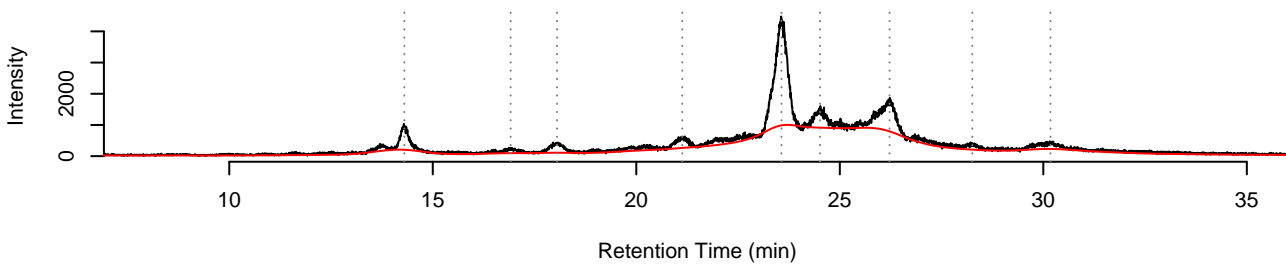
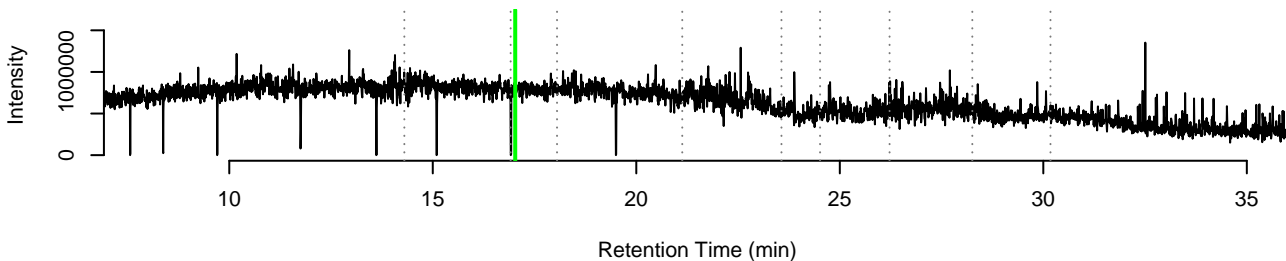


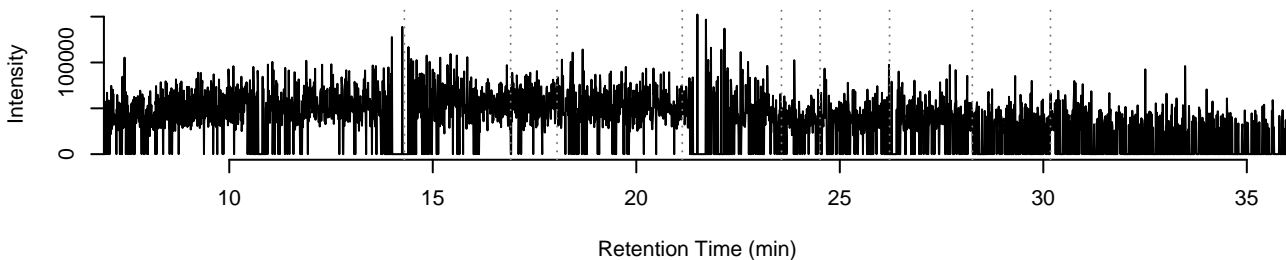
LC-ICPMS



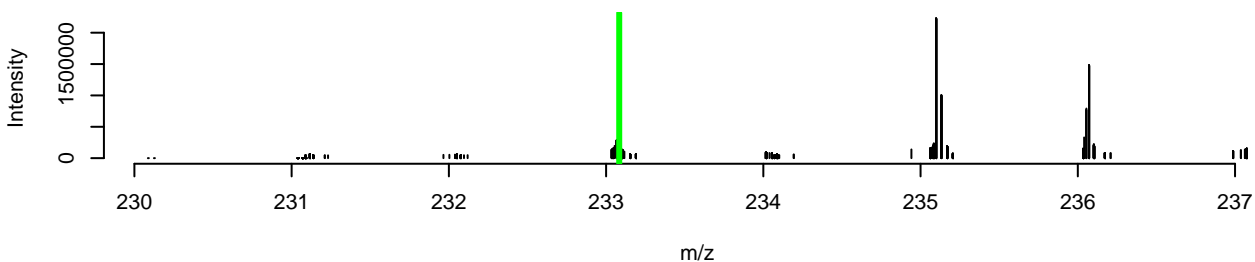
LC-ESIMS. EIC = 233.0834



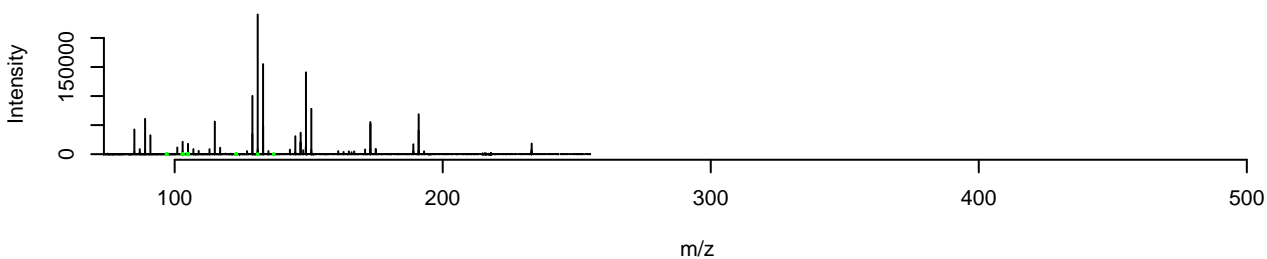
LC-ESIMS of ¹³C. EIC = 234.0868



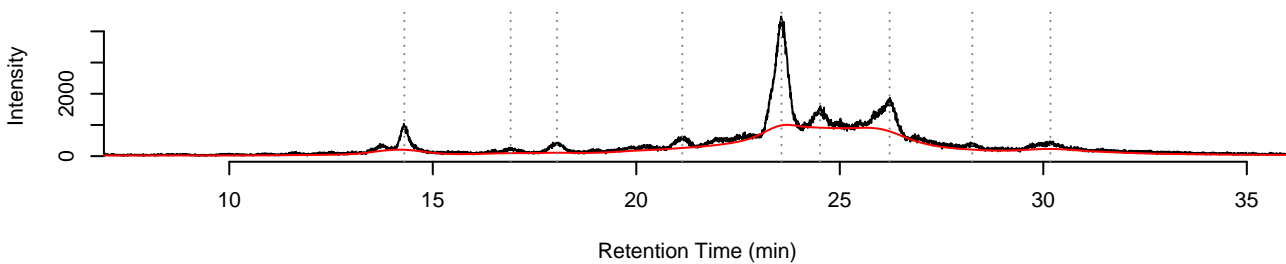
Calculated exact mass: 233.07909



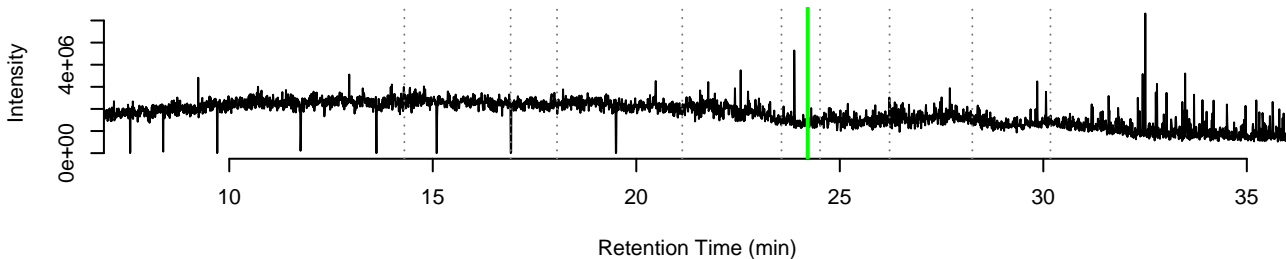
MS2 spectra for mass 233.0834 at 17 minutes



