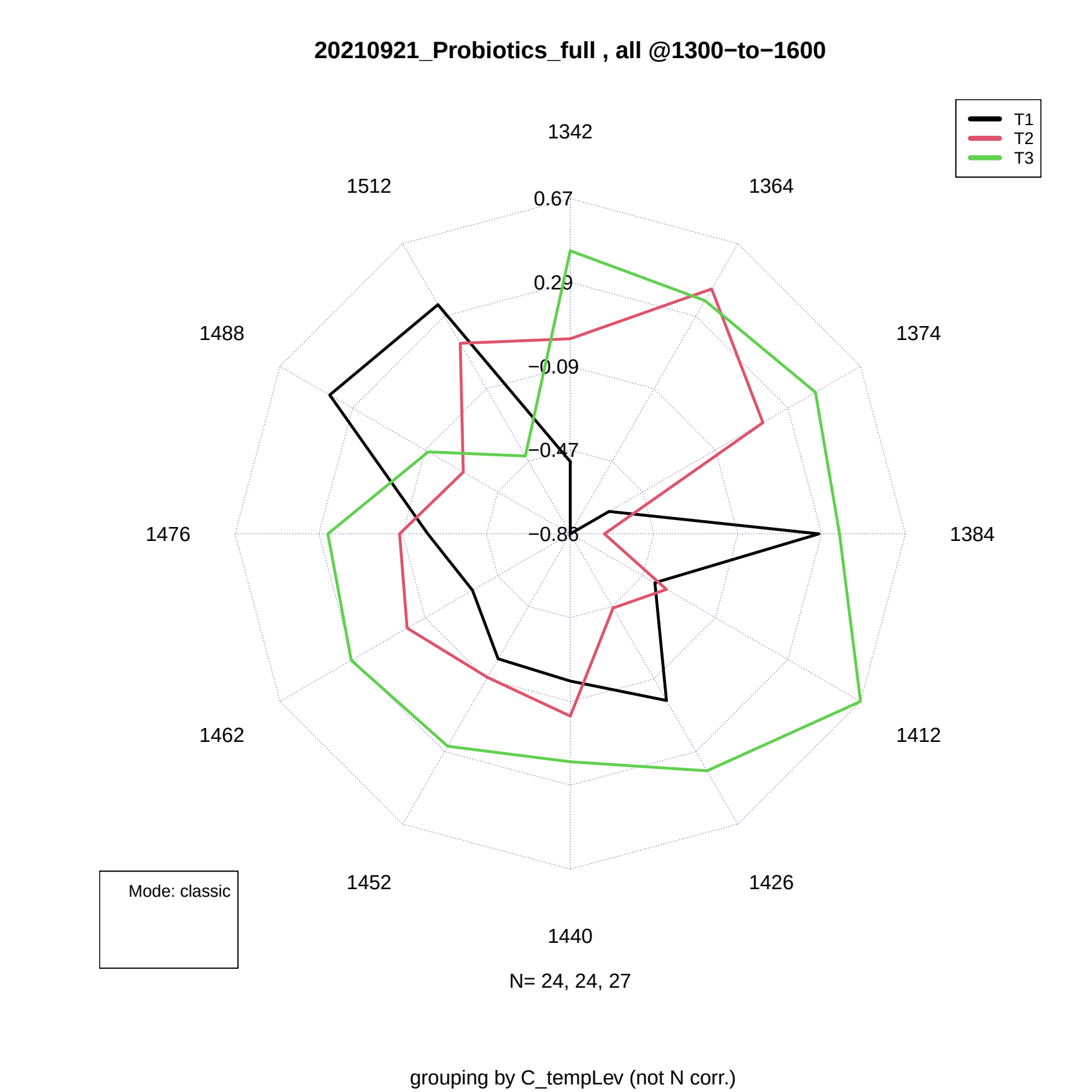
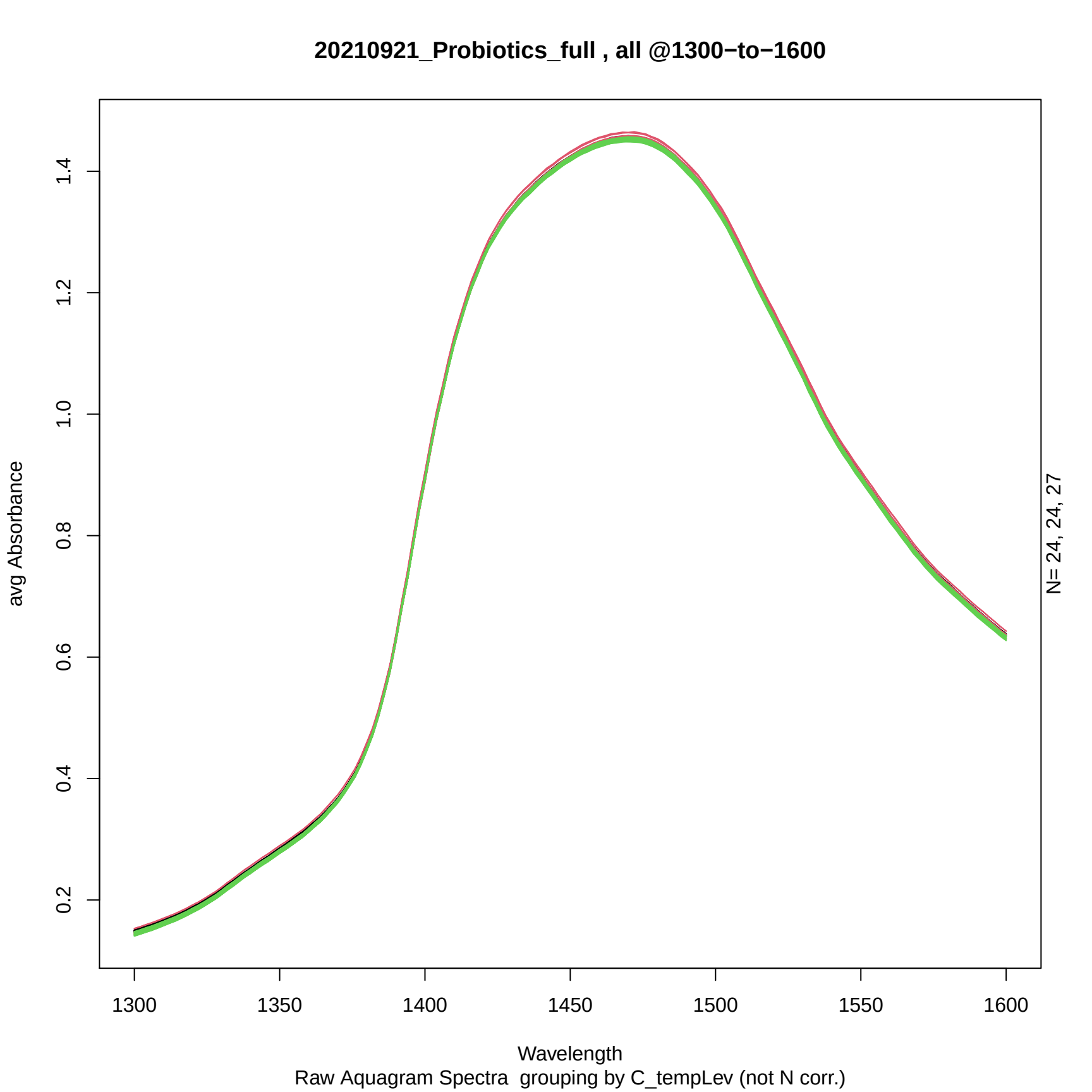
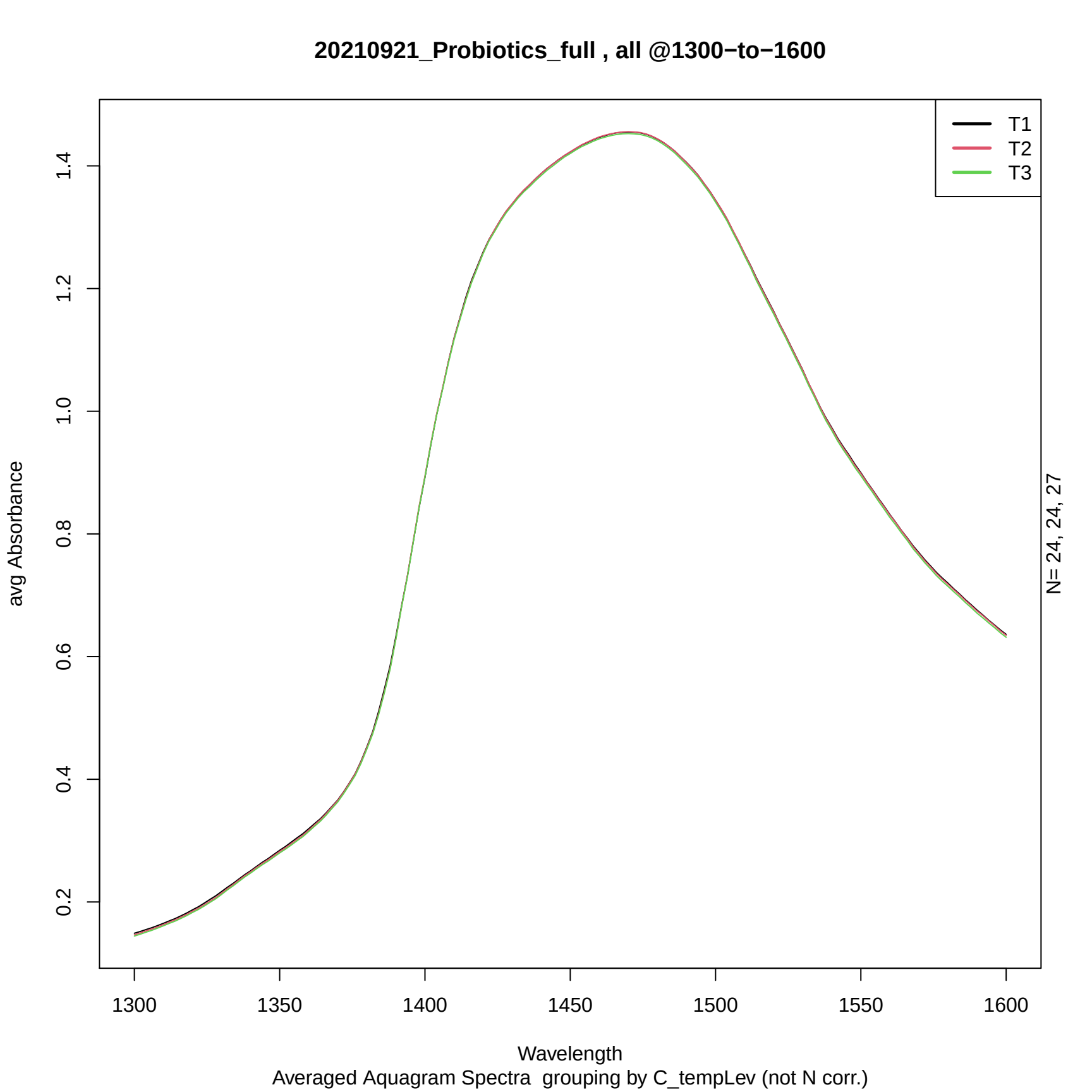
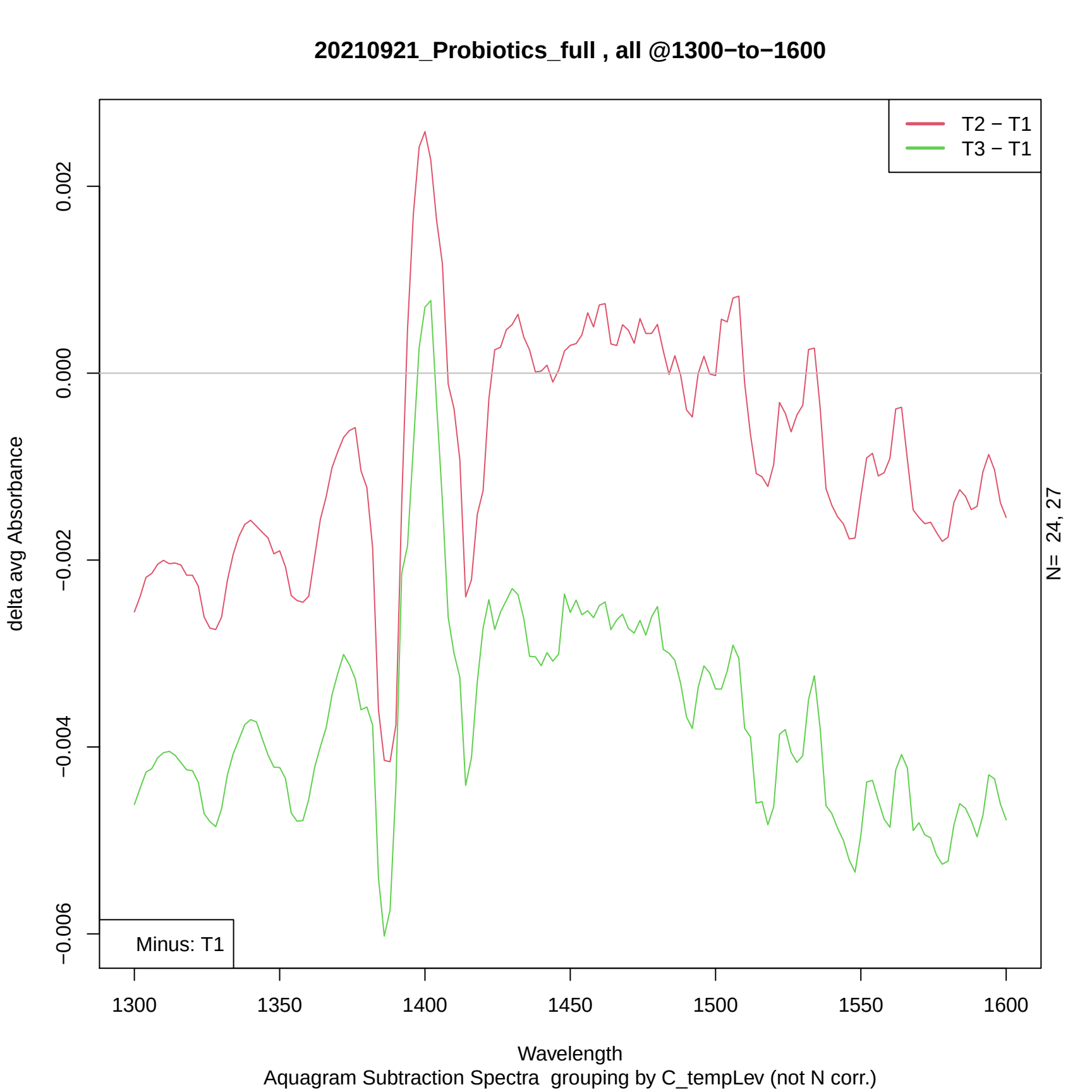
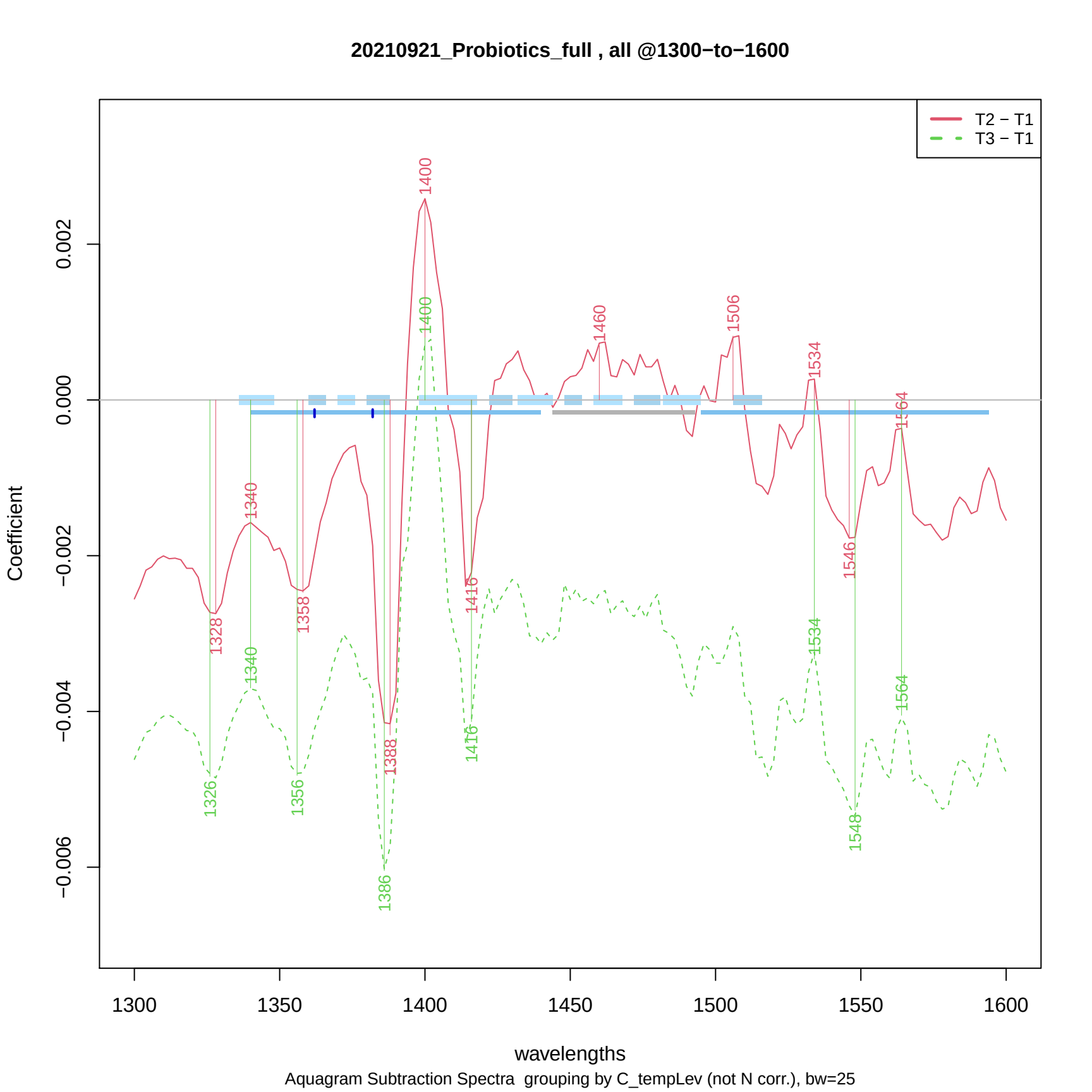

20210921_Probiotics_full , all @1300−to−1600
T1
T2
T3
1342
1364
