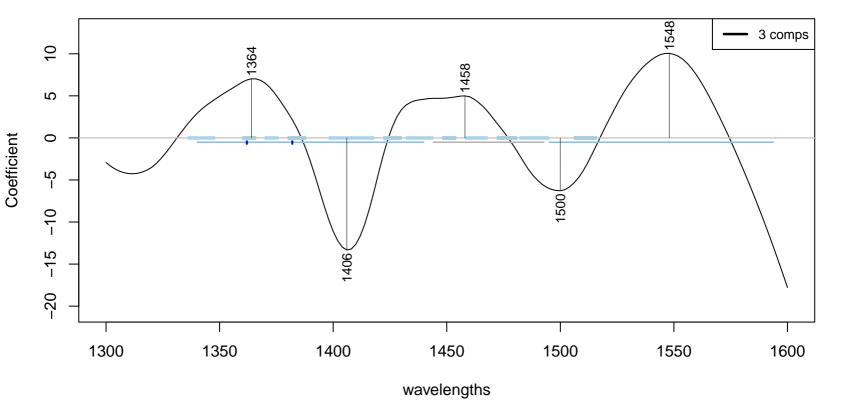
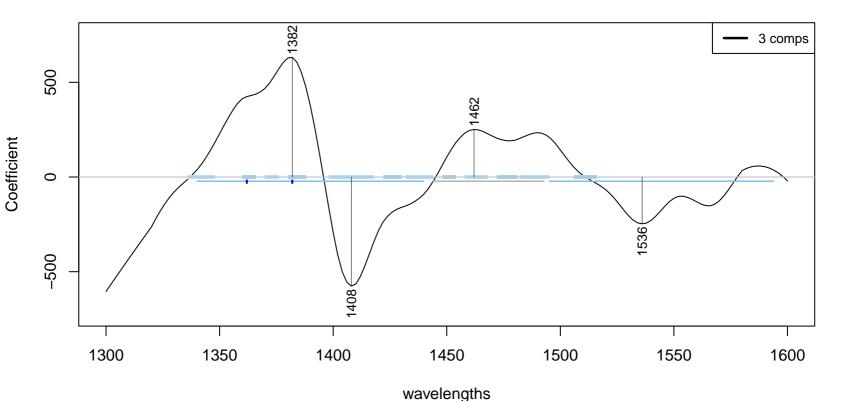
20210921_Probiotics_full all @1300-to-1600 dpt:sgol@2-13-0,deTr,msc;sgol,msc (valid. CV 3 by C_Repl)



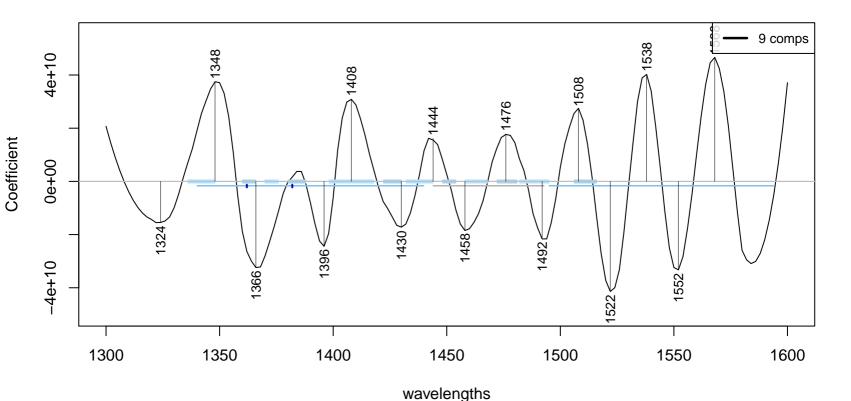
regr. on: Y_conc N = 231 (nc.level.lim.) RMSECV: 0.3566, R2CV: 0.2159, bw=25

20210921_Probiotics_full all @1300-to-1600 dpt:sgol@2-13-0,deTr,msc;sgol,msc (valid. CV 3 by C_Repl)



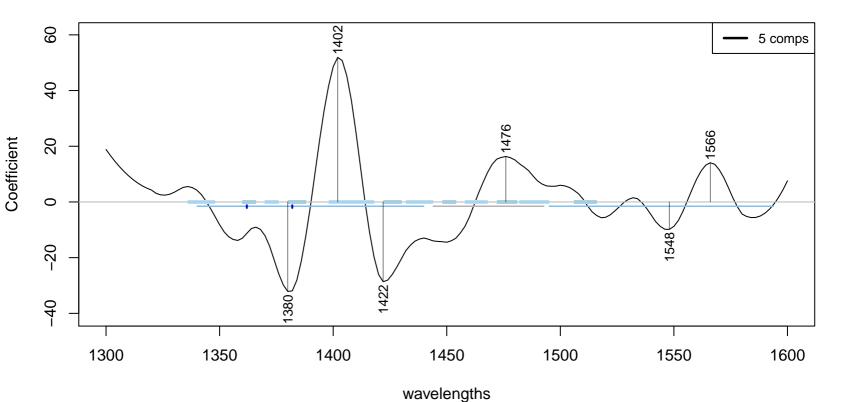
regr. on: Y_tempLev N = 231 (nc.level.lim.) RMSECV: 10.0474, R2CV: 0.8589, bw=25

20210921_Probiotics_full all @1300-to-1600 dpt:sgol@2-13-0,deTr,msc;sgol,msc (valid. CV 3 by C_Repl)



regr. on: Y_microb N = 231 (nc.level.lim.) RMSECV: 107390587.5761, R2CV: 0.6887, bw=25

20210921_Probiotics_full all @1300-to-1600 dpt:sgol@2-13-0,deTr,msc;sgol,msc (valid. CV 3 by C_Repl)



regr. on: Y_microb_log N = 231 RMSECV: 0.3663, R2CV: 0.901, bw=25