	Set	Model	Negated Mean Absolute Error	R2 Score	Permutation Testing P-Value
0	Training Set (320 Compounds)	Dummy Regressor	-0.6208	0.0000	<NA>
1	Training Set (320 Compounds)	Linear Regression	-0.5010	0.1994	0.0099
2	Training Set (320 Compounds)	Support Vector Regression	-0.4666	0.2694	0.0099
3	Training Set (320 Compounds)	K-Nearest Neighbour Regressor	-0.5063	0.2272	0.0099
4	Training Set (320 Compounds)	Random Forest Regressor	-0.4989	0.1251	0.0099
5	Training Set (320 Compounds)	Decision Tree Regressor	-0.6212	-1.2564	0.1683
6	Training Set (320 Compounds)	Stochastic Gradient Descent Regressor	-0.4977	0.2620	0.0099