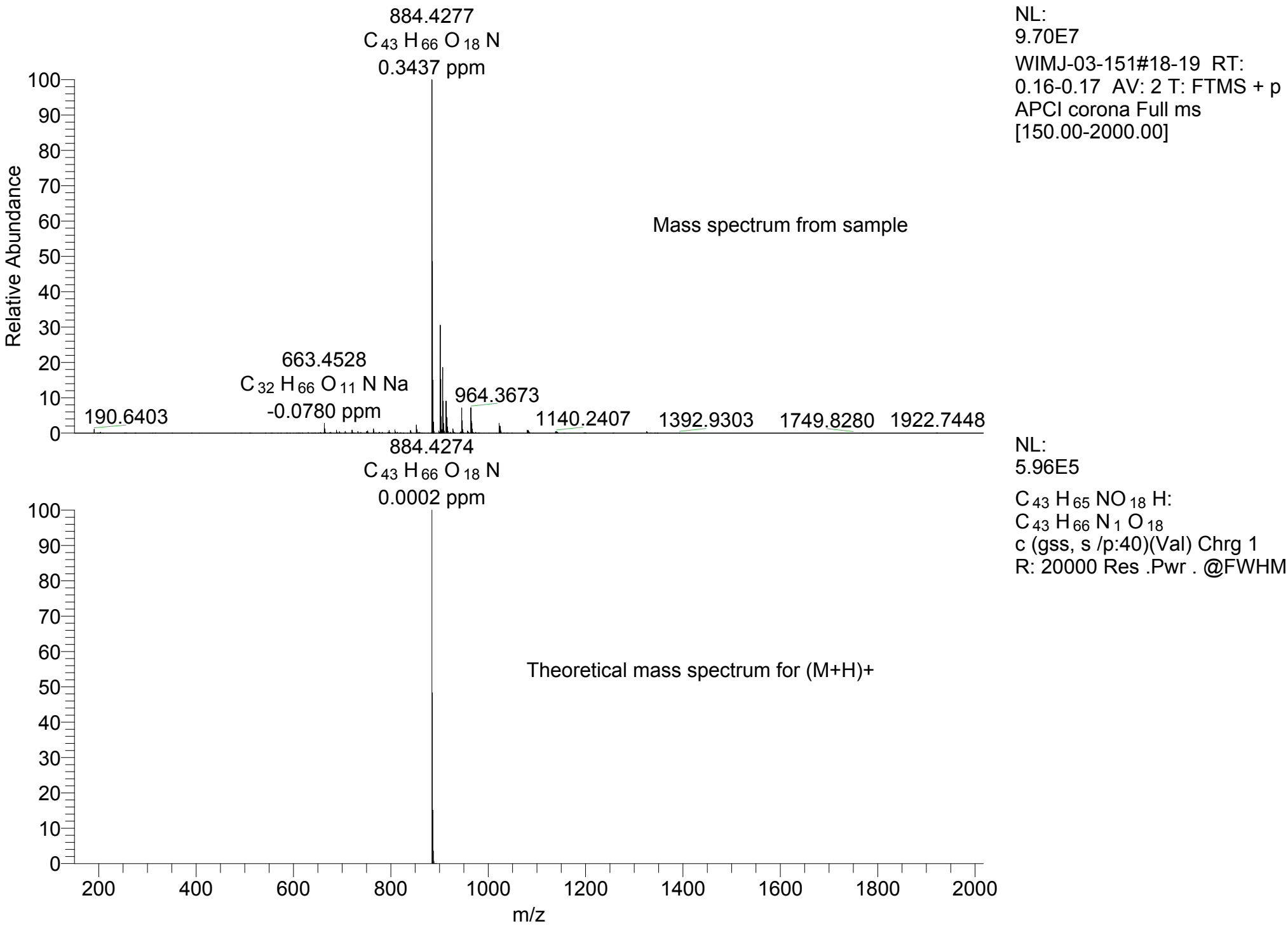
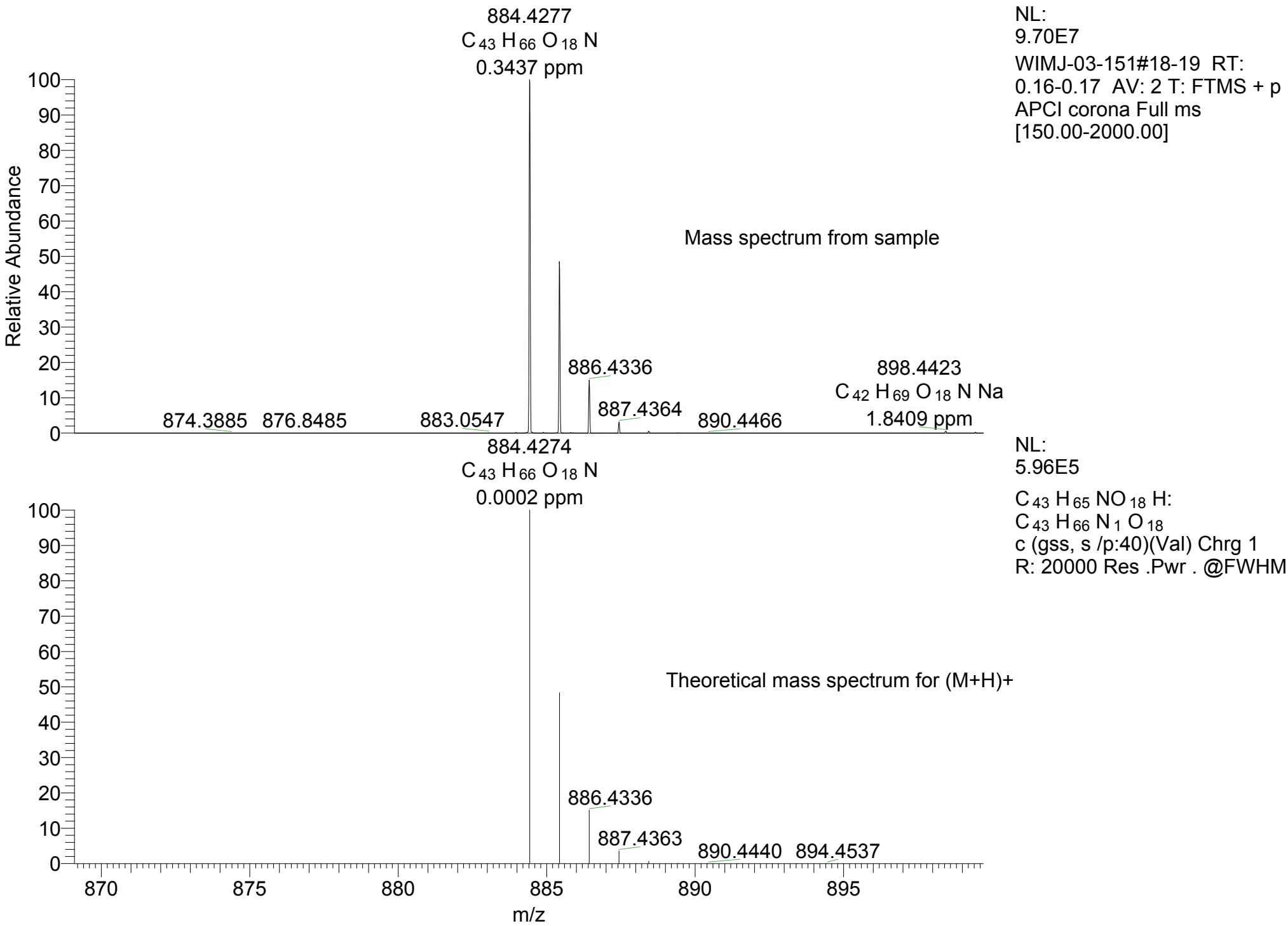

884.4277
C 43 H 66 O 18 N
0.3437 ppm
NL:
9.70E7
WIMJ-03-151#18-19 RT:
0.16-0.17 AV: 2 T: FTMS + p
APCI corona Full ms
[150.00-2000.00]
Relative Abundance
Mass spectrum from sample
663.4528
C 32 H 66 O 11 N Na
-0.0780 ppm
964.3673
190.6403
1140.2407
1392.9303
1749.8280
1922.7448
884.4274
C 43 H 66 O 18 N
0.0002 ppm
NL:
5.96E5
C 43 H 65 NO 18 H:
C 43 H 66 N 1 O 18
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
Theoretical mass spectrum for (M+H)+
m/z


884.4277
C 43 H 66 O 18 N
0.3437 ppm
NL:
9.70E7
WIMJ-03-151#18-19 RT:
0.16-0.17 AV: 2 T: FTMS + p
APCI corona Full ms
[150.00-2000.00]
Relative Abundance
Mass spectrum from sample
886.4336
898.4423
C 42 H 69 O 18 N Na
1.8409 ppm
887.4364
874.3885
876.8485
883.0547
890.4466
884.4274
C 43 H 66 O 18 N
0.0002 ppm
NL:
5.96E5
C 43 H 65 NO 18 H:
C 43 H 66 N 1 O 18
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
Theoretical mass spectrum for (M+H)+
886.4336
887.4363
890.4440
894.4537
m/z