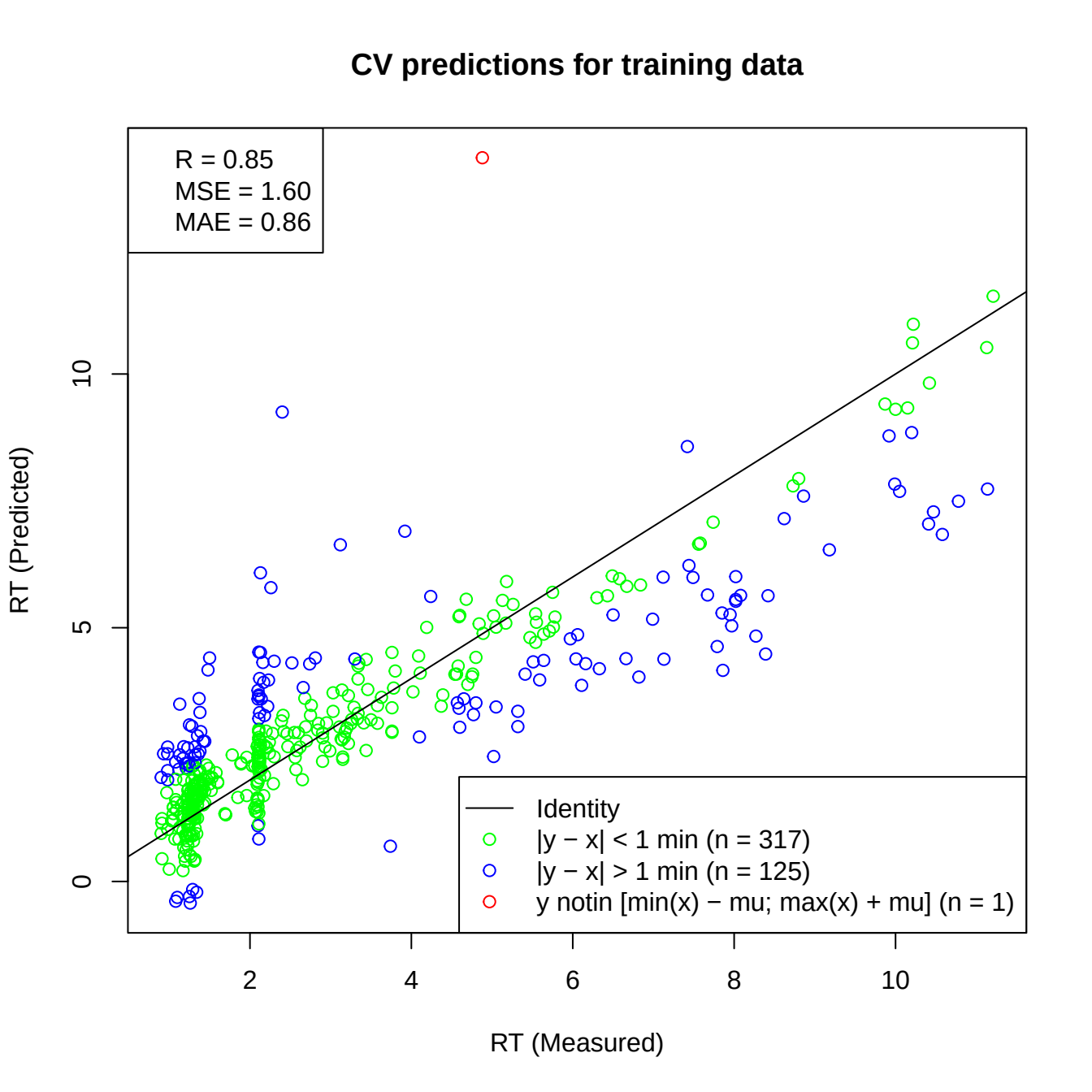
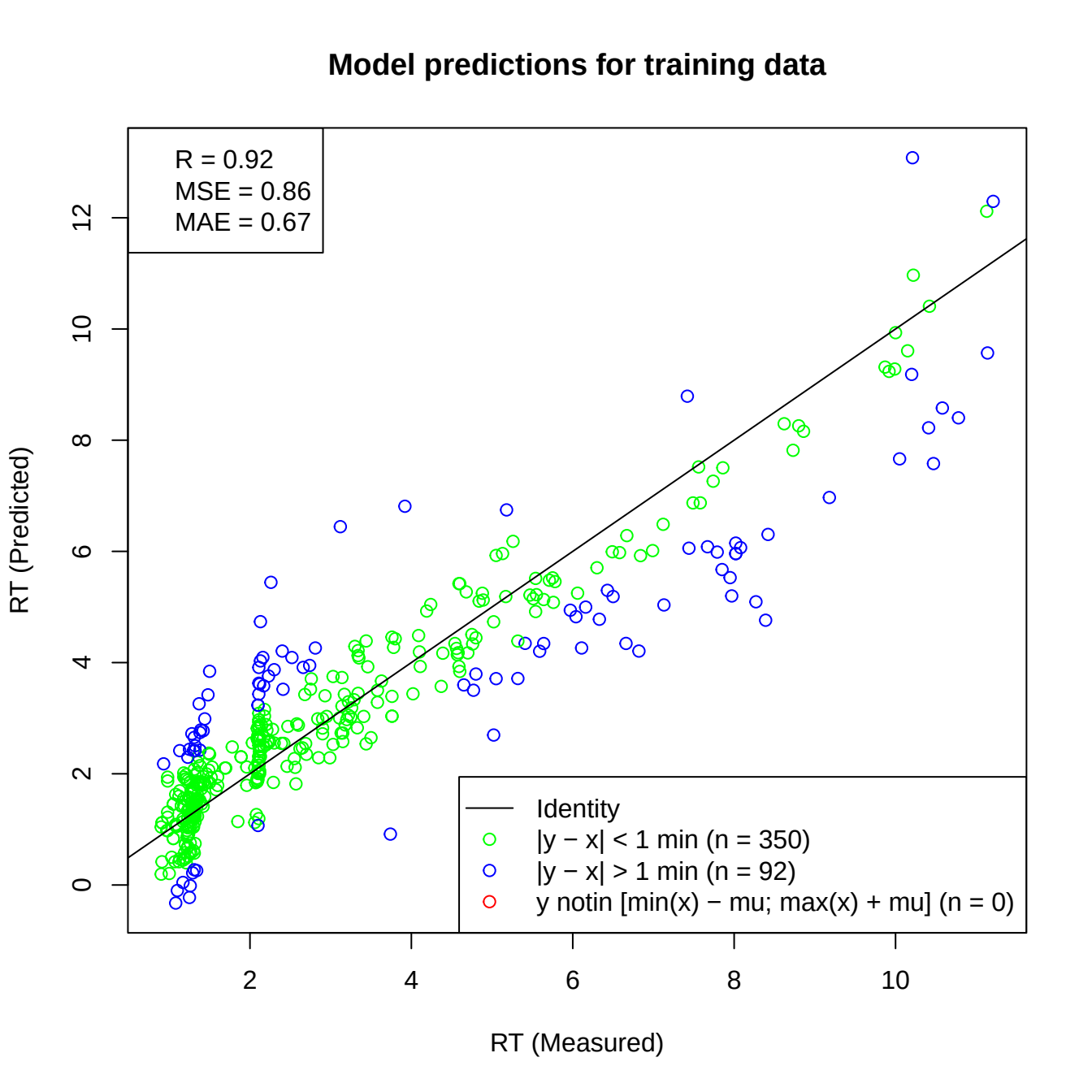
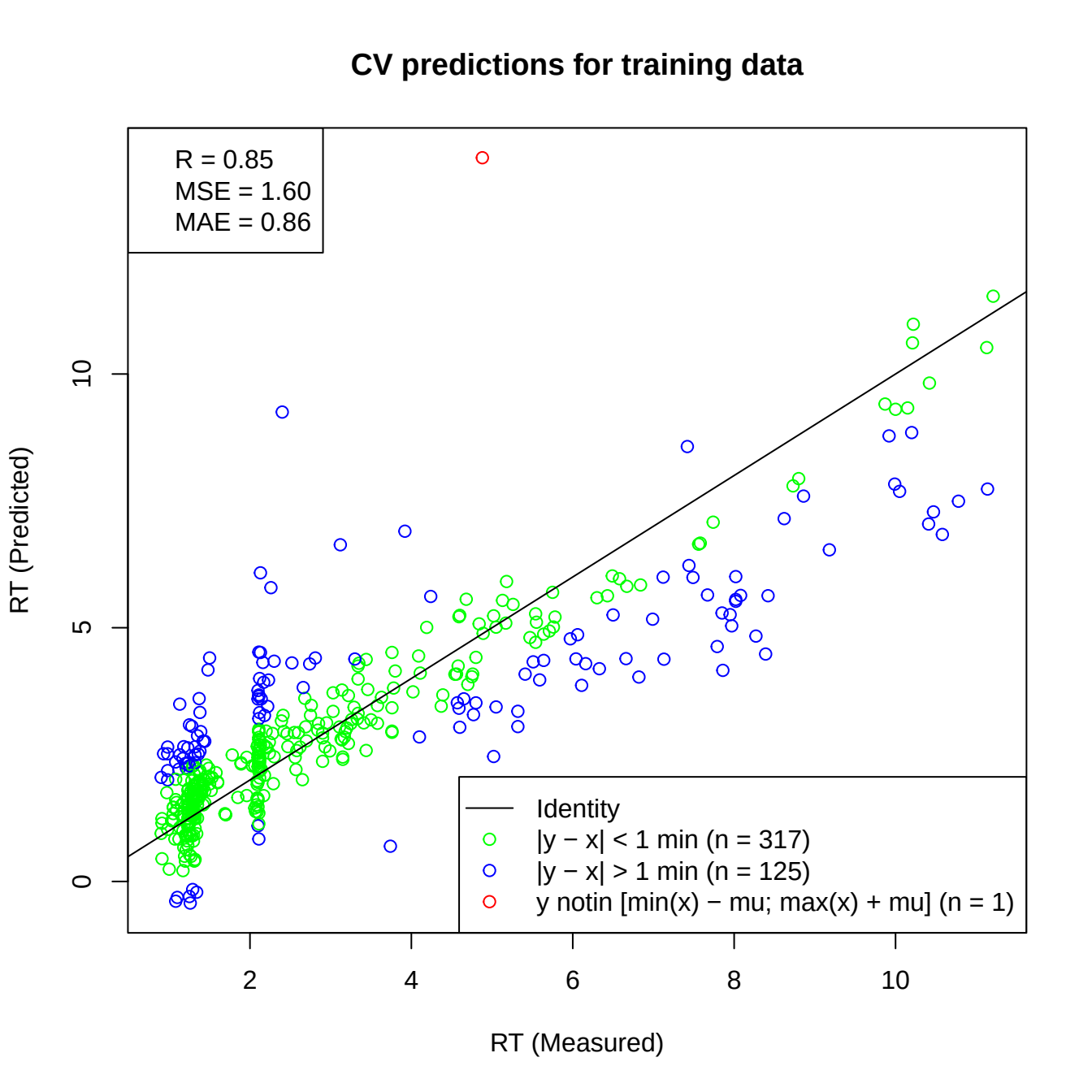
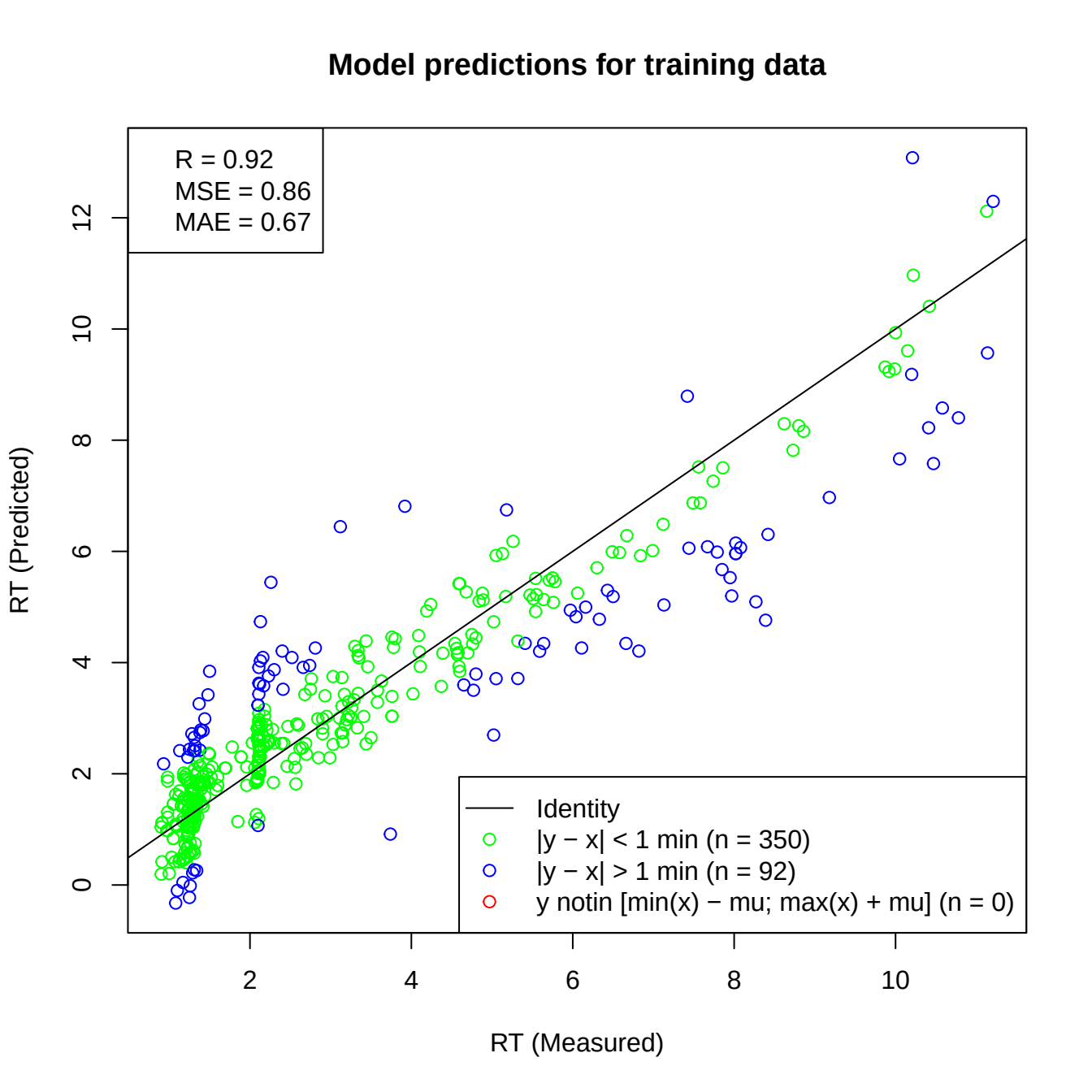
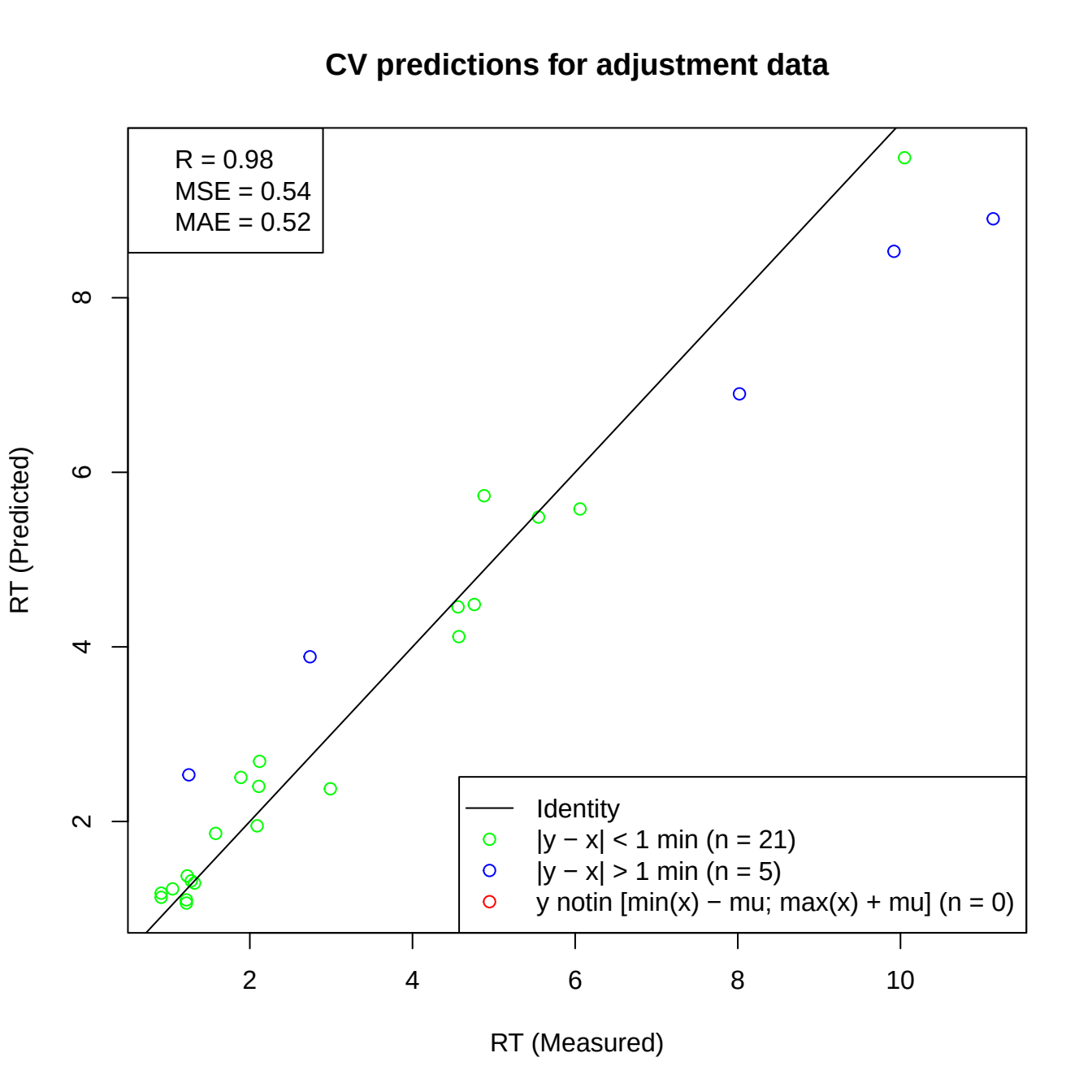
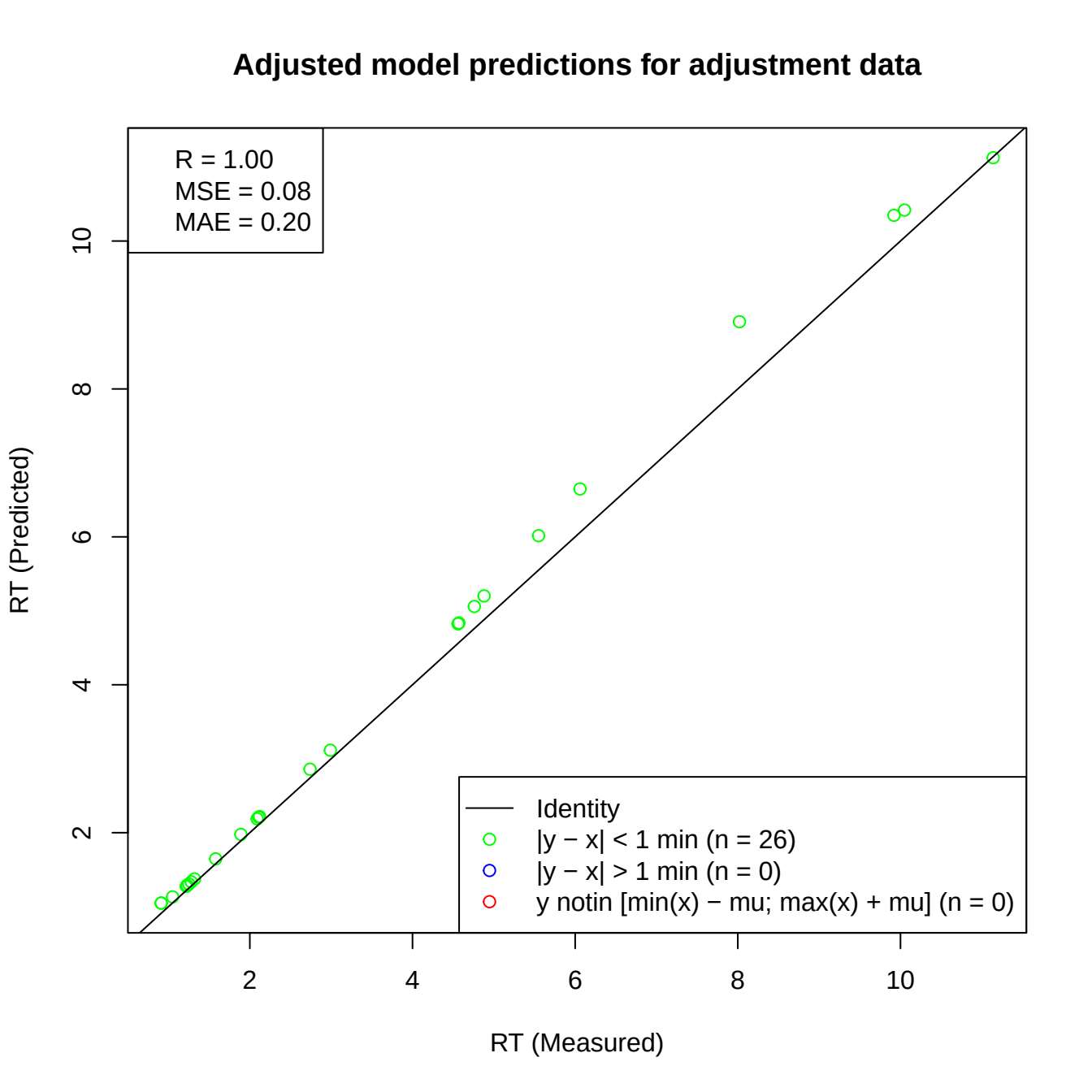

