Top 5 Models (ranked by R²)

Overview

Rank	R² (train)	#Features	#Samples	1 2 + 18 20 + Dist Formula
1	0.804	4	15	Dict 16.07t 1.2 + Dict 16.17 +
2	0.797	4	15	din v
3	0.795	4	15	para + -2-3- + Dist_1-2 + L
4	0.787	4	15	para + -2-3- + Dist_1-2 + B1
5	0.777	4	15	para + -1-2- + Dist_1-2 + Dist_16-17

Rank #1 | R²=0.804 | Features=4 | Samples=15 -1-2- + -18-20- + Dist_1-2 + Dist_16-17

Coefficients

Estimate	Std. Error	t value	p value
0.7603	0.02761	27.54	9.238e-11
-0.09826	0.03598	-2.731	0.02115
0.06607	0.03102	2.13	0.05905
-0.1326	0.0412	-3.218	0.009211
0.09674	0.0369	2.621	0.02553

VIF

Cross-validation metrics

Model Summary

Formula: -1-2- + -18-20- + Dist_1-2 + Dist_16-17

Train R²: 0.804

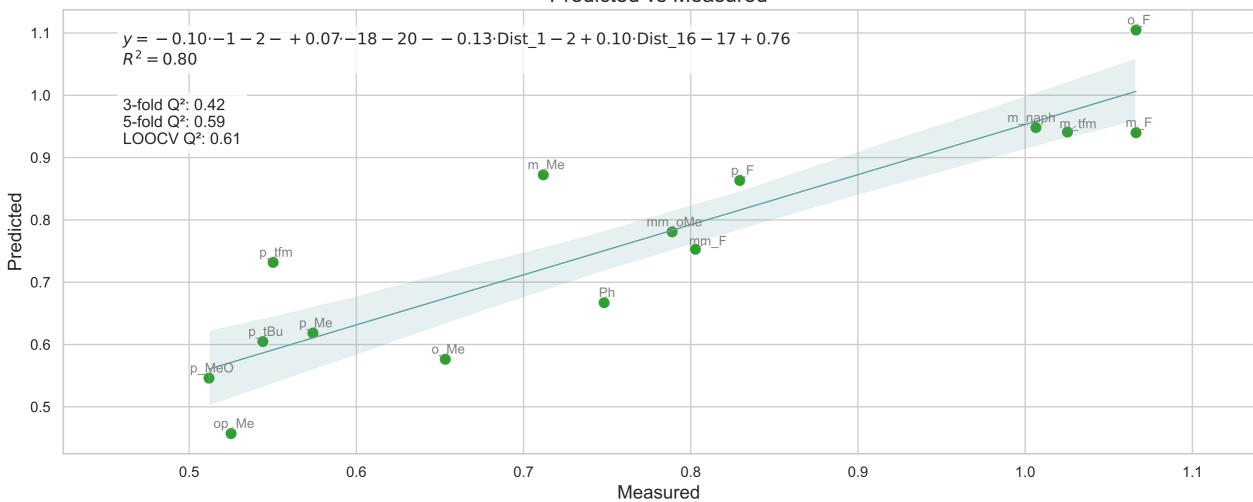
Q2 (3/5/LOO): 0.424 / 0.587 / 0.614

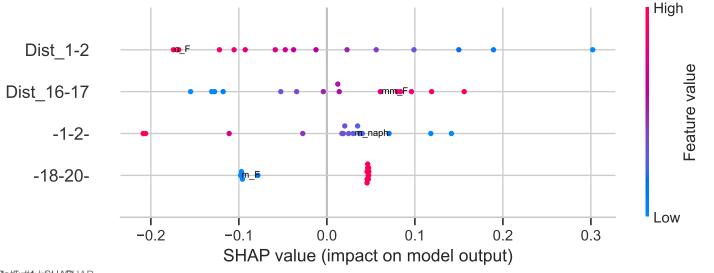
variable	VIF
-1-2-	1.698
-18-20-	1.263
Dist_1-2	2.227
Dist_16-17	1.787

Q2 3 MARN SQ2 5 MARN SQ2 MOS ER (16 D (LOO) 0.424 1 19 1 46 587 1 10 126 614 1080 122

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