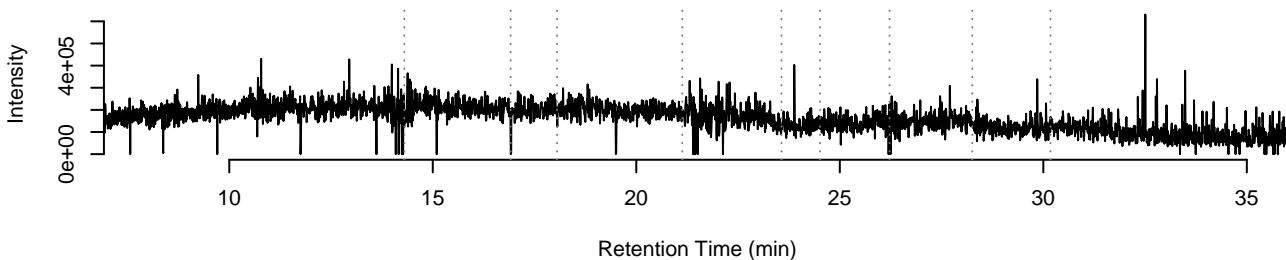
LC-ICPMS



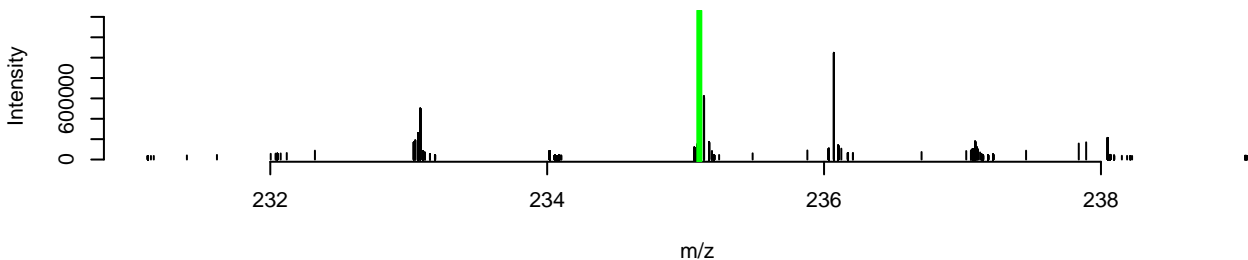
LC-ESIMS. EIC = 235.0991



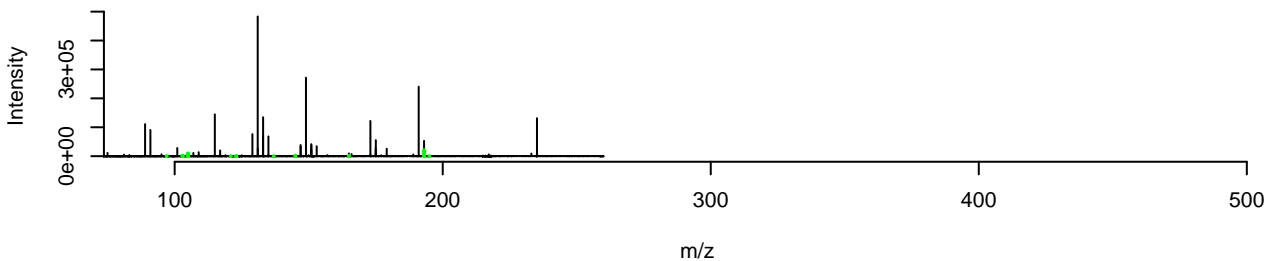
LC-ESIMS of 13C. EIC = 236.1025



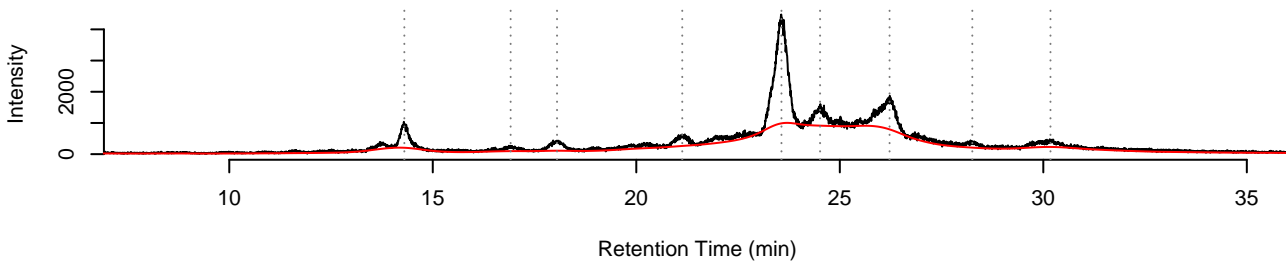
Calculated exact mass: 235.09728



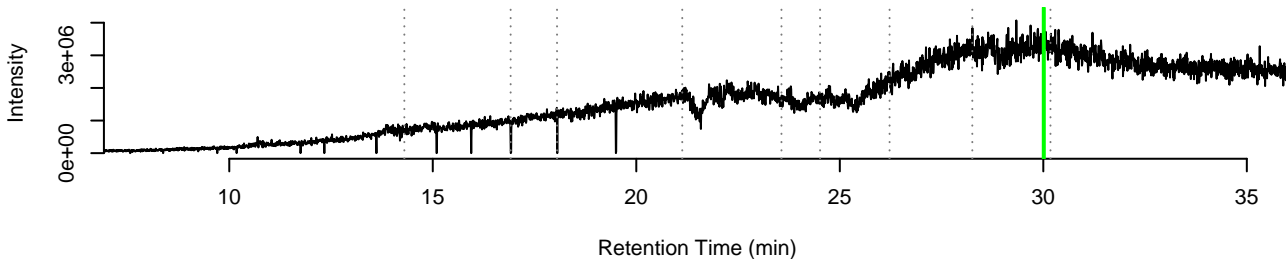
MS2 spectra for mass 235.0991 at 24.2 minutes



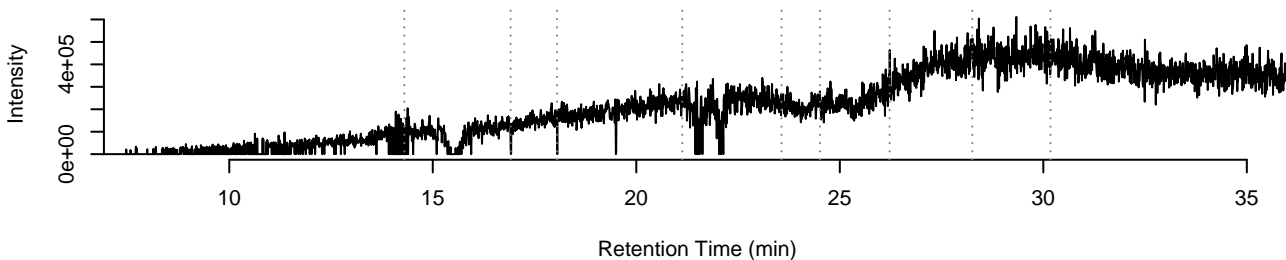
LC-ICPMS



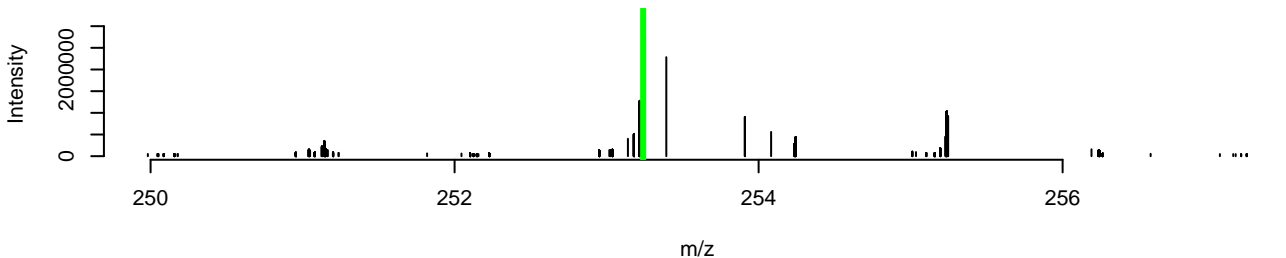
LC-ESIMS. EIC = 253.2404



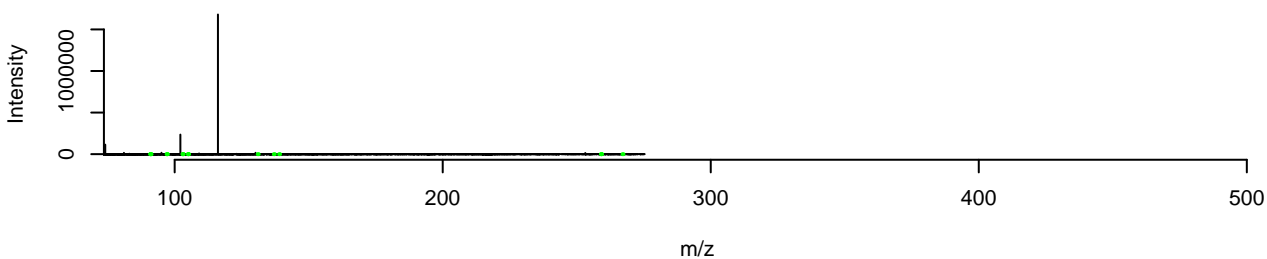
LC-ESIMS of 13C. EIC = 254.2438



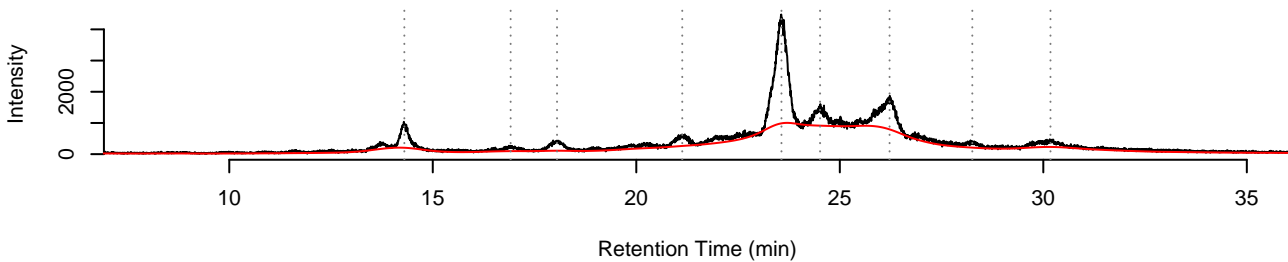
Calculated exact mass: 253.23757



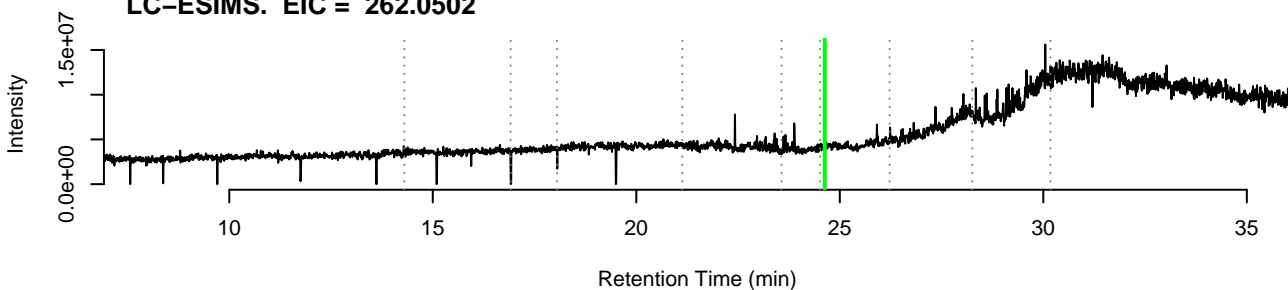
MS2 spectra for mass 253.2404 at 30 minutes



