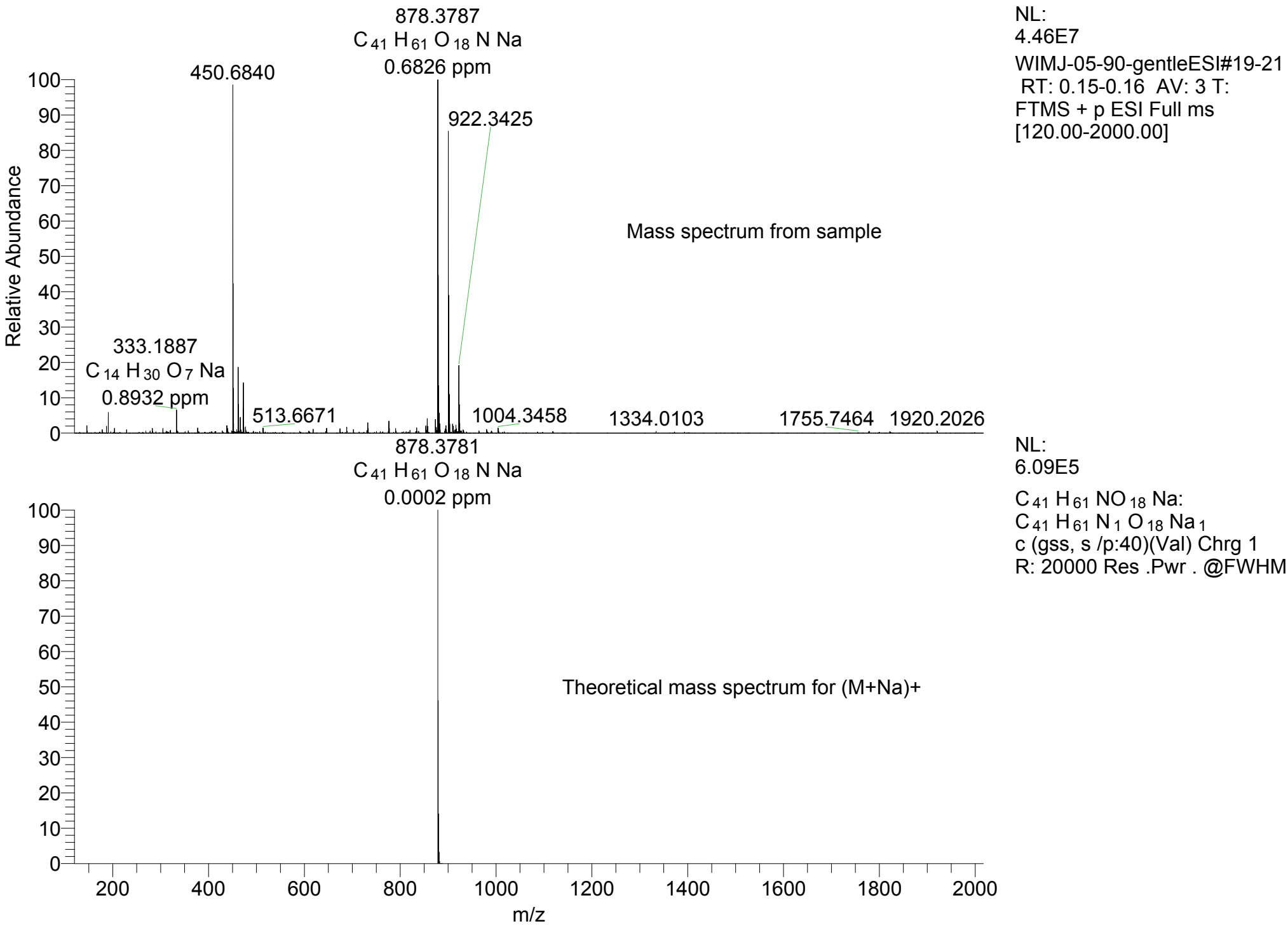
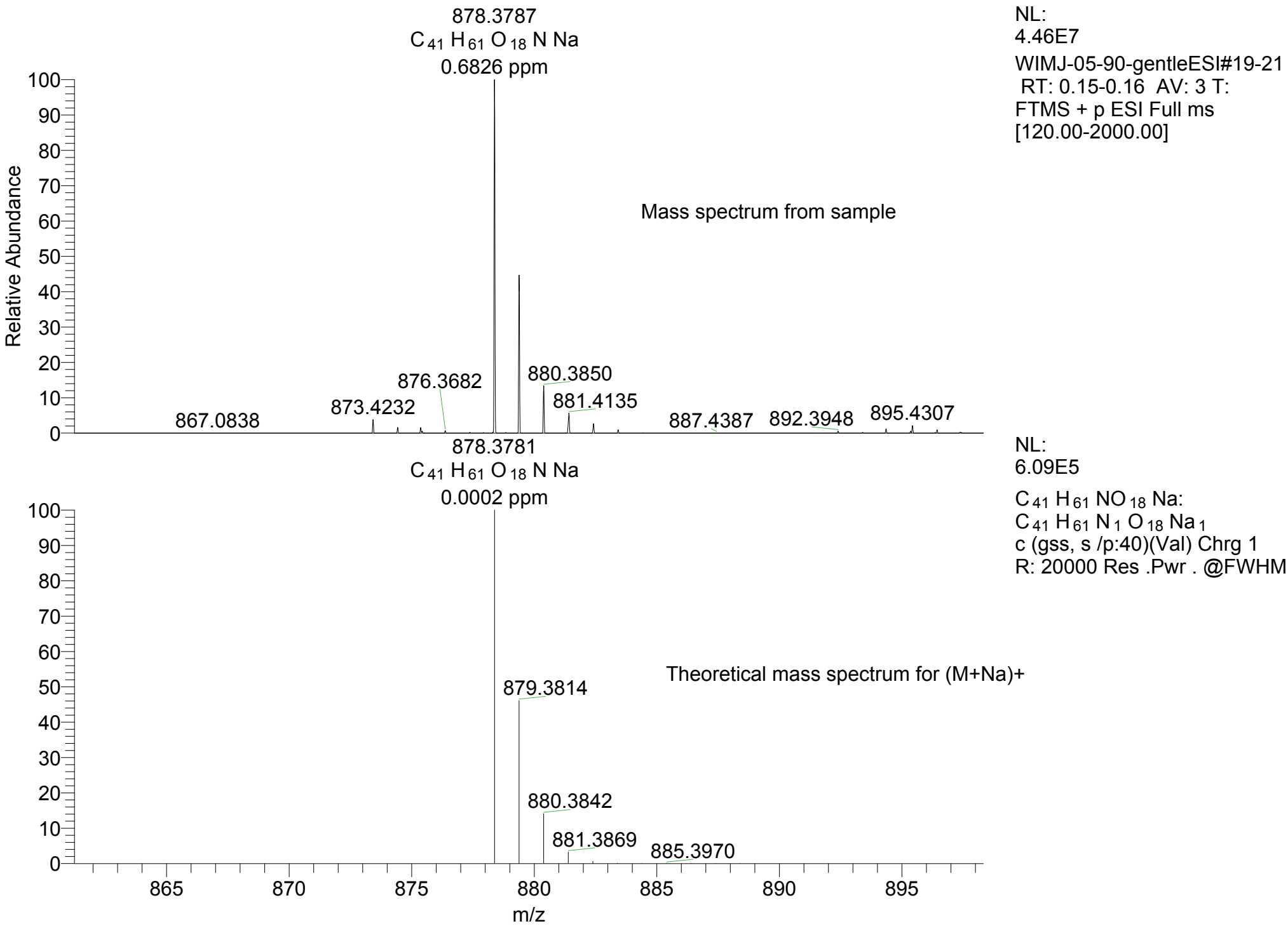

878.3787
C 41 H 61 O 18 N Na
0.6826 ppm
450.6840
922.3425
NL:
4.46E7
WIMJ-05-90-gentleESI#19-21
RT: 0.15-0.16 AV: 3 T:
FTMS + p ESI Full ms
[120.00-2000.00]
Relative Abundance
Mass spectrum from sample
333.1887
C 14 H 30 O 7 Na
0.8932 ppm
513.6671
1004.3458
1334.0103
1755.7464
1920.2026
878.3781
C 41 H 61 O 18 N Na
0.0002 ppm
NL:
6.09E5
C 41 H 61 NO 18 Na:
C 41 H 61 N 1 O 18 Na 1
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
Theoretical mass spectrum for (M+Na)+
m/z


878.3787
C 41 H 61 O 18 N Na
0.6826 ppm
NL:
4.46E7
WIMJ-05-90-gentleESI#19-21
RT: 0.15-0.16 AV: 3 T:
FTMS + p ESI Full ms
[120.00-2000.00]
Mass spectrum from sample
Relative Abundance
867.0838
873.4232
876.3682
880.3850
881.4135
887.4387
892.3948
895.4307
878.3781
C 41 H 61 O 18 N Na
0.0002 ppm
NL:
6.09E5
C 41 H 61 NO 18 Na:
C 41 H 61 N 1 O 18 Na 1
c (gss, s /p:40)(Val) Chrg 1
R: 20000 Res .Pwr . @FWHM
Theoretical mass spectrum for (M+Na)+
879.3814
880.3842
881.3869
885.3970
m/z