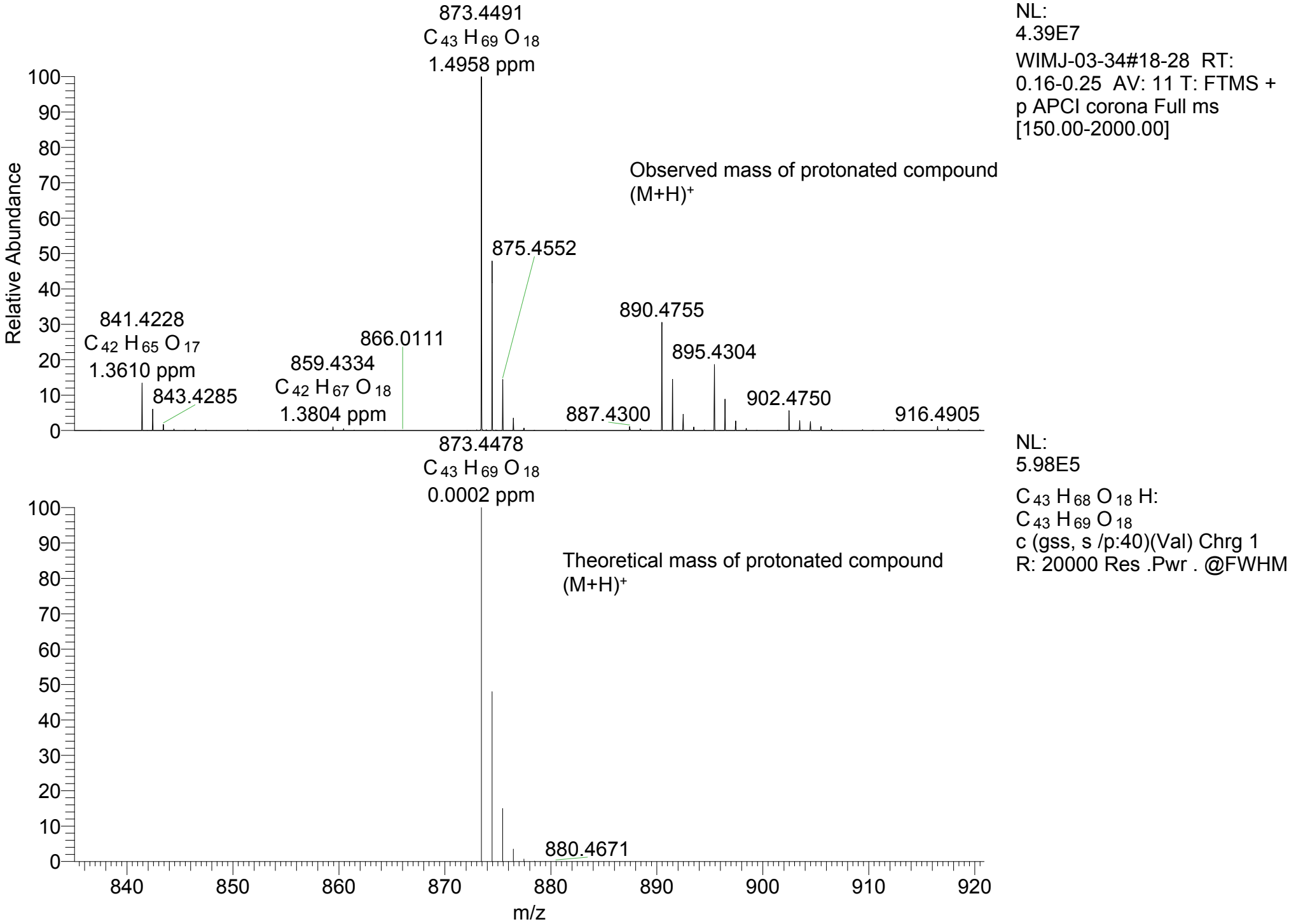
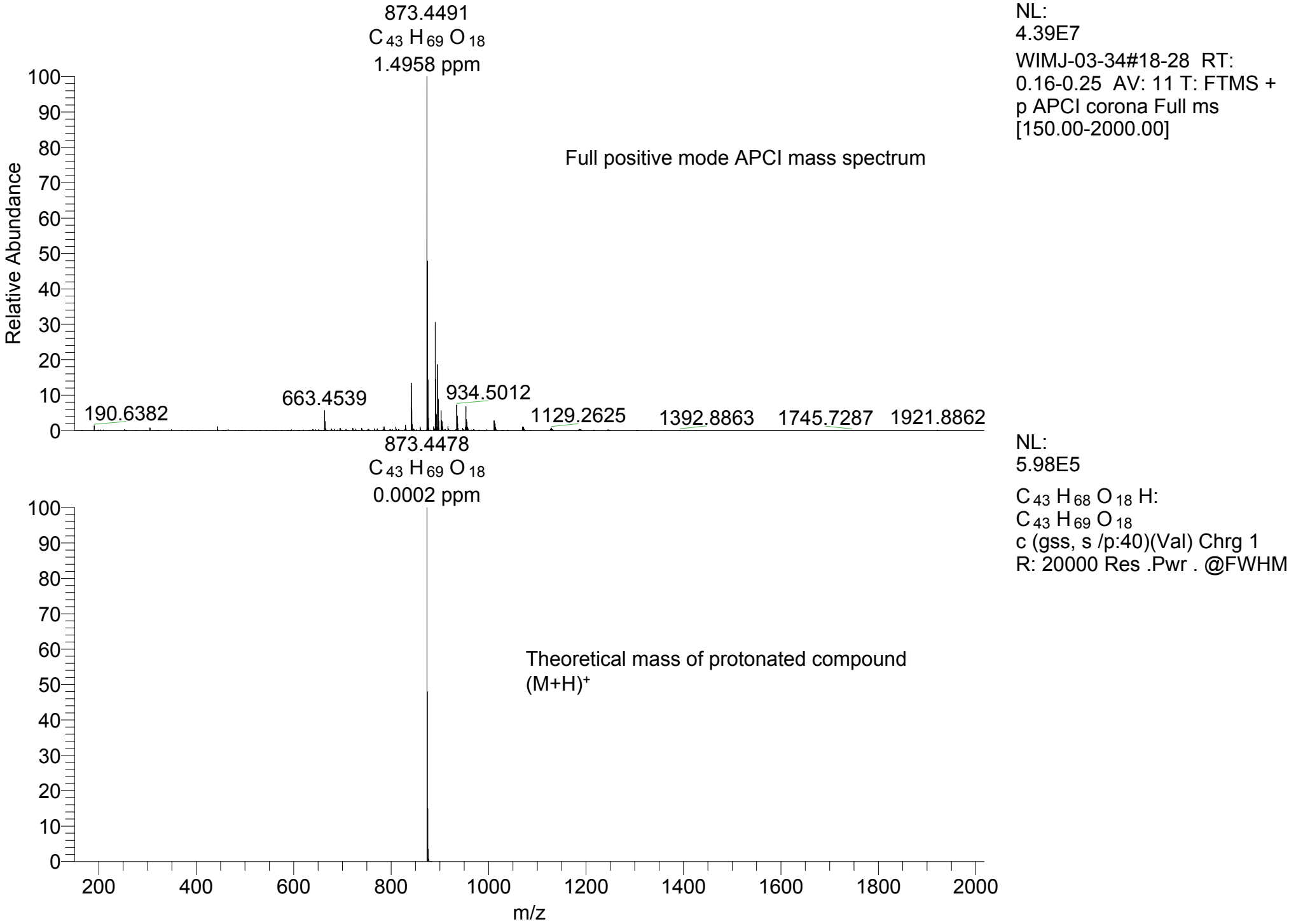

873.4491
C 43 H 69 O 18
1.4958 ppm
NL:
4.39E7
WIMJ-03-34#18-28 RT:
0.16-0.25 AV: 11 T: FTMS +
p APCI corona Full ms
[150.00-2000.00]
Observed mass of protonated compound
(M+H)+
875.4552
890.4755
895.4304
902.4750
916.4905
841.4228
C 42 H 65 O 17
1.3610 ppm
843.4285
866.0111
859.4334
C 42 H 67 O 18
1.3804 ppm
887.4300
Relative Abundance
873.4478
C 43 H 69 O 18
0.0002 ppm
NL:
5.98E5
C 43 H 68 O 18 H:
C 43 H 69 O 18
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
Theoretical mass of protonated compound
(M+H)+
880.4671
m/z


873.4491
C 43 H 69 O 18
1.4958 ppm
NL:
4.39E7
WIMJ-03-34#18-28 RT:
0.16-0.25 AV: 11 T: FTMS +
p APCI corona Full ms
[150.00-2000.00]
Full positive mode APCI mass spectrum
Relative Abundance
190.6382
663.4539
934.5012
1129.2625
1392.8863
1745.7287
1921.8862
873.4478
C 43 H 69 O 18
0.0002 ppm
NL:
5.98E5
C 43 H 68 O 18 H:
C 43 H 69 O 18
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
Theoretical mass of protonated compound
(M+H)+
m/z