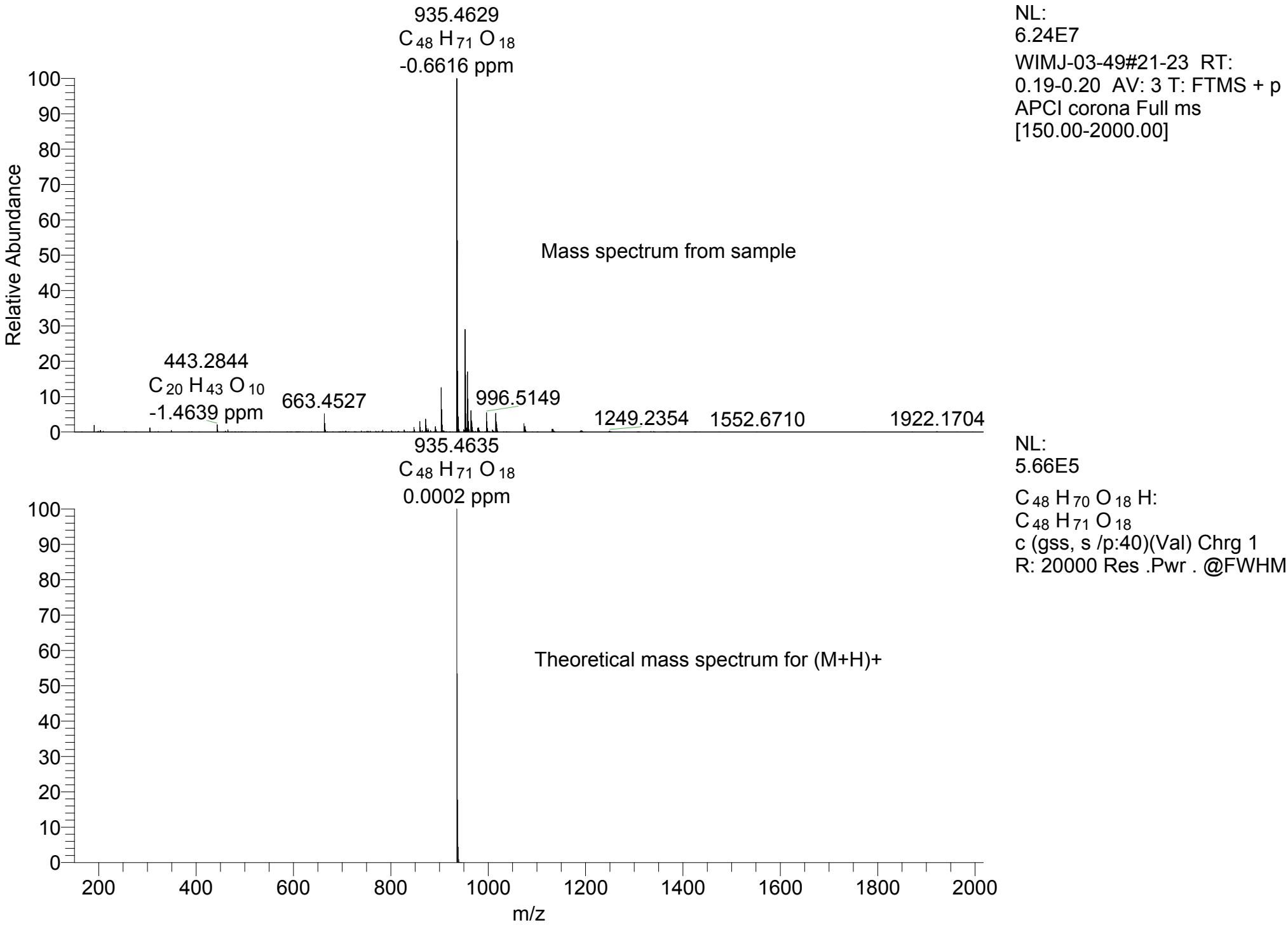
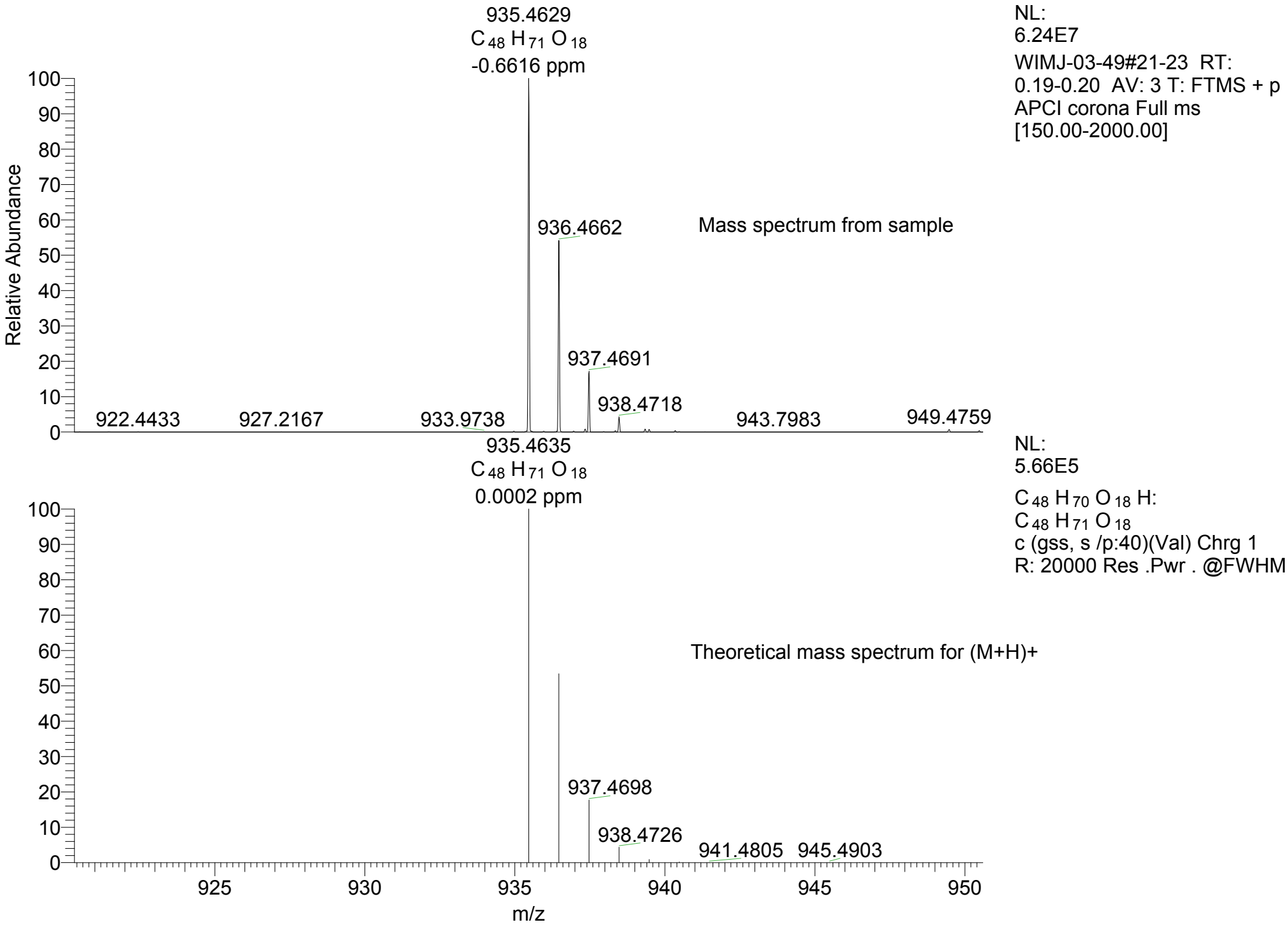

935.4629
C 48 H 71 O 18
-0.6616 ppm
NL:
6.24E7
WIMJ-03-49#21-23 RT:
0.19-0.20 AV: 3 T: FTMS + p
APCI corona Full ms
[150.00-2000.00]
Relative Abundance
Mass spectrum from sample
443.2844
C 20 H 43 O 10
-1.4639 ppm
663.4527
996.5149
1249.2354
1552.6710
1922.1704
935.4635
C 48 H 71 O 18
0.0002 ppm
NL:
5.66E5
C 48 H 70 O 18 H:
C 48 H 71 O 18
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
Theoretical mass spectrum for (M+H)+
m/z


935.4629
C 48 H 71 O 18
-0.6616 ppm
NL:
6.24E7
WIMJ-03-49#21-23 RT:
0.19-0.20 AV: 3 T: FTMS + p
APCI corona Full ms
[150.00-2000.00]
Relative Abundance
936.4662
Mass spectrum from sample
937.4691
938.4718
922.4433
927.2167
933.9738
943.7983
949.4759
935.4635
C 48 H 71 O 18
0.0002 ppm
NL:
5.66E5
C 48 H 70 O 18 H:
C 48 H 71 O 18
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
Theoretical mass spectrum for (M+H)+
937.4698
938.4726
941.4805
945.4903
m/z