

编号 : HRMS200811XT008

HRMS report

Instrument :

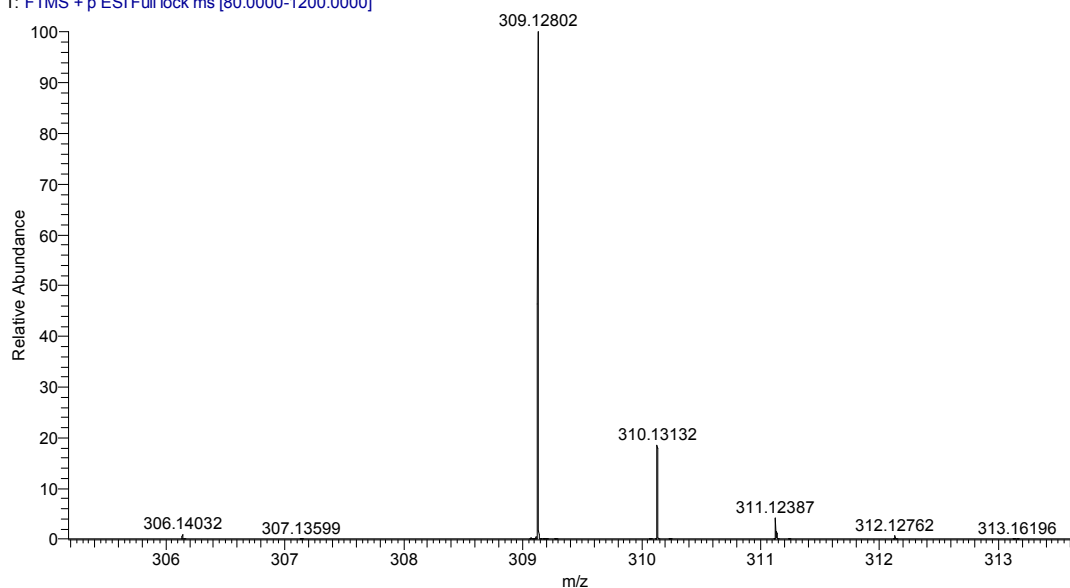
Thermo Scientific Q Exactive

Ionic source : ESI

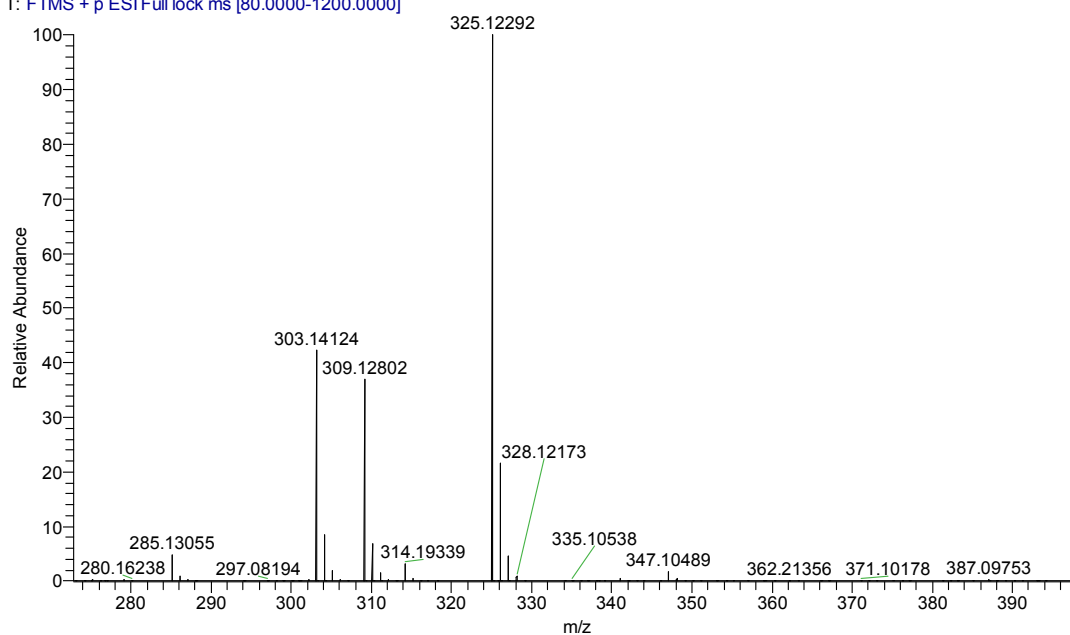
Newly synthesized compound 4e using our method HRMS (ESI) m/z calcd for

$C_{18}H_{22}OSNa^+$ (M+Na)⁺ 309.12836, found 309.12802.

