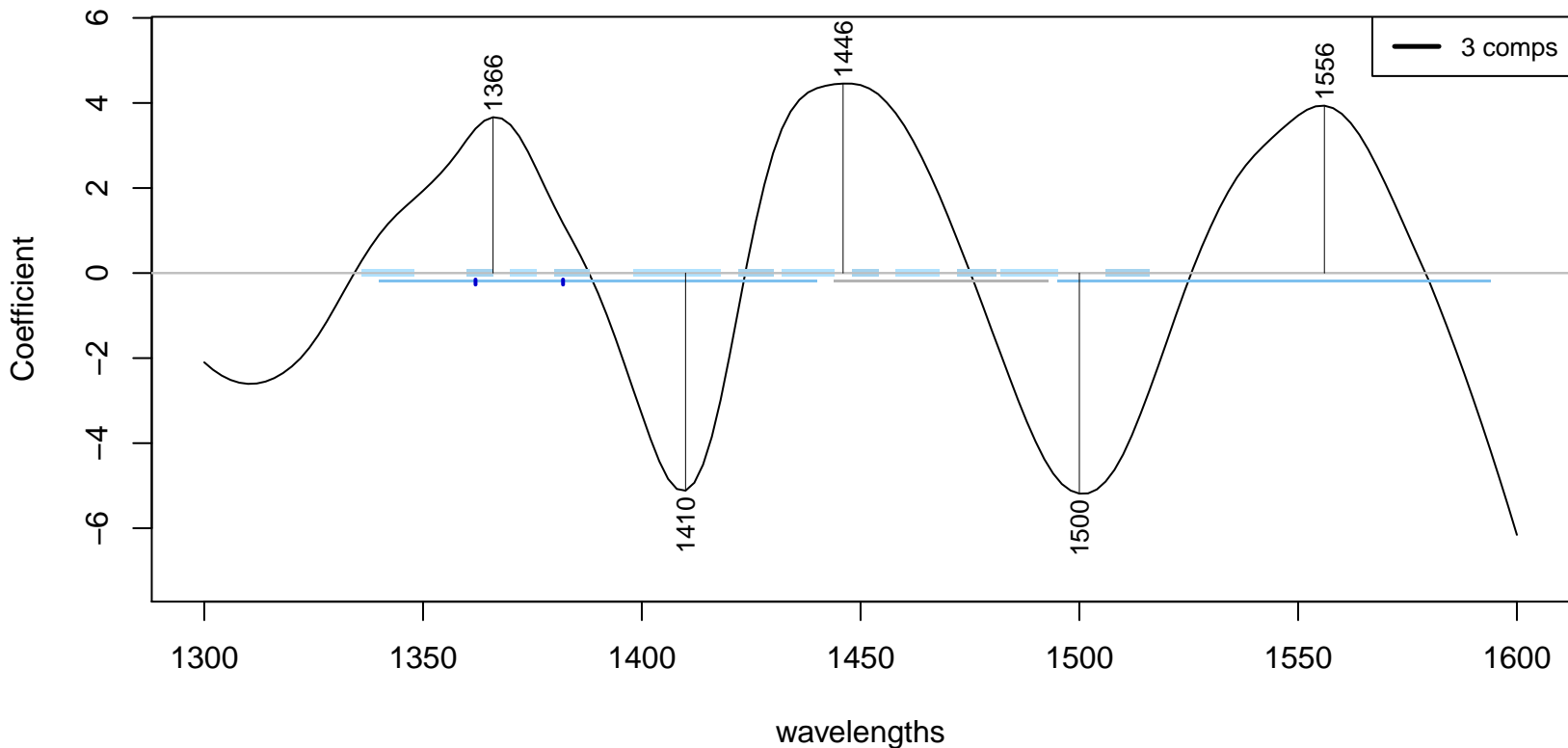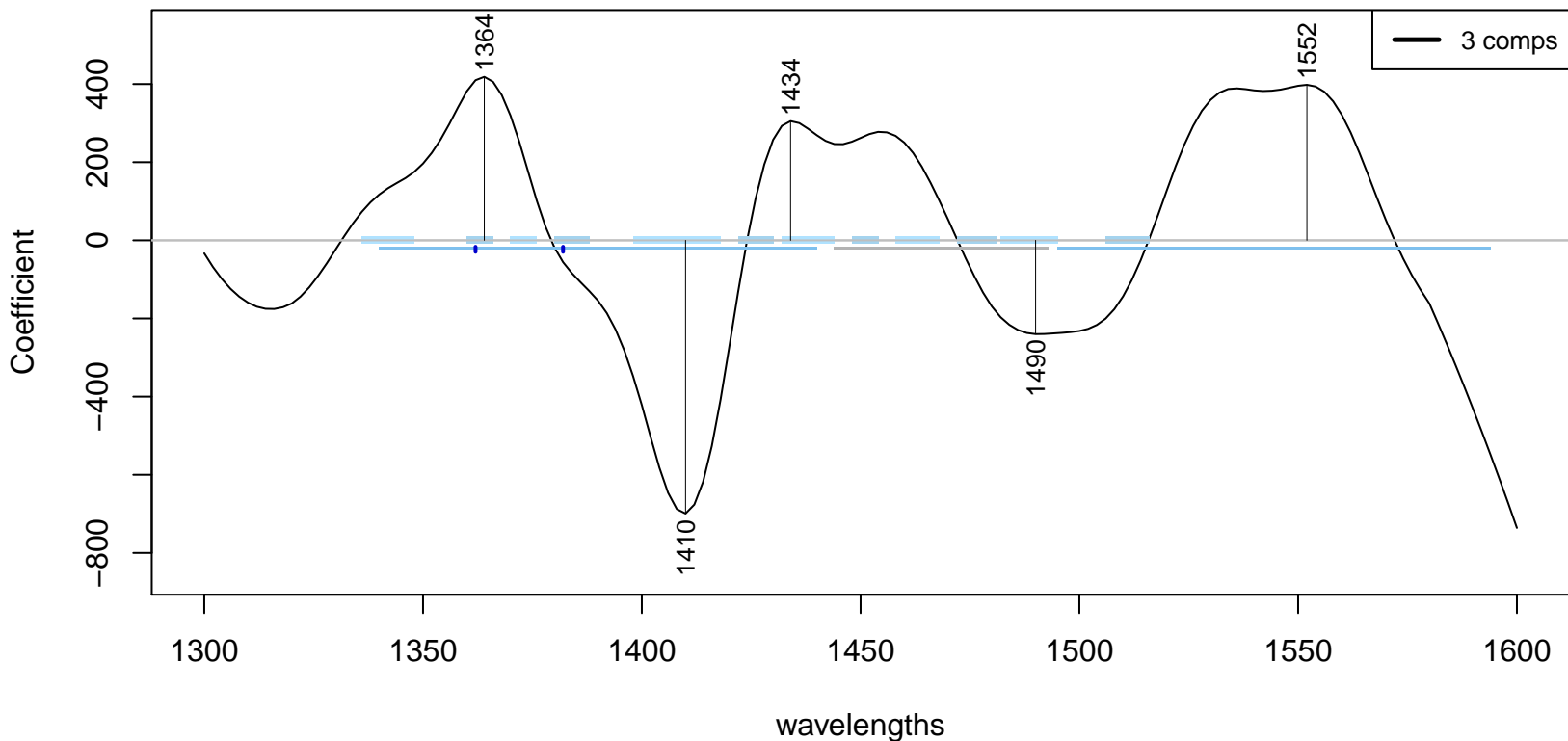**20210921_Probiotics_full all @1300−to−1600 dpt:sgol@2−13−0,deTr,msc;sgol,msc (valid. CV 9 by C_microb**

