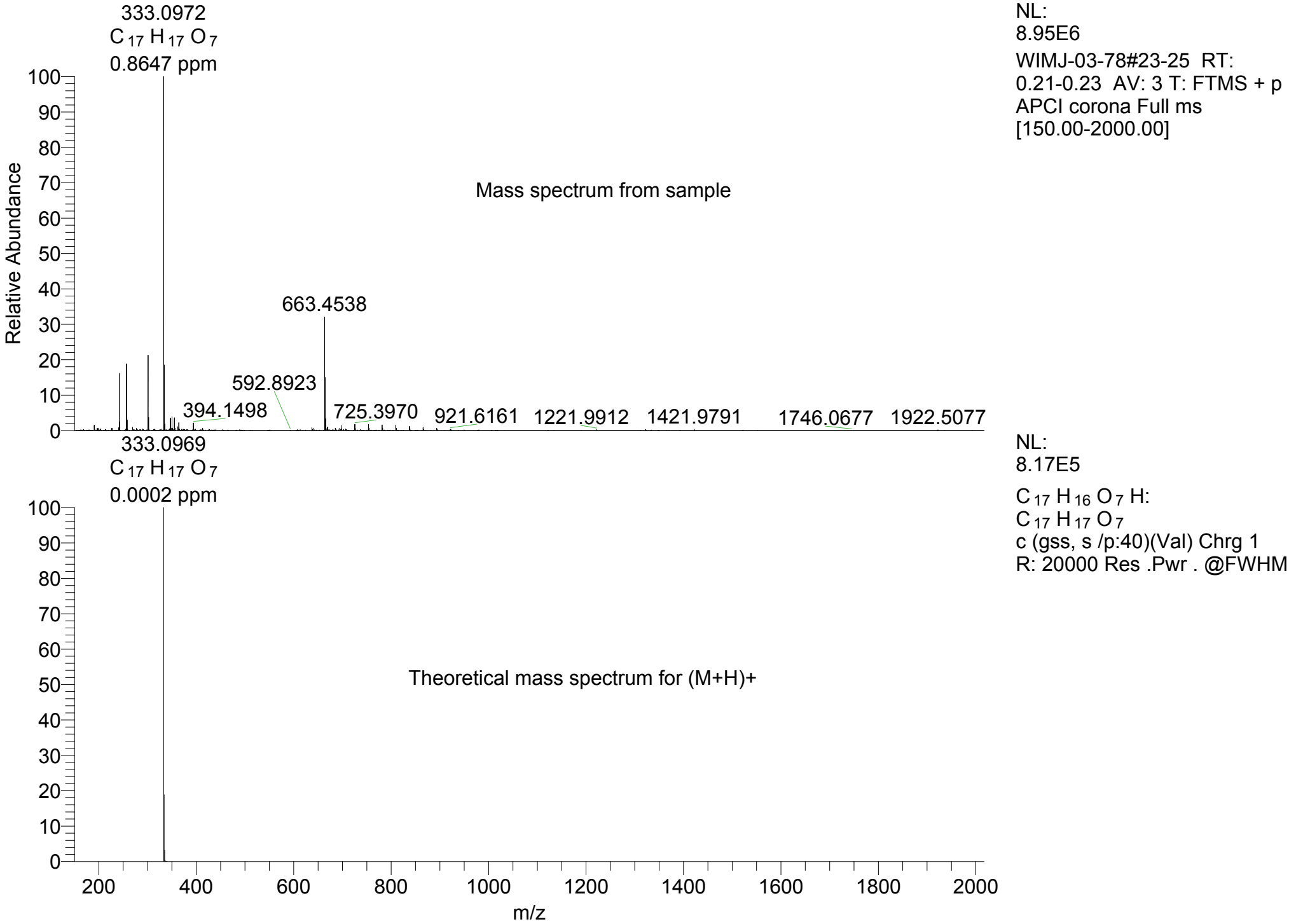
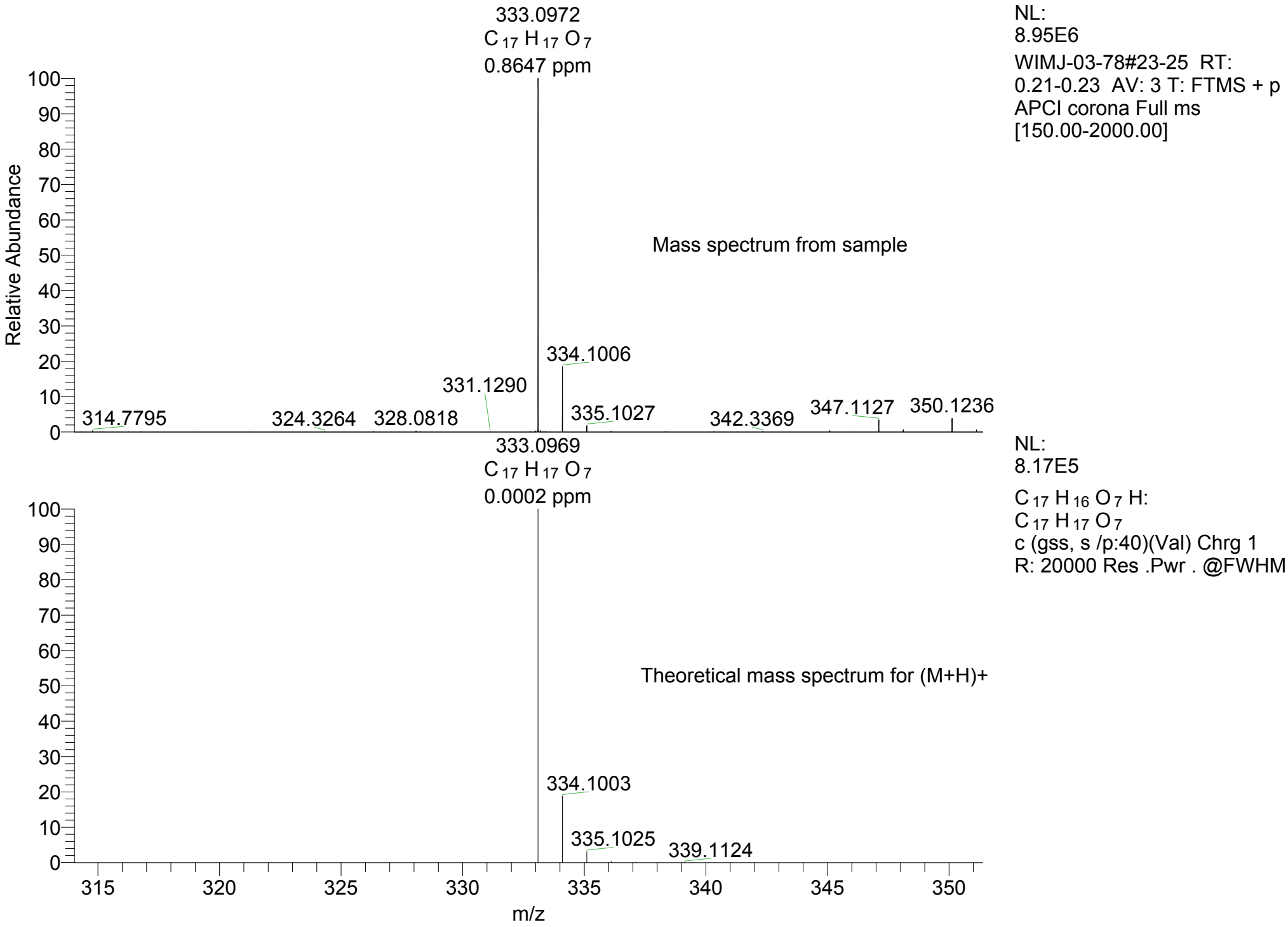

333.0972
C 17 H 17 O 7
0.8647 ppm
Relative Abundance
Mass spectrum from sample
663.4538
592.8923
394.1498
725.3970
921.6161
1221.9912
1421.9791
1746.0677
1922.5077
NL:
8.95E6
WIMJ-03-78#23-25 RT:
0.21-0.23 AV: 3 T: FTMS + p
APCI corona Full ms
[150.00-2000.00]
333.0969
C 17 H 17 O 7
0.0002 ppm
Theoretical mass spectrum for (M+H)+
NL:
8.17E5
C 17 H 16 O 7 H:
C 17 H 17 O 7
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
m/z


333.0972
C 17 H 17 O 7
0.8647 ppm
NL:
8.95E6
WIMJ-03-78#23-25 RT:
0.21-0.23 AV: 3 T: FTMS + p
APCI corona Full ms
[150.00-2000.00]
Relative Abundance
Mass spectrum from sample
334.1006
331.1290
314.7795
324.3264
328.0818
335.1027
342.3369
347.1127
350.1236
333.0969
C 17 H 17 O 7
0.0002 ppm
NL:
8.17E5
C 17 H 16 O 7 H:
C 17 H 17 O 7
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
Theoretical mass spectrum for (M+H)+
334.1003
335.1025
339.1124
m/z