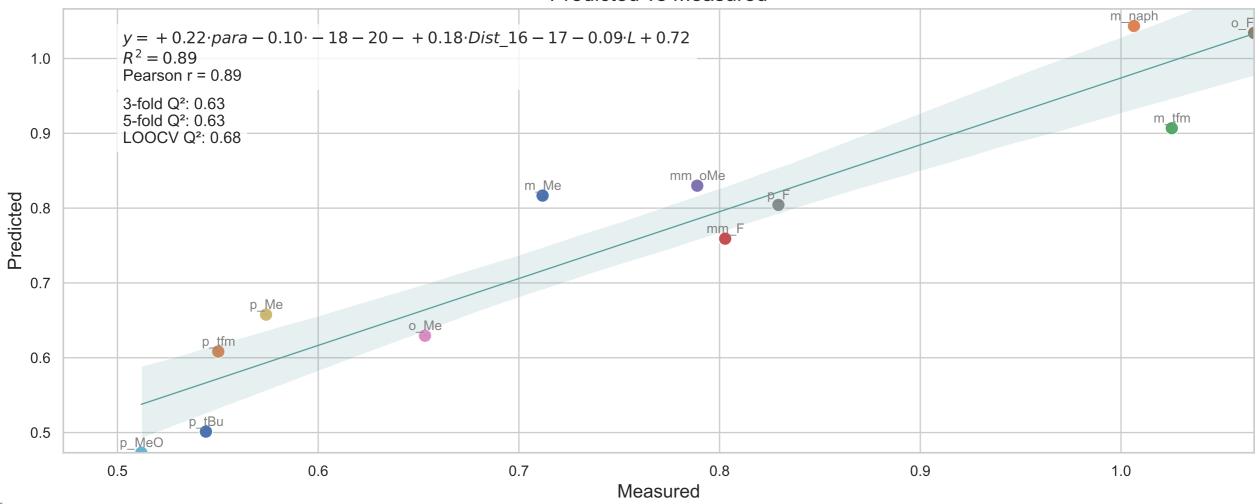
Q2 (3/5/LOO): 0.629 / 0.630 / 0.682

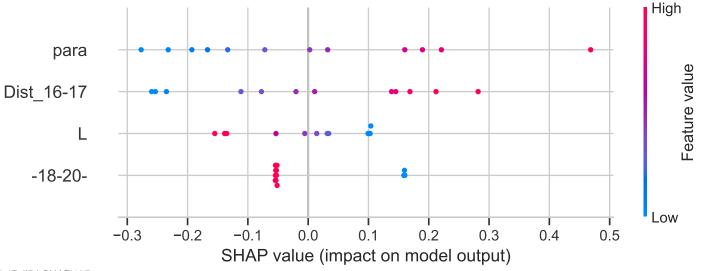
variable	VIF
para	3.369
-18-20-	1.881
Dist_16-17	1.486
L	2.093

Q2_3_WAR(NSQ2_5_WAR(NSQ2_LOWE RNDSD (LOO 0.629) 1030.115 | 0.639 | 1010.1150.682 | 0.097 | 0.107

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