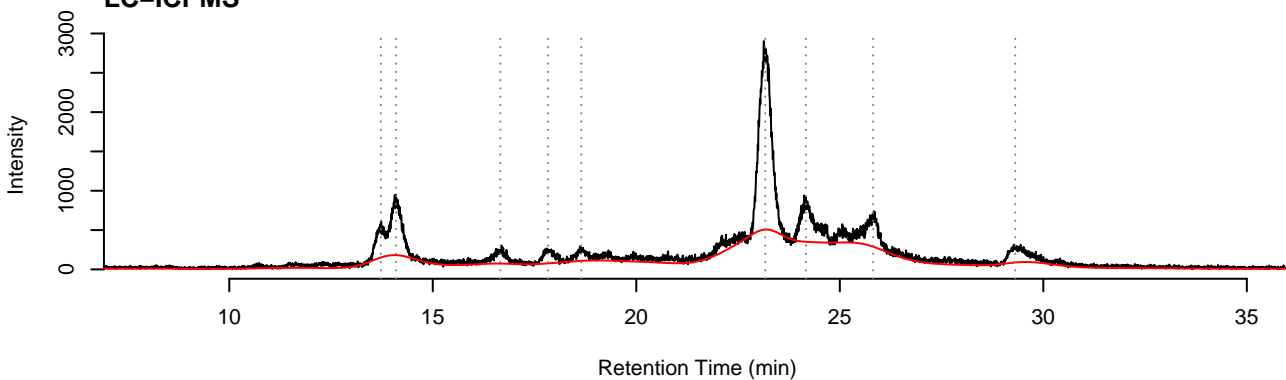
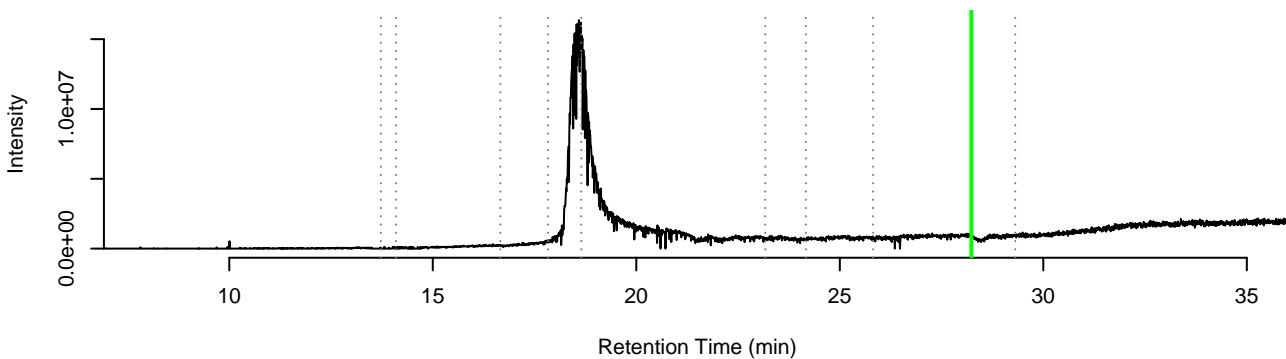


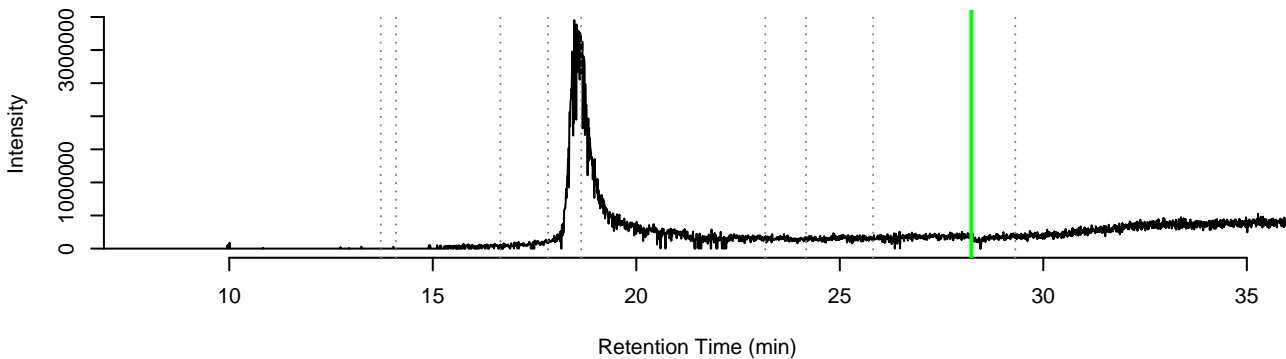
### LC-ICPMS



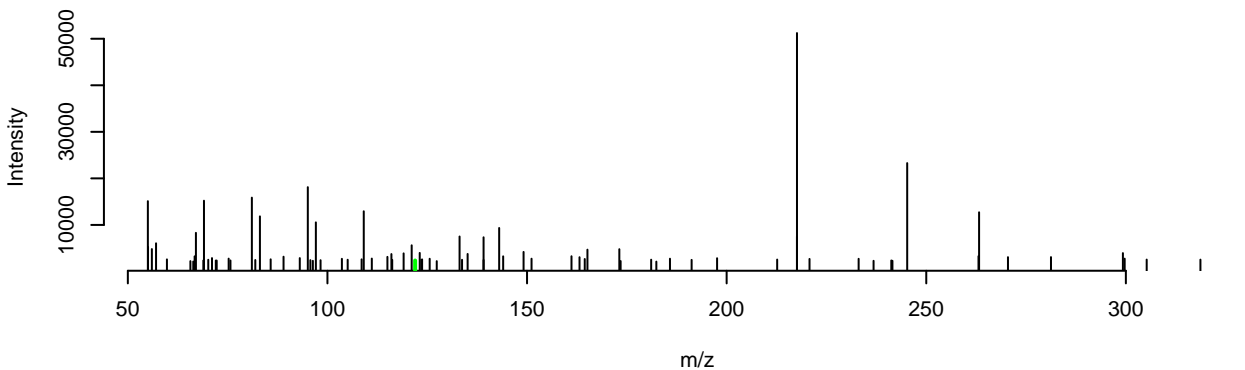
### LC-ESIMS. EIC = 330.3



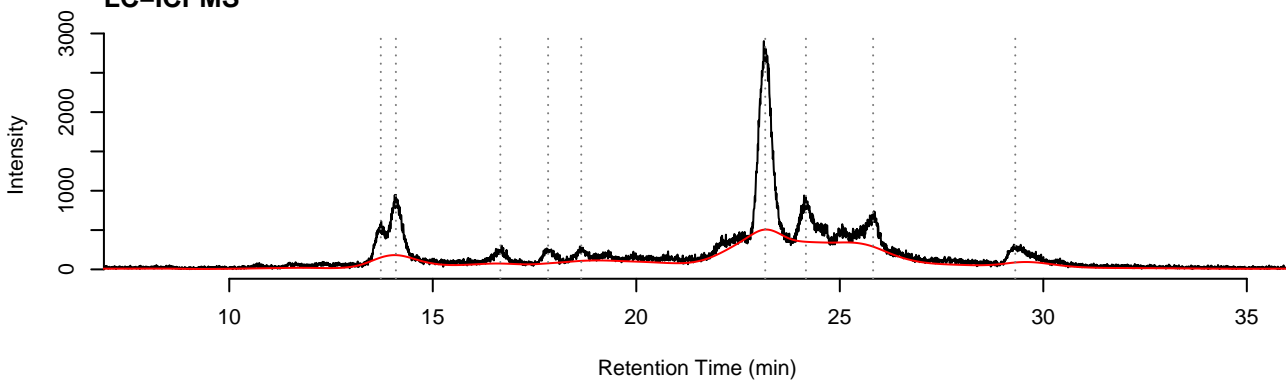
### LC-ESIMS of 13C. EIC = 330.3



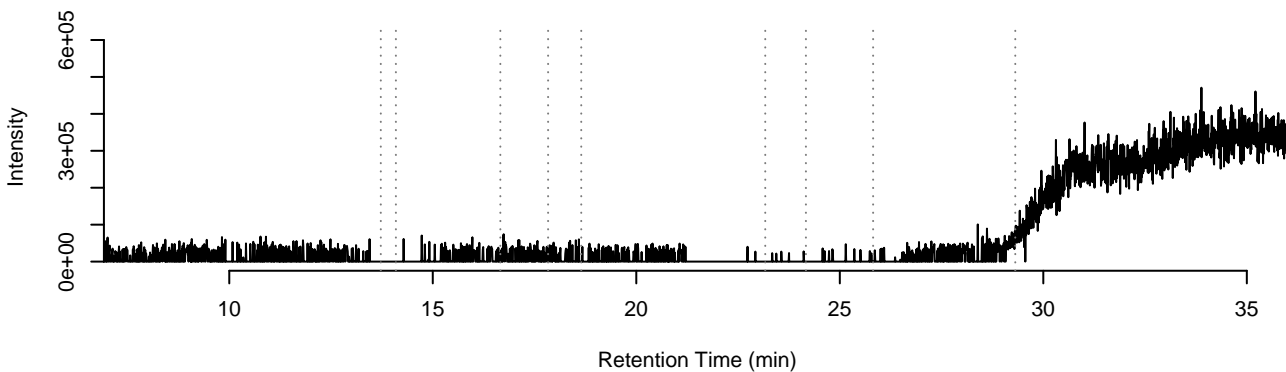
### MS2 spectra for mass 330.3 at 1694 minutes