1-22 #8 RT: 0.07 AV: 1 NL: 3.47E7
T: FTMS + p ESI Full lock ms [80.0000-1200.0000]



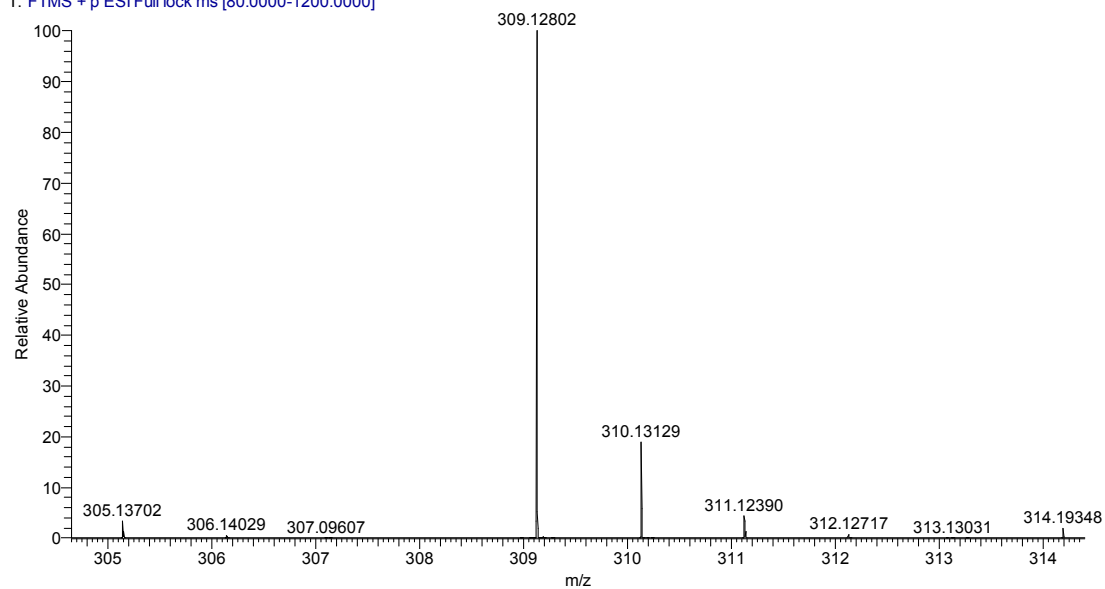
1-22 #8 RT: 0.07 AV: 1 NL: 9.39E7
T: FTMS + p ESI Full lock ms [80.0000-1200.0000]



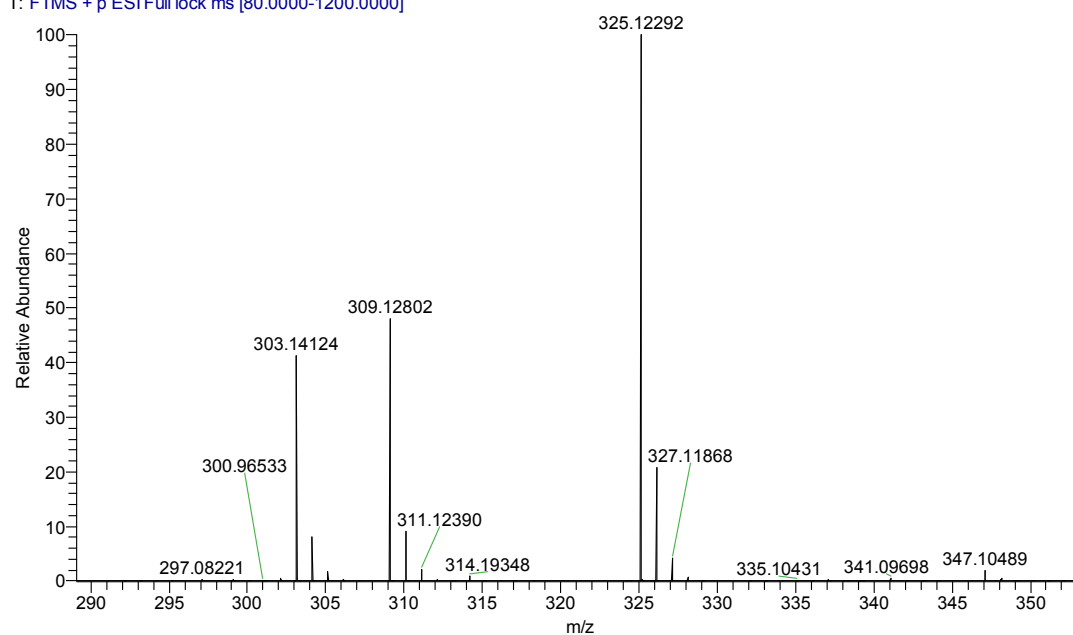
Newly synthesized compound 4e using known method HRMS (ESI) m/z calcd