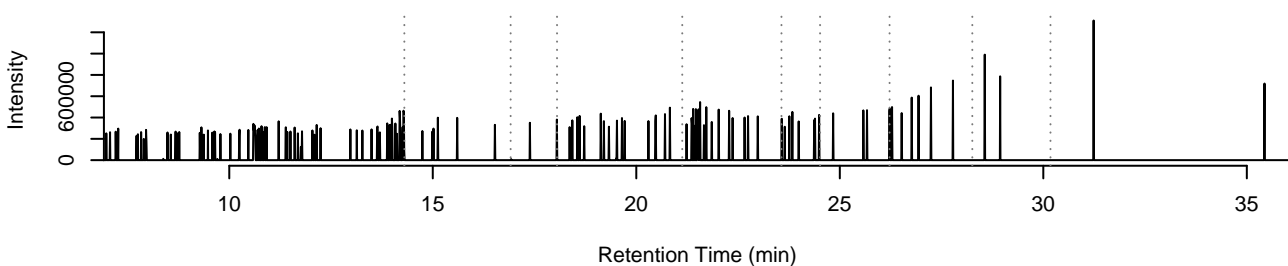
LC-ICPMS



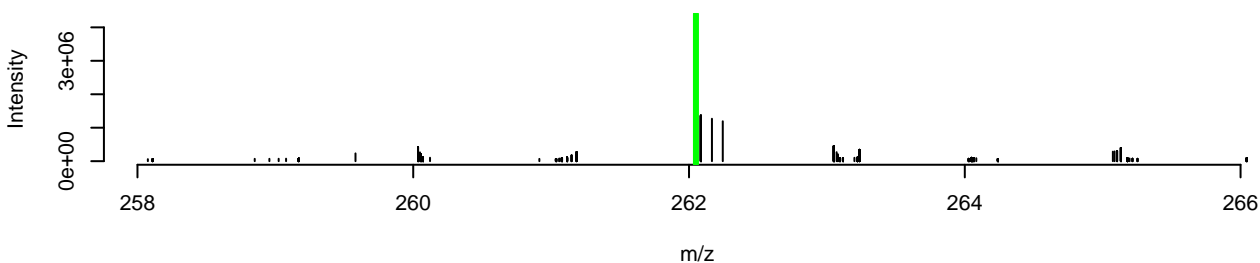
LC-ESIMS. EIC = 262.0502



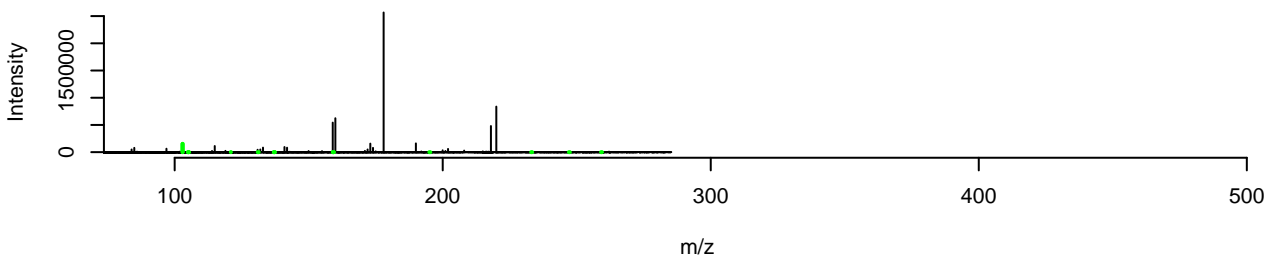
LC-ESIMS of 13C. EIC = 263.0536



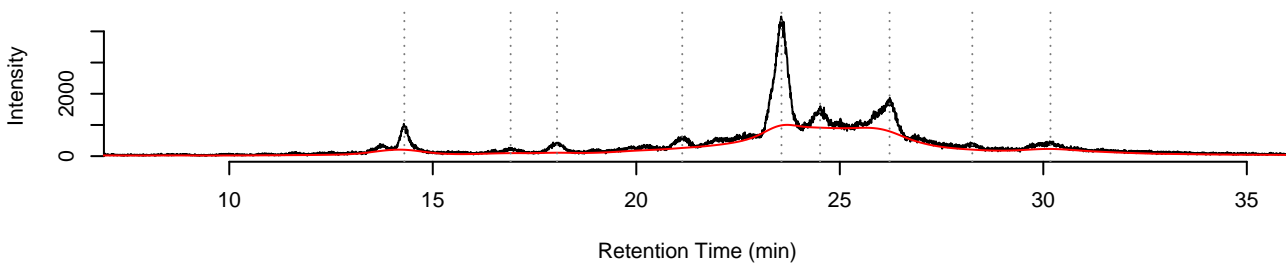
Calculated exact mass: 262.06585



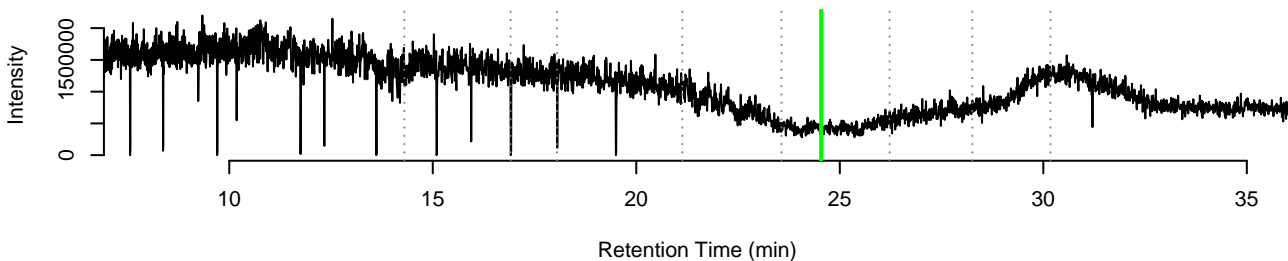
MS2 spectra for mass 262.0502 at 24.6 minutes



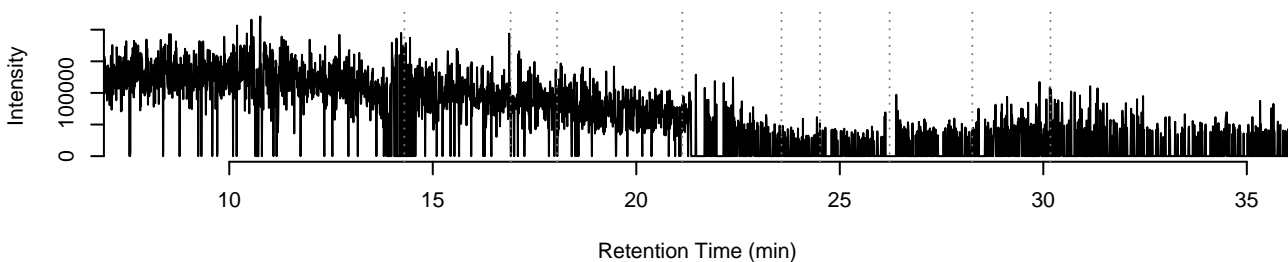
LC-ICPMS



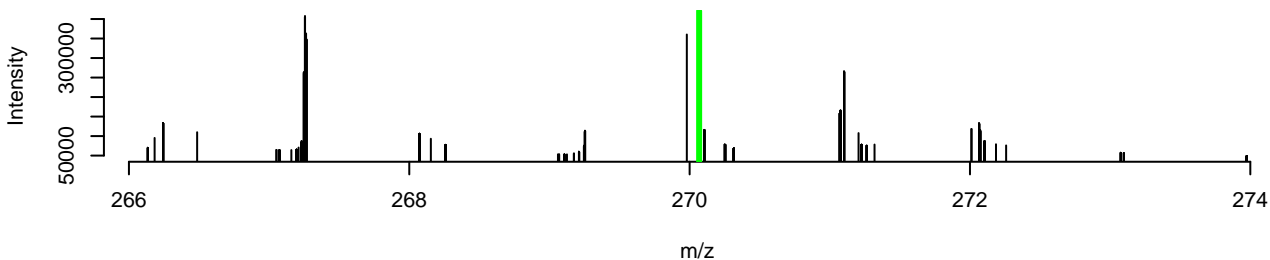
LC-ESIMS. EIC = 270.0679



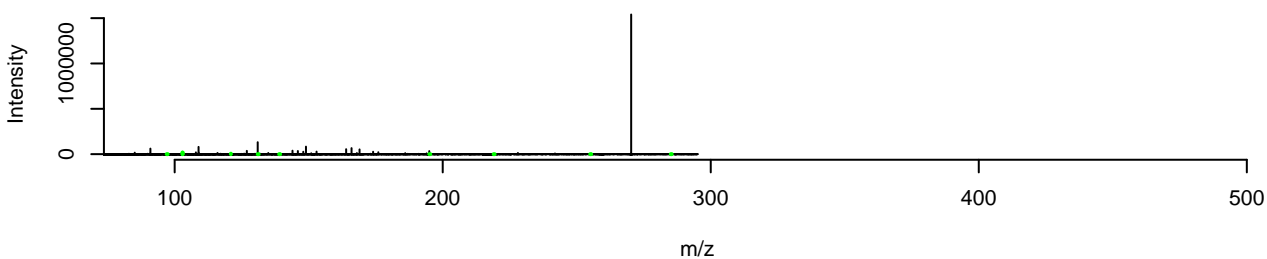
LC-ESIMS of ¹³C. EIC = 271.0713



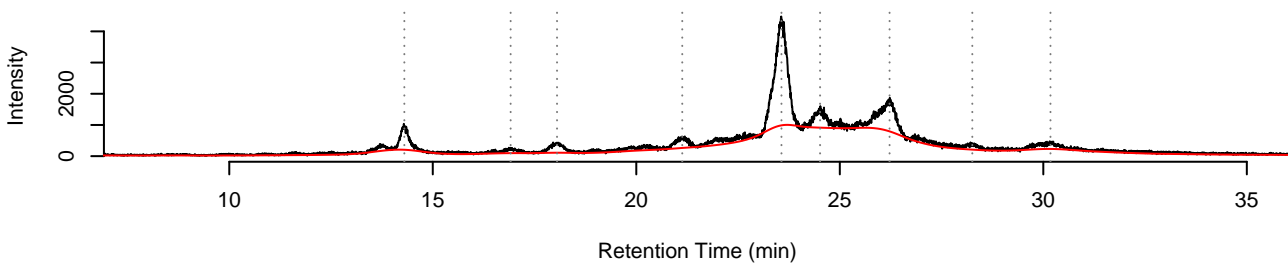
Calculated exact mass: 270.07467



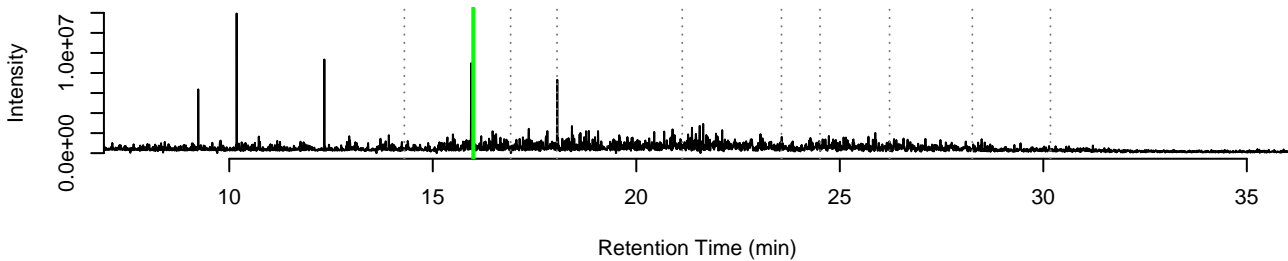
MS2 spectra for mass 270.0679 at 24.5 minutes