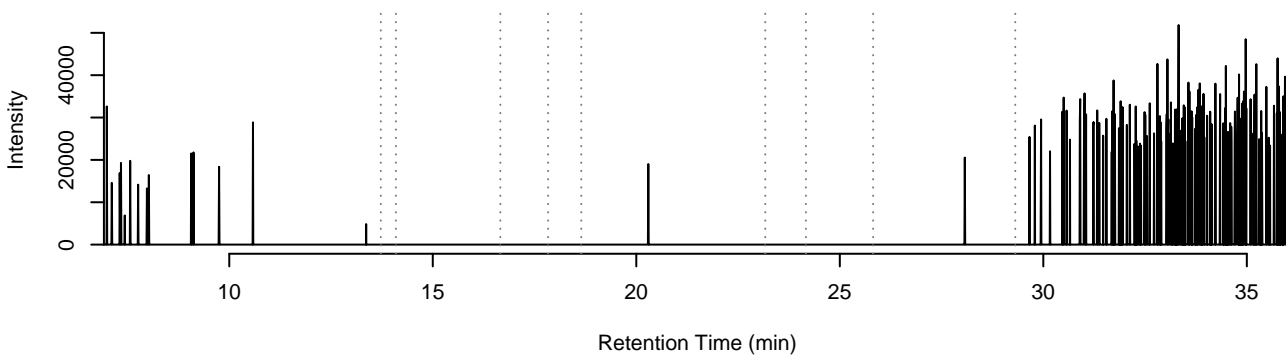
### LC-ICPMS



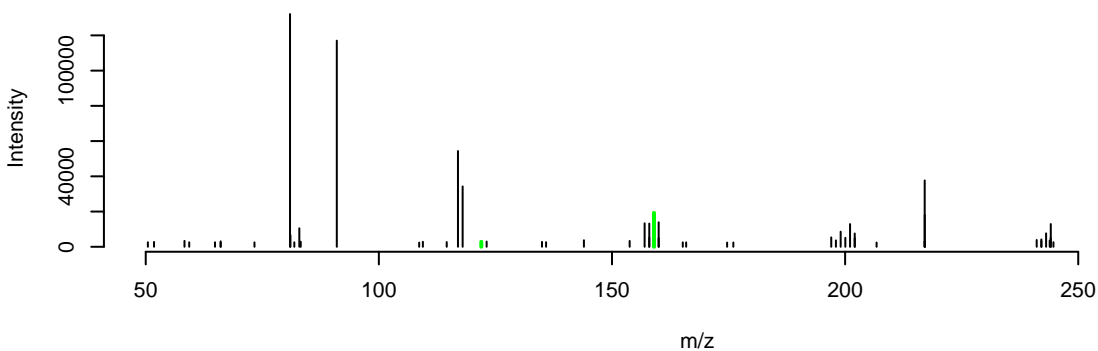
### LC-ESIMS. EIC = 285.9276



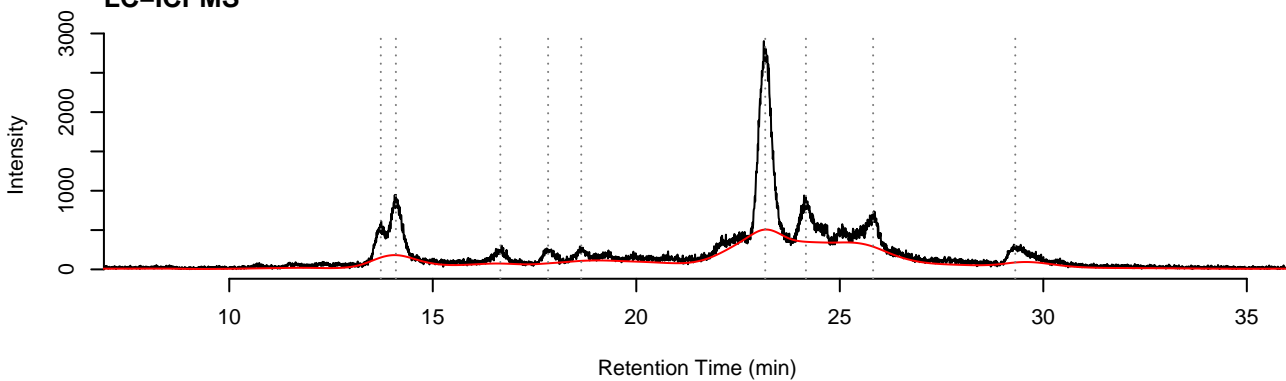
### LC-ESIMS of $^{13}\text{C}$ . EIC = 285.9276



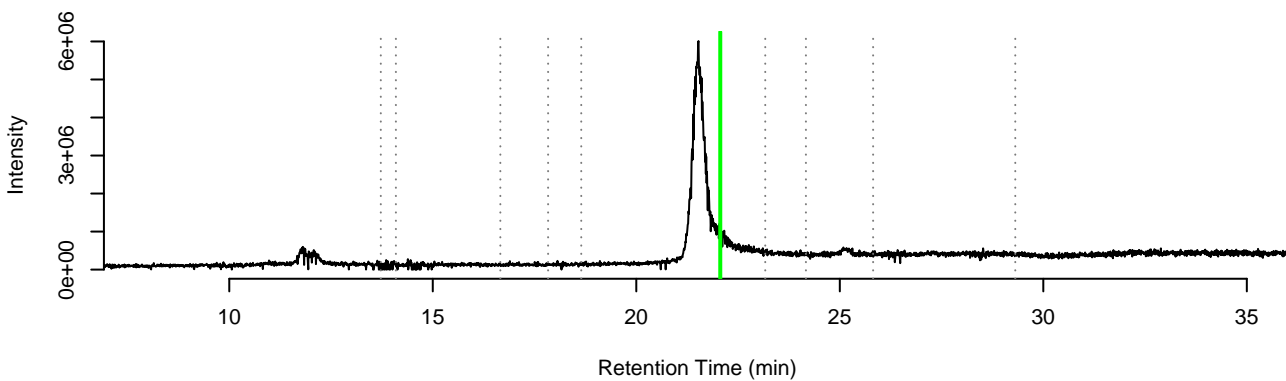
### MS2 spectra for mass 285.9276 at 2843.7 minutes



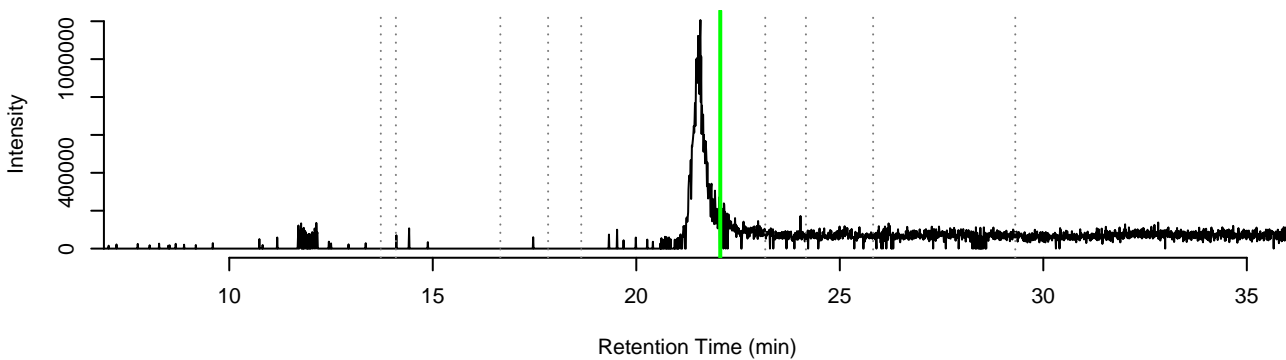
### LC-ICPMS



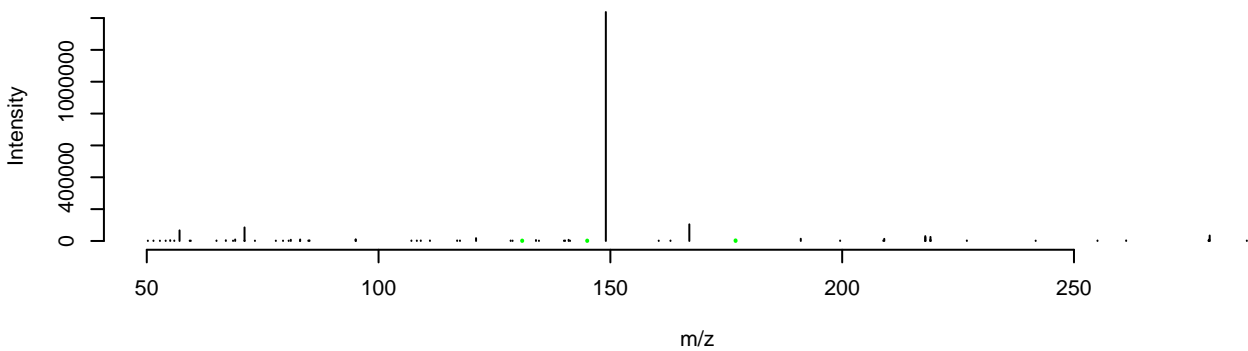
### LC-ESIMS. EIC = 279.1588



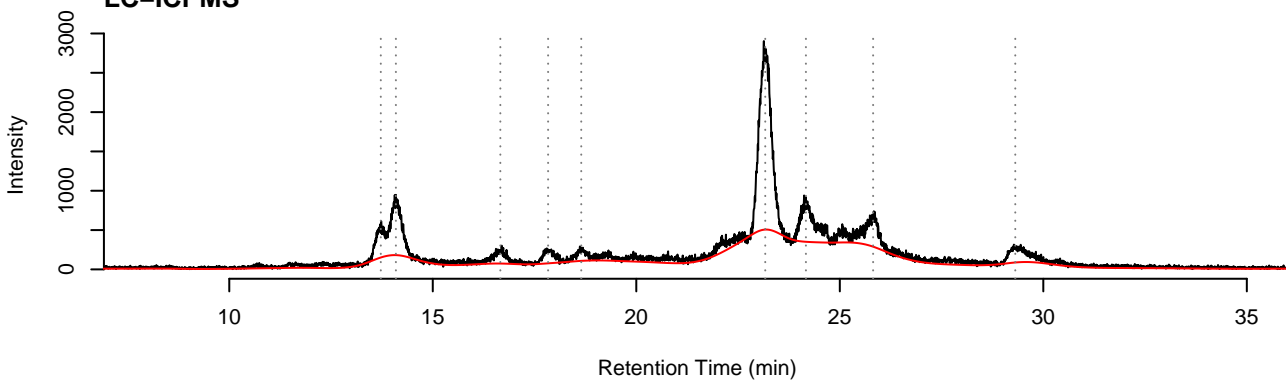
### LC-ESIMS of $^{13}\text{C}$ . EIC = 279.1588



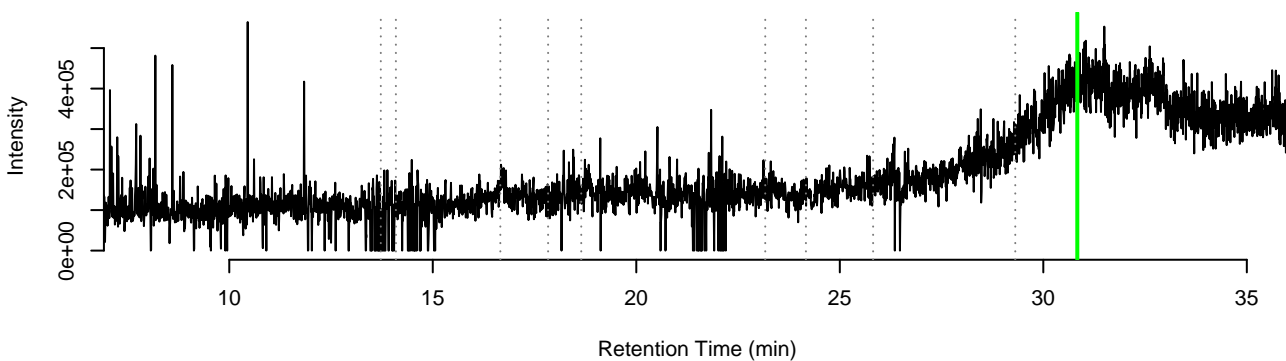
### MS2 spectra for mass 279.1588 at 1323.8 minutes



