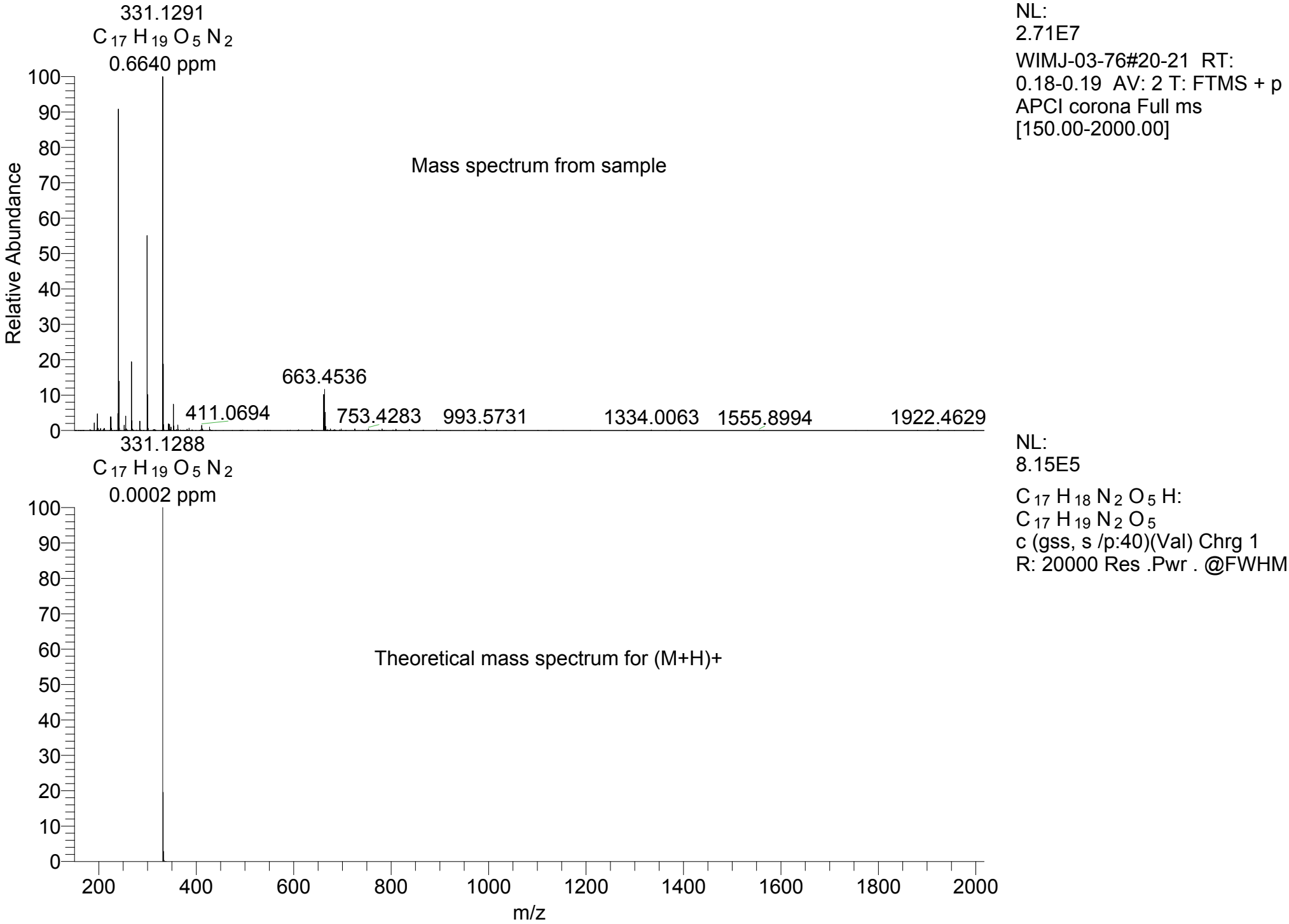
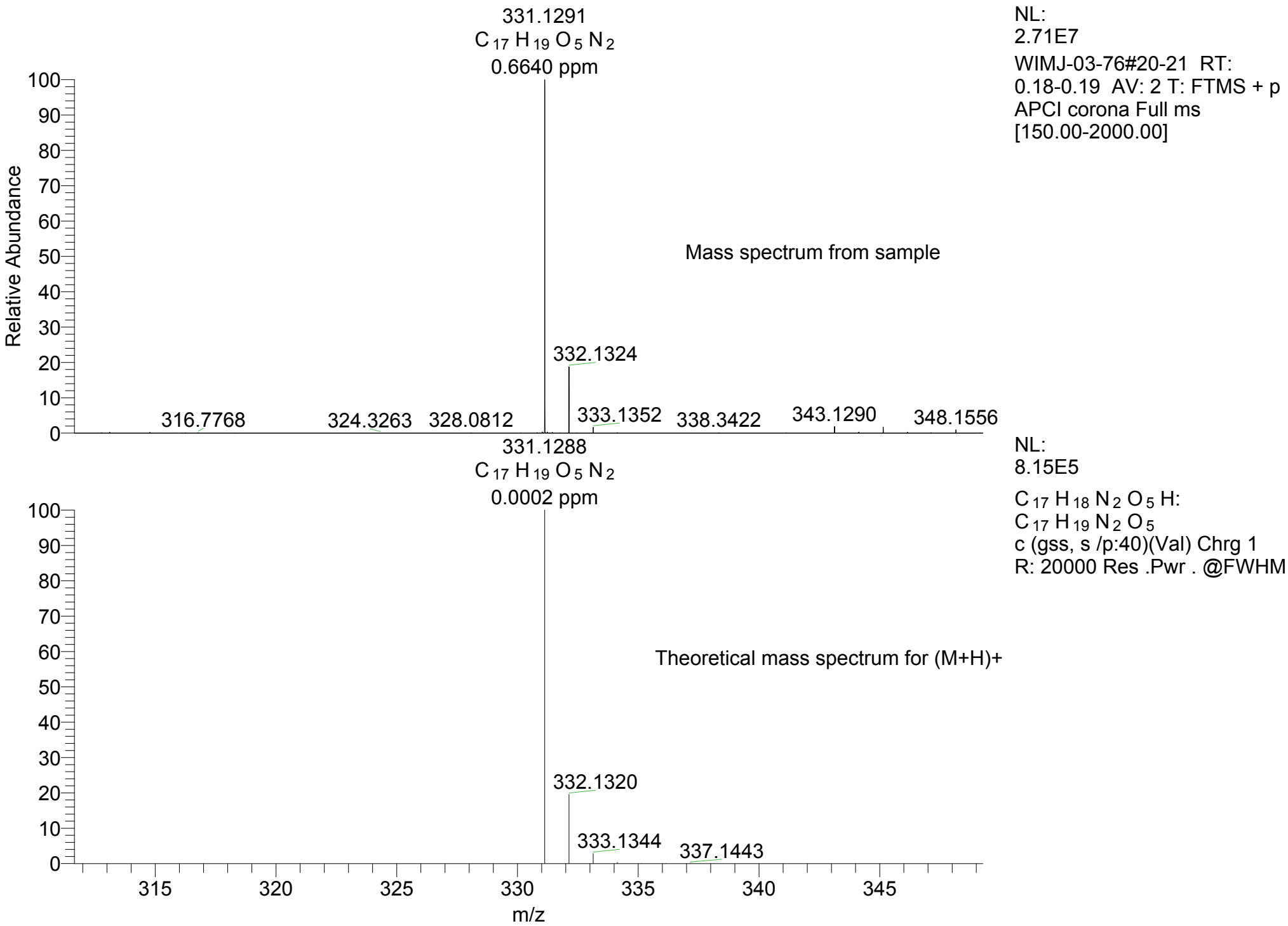

331.1291
C 17 H 19 O 5 N 2
0.6640 ppm
Mass spectrum from sample
663.4536
411.0694
753.4283
993.5731
1334.0063
1555.8994
1922.4629
Relative Abundance
NL:
2.71E7
WIMJ-03-76#20-21 RT:
0.18-0.19 AV: 2 T: FTMS + p
APCI corona Full ms
[150.00-2000.00]
331.1288
C 17 H 19 O 5 N 2
0.0002 ppm
Theoretical mass spectrum for (M+H)+
NL:
8.15E5
C 17 H 18 N 2 O 5 H:
C 17 H 19 N 2 O 5
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
m/z


331.1291
C 17 H 19 O 5 N 2
0.6640 ppm
NL:
2.71E7
WIMJ-03-76#20-21 RT:
0.18-0.19 AV: 2 T: FTMS + p
APCI corona Full ms
[150.00-2000.00]
Relative Abundance
Mass spectrum from sample
332.1324
316.7768
324.3263
328.0812
333.1352
338.3422
343.1290
348.1556
331.1288
C 17 H 19 O 5 N 2
0.0002 ppm
NL:
8.15E5
C 17 H 18 N 2 O 5 H:
C 17 H 19 N 2 O 5
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
Theoretical mass spectrum for (M+H)+
332.1320
333.1344
337.1443
m/z