for $C_{18}H_{22}OSNa^+$ ($M+Na$) $^+$ 309.12836, found 309.12802.

1-24 #9 RT: 0.07 AV: 1 NL: 4.35E7
T: FTMS + p ESI Full lock ms [80.0000-1200.0000]



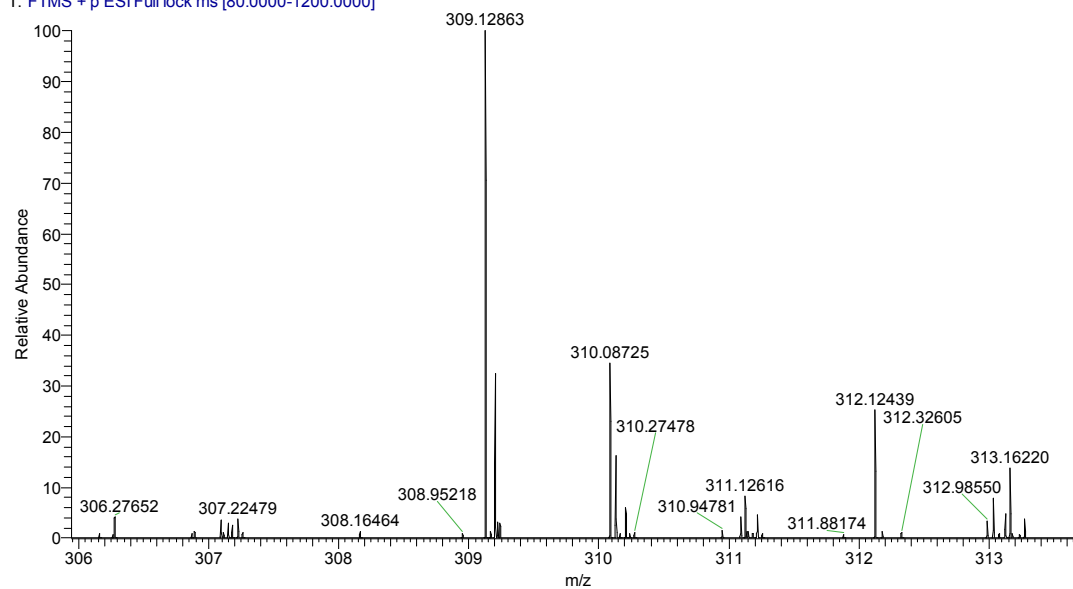
1-24 #9 RT: 0.07 AV: 1 NL: 9.03E7
T: FTMS + p ESI Full lock ms [80.0000-1200.0000]



Compound 4e synthesized almost 1 year ago

HRMS (ESI) m/z calcd for $C_{18}H_{22}OSNa^+$ (M+Na)⁺ 309.12836, found 309.12863.

1-26 #27 RT: 0.19 AV: 1 NL: 1.18E5
T: FTMS + p ESI Full lock ms [80.0000-1200.0000]



1-26 #11 RT: 0.08 AV: 1 NL: 2.58E7
T: FTMS + p ESI Full lock ms [80.0000-1200.0000]

