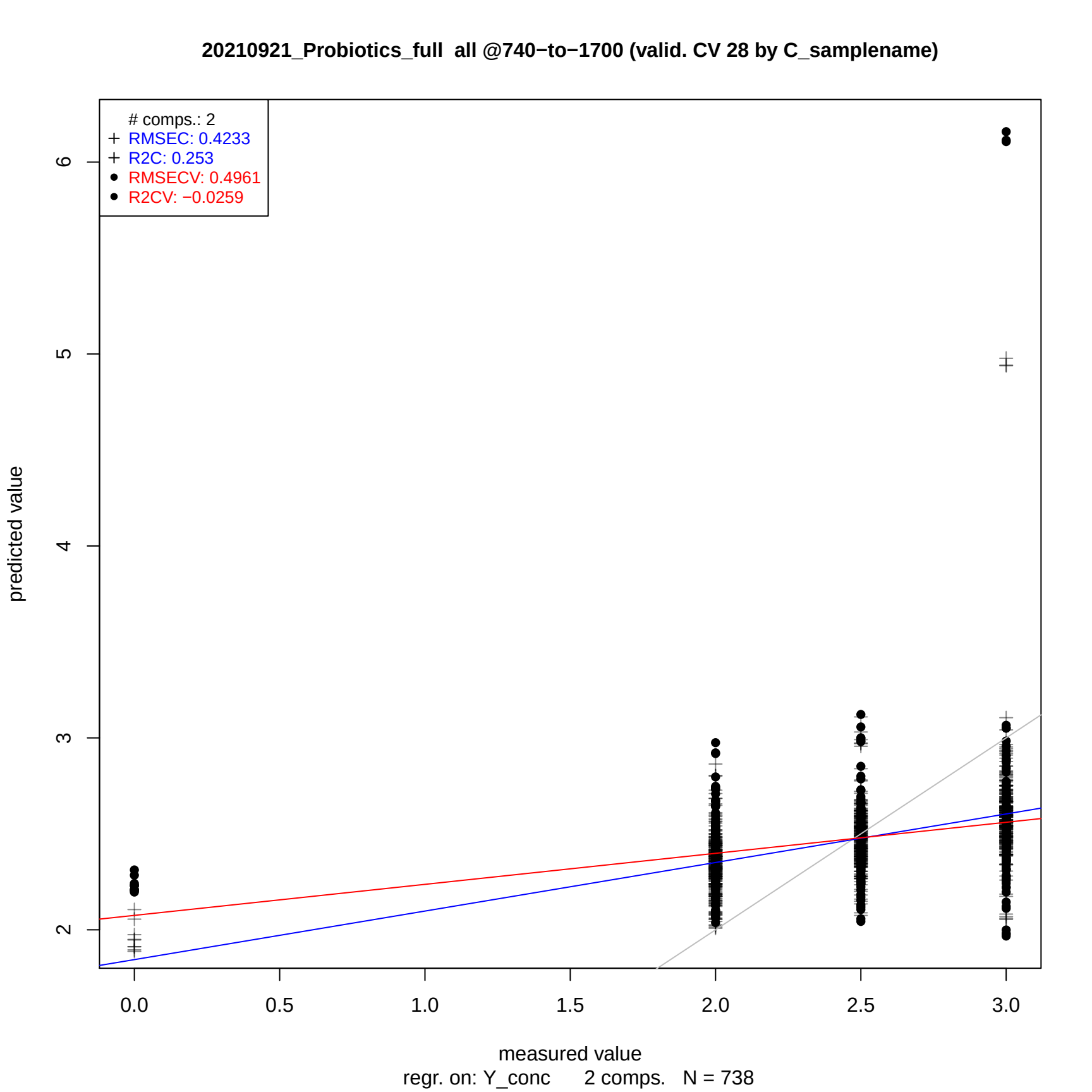
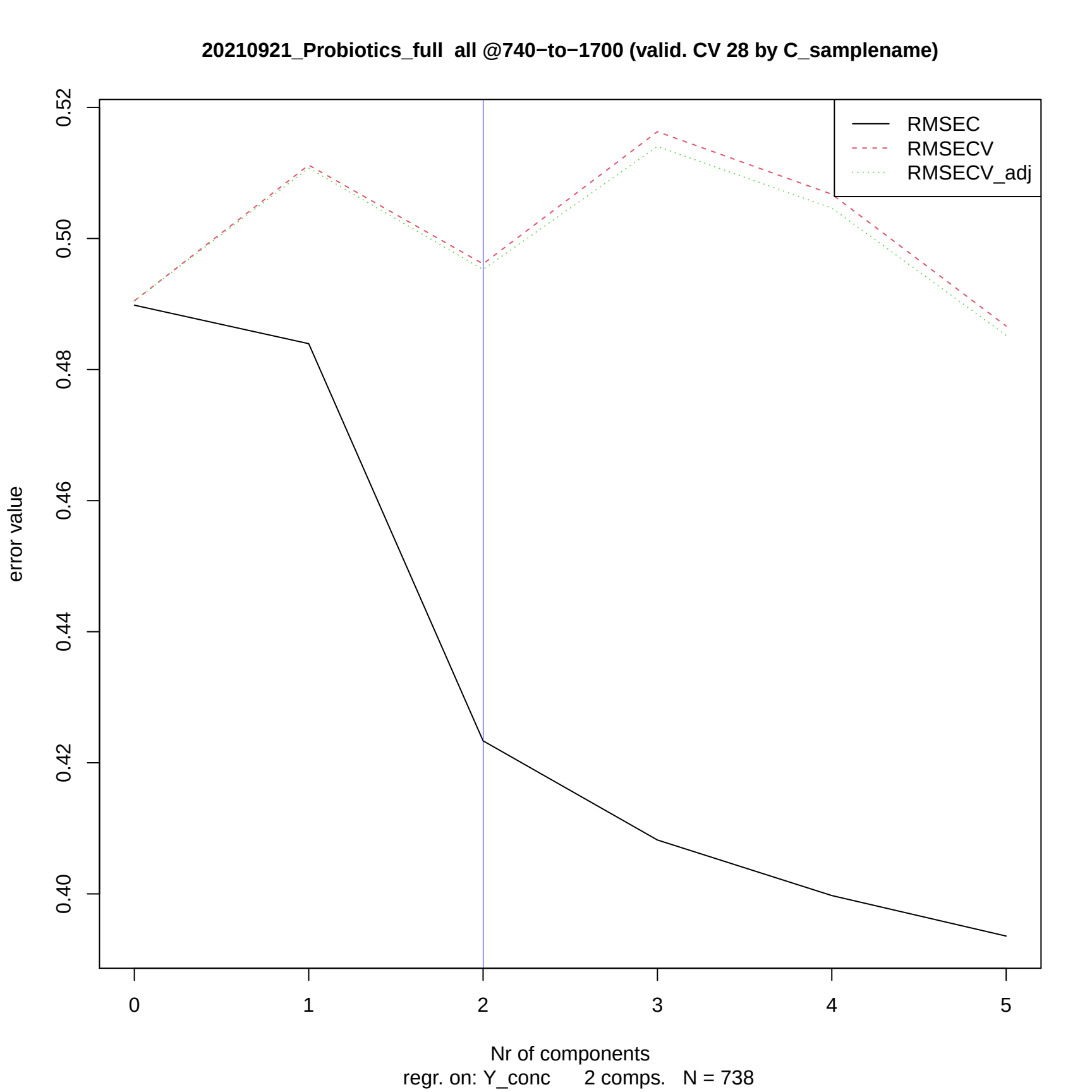
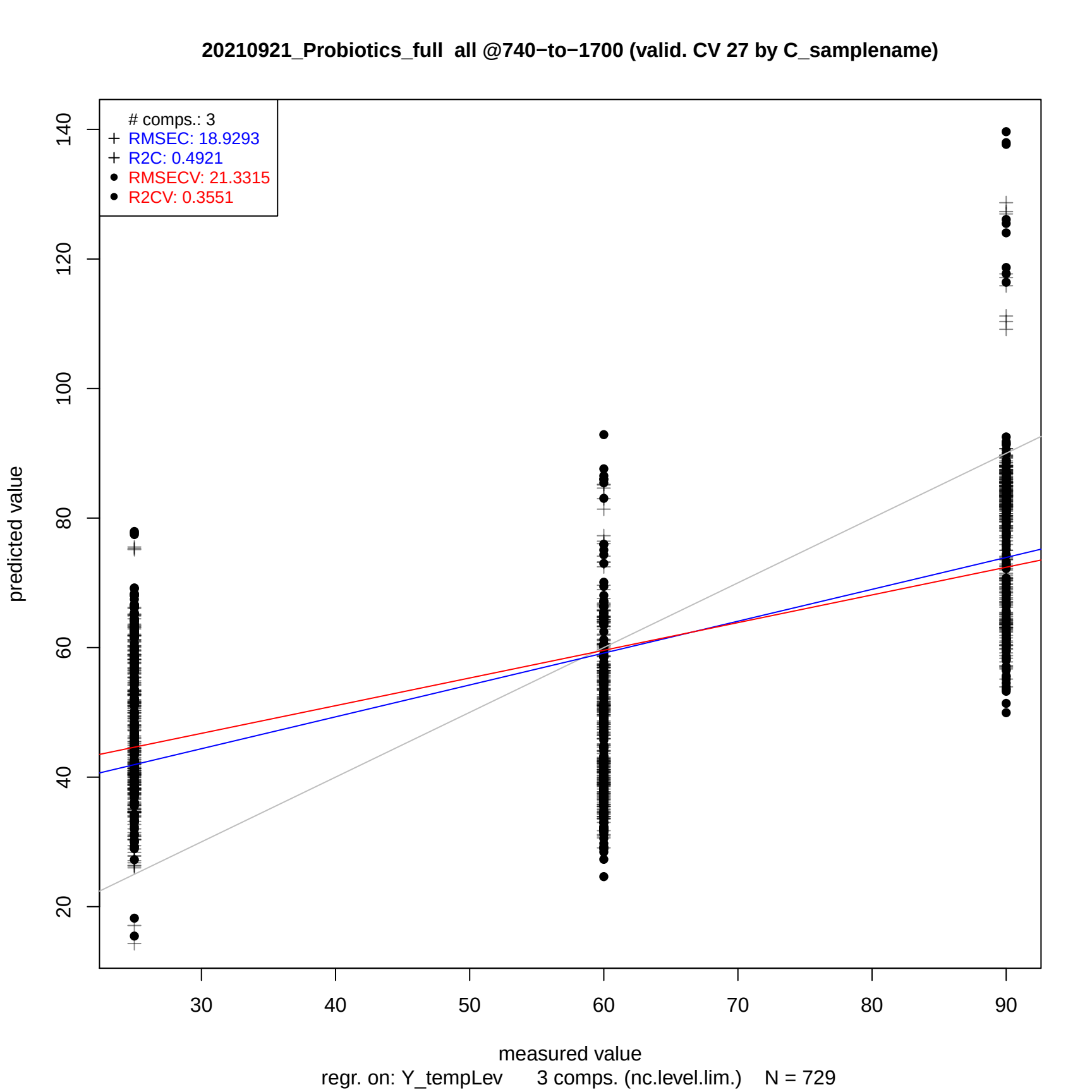
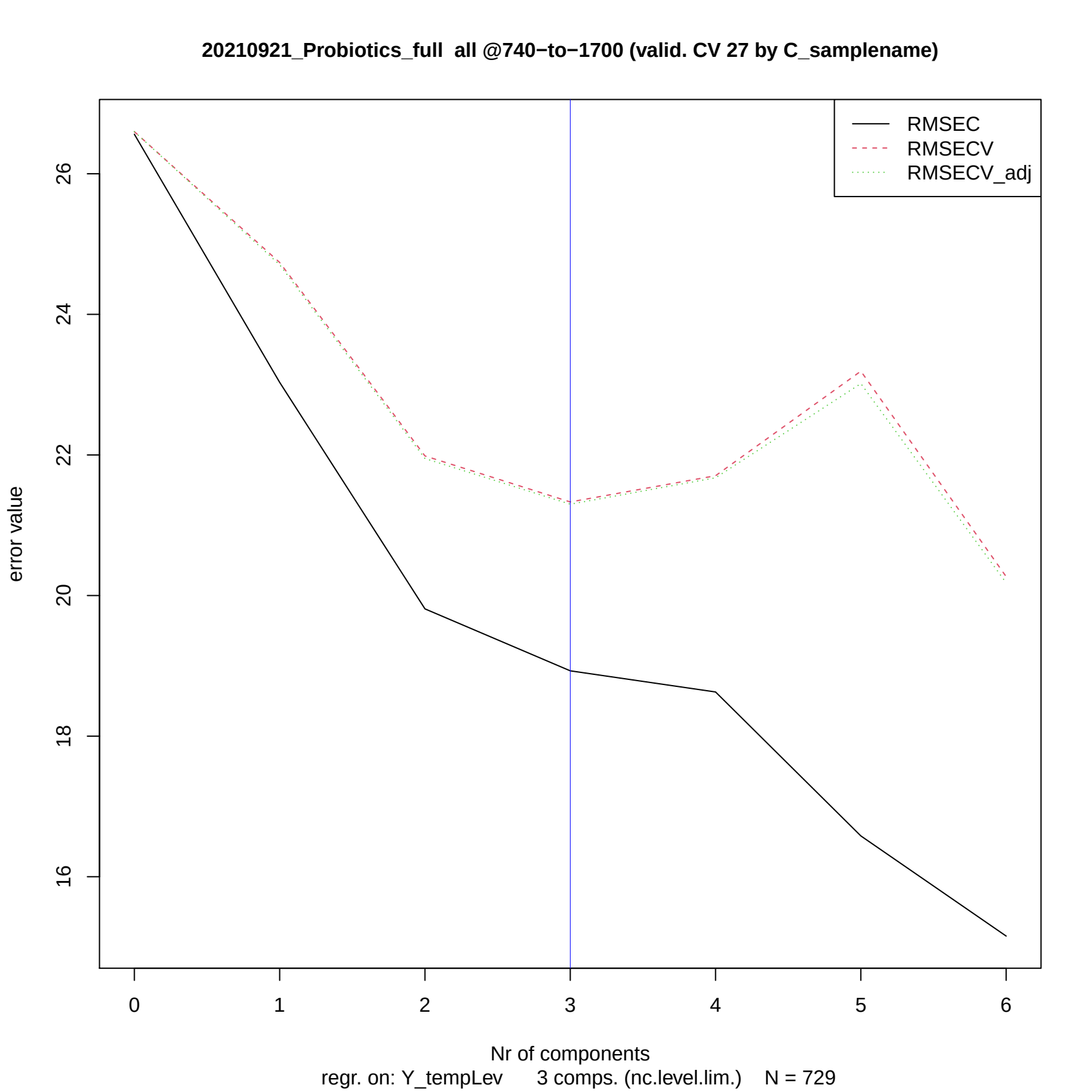

20210921_Probiotics_full all @740−to−1700 (valid. CV 28 by C_samplename)
# comps.: 2
RMSEC: 0.4233
R2C: 0.253
RMSECV: 0.4961
R2CV: −0.0259
predicted value
measured value
regr. on: Y_conc 2 comps. N = 738


20210921_Probiotics_full all @740−to−1700 (valid. CV 28 by C_samplename)
RMSEC
RMSECV
RMSECV_adj
error value
0.52
0.50
0.48
0.46
0.44
0.42
0.40
0
1
2
3
4
5
Nr of components
regr. on: Y_conc 2 comps. N = 738


20210921_Probiotics_full all @740−to−1700 (valid. CV 27 by C_samplename)
# comps.: 3
RMSEC: 18.9293
R2C: 0.4921
RMSECV: 21.3315
R2CV: 0.3551
predicted value
20
40
60
80
100
120
140
30
40
50
60
70
80
90
measured value
regr. on: Y_tempLev 3 comps. (nc.level.lim.) N = 729


20210921_Probiotics_full all @740−to−1700 (valid. CV 27 by C_samplename)
RMSEC
RMSECV
RMSECV_adj
error value
26
24
22
20
18
16
0
1
2
3
4
5
6
Nr of components
regr. on: Y_tempLev 3 comps. (nc.level.lim.) N = 729