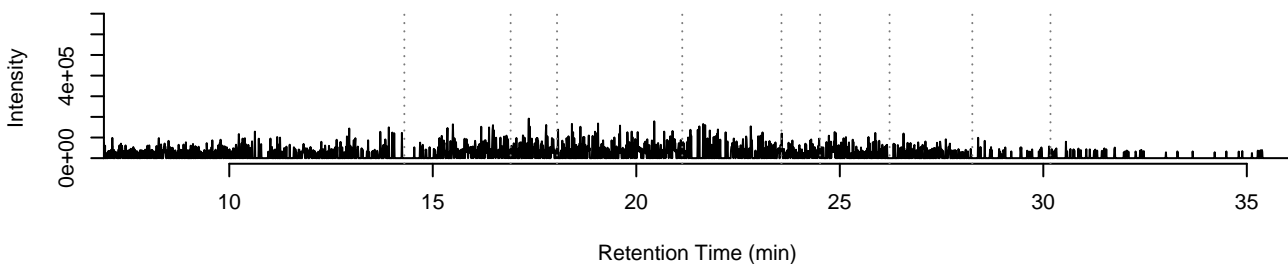
LC-ICPMS



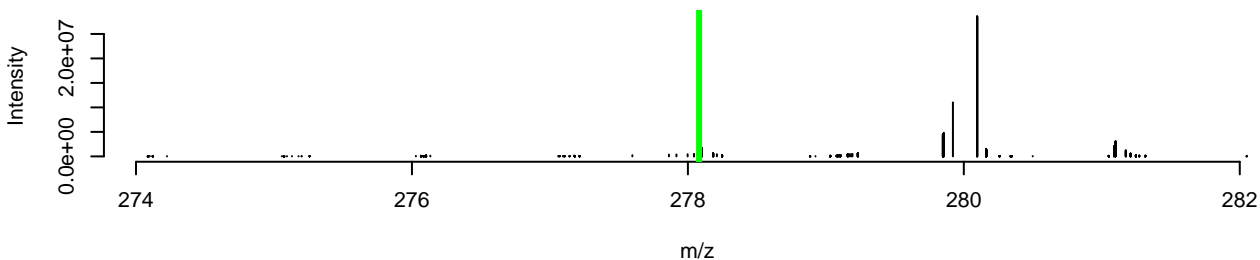
LC-ESIMS. EIC = 278.0812



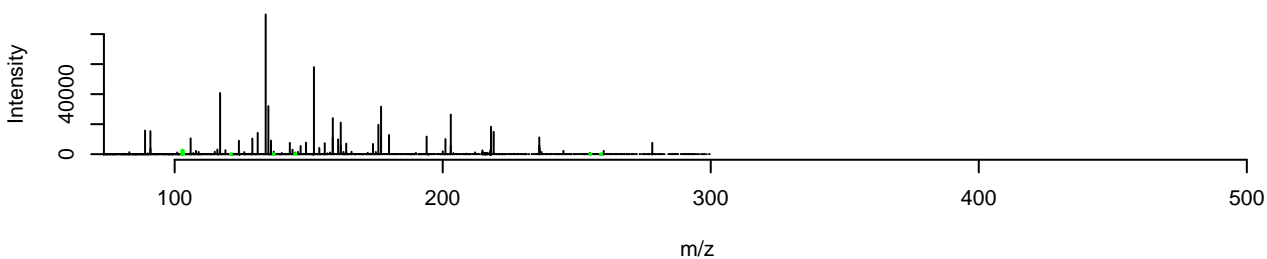
LC-ESIMS of 13C. EIC = 279.0846



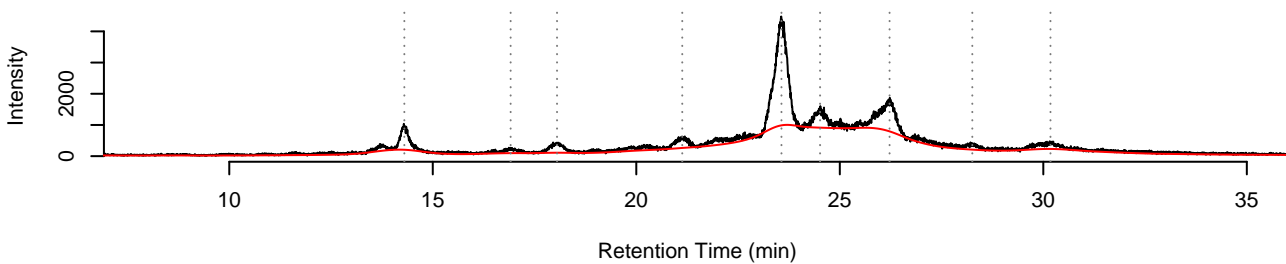
Calculated exact mass: 278.08815



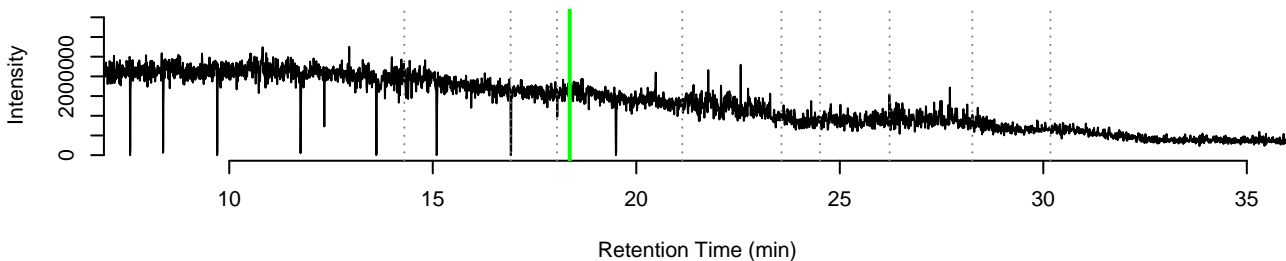
MS2 spectra for mass 278.0812 at 16 minutes