CV predictions for training data
R = 0.85
MSE = 1.60
MAE = 0.86
Identity
|y − x| < 1 min (n = 317)
|y − x| > 1 min (n = 125)
y notin [min(x) − mu; max(x) + mu] (n = 1)
RT (Predicted)
RT (Measured)
0
5
10
2
4
6
8
10


Model predictions for training data
R = 0.92
MSE = 0.86
MAE = 0.67
Identity
|y − x| < 1 min (n = 350)
|y − x| > 1 min (n = 92)
y notin [min(x) − mu; max(x) + mu] (n = 0)
RT (Predicted)
RT (Measured)
0
2
4
6
8
10
12
2
4
6
8
10


CV predictions for training data
R = 0.85
MSE = 1.60
MAE = 0.86
Identity
|y − x| < 1 min (n = 317)
|y − x| > 1 min (n = 125)
y notin [min(x) − mu; max(x) + mu] (n = 1)
RT (Predicted)
RT (Measured)
0
5
10
2
4
6
8
10


Model predictions for training data
R = 0.92
MSE = 0.86
MAE = 0.67
Identity
|y − x| < 1 min (n = 350)
|y − x| > 1 min (n = 92)
y notin [min(x) − mu; max(x) + mu] (n = 0)
RT (Predicted)
RT (Measured)
0
2
4
6
8
10
12
2
4
6
8
10


CV predictions for adjustment data
R = 0.98
MSE = 0.54
MAE = 0.52
Identity
|y − x| < 1 min (n = 21)
|y − x| > 1 min (n = 5)
y notin [min(x) − mu; max(x) + mu] (n = 0)
RT (Predicted)
RT (Measured)
2
4
6
8
10


Adjusted model predictions for adjustment data
R = 1.00
MSE = 0.08
MAE = 0.20
Identity
|y − x| < 1 min (n = 26)
|y − x| > 1 min (n = 0)
y notin [min(x) − mu; max(x) + mu] (n = 0)
RT (Predicted)
RT (Measured)
2
4
6
8
10