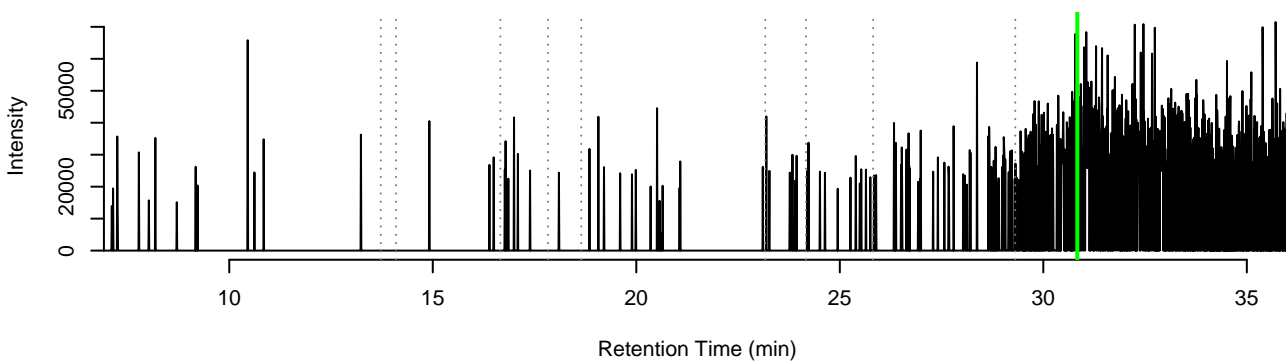
### LC-ICPMS



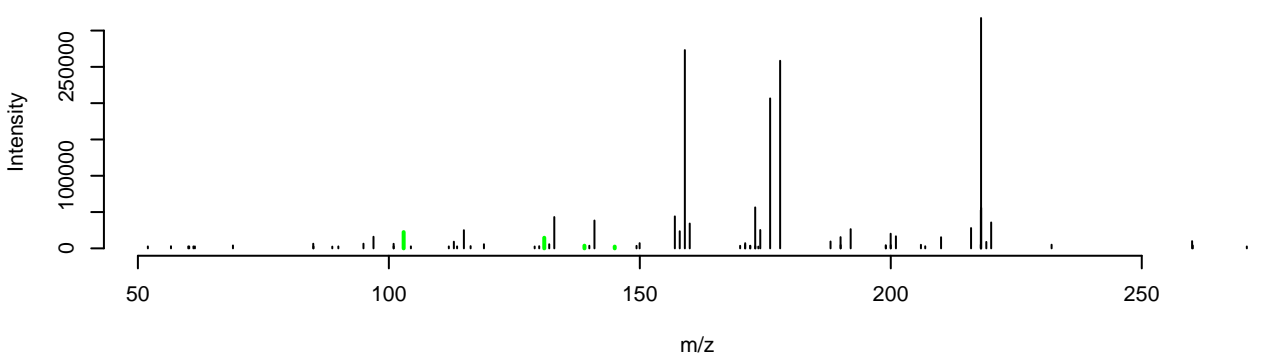
### LC-ESIMS. EIC = 260.0557



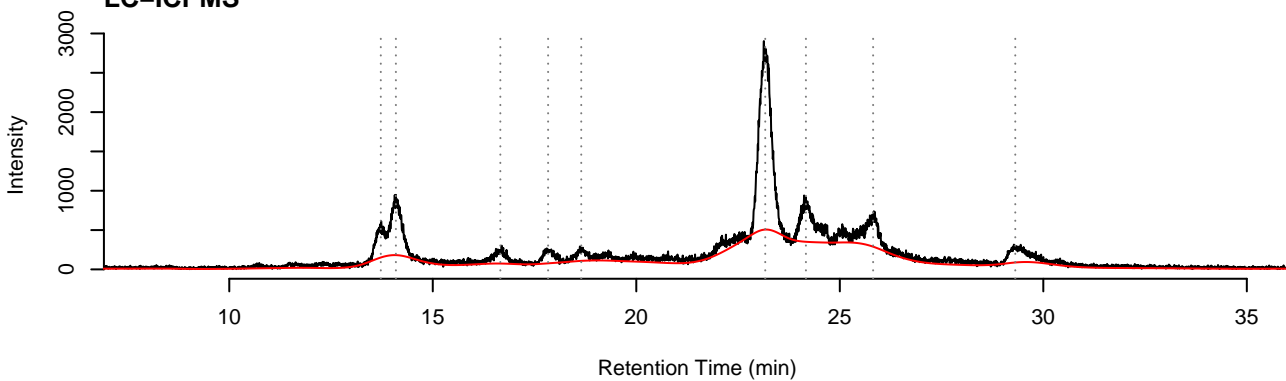
### LC-ESIMS of $^{13}\text{C}$ . EIC = 260.0557



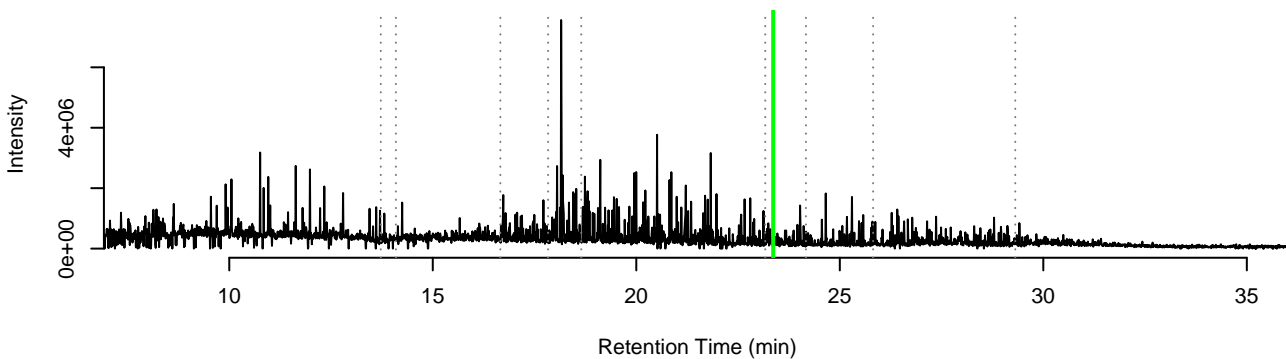
### MS2 spectra for mass 260.0557 at 1850.1 minutes



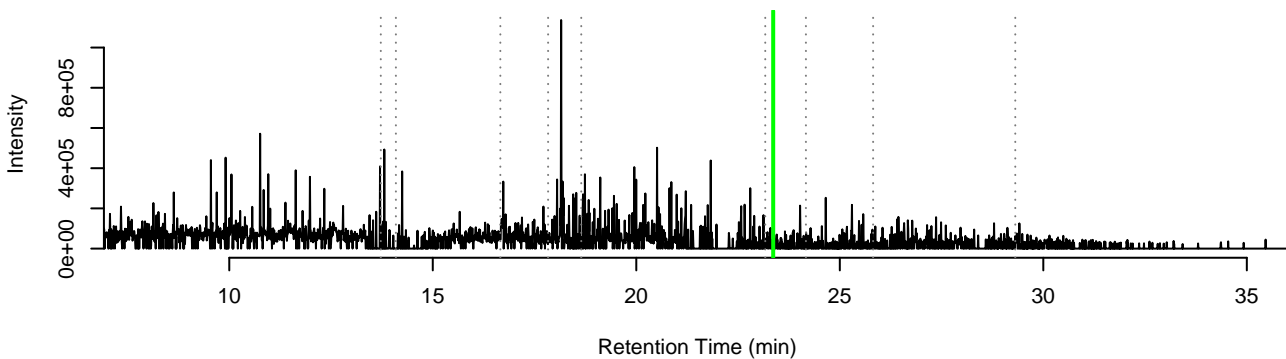
### LC-ICPMS



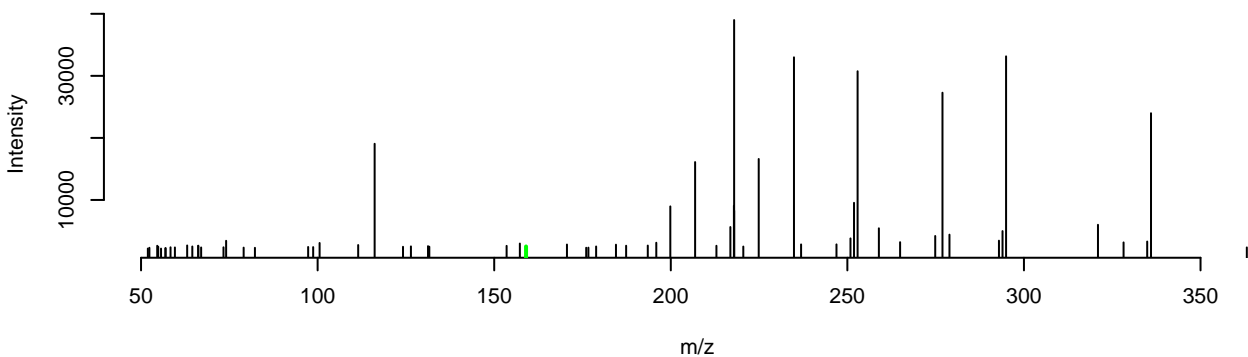
### LC-ESIMS. EIC = 377.018

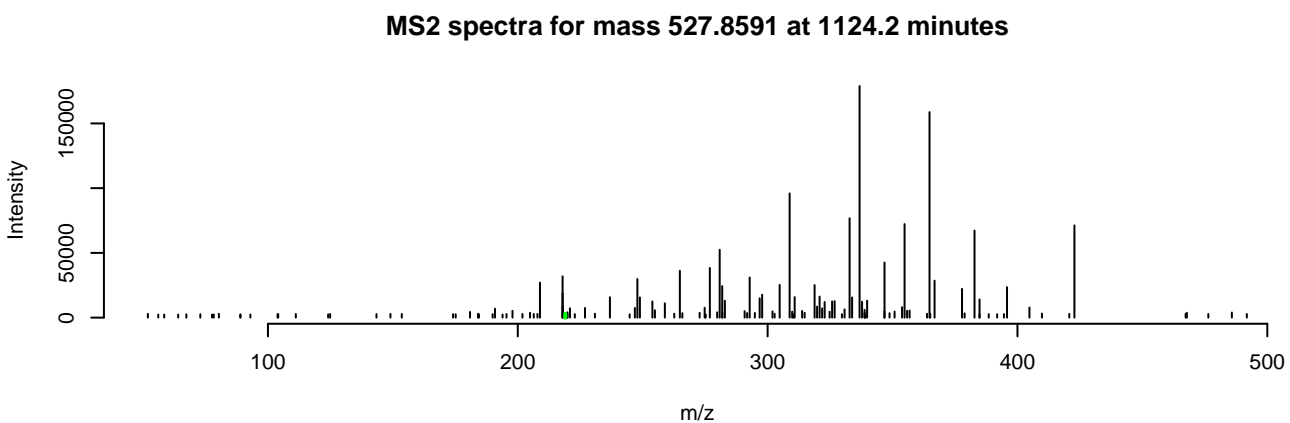
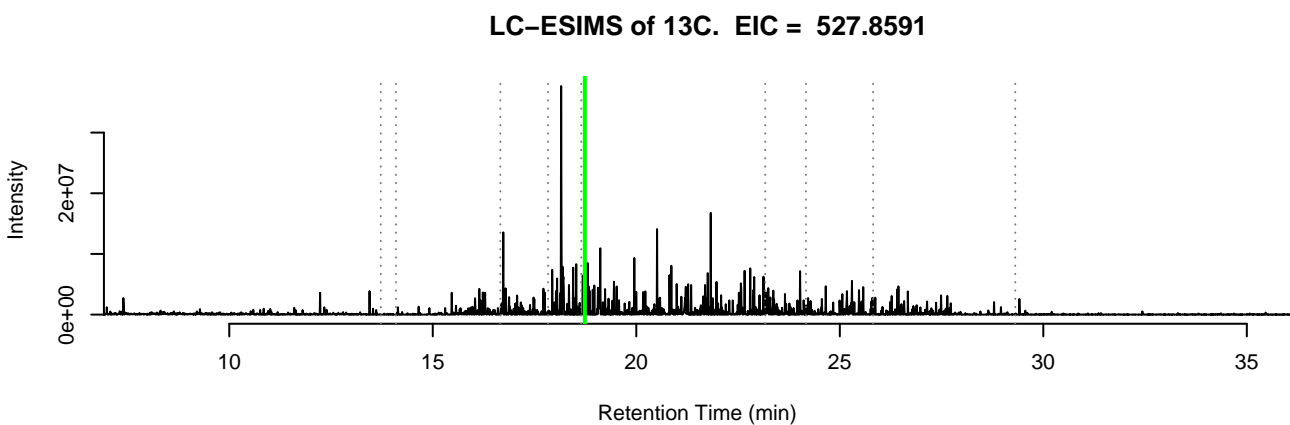
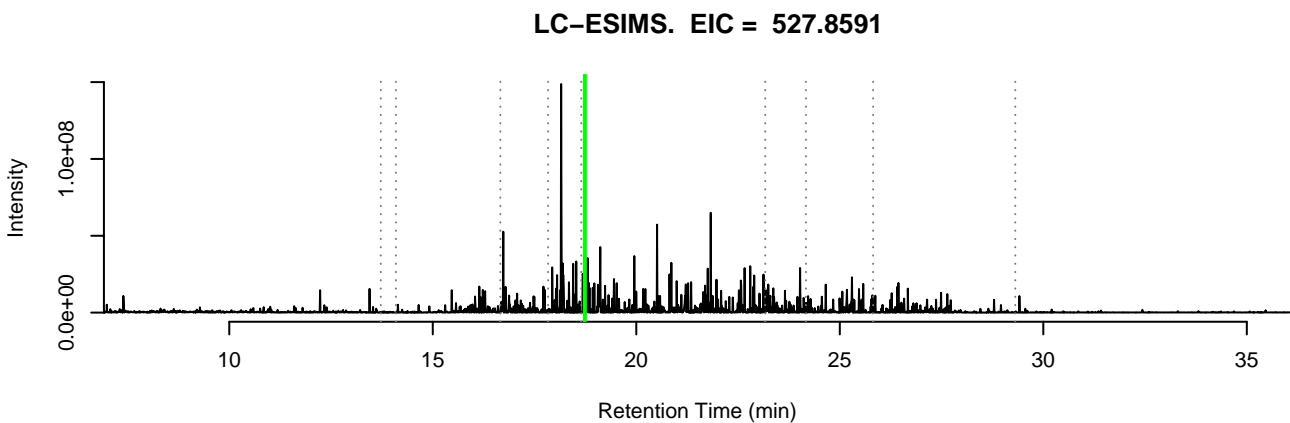
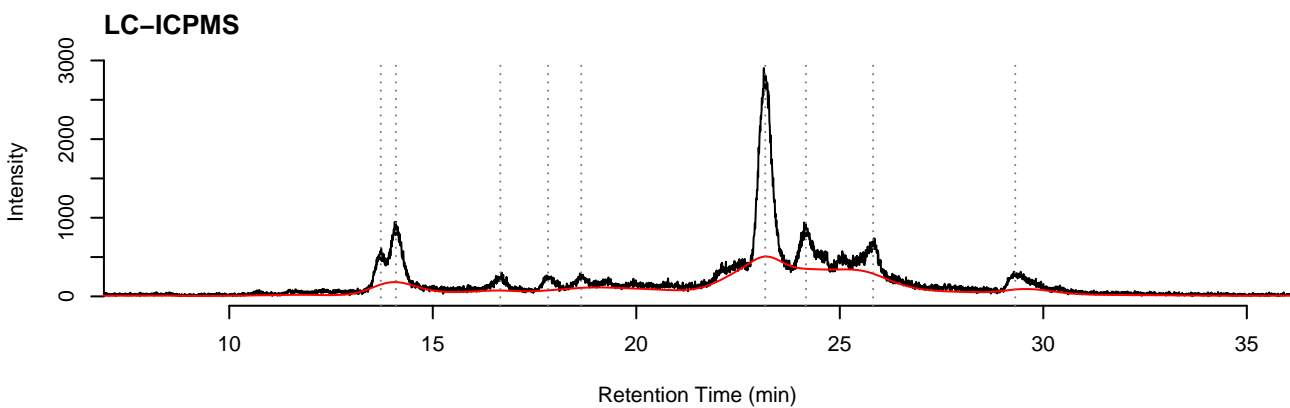


