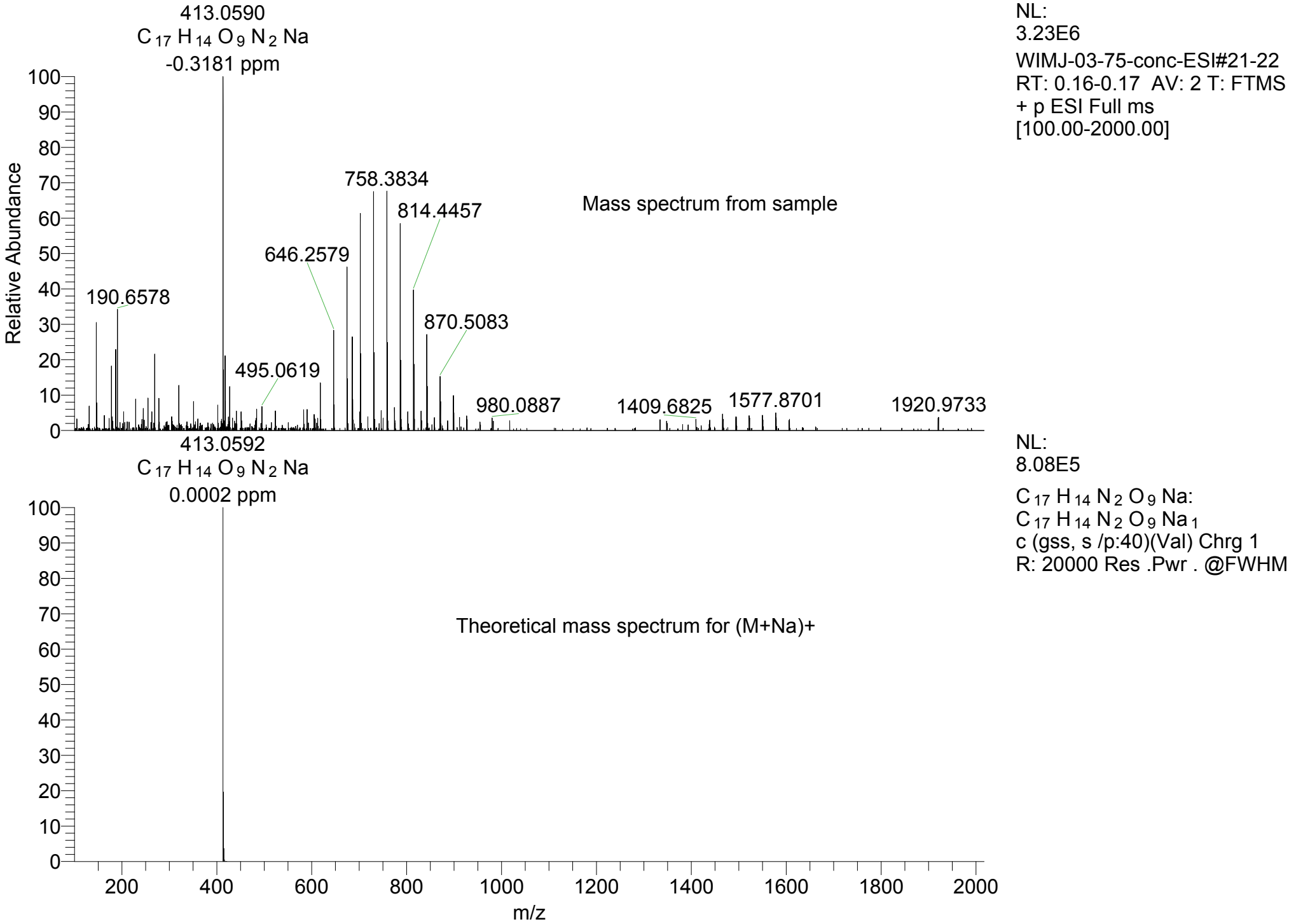
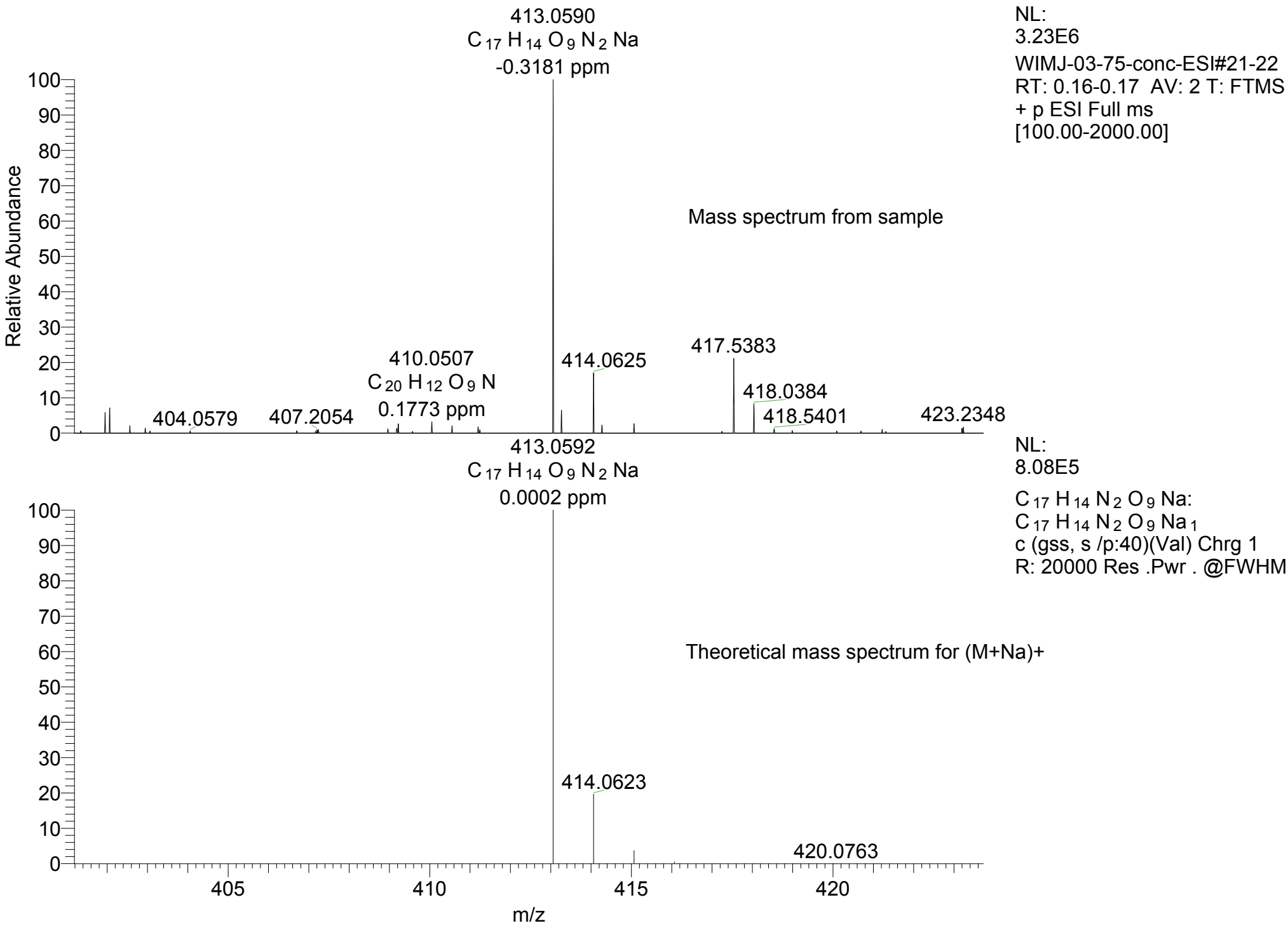

413.0590
C 17 H 14 O 9 N 2 Na
-0.3181 ppm
758.3834
814.4457
646.2579
190.6578
870.5083
495.0619
980.0887
1409.6825
1577.8701
1920.9733
Relative Abundance
Mass spectrum from sample
NL:
3.23E6
WIMJ-03-75-conc-ESI#21-22
RT: 0.16-0.17 AV: 2 T: FTMS
+ p ESI Full ms
[100.00-2000.00]
413.0592
C 17 H 14 O 9 N 2 Na
0.0002 ppm
Theoretical mass spectrum for (M+Na)+
NL:
8.08E5
C 17 H 14 N 2 O 9 Na:
C 17 H 14 N 2 O 9 Na 1
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
m/z


413.0590
C 17 H 14 O 9 N 2 Na
-0.3181 ppm
NL:
3.23E6
WIMJ-03-75-conc-ESI#21-22
RT: 0.16-0.17 AV: 2 T: FTMS
+ p ESI Full ms
[100.00-2000.00]
Relative Abundance
Mass spectrum from sample
410.0507
C 20 H 12 O 9 N
0.1773 ppm
404.0579
407.2054
414.0625
417.5383
418.0384
418.5401
423.2348
413.0592
C 17 H 14 O 9 N 2 Na
0.0002 ppm
NL:
8.08E5
C 17 H 14 N 2 O 9 Na:
C 17 H 14 N 2 O 9 Na 1
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
Theoretical mass spectrum for (M+Na)+
414.0623
420.0763
m/z