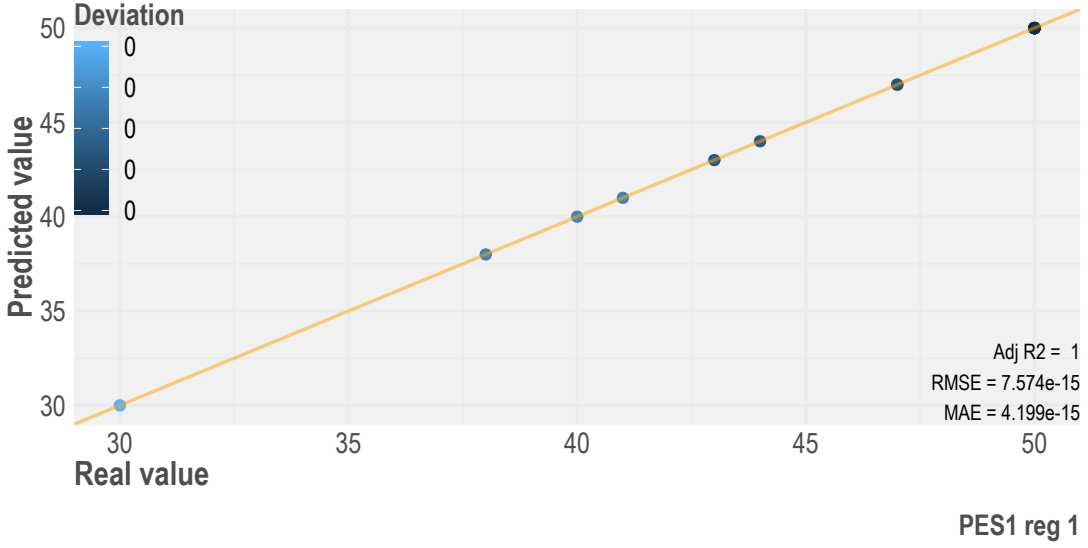
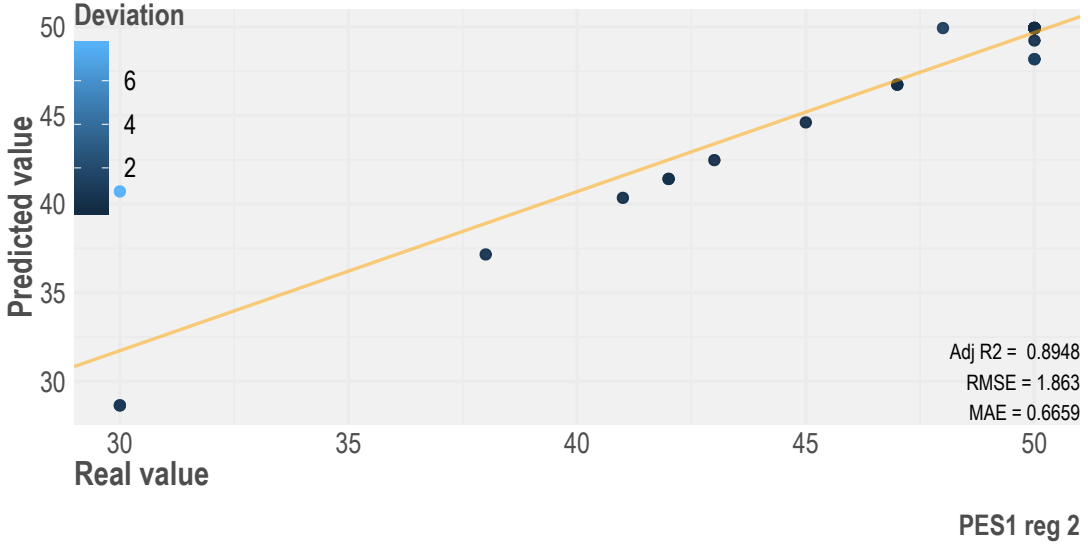
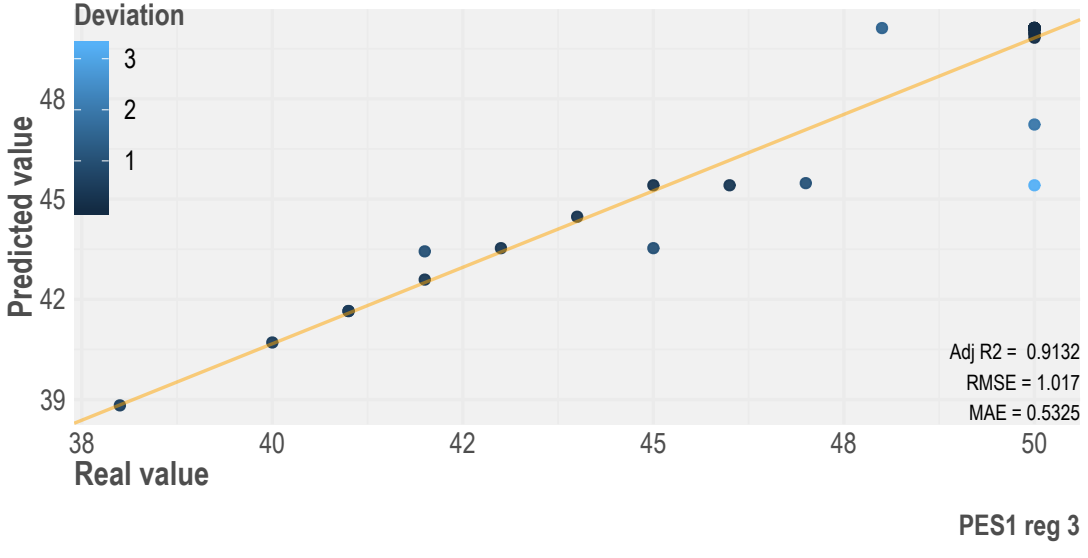
A


Regression Model Results
Grade3 Regression 2013 : Years trained:
Deviation
0
0
0
0
0
Predicted value
50
45
40
35
30
Real value
30
35
40
45
50
Adj R2 = 1
RMSE = 7.574e-15
MAE = 4.199e-15
PES1 reg 1

B


Regression Model Results
Grade3 Regression 2013 : Years trained:
Deviation
6
4
2
Predicted value
50
45
40
35
30
Real value
30
35
40
45
50
Adj R2 = 0.8948
RMSE = 1.863
MAE = 0.6659
PES1 reg 2

C


Regression Model Results
Grade3 Regression 2013 : Years trained:
Deviation
3
2
1
Predicted value
48
45
42
39
Real value
38
40
42
45
48
50
Adj R2 = 0.9132
RMSE = 1.017
MAE = 0.5325
PES1 reg 3