

Variables: "EFG_O" "EFG_D" "TOR" "TORD" "ORB" "DRB" "FTR" "FTRD"

Coefficients:

(Intercept)	EFG_O	EFG_D	TOR	TORD	ORB	DRB	FTR	FTRD
0.51674977	0.08190578	-0.06556078	-0.04645142	0.05805578	0.03739371			
-0.03885570	0.01729532	-0.02504316						

P-values:

All p-values are less than 2e-16

Adjusted R²: 0.8323

AIC: -8298.833

BIC: -8237.162

VIF:

EFG_O	EFG_D	TOR	TORD	ORB	DRB	FTR	FTRD
1.356635	1.264853	1.226790	1.233554	1.330873	1.291665	1.303563	1.512535

RMSE: 0.07439746