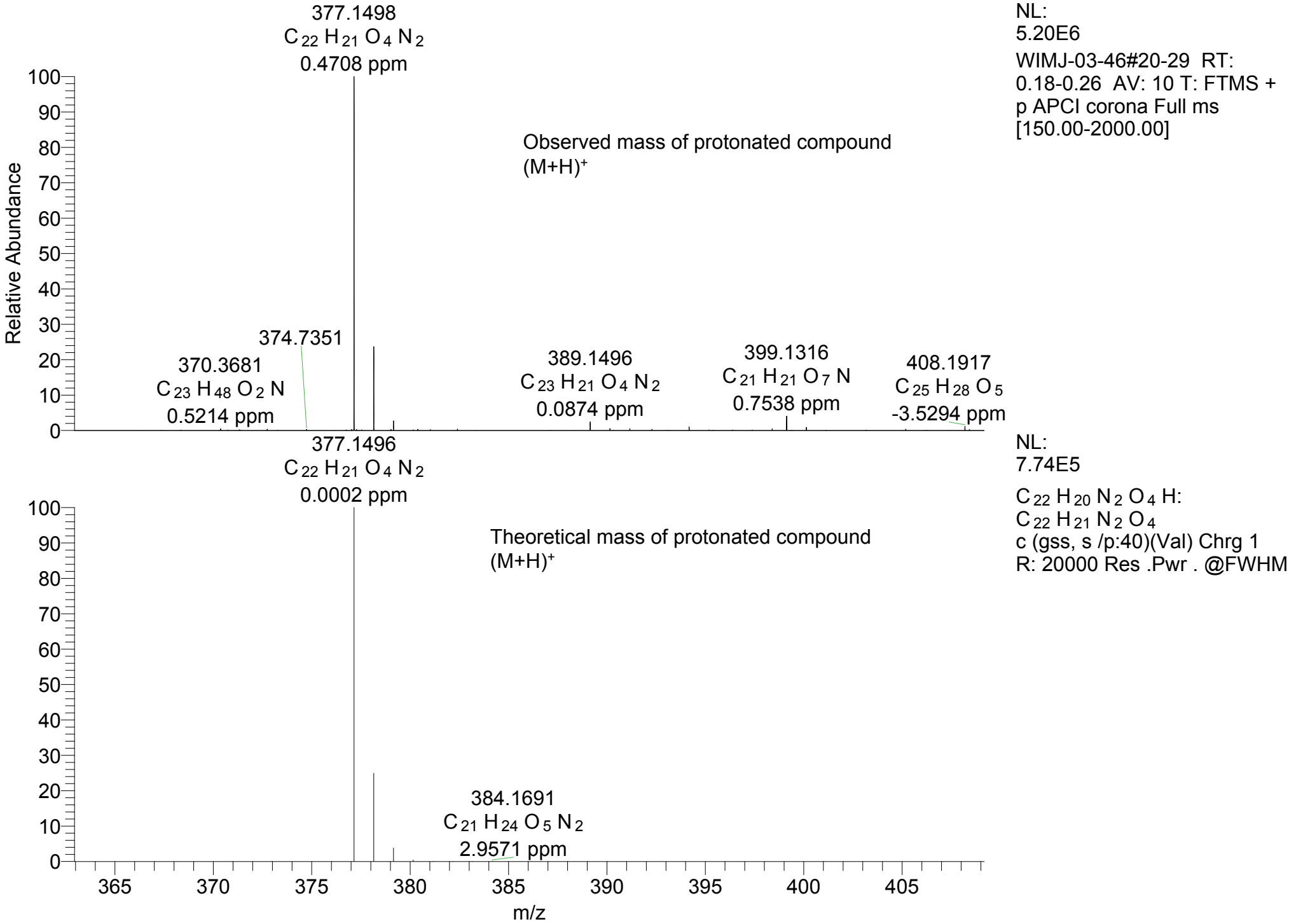
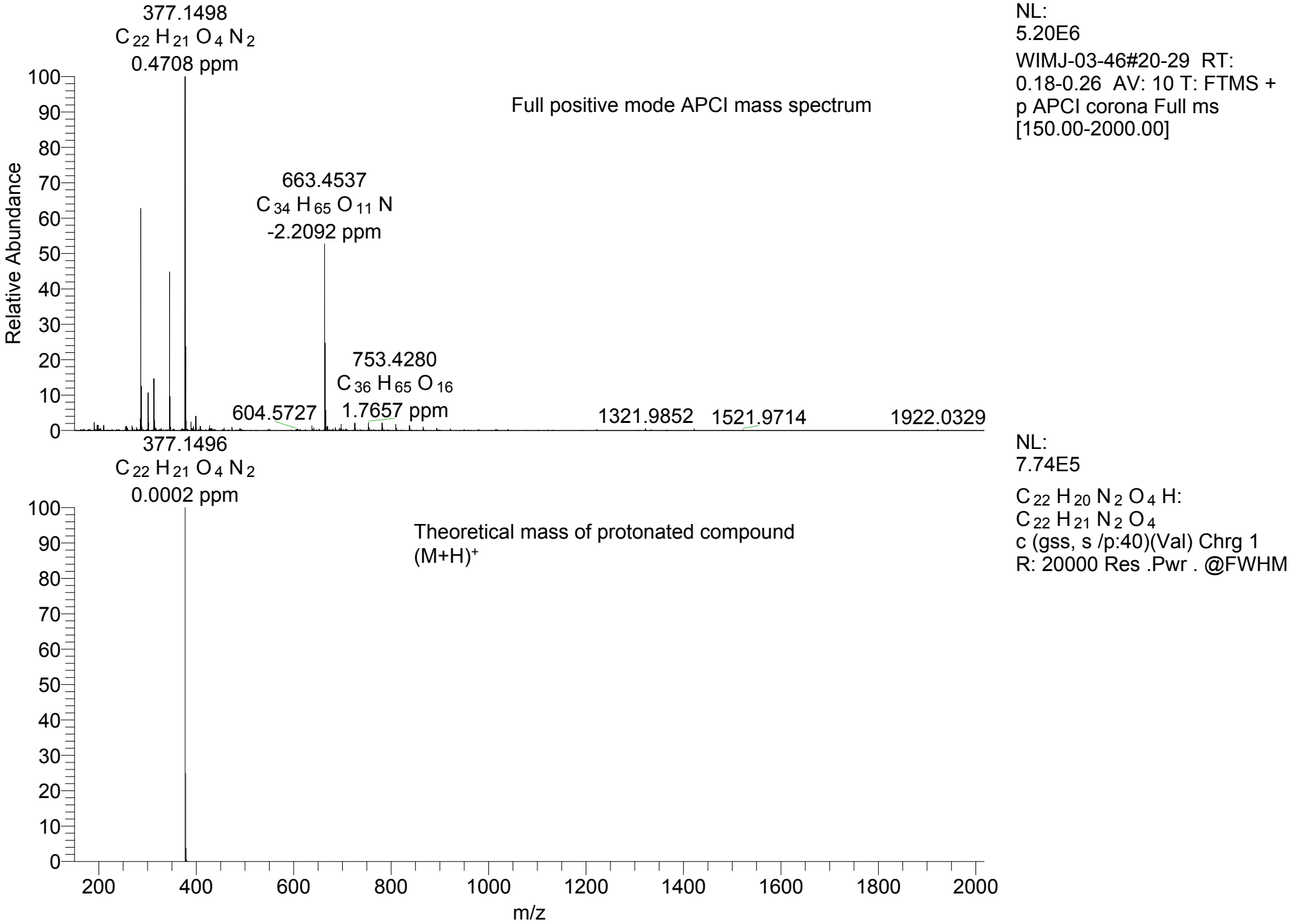

377.1498
C22 H21 O4 N2
0.4708 ppm
Observed mass of protonated compound
(M+H)+
374.7351
370.3681
C23 H48 O2 N
0.5214 ppm
389.1496
C23 H21 O4 N2
0.0874 ppm
399.1316
C21 H21 O7 N
0.7538 ppm
408.1917
C25 H28 O5
-3.5294 ppm
NL:
5.20E6
WIMJ-03-46#20-29 RT:
0.18-0.26 AV: 10 T: FTMS +
p APCI corona Full ms
[150.00-2000.00]
377.1496
C22 H21 O4 N2
0.0002 ppm
Theoretical mass of protonated compound
(M+H)+
384.1691
C21 H24 O5 N2
2.9571 ppm
NL:
7.74E5
C22 H20 N2 O4 H:
C22 H21 N2 O4
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
Relative Abundance
m/z
0
10
20
30
40
50
60
70
80
90
100
365
370
375
380
385
390
395
400
405


377.1498
C22 H21 O4 N2
0.4708 ppm
663.4537
C34 H65 O11 N
-2.2092 ppm
753.4280
C36 H65 O16
1.7657 ppm
604.5727
1321.9852
1521.9714
1922.0329
Full positive mode APCI mass spectrum
NL:
5.20E6
WIMJ-03-46#20-29 RT:
0.18-0.26 AV: 10 T: FTMS +
p APCI corona Full ms
[150.00-2000.00]
Relative Abundance
377.1496
C22 H21 O4 N2
0.0002 ppm
Theoretical mass of protonated compound
(M+H)+
NL:
7.74E5
C22 H20 N2 O4 H:
C22 H21 N2 O4
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
m/z