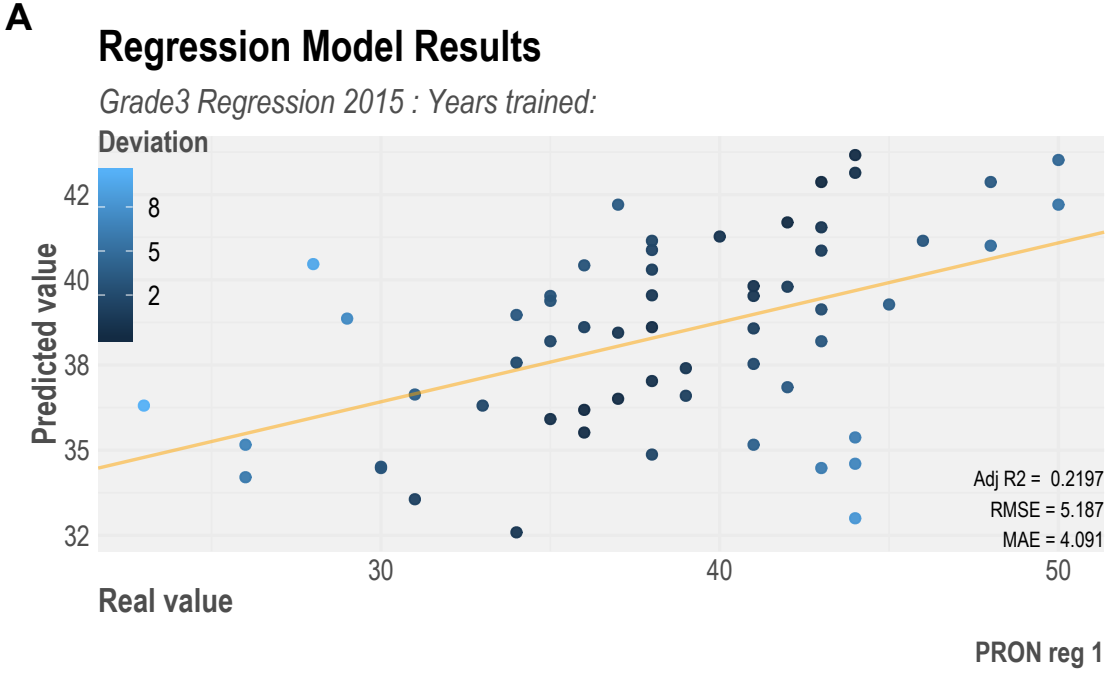
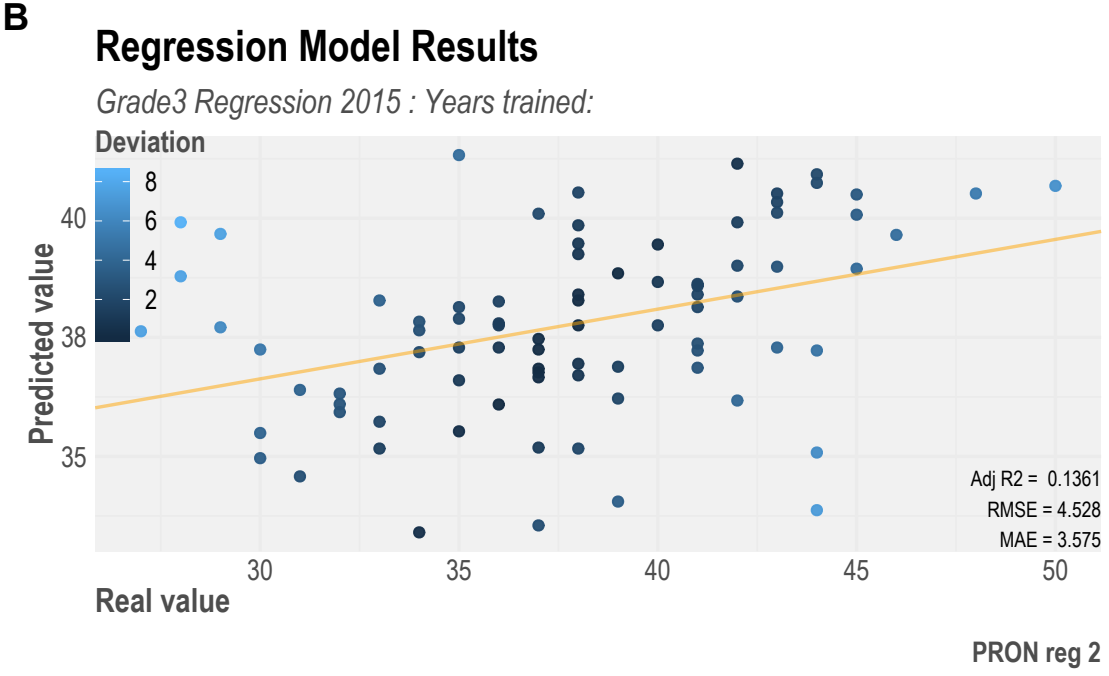
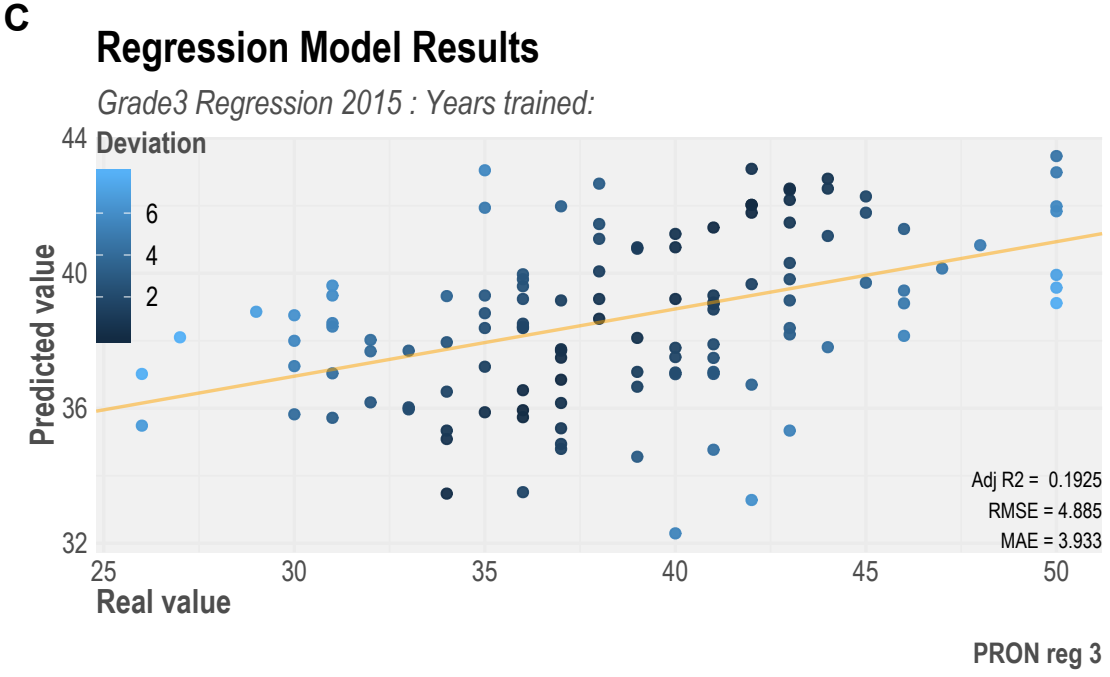
A