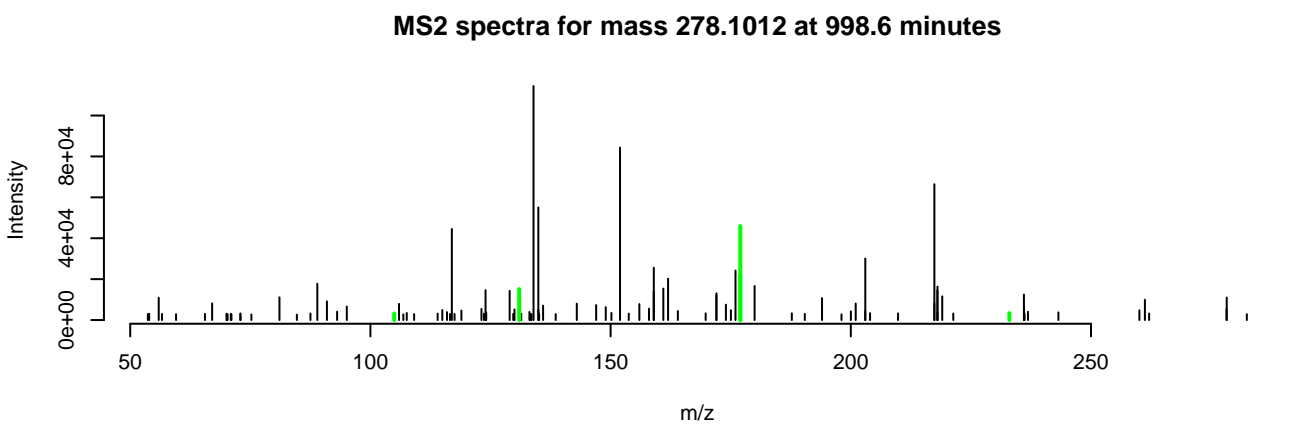
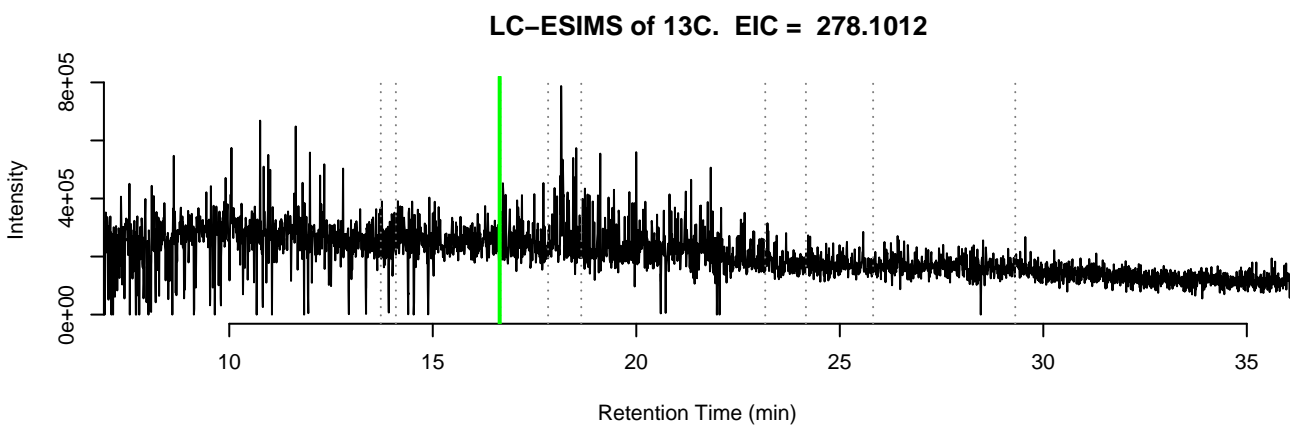
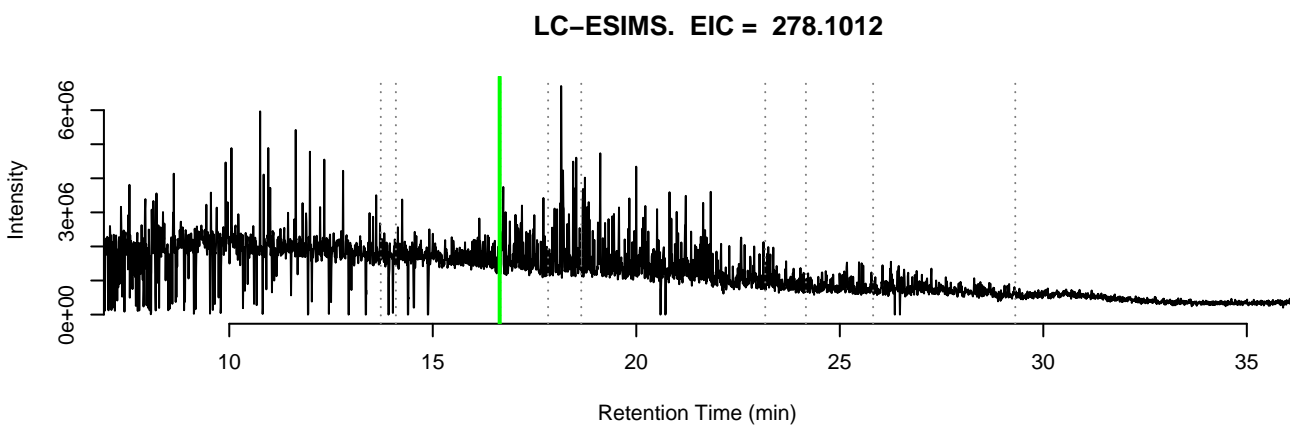
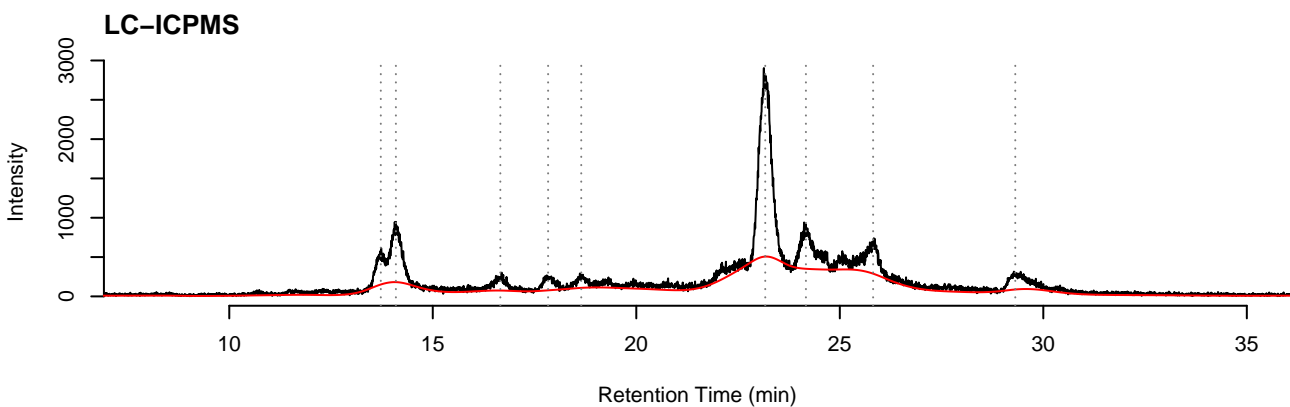
### LC-ESIMS of <sup>13</sup>C. EIC = 377.018



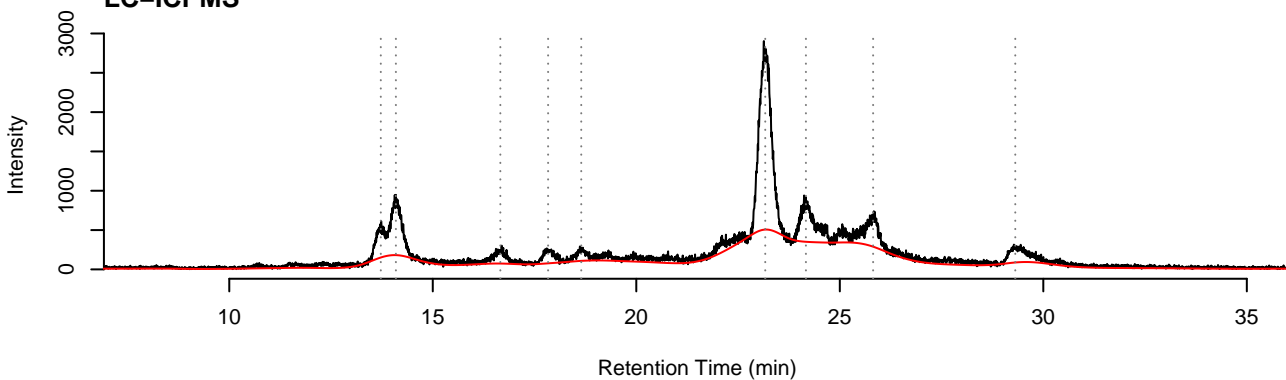
### MS2 spectra for mass 377.018 at 1401.8 minutes