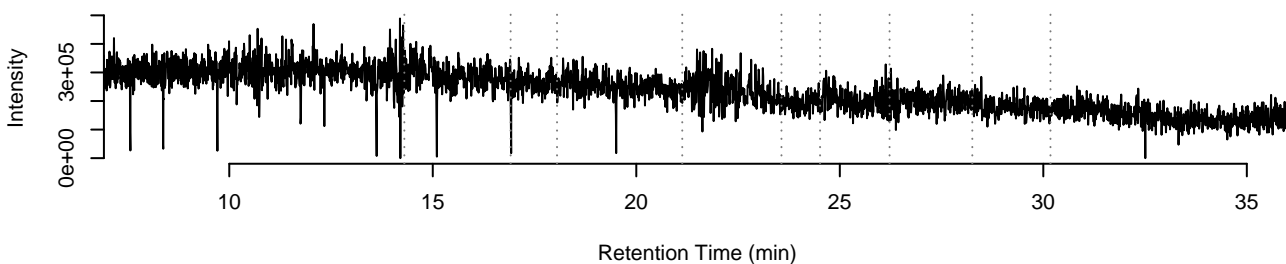
LC-ICPMS



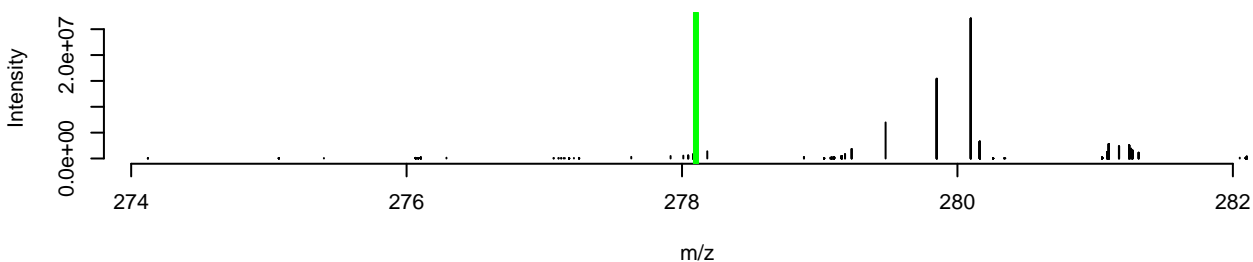
LC-ESIMS. EIC = 278.1013



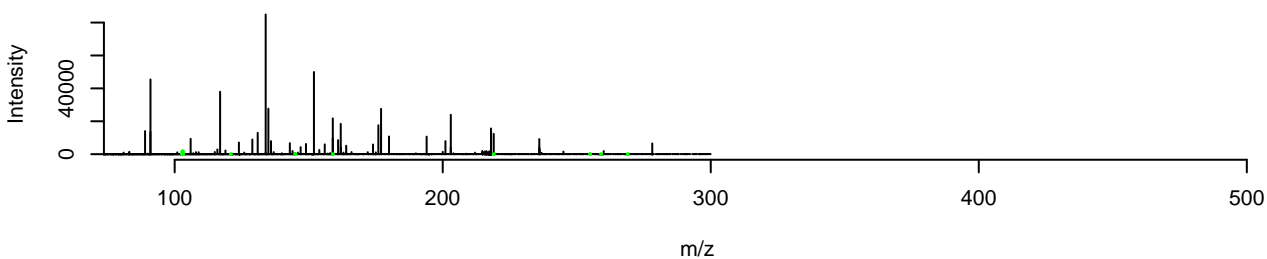
LC-ESIMS of 13C. EIC = 279.1046



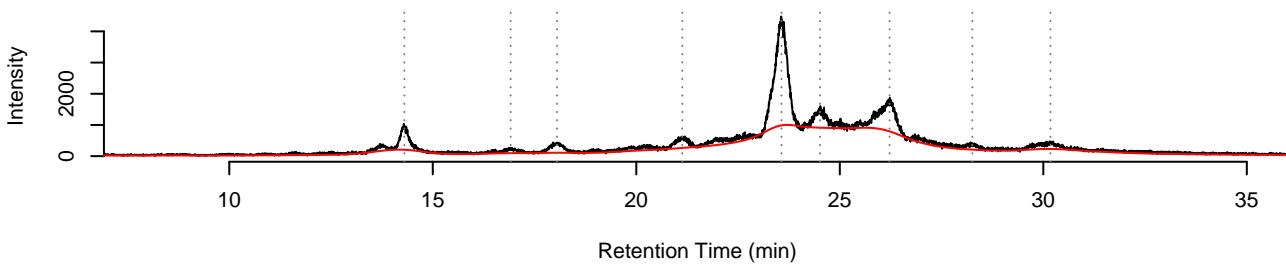
Calculated exact mass: 278.0946



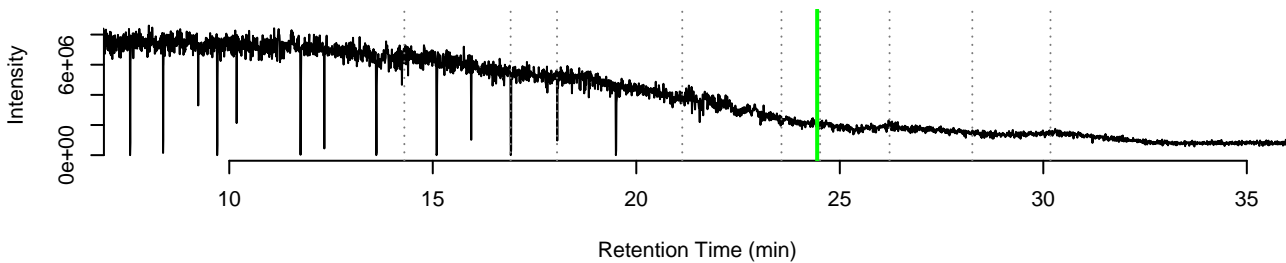
MS2 spectra for mass 278.1013 at 18.4 minutes



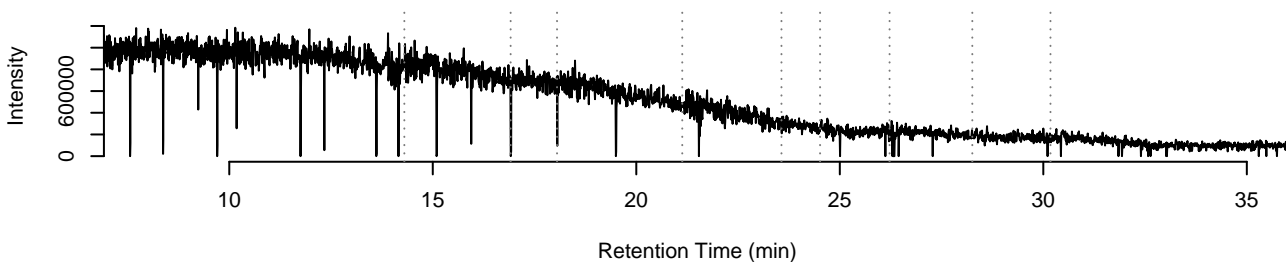
LC-ICPMS



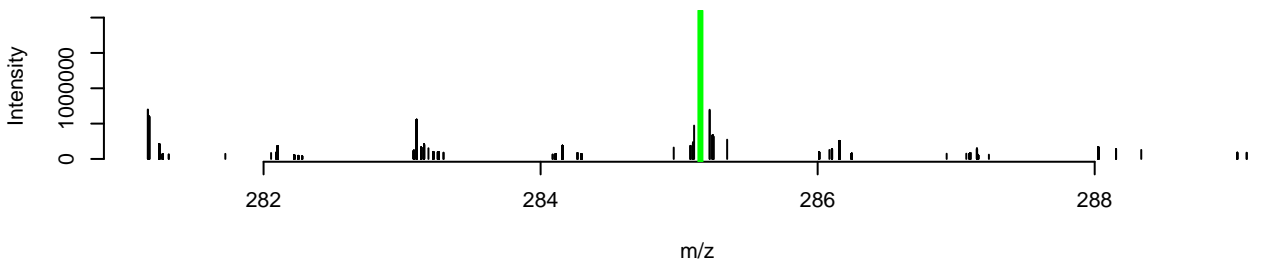
LC-ESIMS. EIC = 285.1538



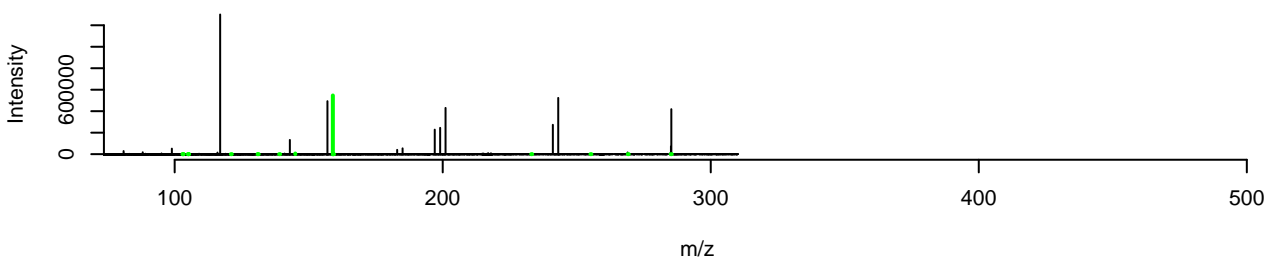
LC-ESIMS of 13C. EIC = 286.1572



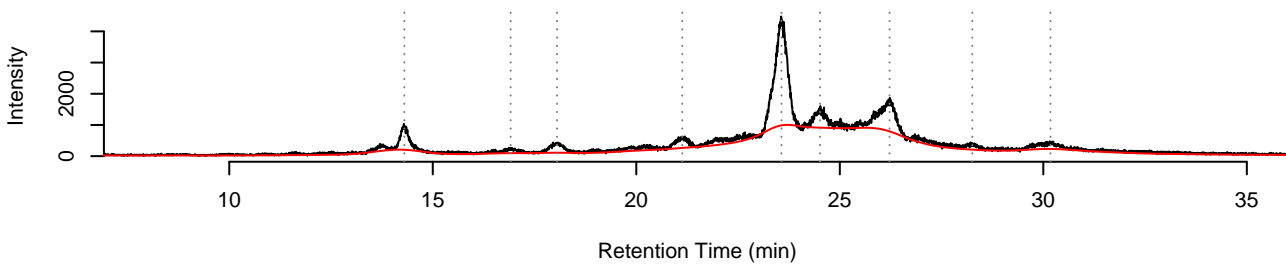
Calculated exact mass: 285.15372



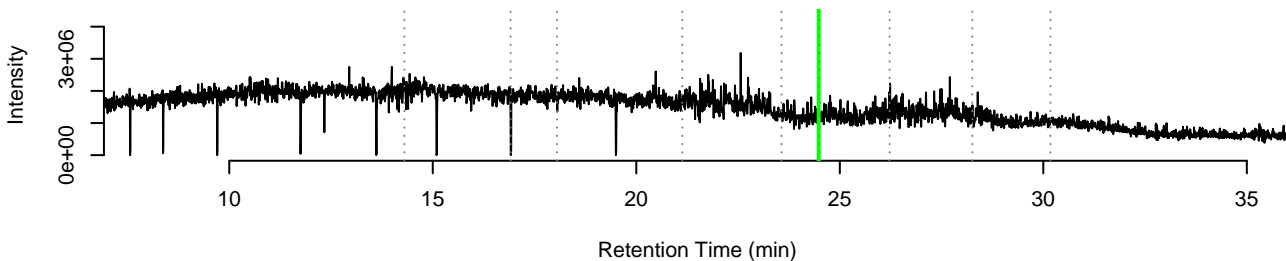
MS2 spectra for mass 285.1538 at 24.4 minutes