1374
1384
1412
1426
1440
1452
1462
1476
1488
1512
0.67
0.29
−0.09
−0.47
−0.86
Mode: classic
N= 24, 24, 27
grouping by C_tempLev (not N corr.)


20210921_Probiotics_full , all @1300−to−1600
avg Absorbance
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1300
1350
1400
1450
1500
1550
1600
N= 24, 24, 27
Wavelength
Raw Aquagram Spectra grouping by C_tempLev (not N corr.)


20210921_Probiotics_full , all @1300−to−1600
T1
T2
T3
avg Absorbance
0.2
0.4
0.6
0.8
1.0
1.2
1.4
N= 24, 24, 27
1300
1350
1400
1450
1500
1550
1600
Wavelength
Averaged Aquagram Spectra grouping by C_tempLev (not N corr.)


20210921_Probiotics_full , all @1300−to−1600
T2 − T1
T3 − T1
0.002
0.000
−0.002
−0.004
−0.006
delta avg Absorbance
N= 24, 27
Minus: T1
1300
1350
1400
1450
1500
1550
1600
Wavelength
Aquagram Subtraction Spectra grouping by C_tempLev (not N corr.)


20210921_Probiotics_full , all @1300−to−1600
T2 − T1
T3 − T1
Coefficient
0.002
0.000
−0.002
−0.004
−0.006
1300
1350
1400
1450
1500
1550
1600
wavelengths
Aquagram Subtraction Spectra grouping by C_tempLev (not N corr.), bw=25