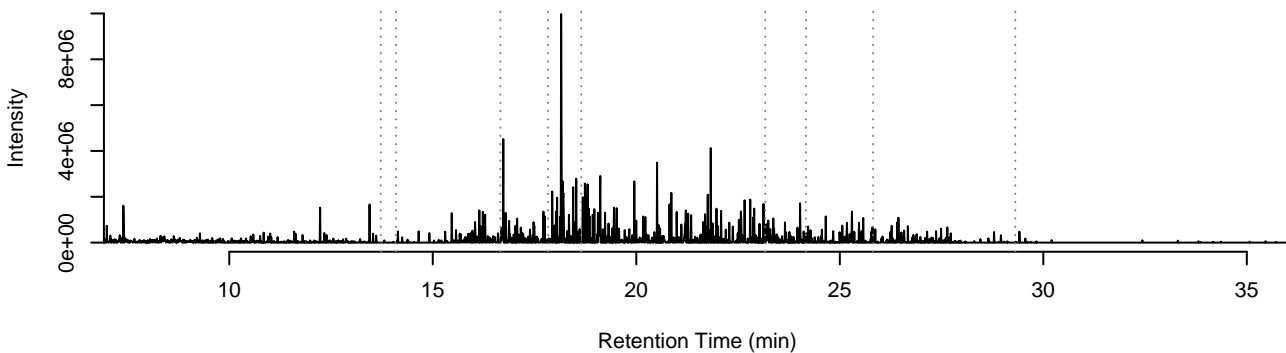




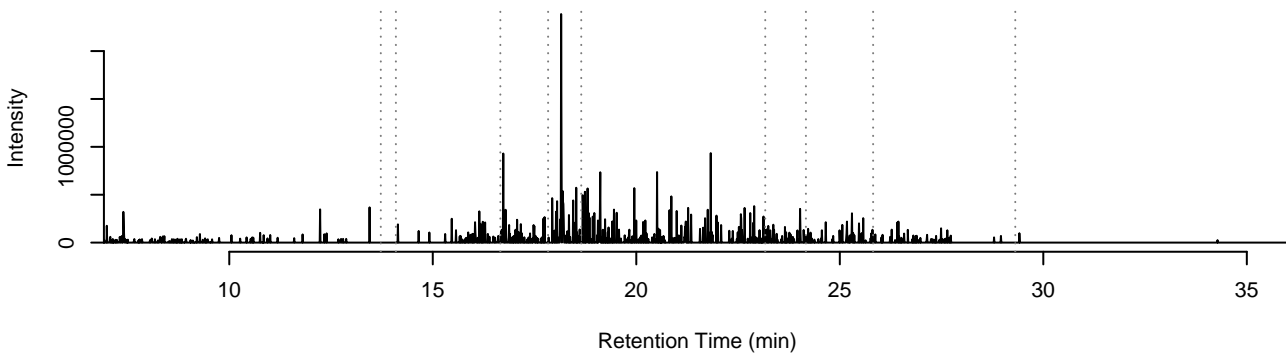
### LC-ICPMS



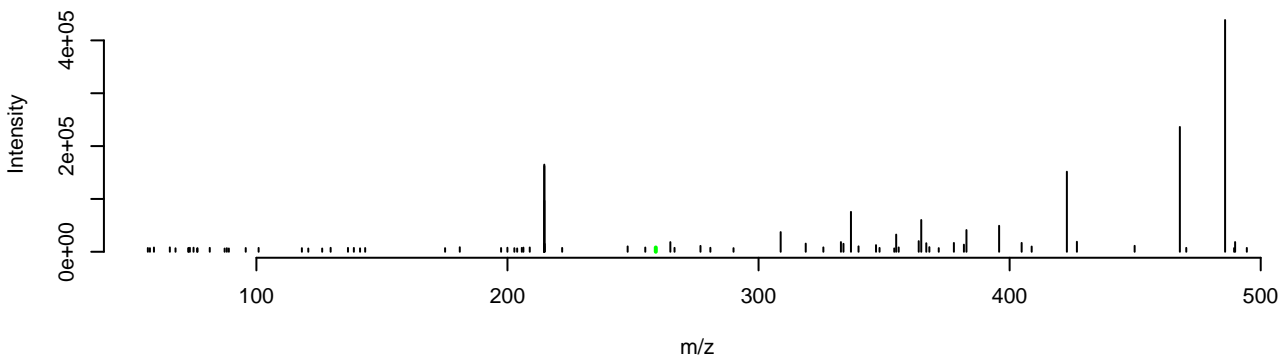
### LC-ESIMS. EIC = 485.8119



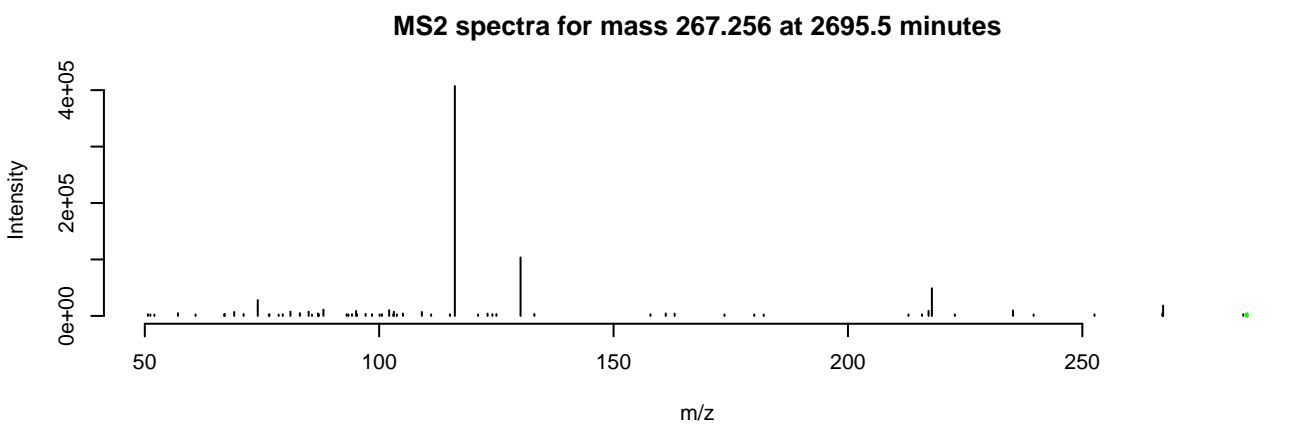
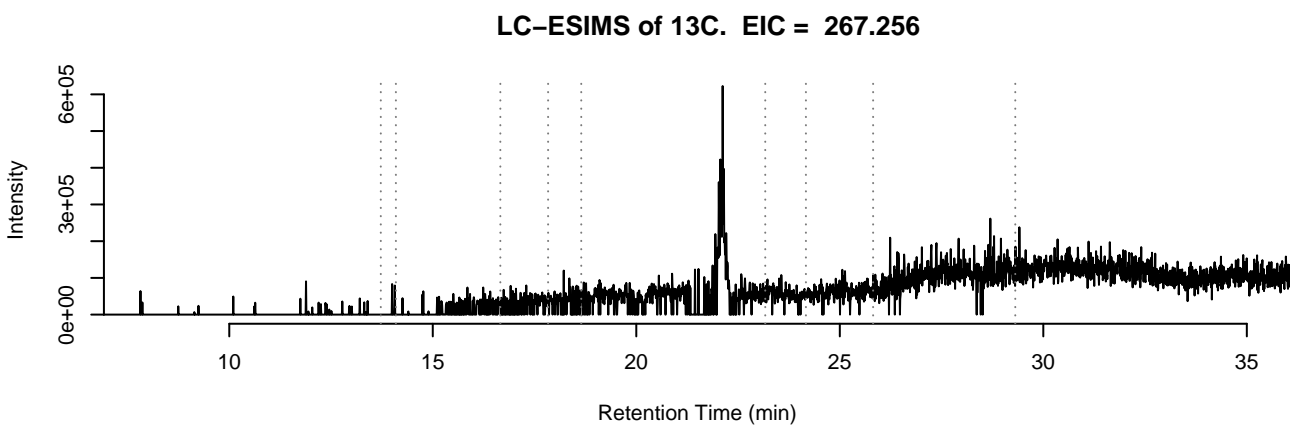
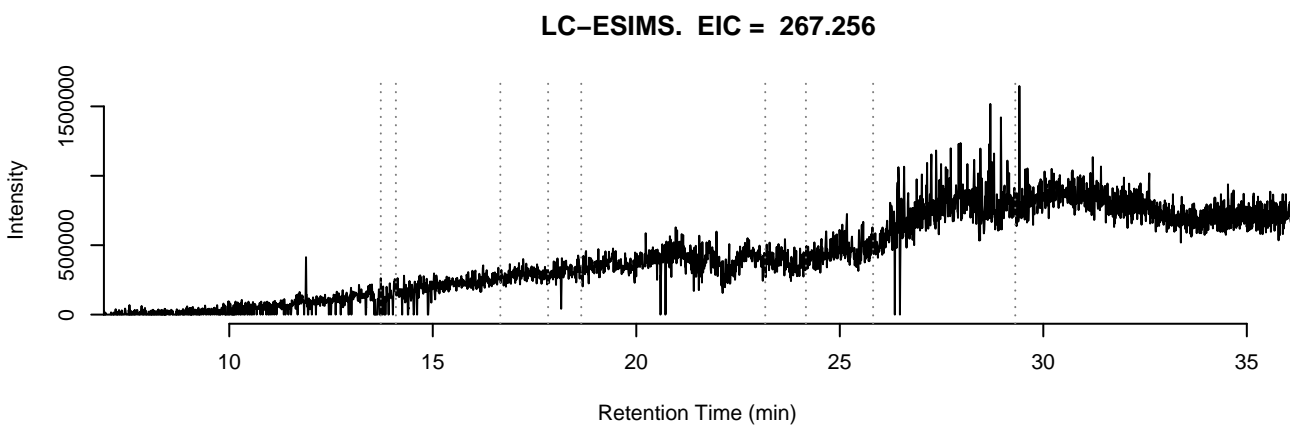
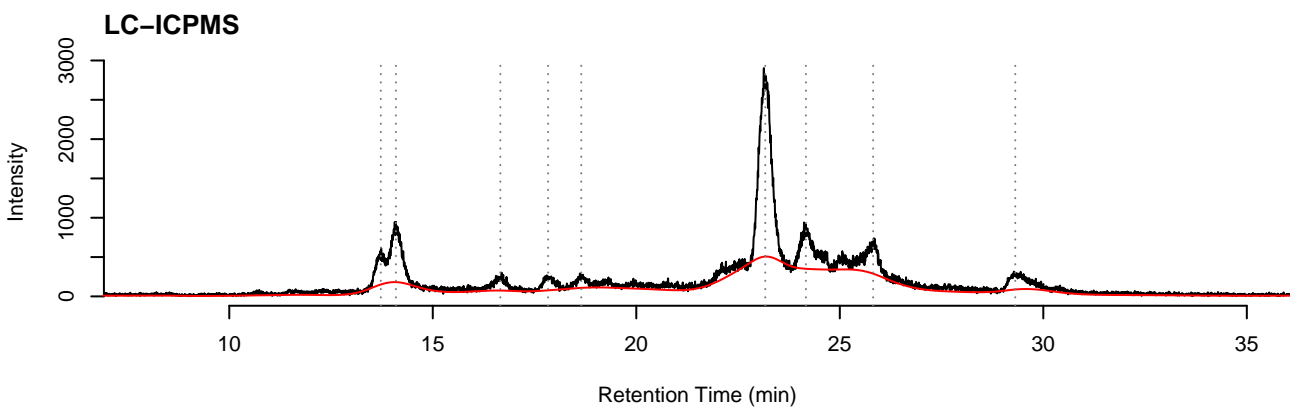
### LC-ESIMS of $^{13}\text{C}$ . EIC = 485.8119