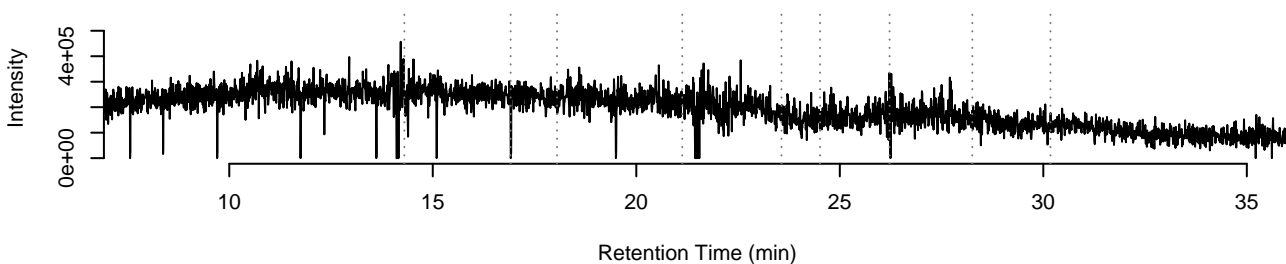
LC-ICPMS



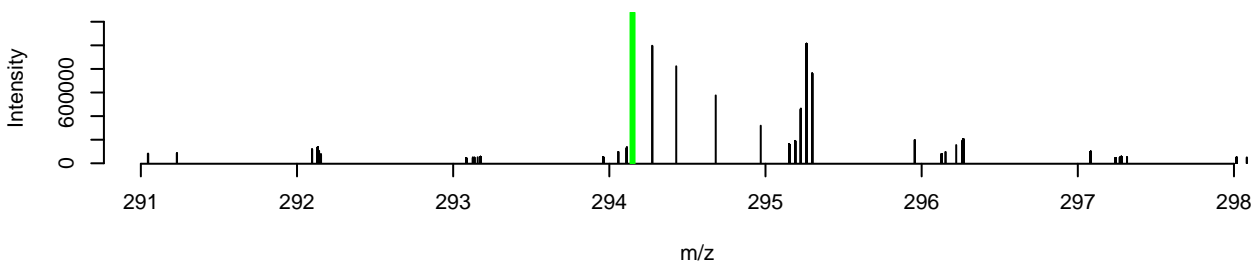
LC-ESIMS. EIC = 294.1485



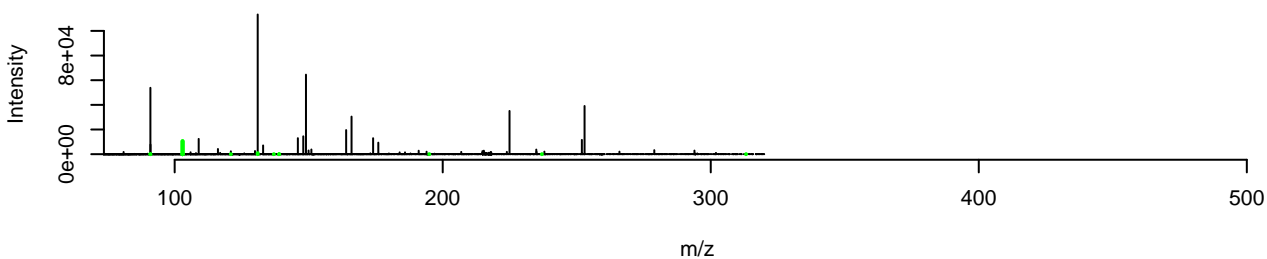
LC-ESIMS of 13C. EIC = 295.1519



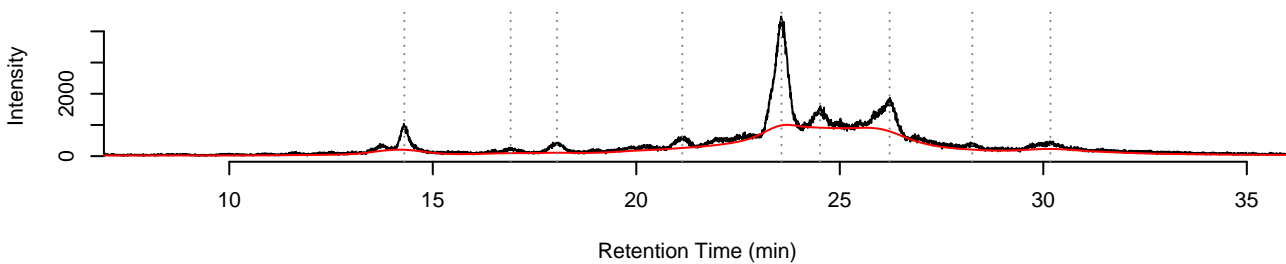
Calculated exact mass: 294.14016



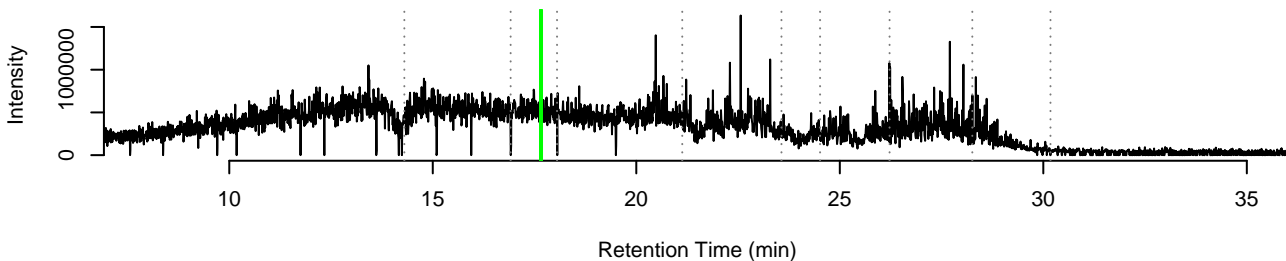
MS2 spectra for mass 294.1485 at 24.5 minutes



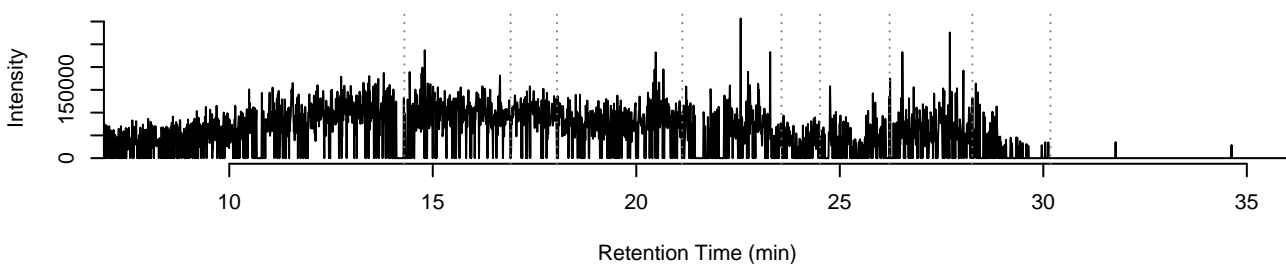
LC-ICPMS



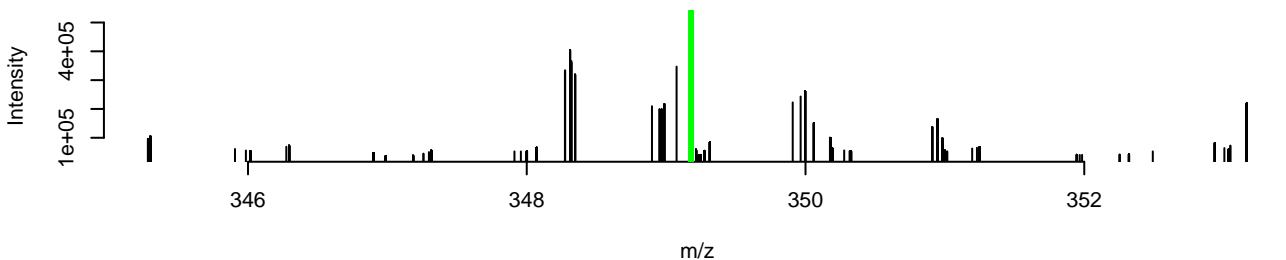
LC-ESIMS. EIC = 349.1788



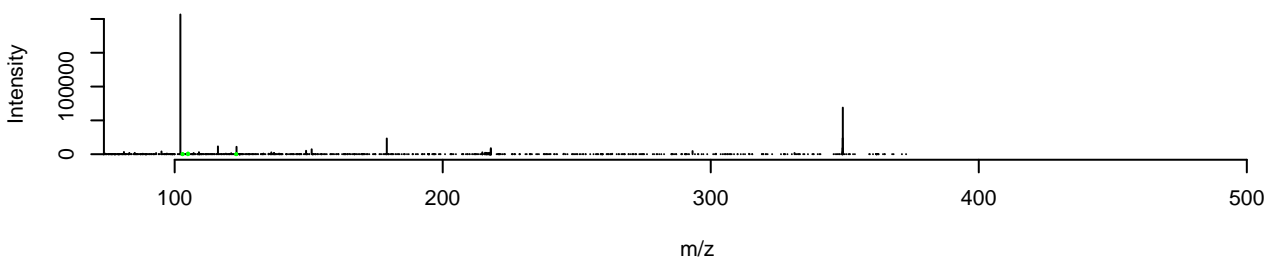
LC-ESIMS of 13C. EIC = 350.1822



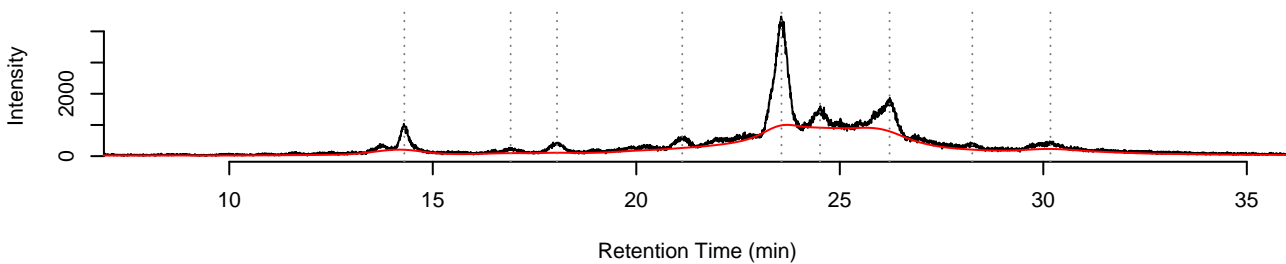
Calculated exact mass: 349.18639



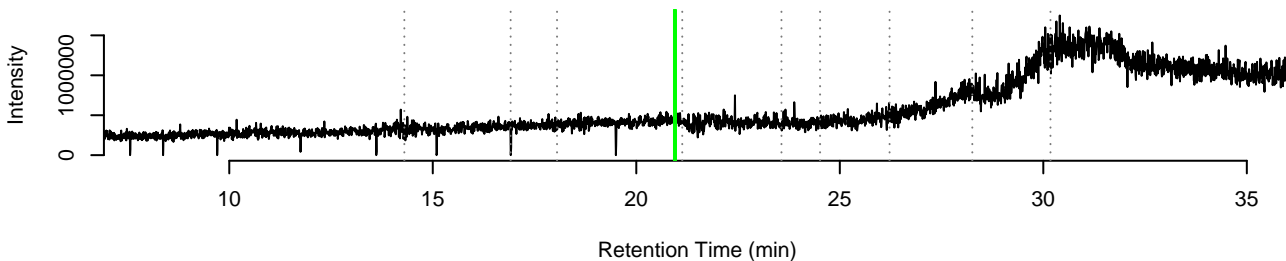
MS2 spectra for mass 349.1788 at 17.7 minutes



