Data Set 1 (encode_train)		
	CI Tree	XGBoost
R^2	0.9226	0.9984
Data Set 2 (No_FD_train)		
	CI Tree	XGBoost
R^2	0.9239	0.9953
Data Set 3 (SD_No_FD_train)		
	CI Tree	XGBoost
R^2	0.9227	0.9962
Data Set 4 (No_DEW_train)		
	CI Tree	XGBoost
R^2	0.9217	0.9959
Data Set 5 (No_Weak_train)		
	CI Tree	XGBoost
R^2	0.8716	0.9299
Data Set 6 (No_FD_DEW_train		
	CI Tree	XGBoost
R^2	0.923	0.9946

A	B	C
Data Set 1 (encode_train)	Didem	
	Lasso	XGBoost
R^2	0.6194779	0.702155
Data Set 2 (No_FD_train)	Didem	
	Lasso	XGBoost
R^2	0.5864759	0.6750636
Data Set 3	Didem	

Data Set 3 (SD_No_FD_train)	Didem	
	Lasso	XGBoost
R^2	0.5857964	0.6751853

Data Set 4 (No_DEW_train)	Didem	
	Lasso	XGBoost
R^2	0.6123124	0.6557857

Data Set 5 (No_Weak_train)	Didem	
	Lasso	XGBoost
R^2	0.5939303	0.3801834

D	E	F	G	H	
Habiba		Max		Matthev	
Random Forest	KNN	CI Tree	XGBoost	SVM Regressor	Ra
0.9311	0.7898	0.9226	0.9984	0.9239	

Habiba		Max		Matthev	
Random Forest	KNN	CI Tree	XGBoost	SVM Regressor	Ra
0.9355	0.8065	0.9239	0.9953	0.9181	

Habiba	Max	Matthev

Habiba		Max		Matthev	
Random Forest	KNN	CI Tree	XGBoost	SVM Regressor	Ra
0.9381	0.8132	0.9227	0.9962	0.9205	

Habiba		Max		Matthev	
Random Forest	KNN	CI Tree	XGBoost	SVM Regressor	Ra
0.9330	0.7860	0.9217	0.9959	0.9191	

Habiba		Max		Matthev	
Random Forest	KNN	CI Tree	XGBoost	SVM Regressor	Ra
0.8862	0.7038	0.8716	0.9299	0.8537	

I	J	K
N	Vedat	
andom Forest	Ridge Regression	ElasticNet Regression
0.9330	0.6024	0.6024

N	Vedat	
andom Forest	Ridge Regression	ElasticNet Regression
0.9326	0.6206	0.6206

	Vedat	

N	Vedat	
andom Forest	Ridge Regression	ElasticNet Regression
0.9344	0.5939	0.5939

N	Vedat	
andom Forest	Ridge Regression	ElasticNet Regression
0.9376	0.5843	0.5843

N	Vedat	
andom Forest	Ridge Regression	ElasticNet Regression
0.8771	0.6046	0.6046