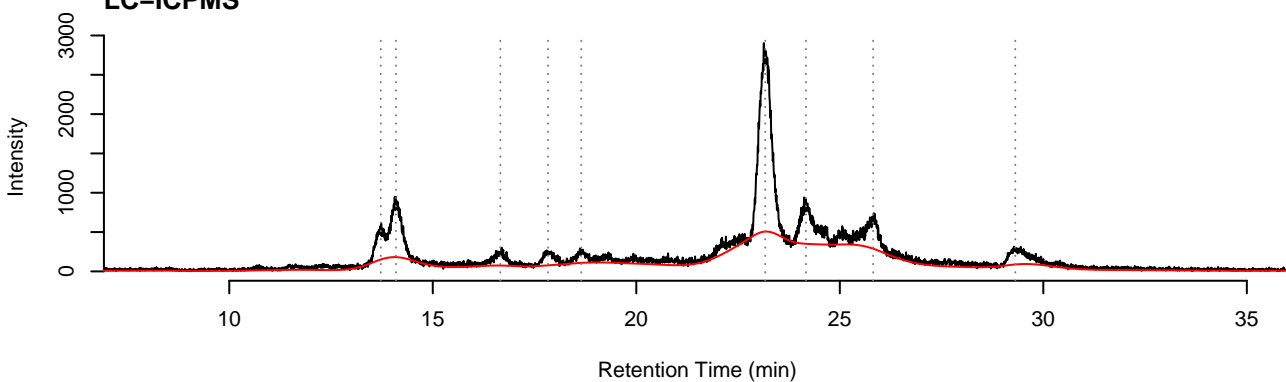
### MS2 spectra for mass 485.8119 at 90 minutes



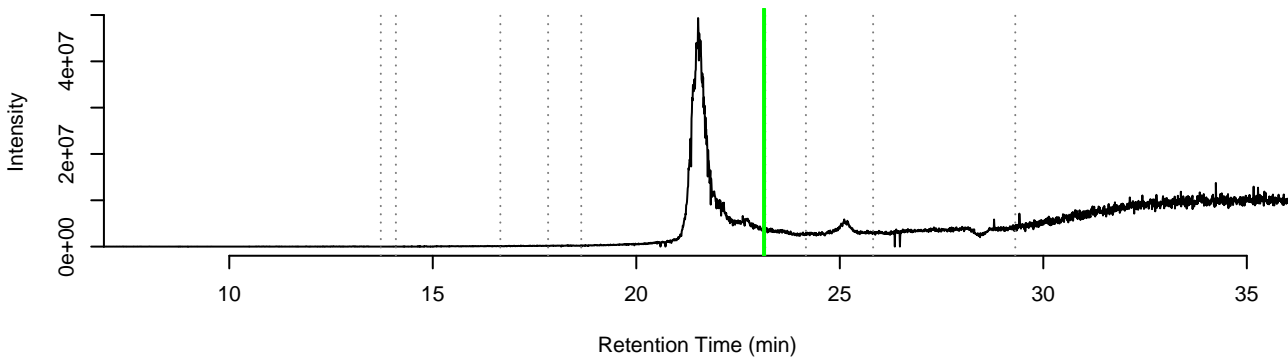




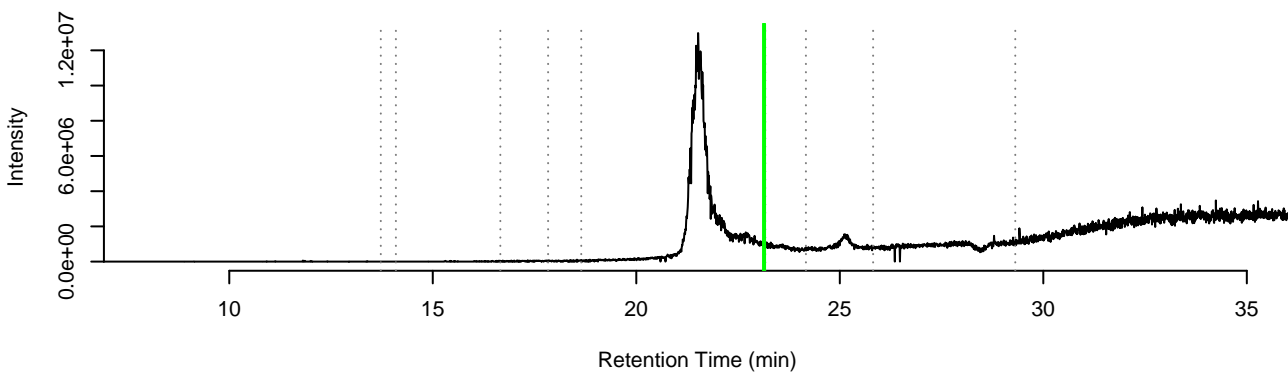
### LC-ICPMS



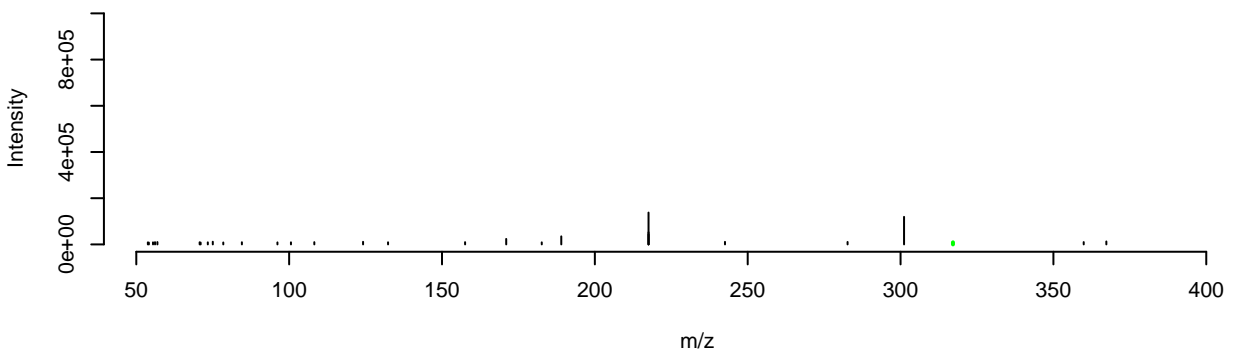
### LC-ESIMS. EIC = 413.2658

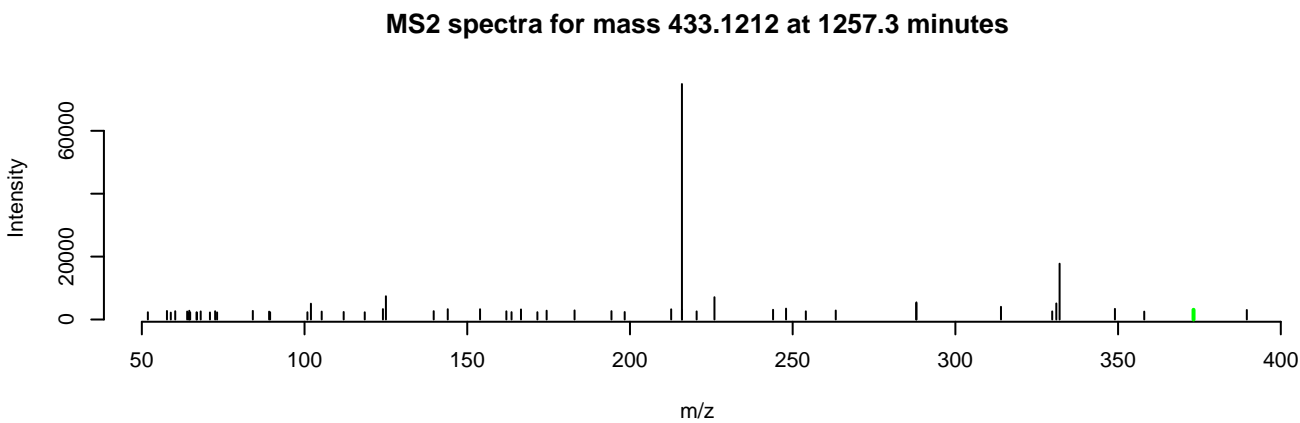
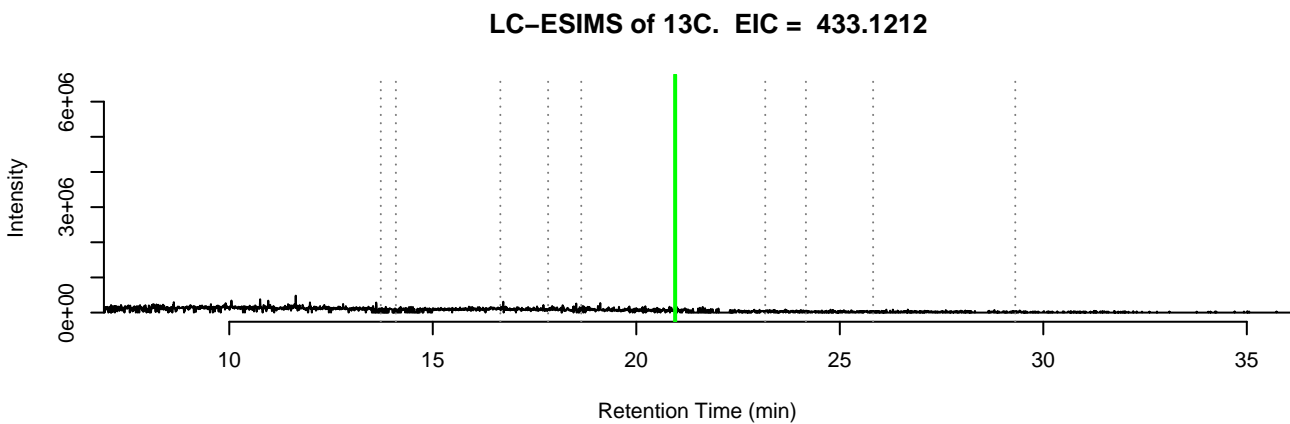
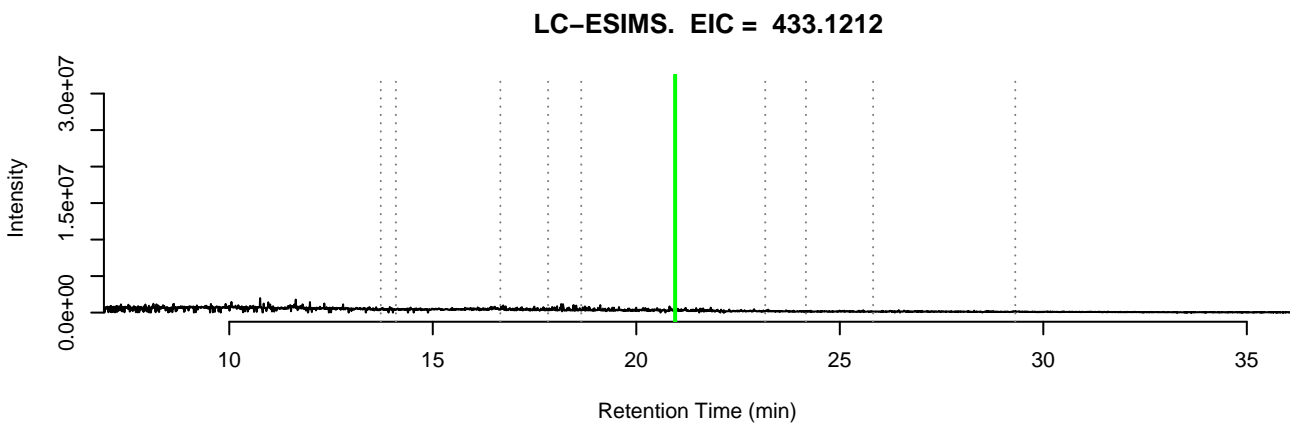
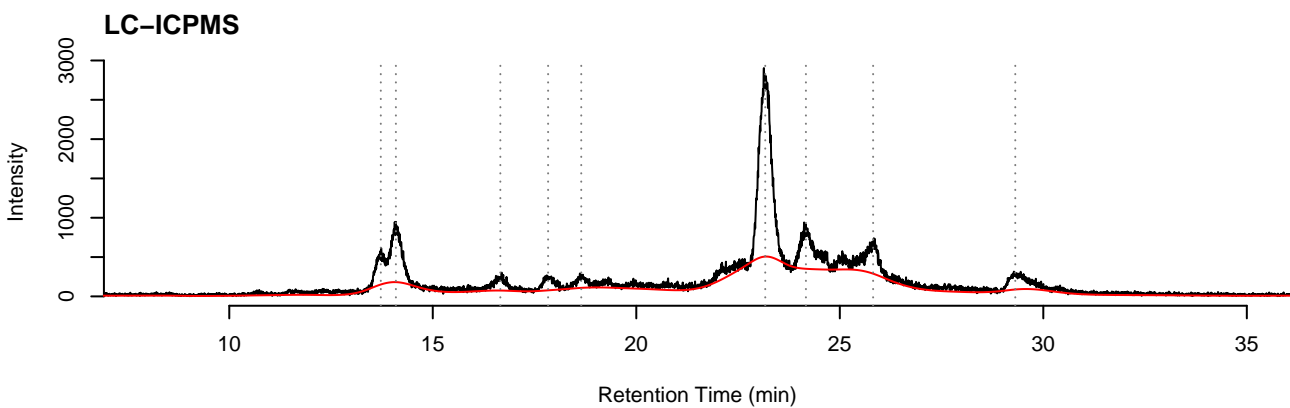