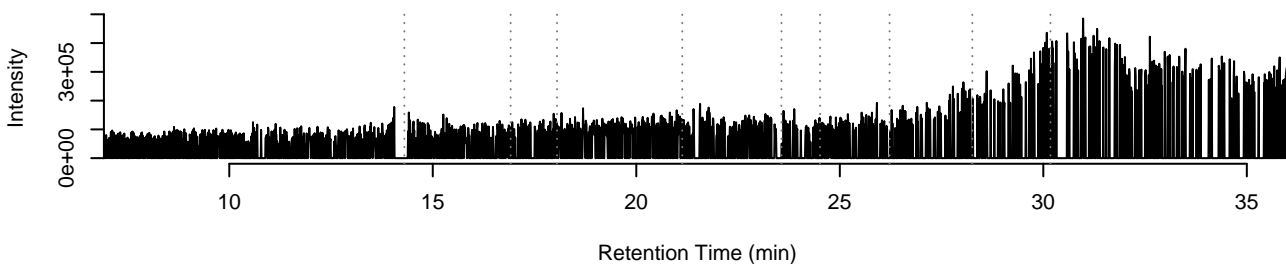
LC-ICPMS



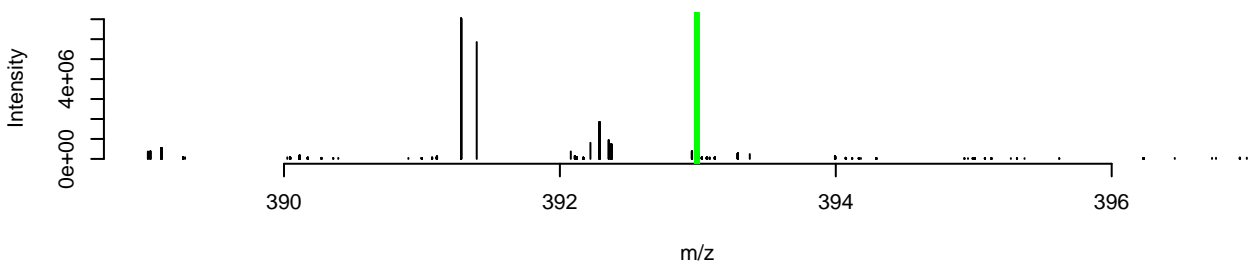
LC-ESIMS. EIC = 392.9935



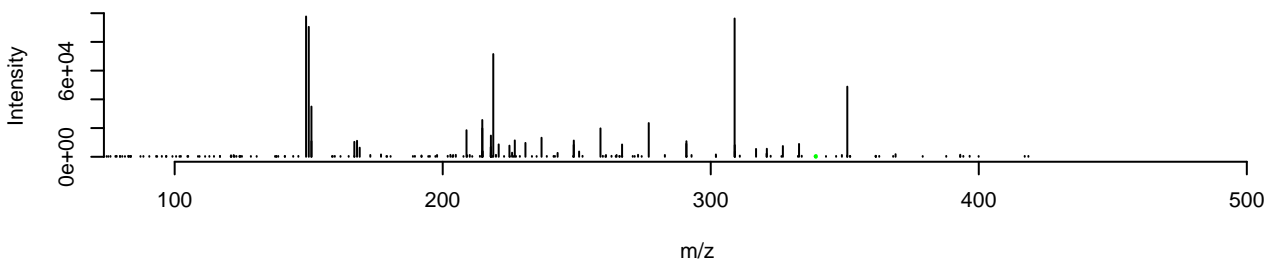
LC-ESIMS of 13C. EIC = 393.9968



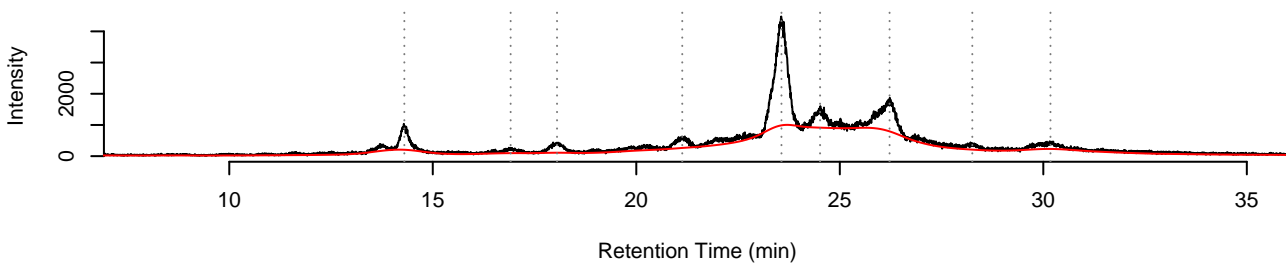
Calculated exact mass: 392.99215



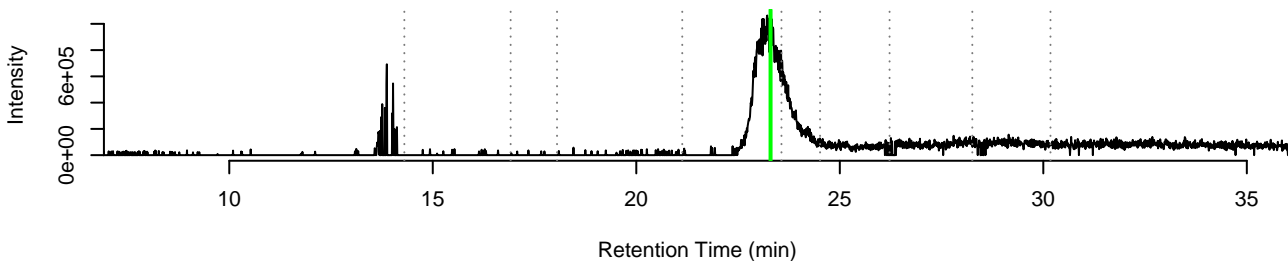
MS2 spectra for mass 392.9935 at 21 minutes



