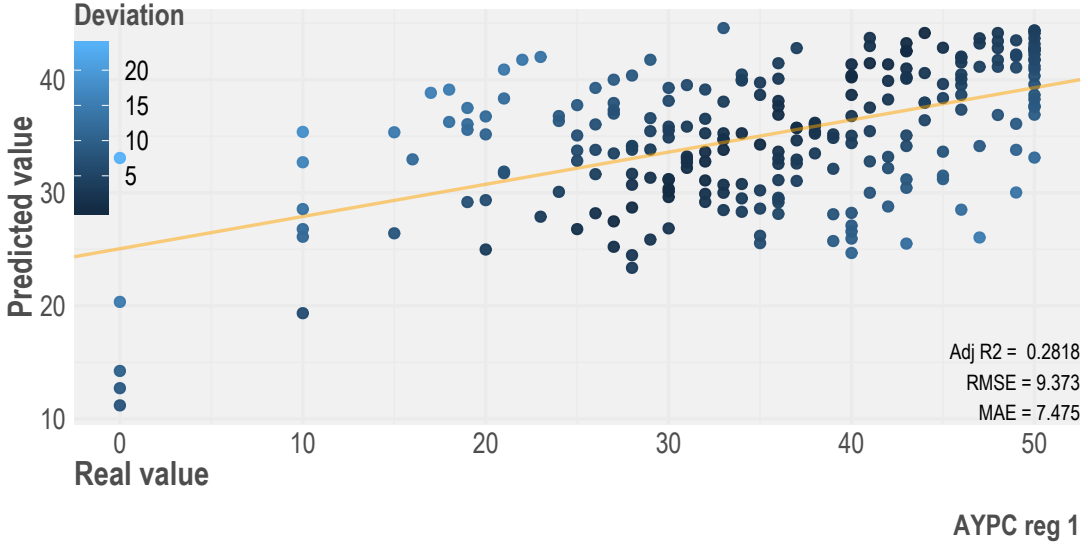
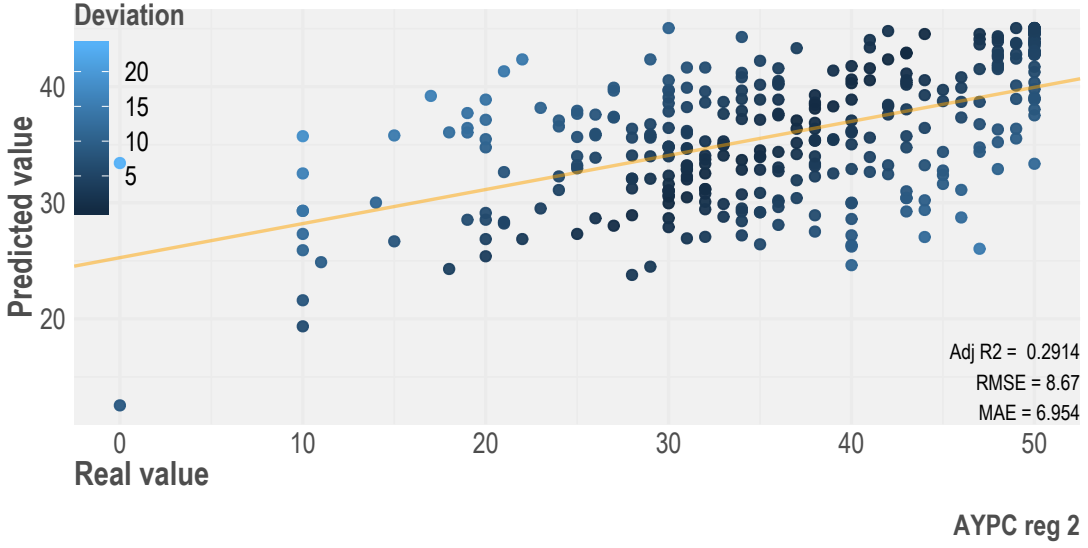
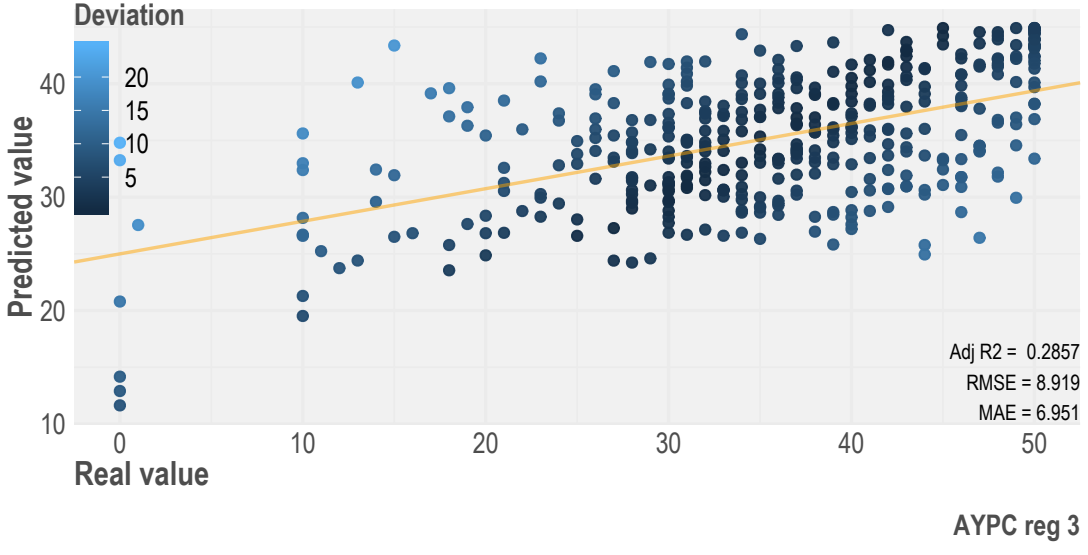
A