### LC-ESIMS of $^{13}\text{C}$ . EIC = 413.2658

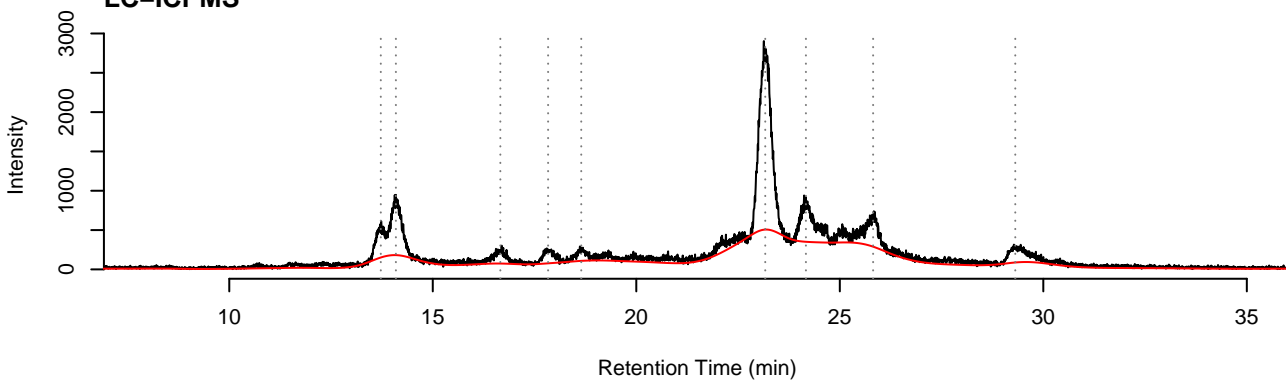


### MS2 spectra for mass 413.2658 at 1388.3 minutes

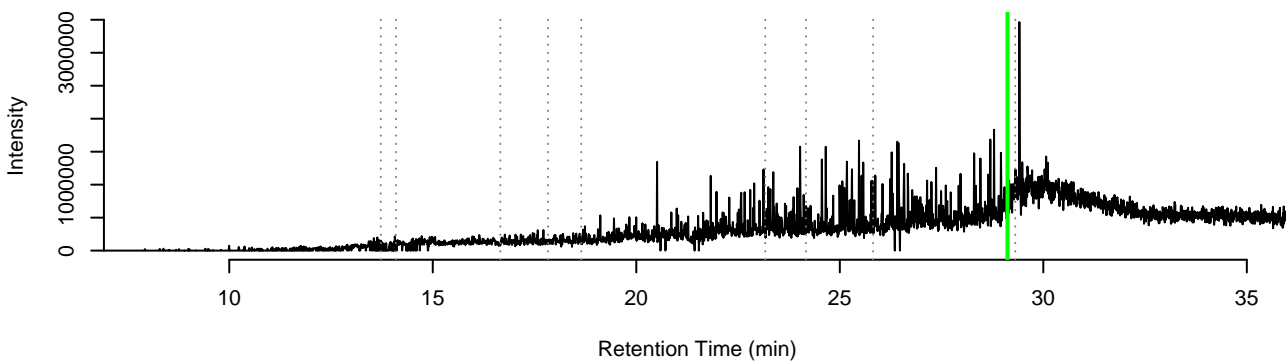




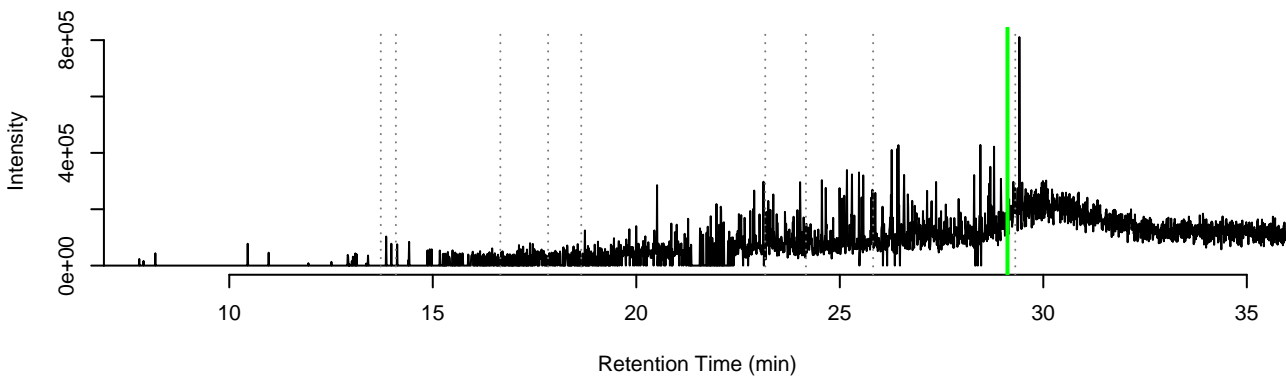
### LC-ICPMS



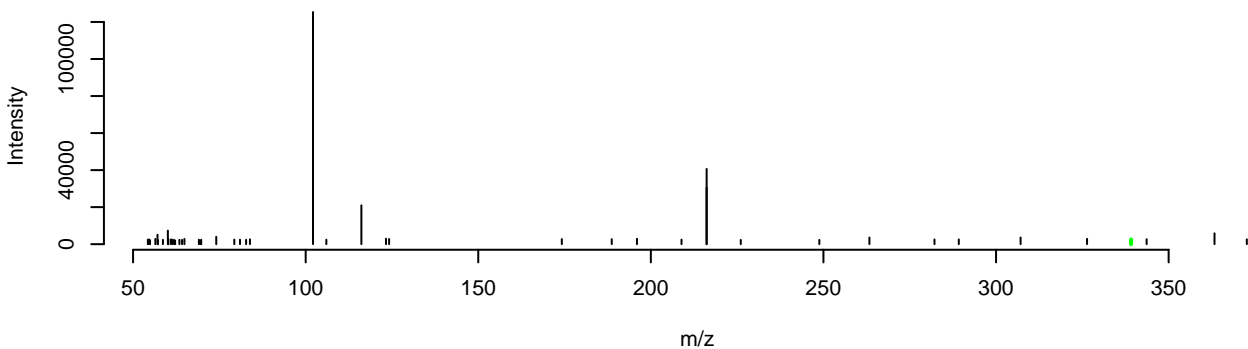
### LC-ESIMS. EIC = 363.2306



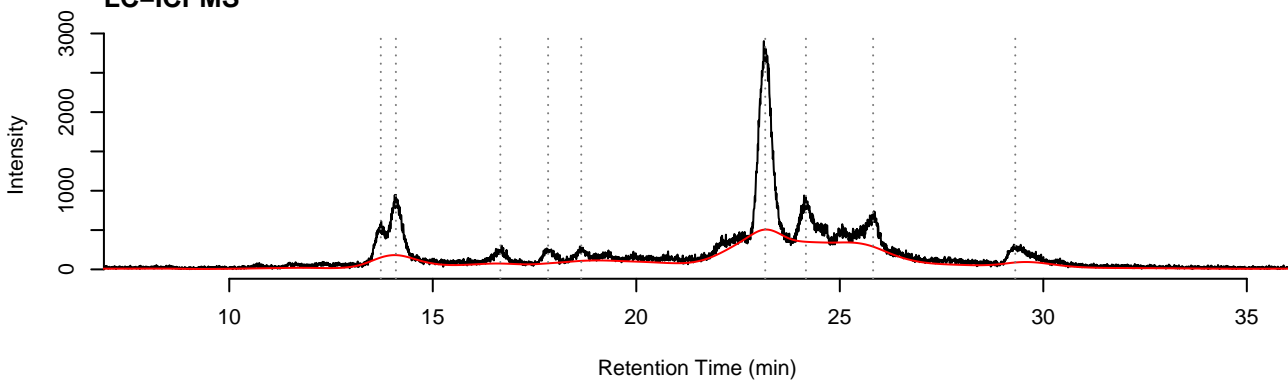
### LC-ESIMS of $^{13}\text{C}$ . EIC = 363.2306



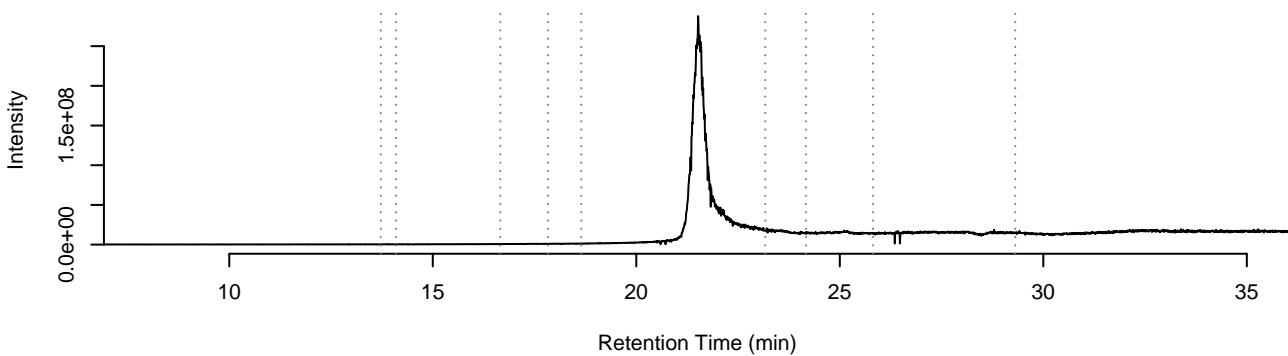
### MS2 spectra for mass 363.2306 at 1747.2 minutes



