20210921_Probiotics_full all @1300−to−1600 dpt:;sgol,msc (valid. CV 27 by C_microb)
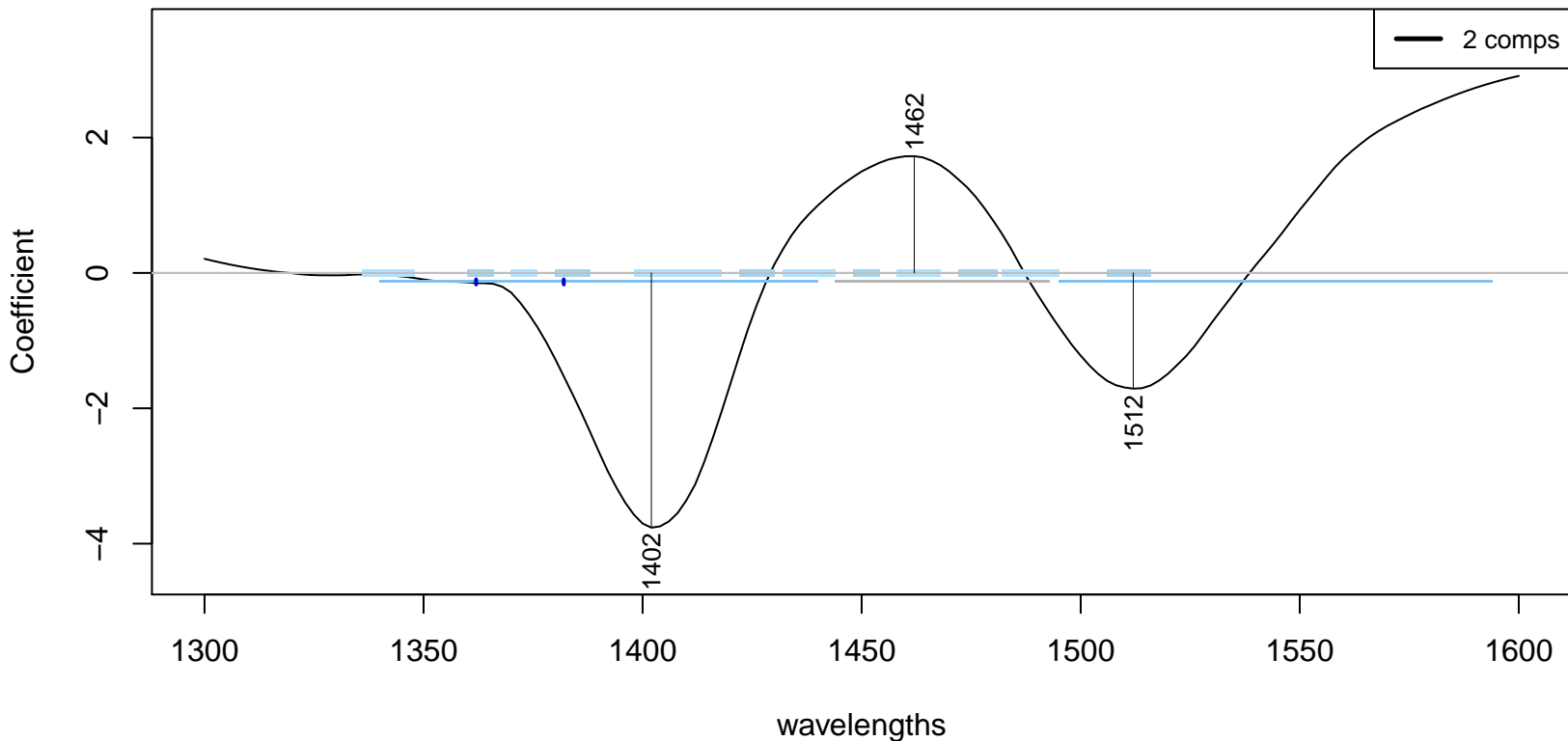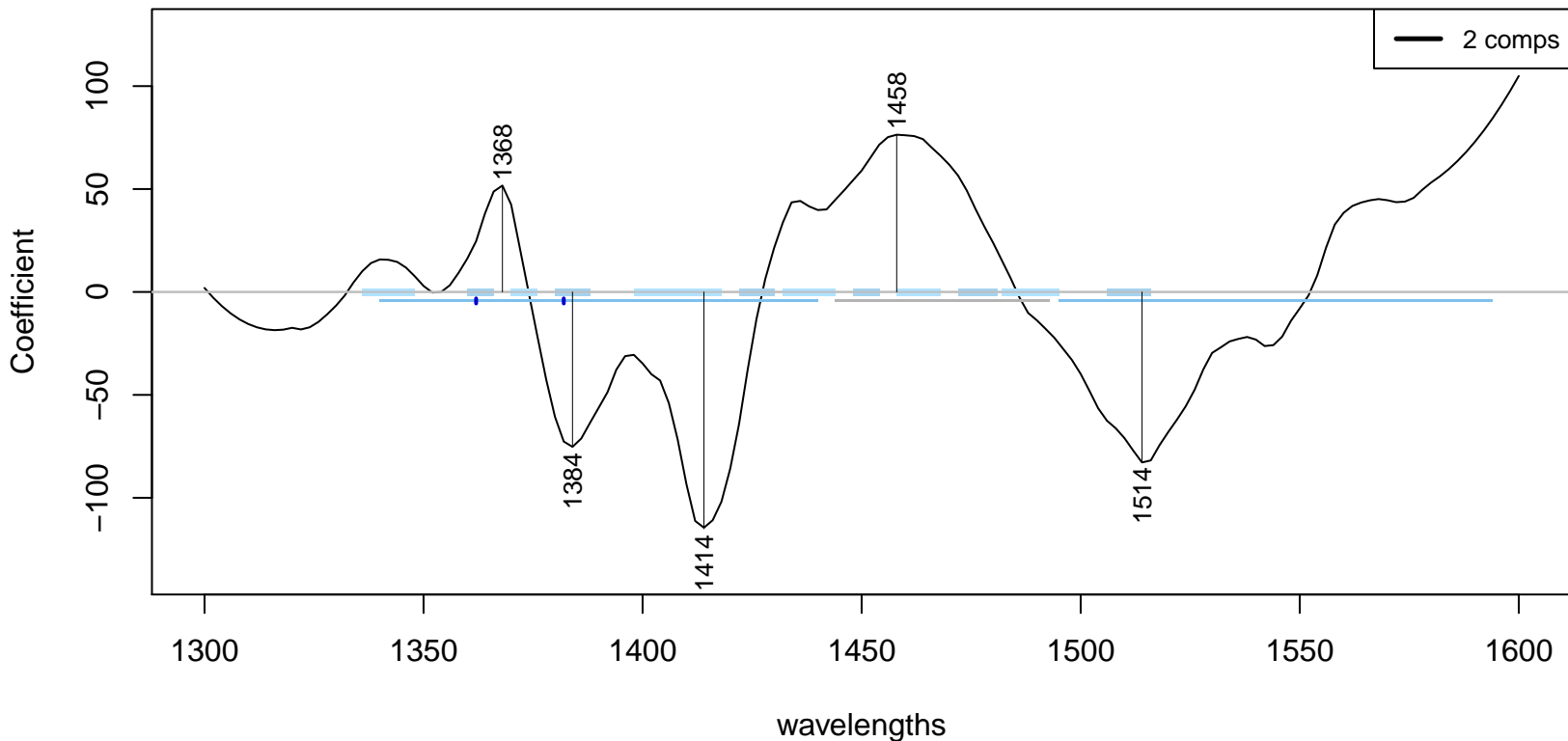
regr. on: Y_conc   N = 690   RMSECV: 0.3746, R2CV: 0.1395, bw=25

20210921_Probiotics_full all @1300−to−1600 dpt:;sgol,msc (valid. CV 27 by C_microb)

regr. on: Y_tempLev   N = 690   RMSECV: 24.3262, R2CV: 0.1656, bw=25

20210921_Probiotics_full all @1300−to−1600 dpt:;sgol,msc (valid. CV 27 by C_microb)

14 comps

1356
1384
1440
1466
1546
1572

1446
1498

1366
1396
1528

Coefficient

wavelengths

1300   1350   1400   1450   1500   1550   1600

regr. on: Y_microb   N = 690   RMSECV: 358140822.8802, R2CV: 0.3364, bw=25