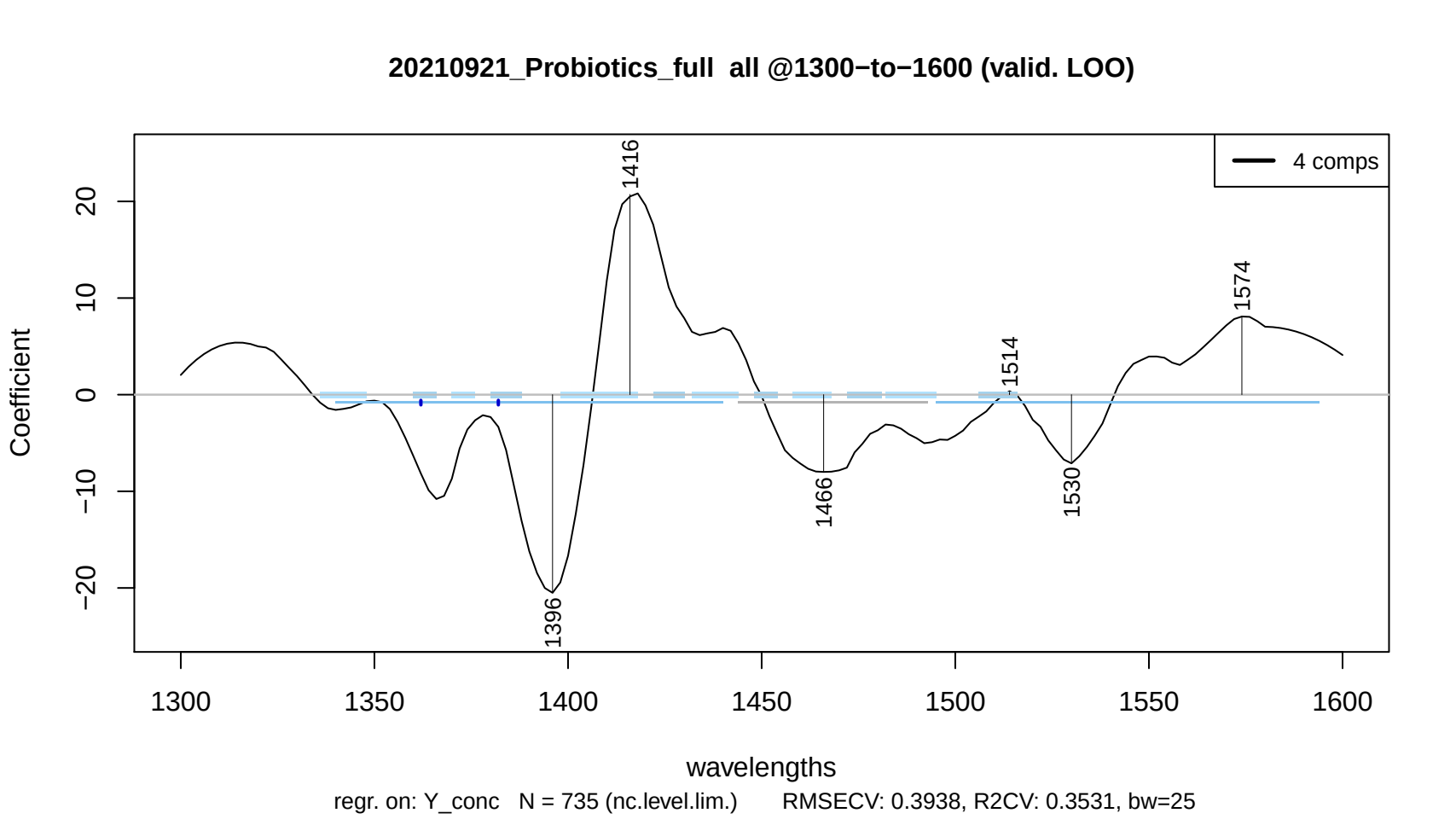
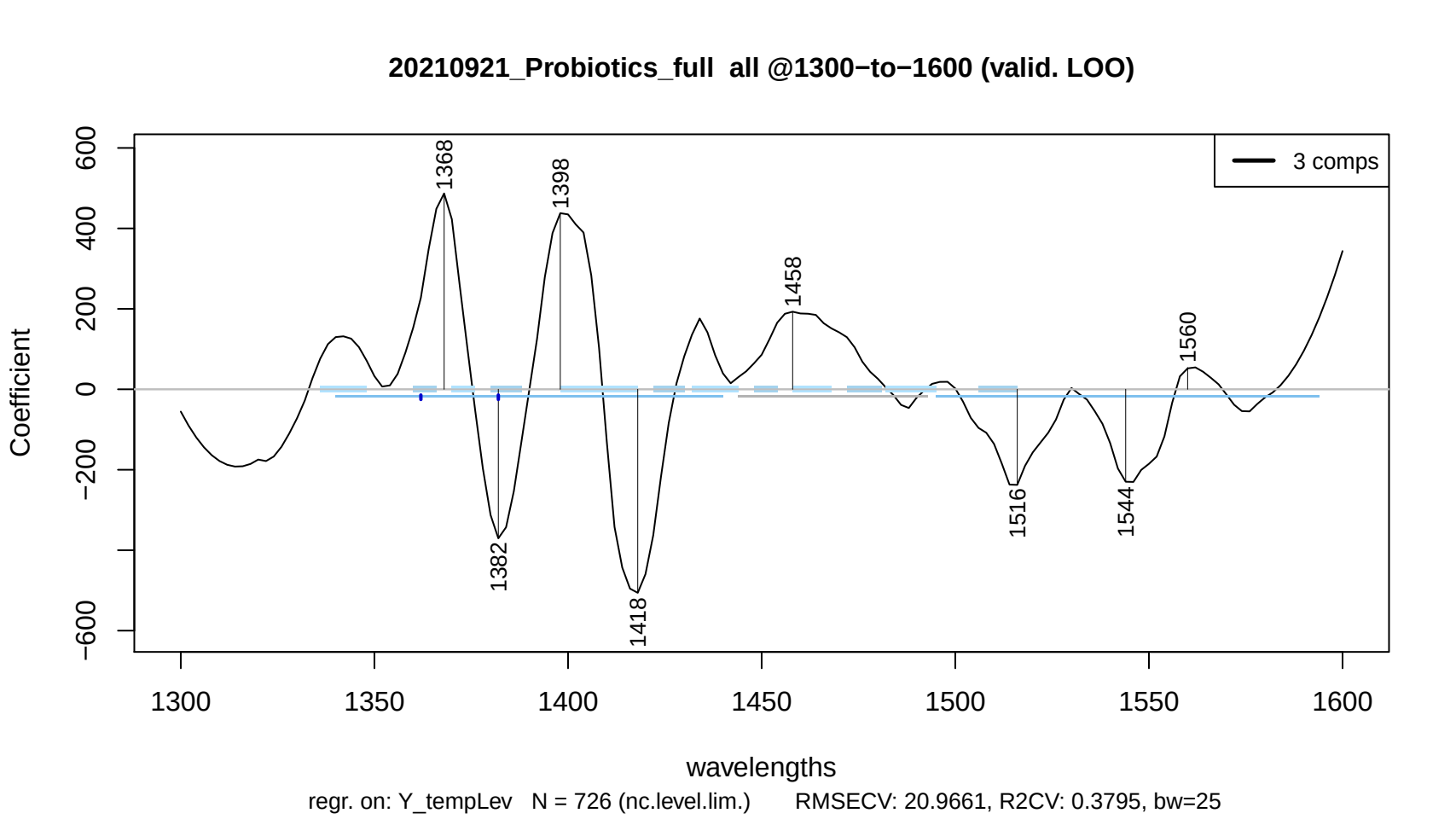

20210921_Probiotics_full all @1300−to−1600 (valid. LOO)
4 comps
Coefficient
20
10
0
−10
−20
1416
1574
1514
1466
1530
1396
1300
1350
1400
1450
1500
1550
1600
wavelengths
regr. on: Y_conc N = 735 (nc.level.lim.) RMSECV: 0.3938, R2CV: 0.3531, bw=25


20210921_Probiotics_full all @1300−to−1600 (valid. LOO)
3 comps
Coefficient
wavelengths
1368
1398
1458
1560
1382
1418
1516
1544
600
400
200
0
−200
−600
1300
1350
1400
1450
1500
1550
1600
regr. on: Y_tempLev N = 726 (nc.level.lim.) RMSECV: 20.9661, R2CV: 0.3795, bw=25