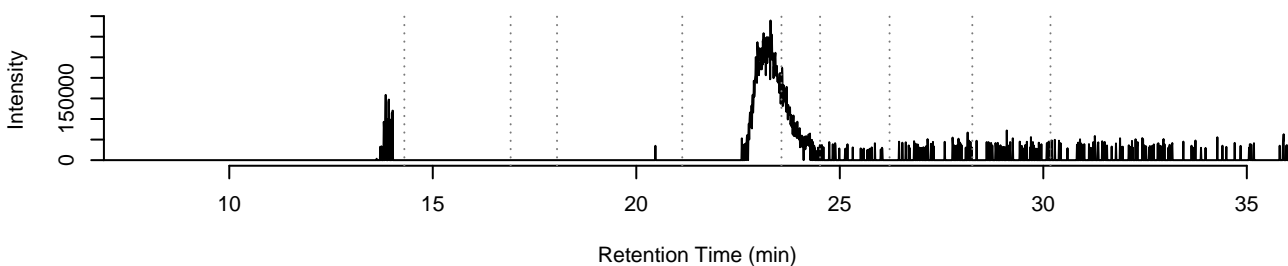
LC-ICPMS



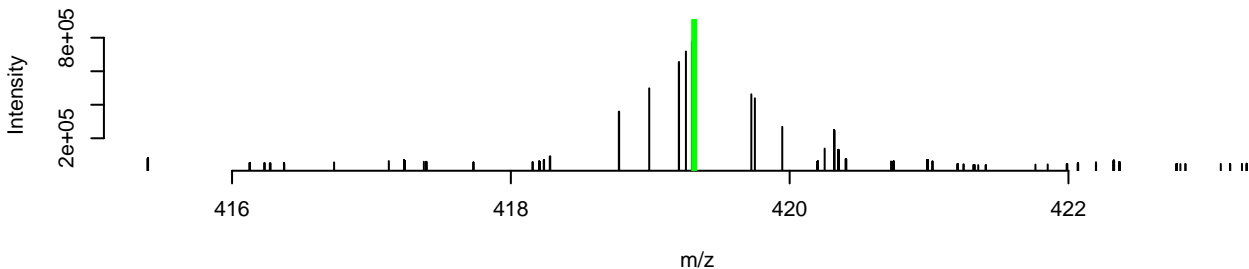
LC-ESIMS. EIC = 419.3152



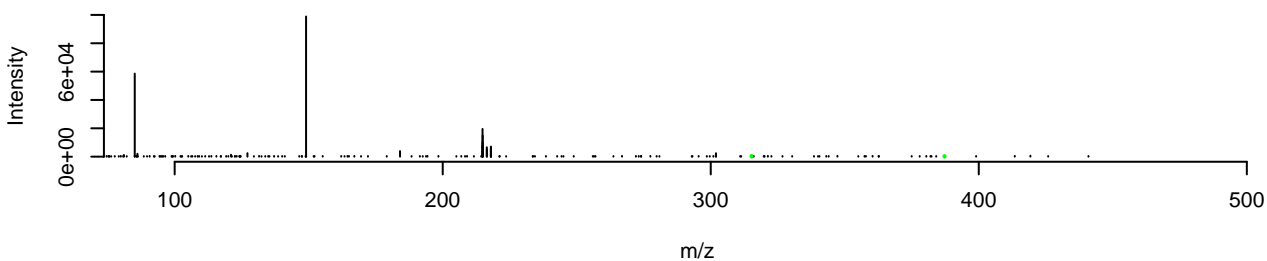
LC-ESIMS of 13C. EIC = 420.3186



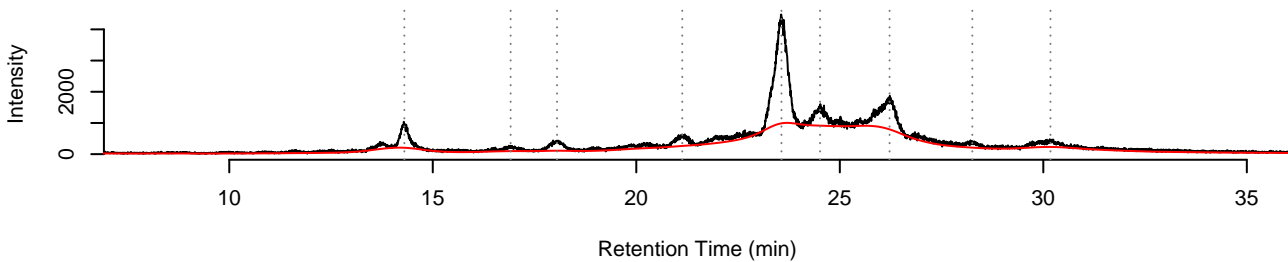
Calculated exact mass: 419.31228



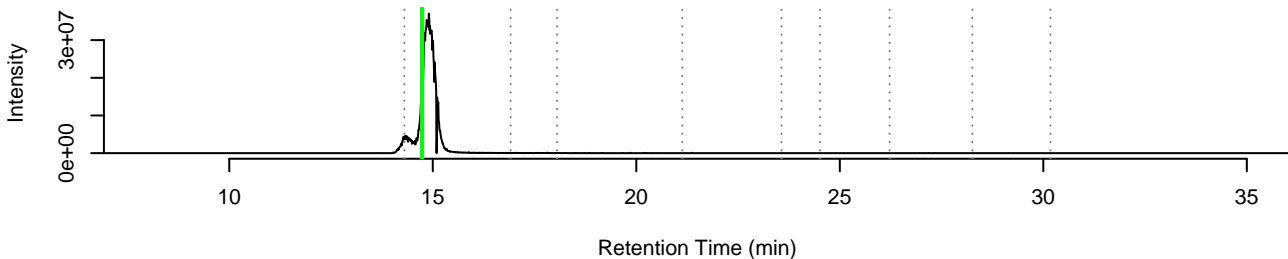
MS2 spectra for mass 419.3152 at 23.3 minutes



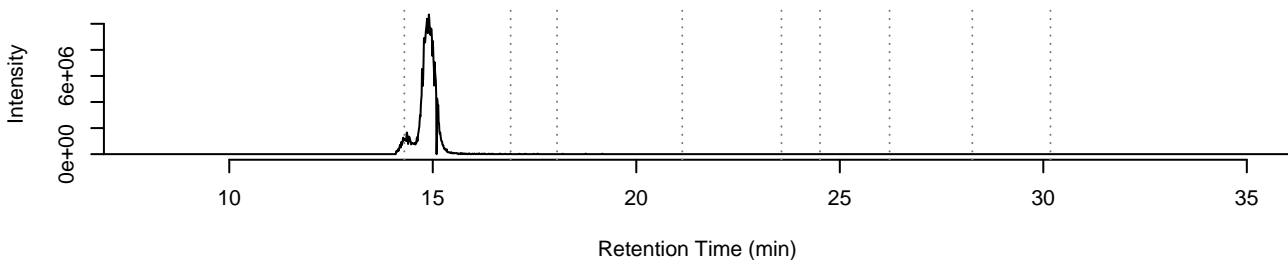
LC-ICPMS



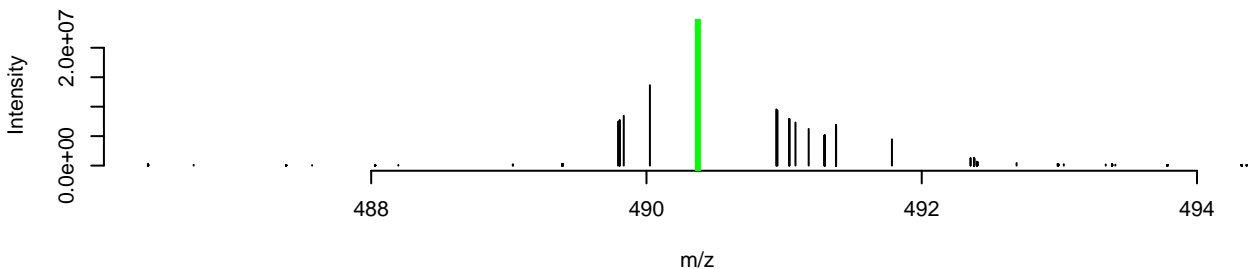
LC-ESIMS. EIC = 490.3737



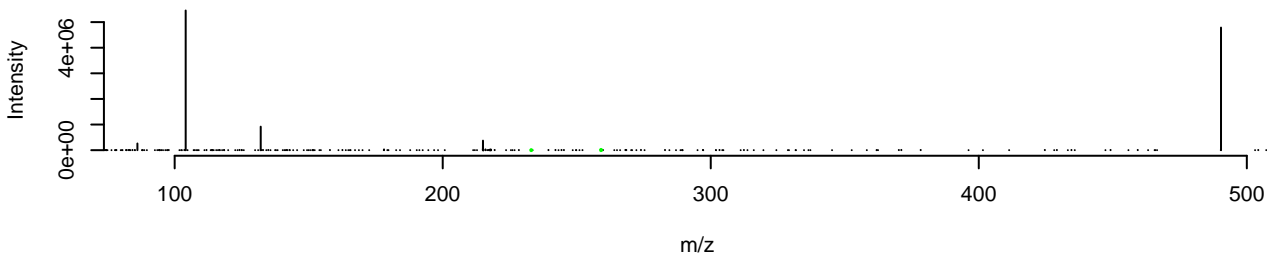
LC-ESIMS of 13C. EIC = 491.377



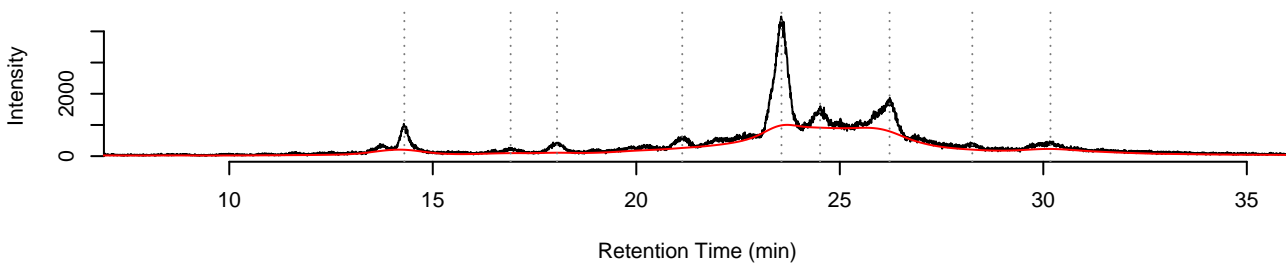
Calculated exact mass: 490.37367



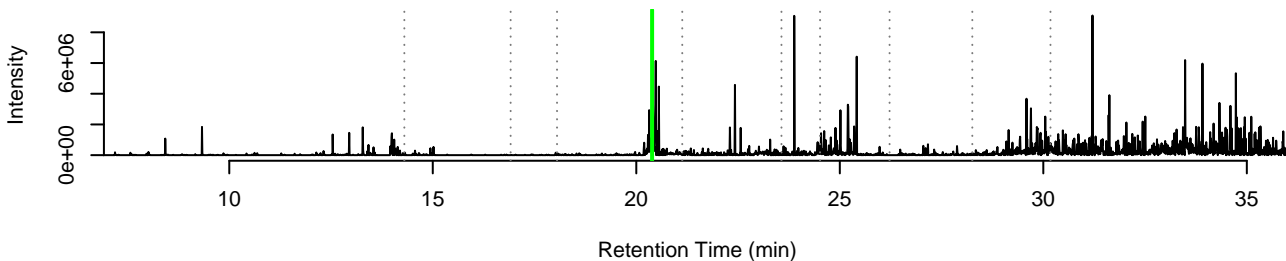
MS2 spectra for mass 490.3737 at 14.7 minutes



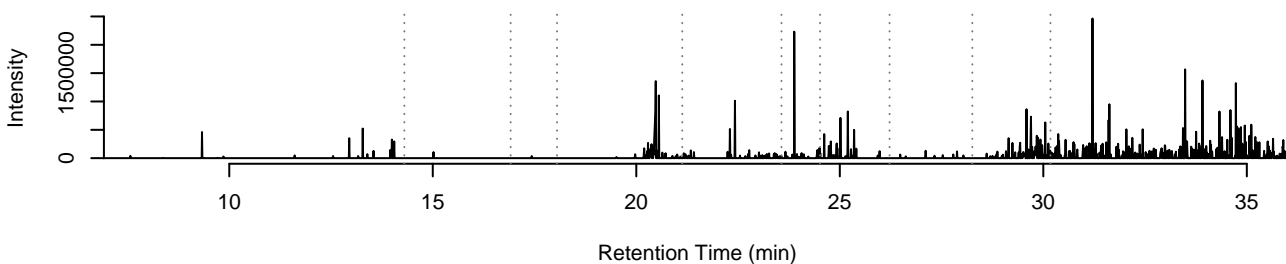
LC-ICPMS



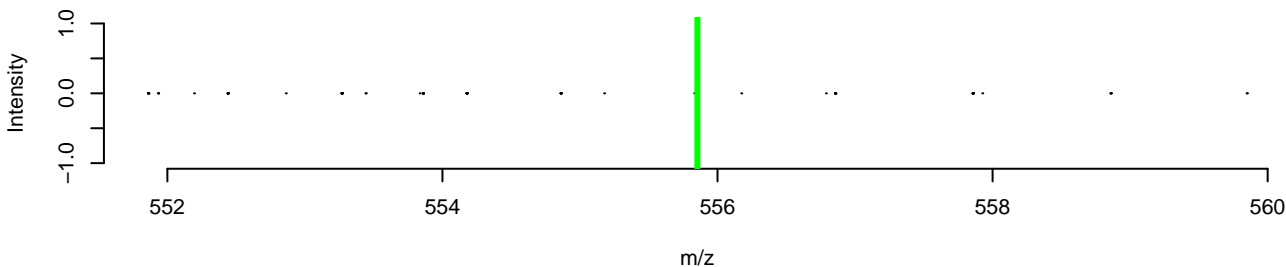
LC-ESIMS. EIC = 555.8536



LC-ESIMS of 13C. EIC = 556.857



Calculated exact mass: NaN



MS2 spectra for mass 555.8536 at 20.4 minutes