regr. on: Y_conc   N = 231 (nc.level.lim.)   RMSECV: 0.4724, R2CV: −0.376, bw=25

20210921_Probiotics_full all @1300−to−1600 dpt:sgol@2−13−0,deTr,msc;sgol,msc (valid. CV 9 by C_microb

3 comps

Coefficient

1364

1434

1552

1490

1410

wavelengths

regr. on: Y_tempLev   N = 231 (nc.level.lim.)   RMSECV: 6.98, R2CV: 0.9292, bw=25

20210921_Probiotics_full all @1300−to−1600 dpt:sgol@2−13−0,deTr,msc;sgol,msc (valid. CV 9 by C_microb
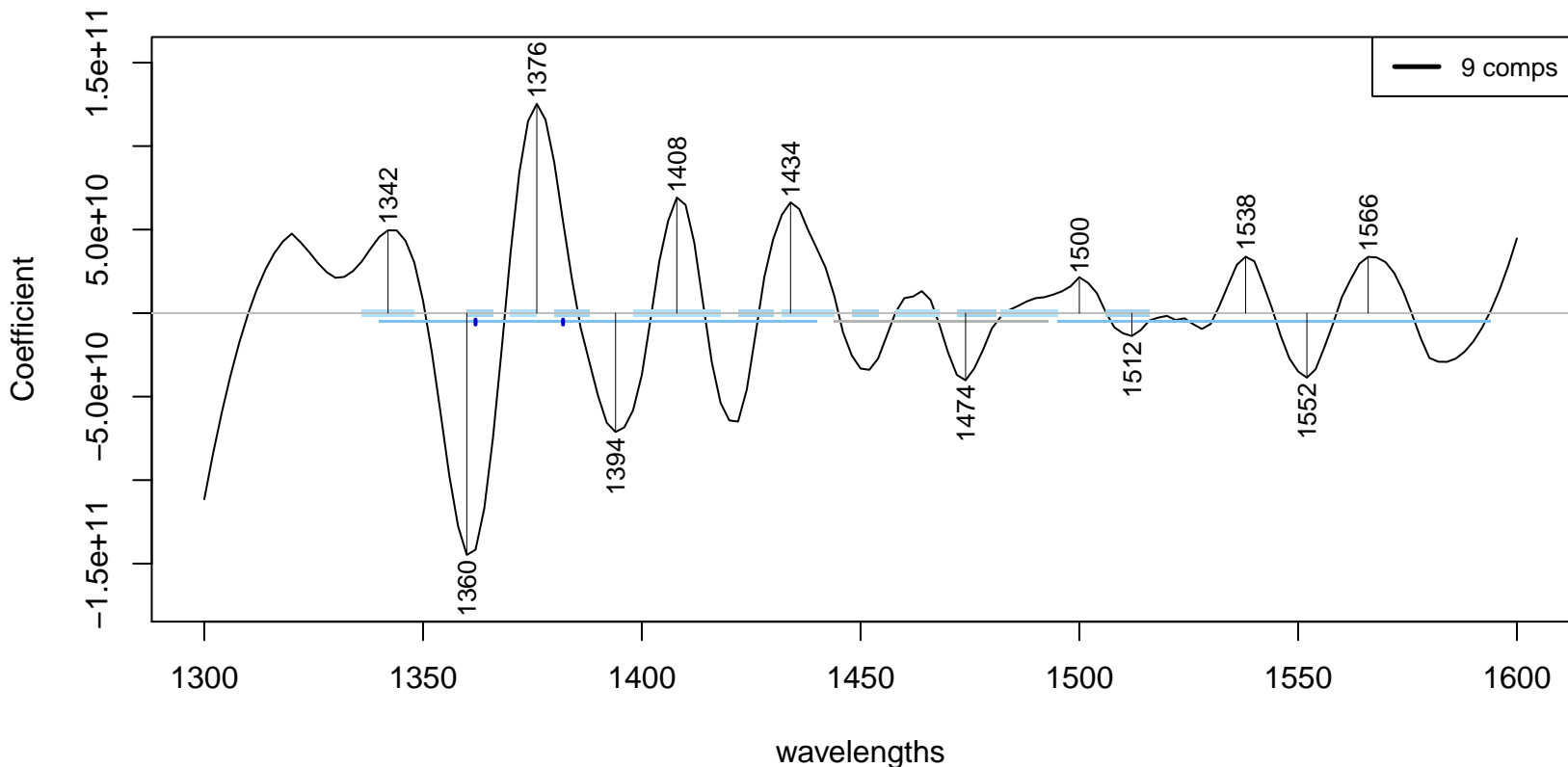
9 comps

Coefficient

wavelengths

regr. on: Y_microb   N = 231 (nc.level.lim.)   RMSECV: 256643703.2327, R2CV: 0.2679, bw=25