Regression Model Results
Grade3 Regression 2015 : Years trained:
Deviation
8
5
2
Predicted value
42
40
38
35
32
30
40
50
Real value
Adj R2 = 0.2197
RMSE = 5.187
MAE = 4.091
PRON reg 1

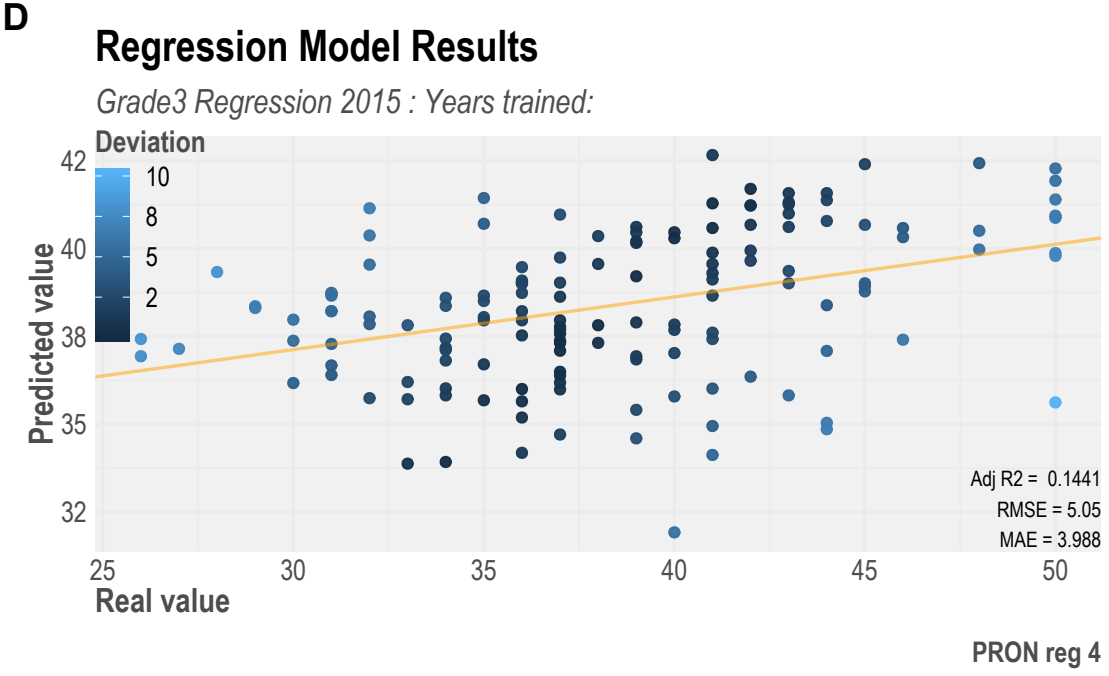
B


Regression Model Results
Grade3 Regression 2015 : Years trained:
Deviation
8
6
4
2
Predicted value
40
38
35
30
35
40
45
50
Real value
Adj R2 = 0.1361
RMSE = 4.528
MAE = 3.575
PRON reg 2

C


Regression Model Results
Grade3 Regression 2015 : Years trained:
Deviation
6
4
2
Predicted value
44
40
36
32
25
30
35
40
45
50
Real value
Adj R2 = 0.1925
RMSE = 4.885
MAE = 3.933
PRON reg 3

D


Regression Model Results
Grade3 Regression 2015 : Years trained:
Deviation
10
8
5
2
Predicted value
42
40
38
35
32
25
30
35
40
45
50
Real value
Adj R2 = 0.1441
RMSE = 5.05
MAE = 3.988
PRON reg 4