Regression Model Results
Grade3 Regression 2016 : Years trained:
Deviation
20
15
10
5
Predicted value
40
30
20
10
0
10
20
30
40
50
Real value
Adj R2 = 0.2818
RMSE = 9.373
MAE = 7.475
AYPC reg 1

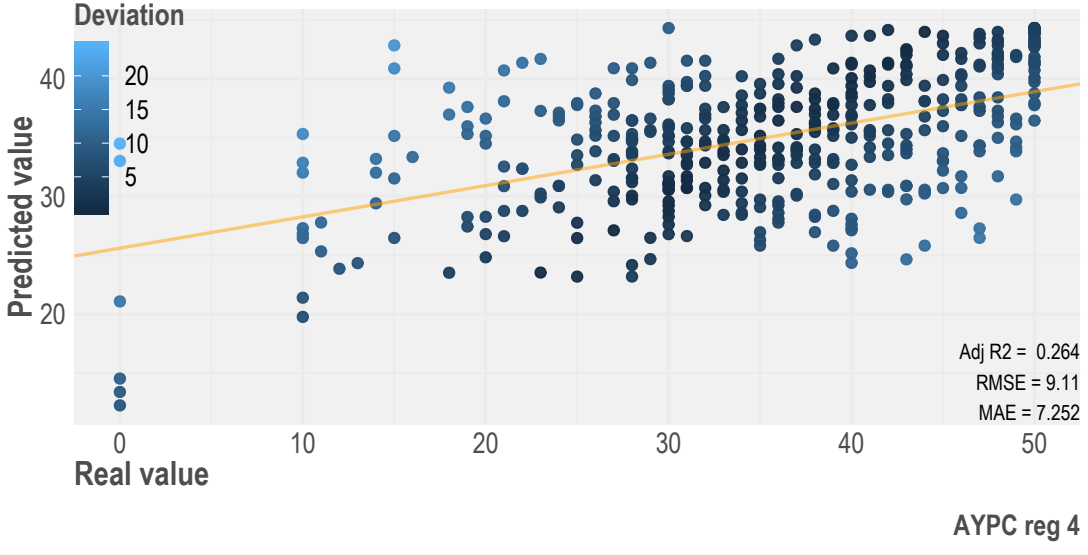
B


Regression Model Results
Grade3 Regression 2016 : Years trained:
Deviation
20
15
10
5
Predicted value
40
30
20
0
10
20
30
40
50
Real value
Adj R2 = 0.2914
RMSE = 8.67
MAE = 6.954
AYPC reg 2

C


Regression Model Results
Grade3 Regression 2016 : Years trained:
Deviation
20
15
10
5
Predicted value
40
30
20
10
0
10
20
30
40
50
Real value
Adj R2 = 0.2857
RMSE = 8.919
MAE = 6.951
AYPC reg 3

D


Regression Model Results
Grade3 Regression 2016 : Years trained:
Deviation
20
15
10
5
Predicted value
40
30
20
0
10
20
30
40
50
Real value
Adj R2 = 0.264
RMSE = 9.11
MAE = 7.252
AYPC reg 4