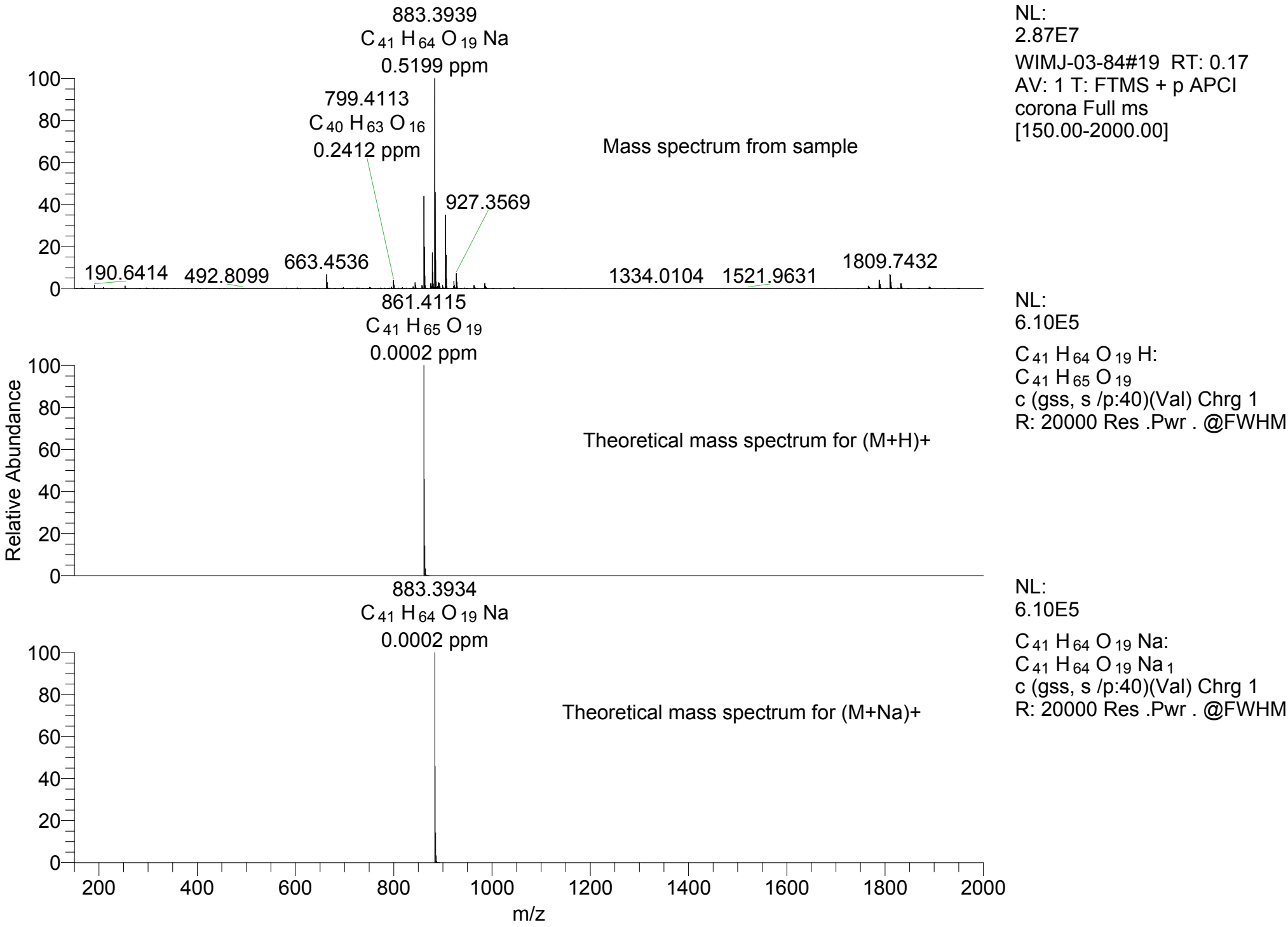
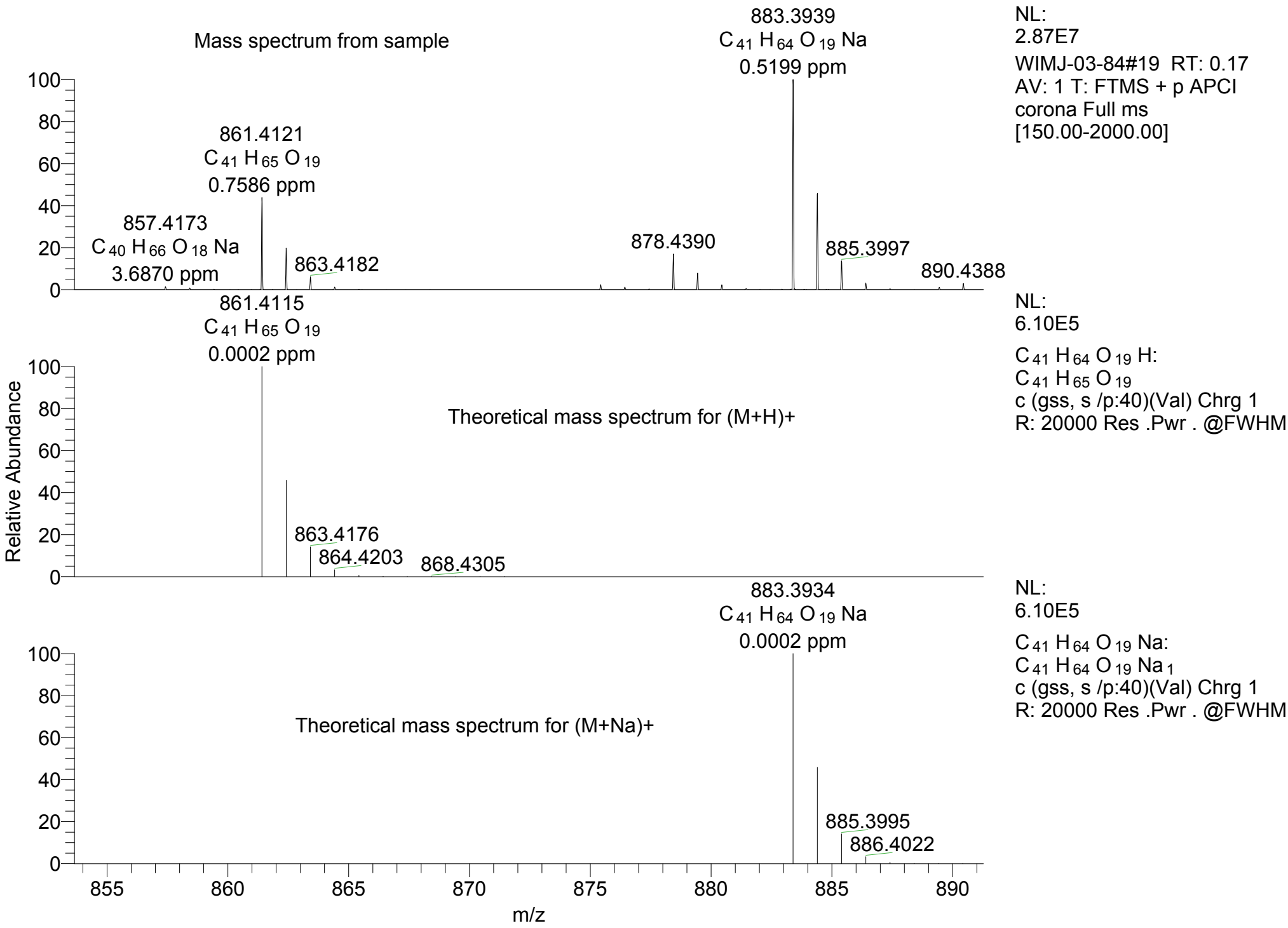

883.3939
C 41 H 64 O 19 Na
0.5199 ppm
799.4113
C 40 H 63 O 16
0.2412 ppm
927.3569
663.4536
190.6414
492.8099
1334.0104
1521.9631
1809.7432
Mass spectrum from sample
NL:
2.87E7
WIMJ-03-84#19 RT: 0.17
AV: 1 T: FTMS + p APCI
corona Full ms
[150.00-2000.00]
861.4115
C 41 H 65 O 19
0.0002 ppm
Theoretical mass spectrum for (M+H)+
NL:
6.10E5
C 41 H 64 O 19 H:
C 41 H 65 O 19
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
883.3934
C 41 H 64 O 19 Na
0.0002 ppm
Theoretical mass spectrum for (M+Na)+
NL:
6.10E5
C 41 H 64 O 19 Na:
C 41 H 64 O 19 Na 1
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
Relative Abundance
m/z
0
20
40
60
80
100
200
400
600
800
1000
1200
1400
1600
1800
2000


Mass spectrum from sample
883.3939
C 41 H 64 O 19 Na
0.5199 ppm
861.4121
C 41 H 65 O 19
0.7586 ppm
857.4173
C 40 H 66 O 18 Na
3.6870 ppm
863.4182
878.4390
885.3997
890.4388
NL:
2.87E7
WIMJ-03-84#19 RT: 0.17
AV: 1 T: FTMS + p APCI
corona Full ms
[150.00-2000.00]
861.4115
C 41 H 65 O 19
0.0002 ppm
Theoretical mass spectrum for (M+H)+
863.4176
864.4203
868.4305
NL:
6.10E5
C 41 H 64 O 19 H:
C 41 H 65 O 19
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
883.3934
C 41 H 64 O 19 Na
0.0002 ppm
Theoretical mass spectrum for (M+Na)+
885.3995
886.4022
NL:
6.10E5
C 41 H 64 O 19 Na:
C 41 H 64 O 19 Na 1
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
Relative Abundance
m/z
100
80
60
40
20
0
855
860
865
870
875
880
885
890