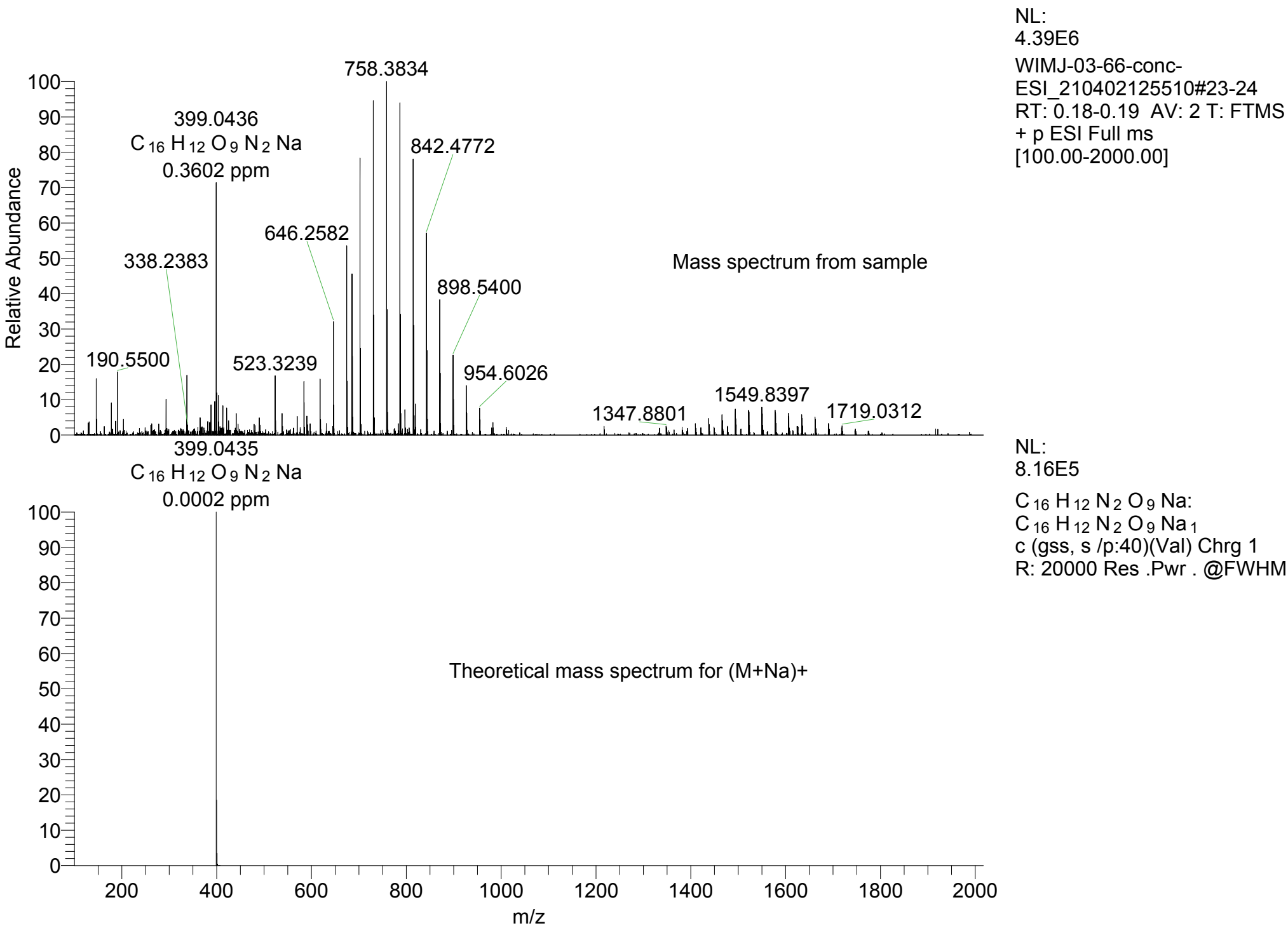
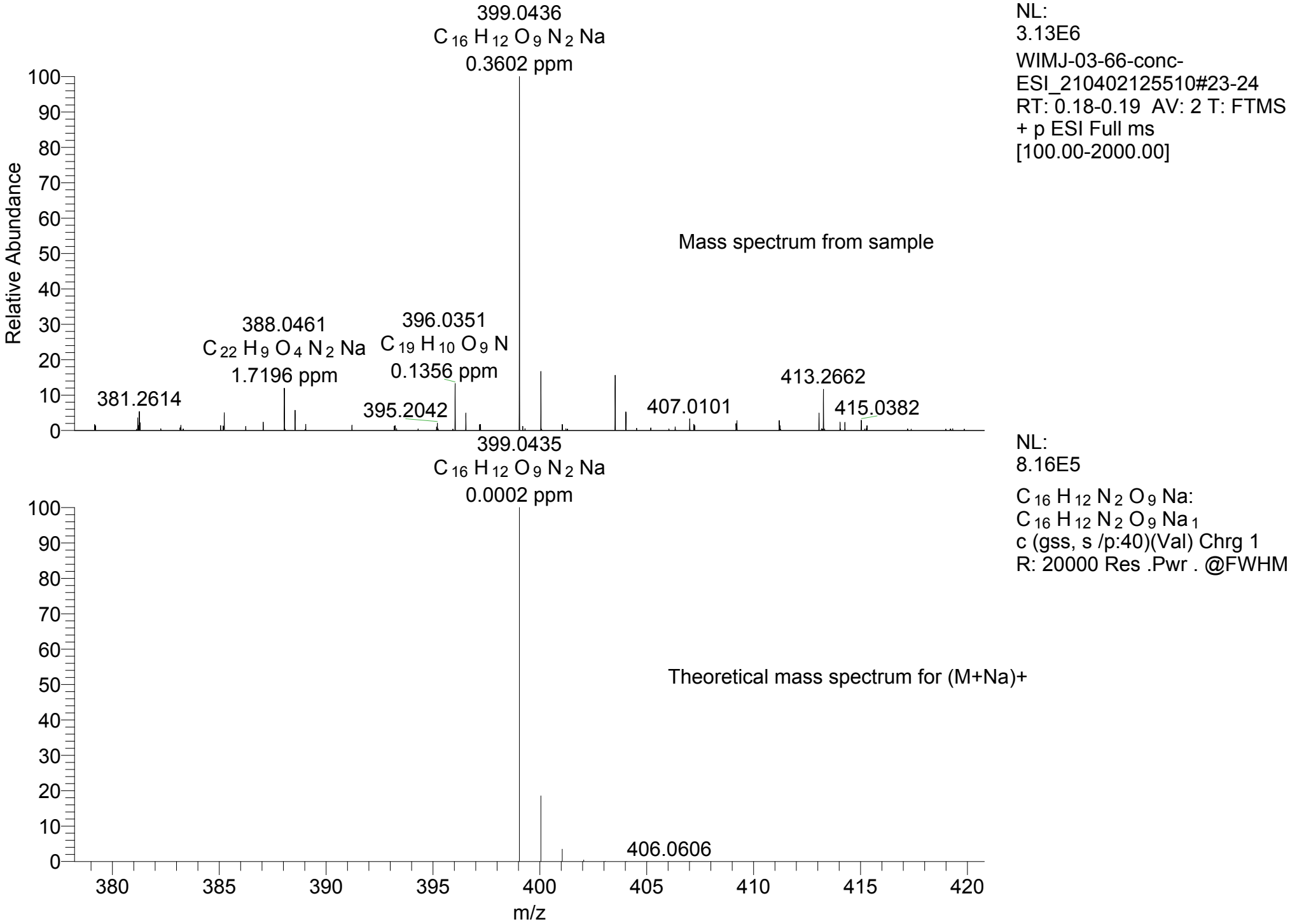

NL:
4.39E6
WIMJ-03-66-conc-ESI_210402125510#23-24
RT: 0.18-0.19 AV: 2 T: FTMS + p ESI Full ms [100.00-2000.00]
758.3834
399.0436
C16 H12 O9 N2 Na
0.3602 ppm
842.4772
646.2582
338.2383
898.5400
190.5500
523.3239
954.6026
1549.8397
1347.8801
1719.0312
Mass spectrum from sample
Relative Abundance
399.0435
C16 H12 O9 N2 Na
0.0002 ppm
NL:
8.16E5
C16 H12 N2 O9 Na:
C16 H12 N2 O9 Na1
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
Theoretical mass spectrum for (M+Na)+
m/z


399.0436
C16 H12 O9 N2 Na
0.3602 ppm
NL:
3.13E6
WIMJ-03-66-conc-ESI_210402125510#23-24
RT: 0.18-0.19 AV: 2 T: FTMS + p ESI Full ms [100.00-2000.00]
Relative Abundance
Mass spectrum from sample
388.0461
C22 H9 O4 N2 Na
1.7196 ppm
396.0351
C19 H10 O9 N
0.1356 ppm
381.2614
395.2042
407.0101
413.2662
415.0382
399.0435
C16 H12 O9 N2 Na
0.0002 ppm
NL:
8.16E5
C16 H12 N2 O9 Na:
C16 H12 N2 O9 Na1
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
Theoretical mass spectrum for (M+Na)+
406.0606
m/z