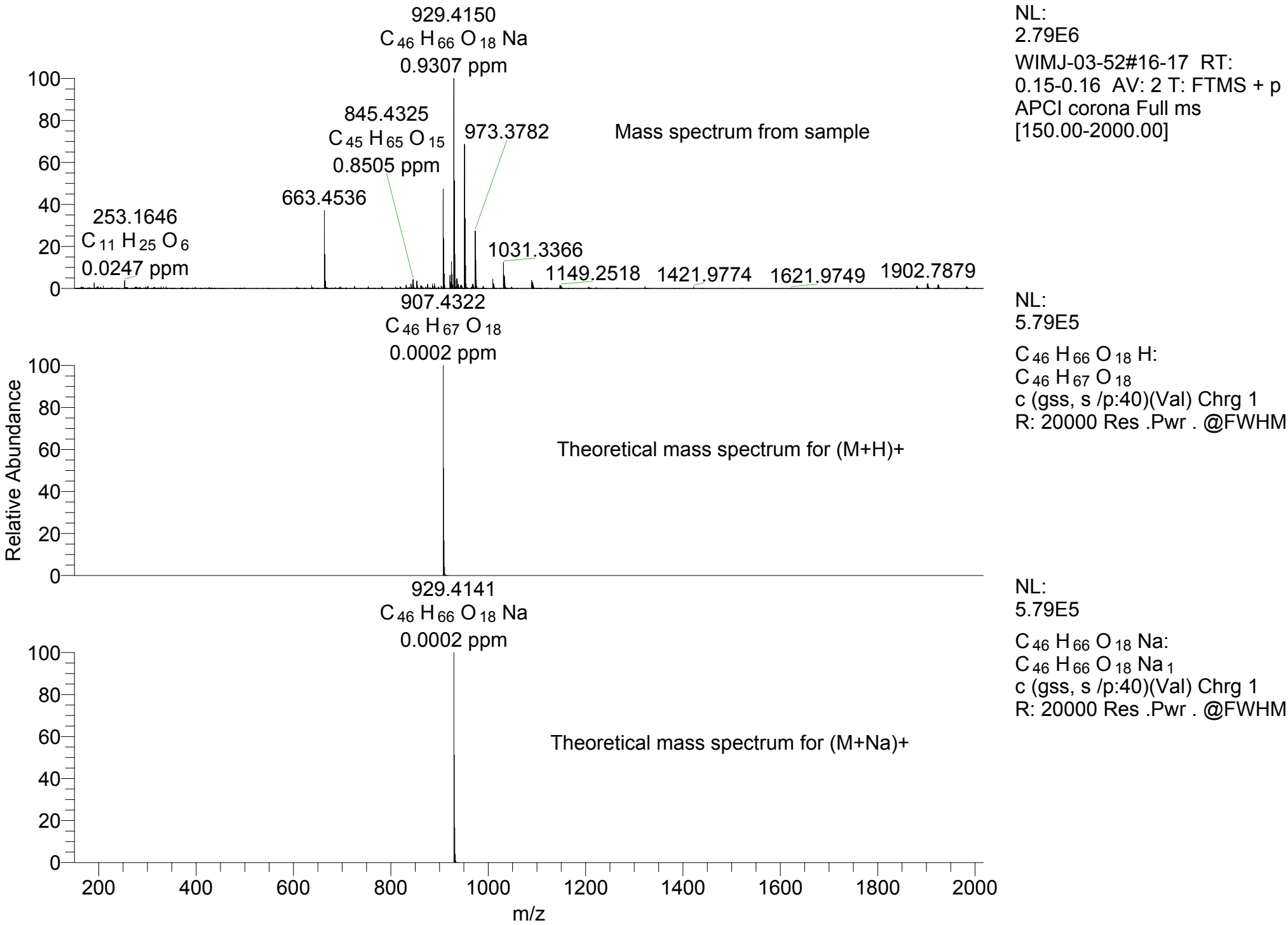
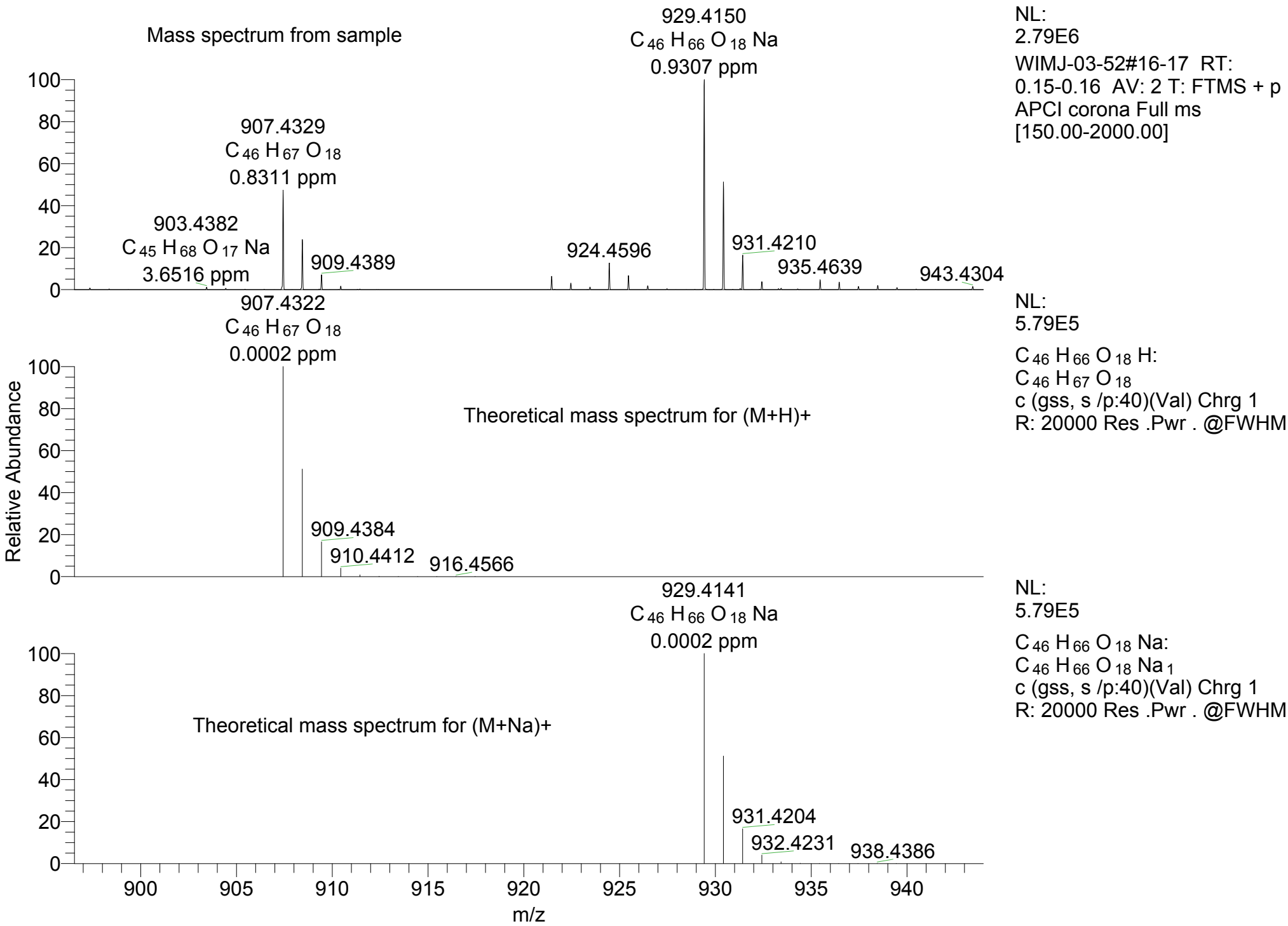

929.4150
C46 H66 O18 Na
0.9307 ppm
845.4325
C45 H65 O15
0.8505 ppm
973.3782
663.4536
253.1646
C11 H25 O6
0.0247 ppm
1031.3366
1149.2518
1421.9774
1621.9749
1902.7879
Mass spectrum from sample
NL:
2.79E6
WIMJ-03-52#16-17 RT:
0.15-0.16 AV: 2 T: FTMS + p
APCI corona Full ms
[150.00-2000.00]
907.4322
C46 H67 O18
0.0002 ppm
Theoretical mass spectrum for (M+H)+
NL:
5.79E5
C46 H66 O18 H:
C46 H67 O18
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
929.4141
C46 H66 O18 Na
0.0002 ppm
Theoretical mass spectrum for (M+Na)+
NL:
5.79E5
C46 H66 O18 Na:
C46 H66 O18 Na1
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
929.4150
C 46 H 66 O 18 Na
0.9307 ppm
907.4329
C 46 H 67 O 18
0.8311 ppm
903.4382
C 45 H 68 O 17 Na
3.6516 ppm
909.4389
924.4596
931.4210
935.4639
943.4304
NL:
2.79E6
WIMJ-03-52#16-17 RT:
0.15-0.16 AV: 2 T: FTMS + p
APCI corona Full ms
[150.00-2000.00]
907.4322
C 46 H 67 O 18
0.0002 ppm
Theoretical mass spectrum for (M+H)+
909.4384
910.4412
916.4566
NL:
5.79E5
C 46 H 66 O 18 H:
C 46 H 67 O 18
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
929.4141
C 46 H 66 O 18 Na
0.0002 ppm
Theoretical mass spectrum for (M+Na)+
931.4204
932.4231
938.4386
NL:
5.79E5
C 46 H 66 O 18 Na:
C 46 H 66 O 18 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
900
905
910
915
920
925
930
935
940