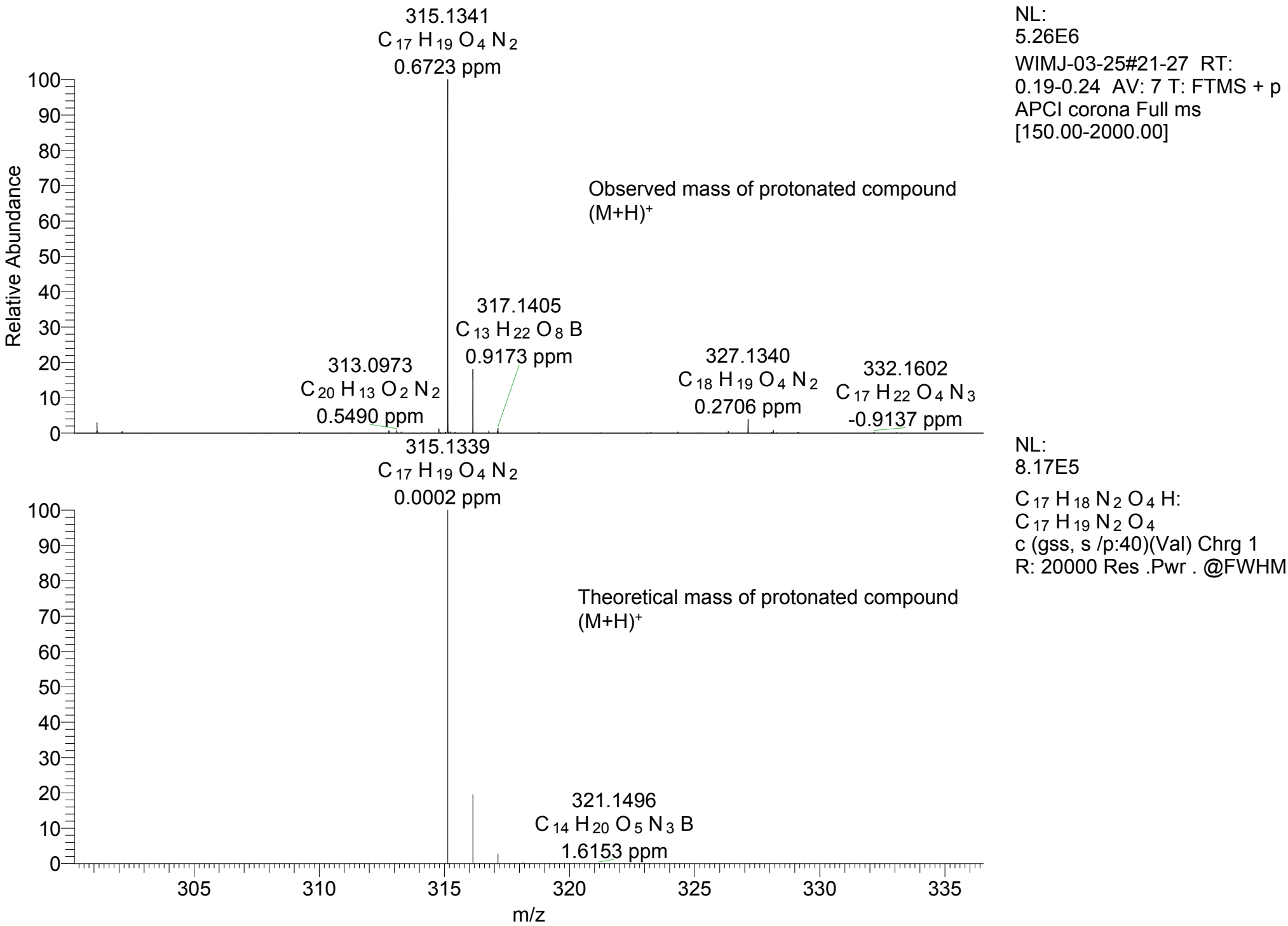
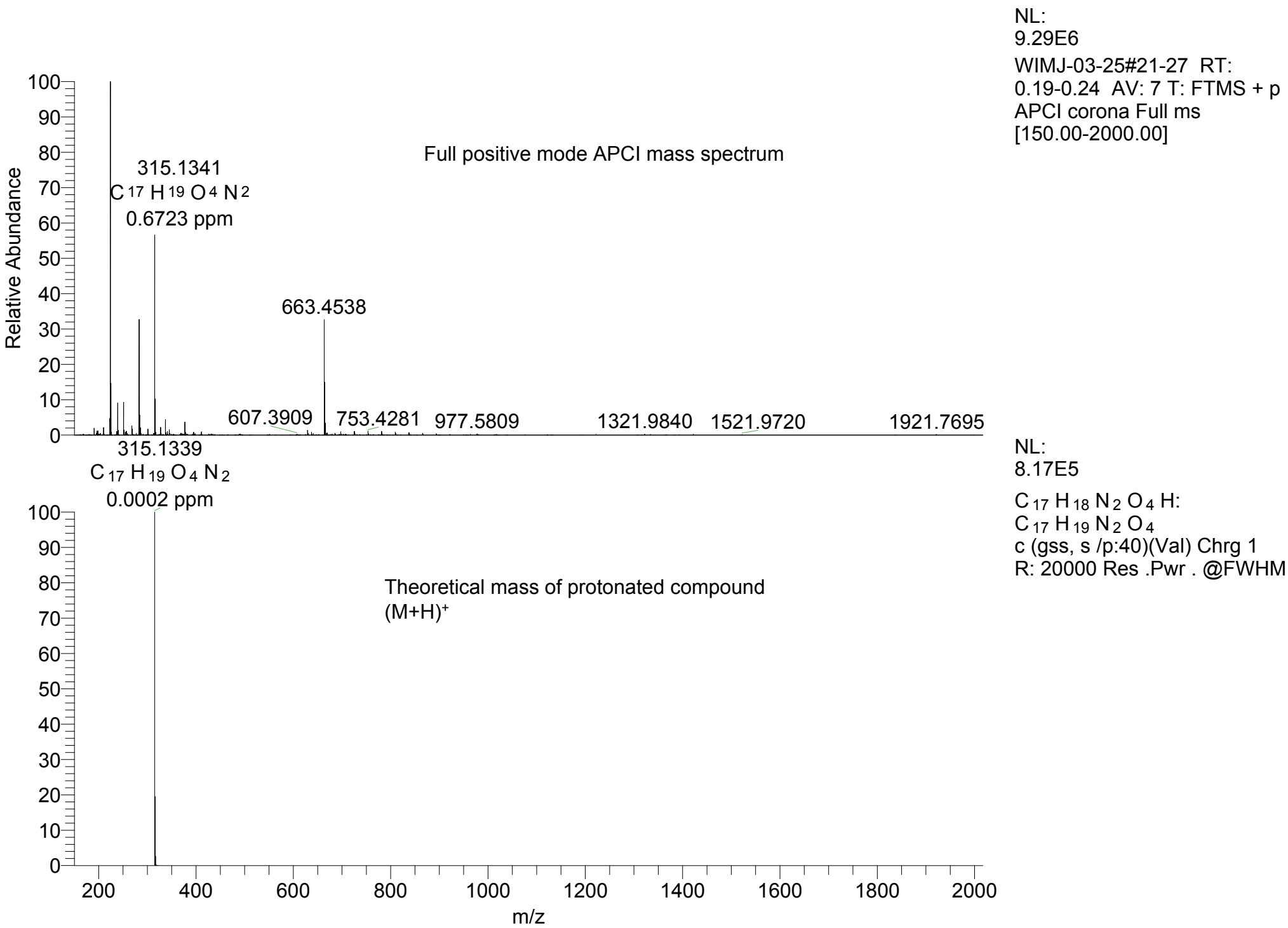

315.1341
C 17 H 19 O 4 N 2
0.6723 ppm
NL:
5.26E6
WIMJ-03-25#21-27 RT:
0.19-0.24 AV: 7 T: FTMS + p
APCI corona Full ms
[150.00-2000.00]
Observed mass of protonated compound
(M+H)+
317.1405
C 13 H 22 O 8 B
0.9173 ppm
313.0973
C 20 H 13 O 2 N 2
0.5490 ppm
327.1340
C 18 H 19 O 4 N 2
0.2706 ppm
332.1602
C 17 H 22 O 4 N 3
-0.9137 ppm
Relative Abundance
315.1339
C 17 H 19 O 4 N 2
0.0002 ppm
NL:
8.17E5
C 17 H 18 N 2 O 4 H:
C 17 H 19 N 2 O 4
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
Theoretical mass of protonated compound
(M+H)+
321.1496
C 14 H 20 O 5 N 3 B
1.6153 ppm
m/z


NL:
9.29E6
WIMJ-03-25#21-27 RT:
0.19-0.24 AV: 7 T: FTMS + p
APCI corona Full ms
[150.00-2000.00]
Full positive mode APCI mass spectrum
Relative Abundance
315.1341
C 17 H 19 O 4 N 2
0.6723 ppm
663.4538
607.3909
753.4281
977.5809
1321.9840
1521.9720
1921.7695
315.1339
C 17 H 19 O 4 N 2
0.0002 ppm
NL:
8.17E5
C 17 H 18 N 2 O 4 H:
C 17 H 19 N 2 O 4
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
Theoretical mass of protonated compound
(M+H)+
m/z