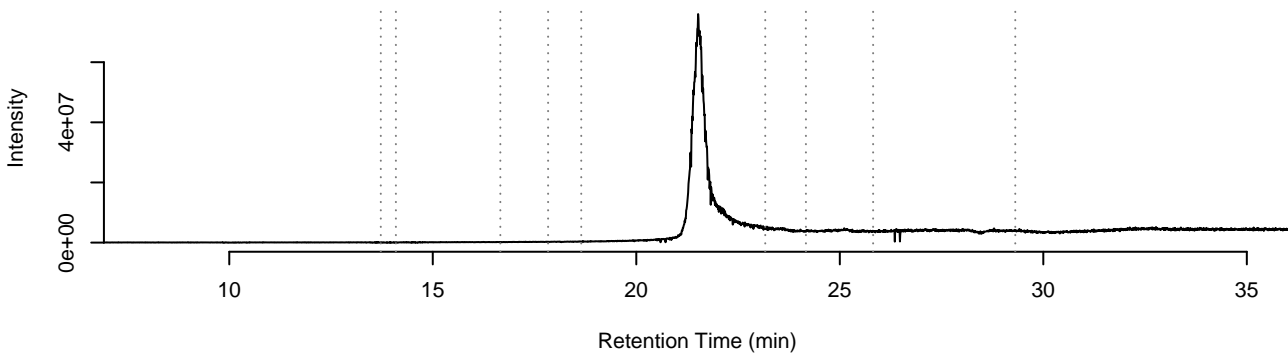
### LC-ICPMS



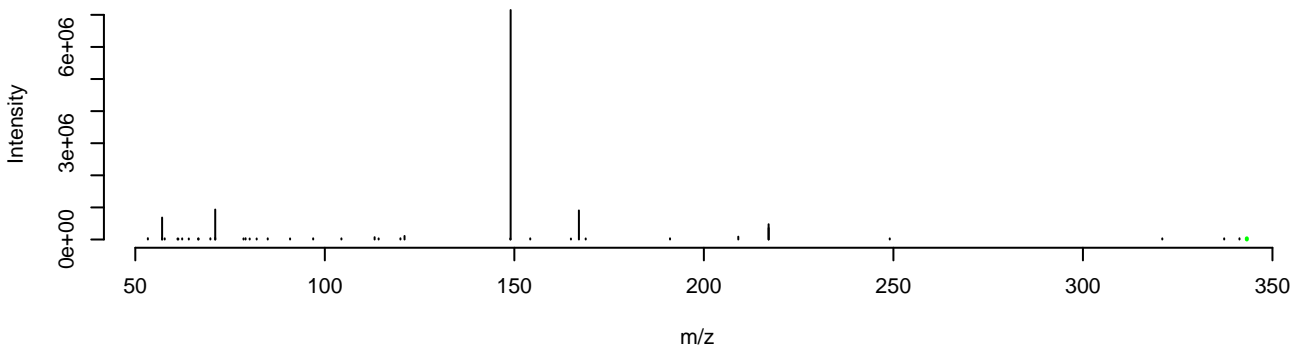
### LC-ESIMS. EIC = 391.2837



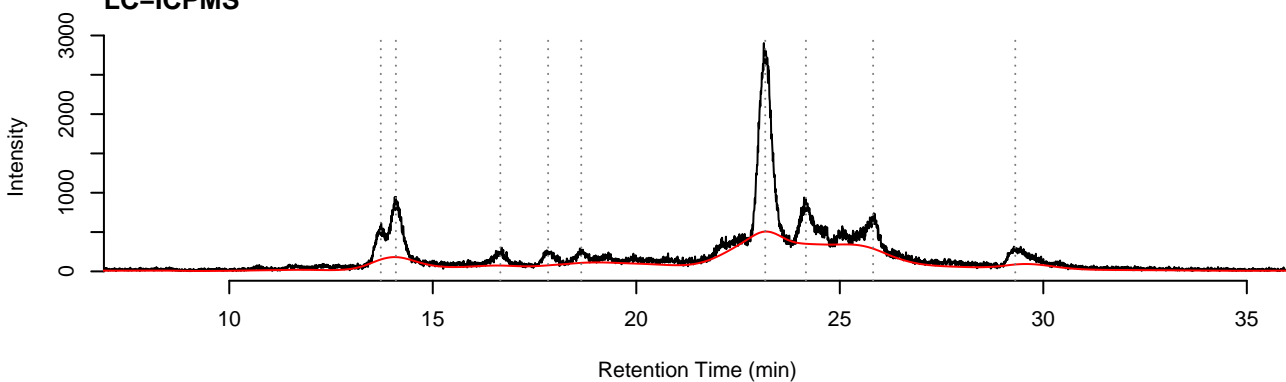
### LC-ESIMS of $^{13}\text{C}$ . EIC = 391.2837



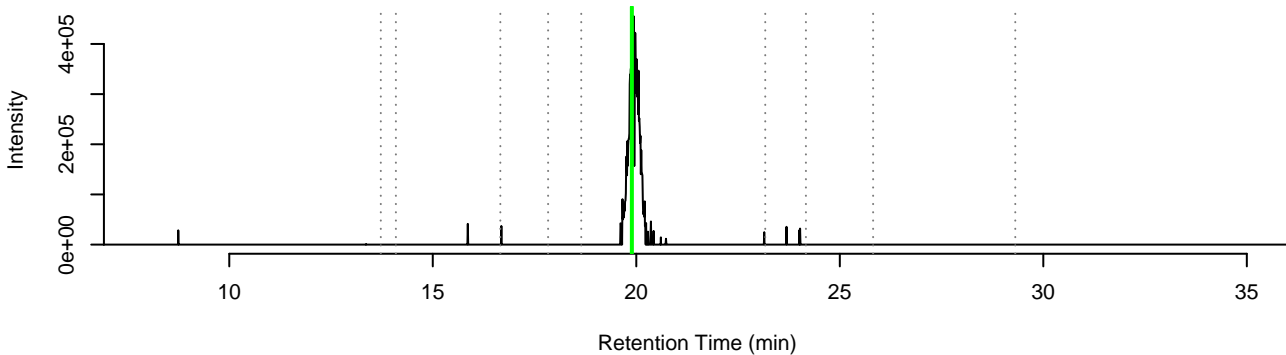
### MS2 spectra for mass 391.2837 at 2599.7 minutes



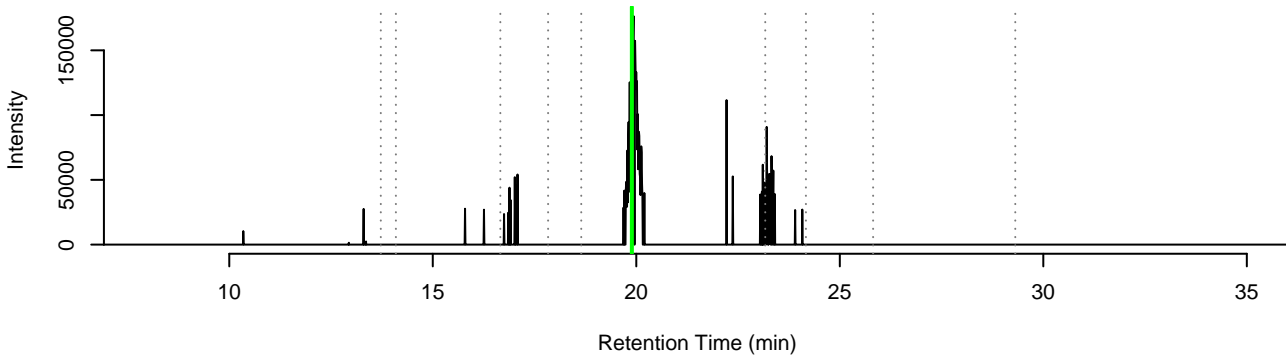
### LC-ICPMS



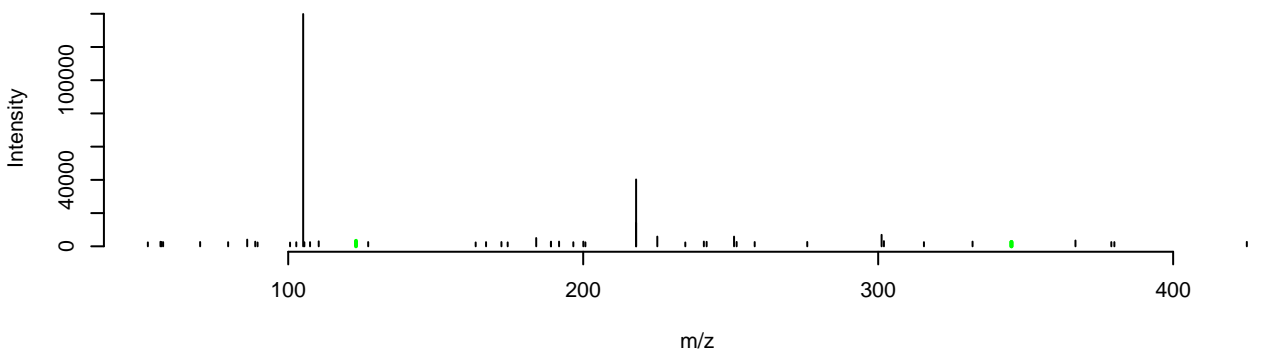
### LC-ESIMS. EIC = 424.2631

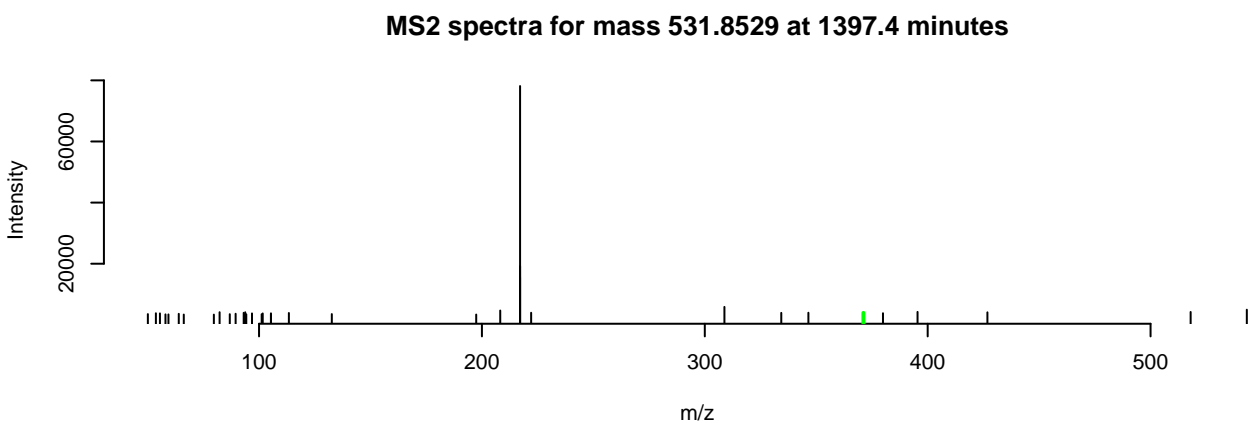
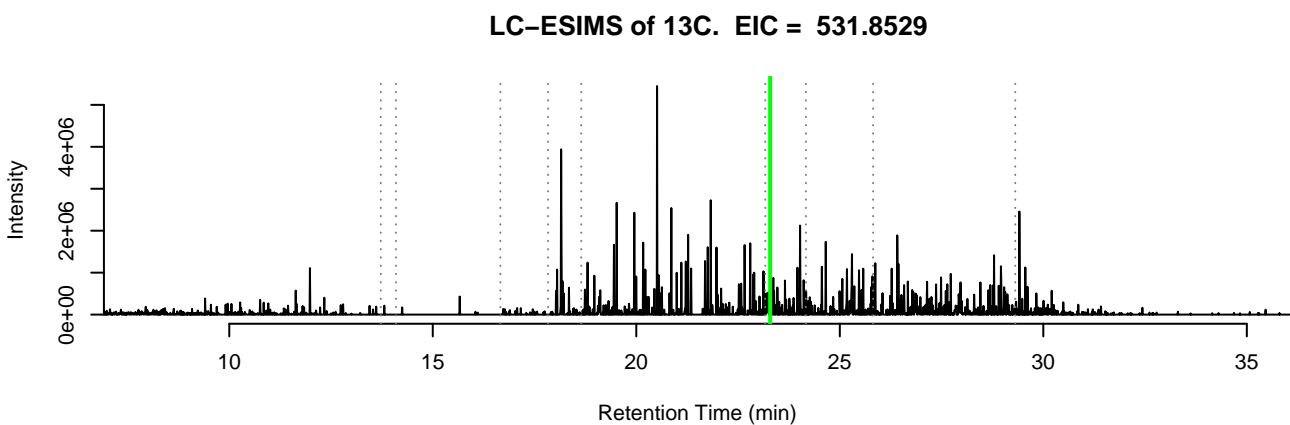
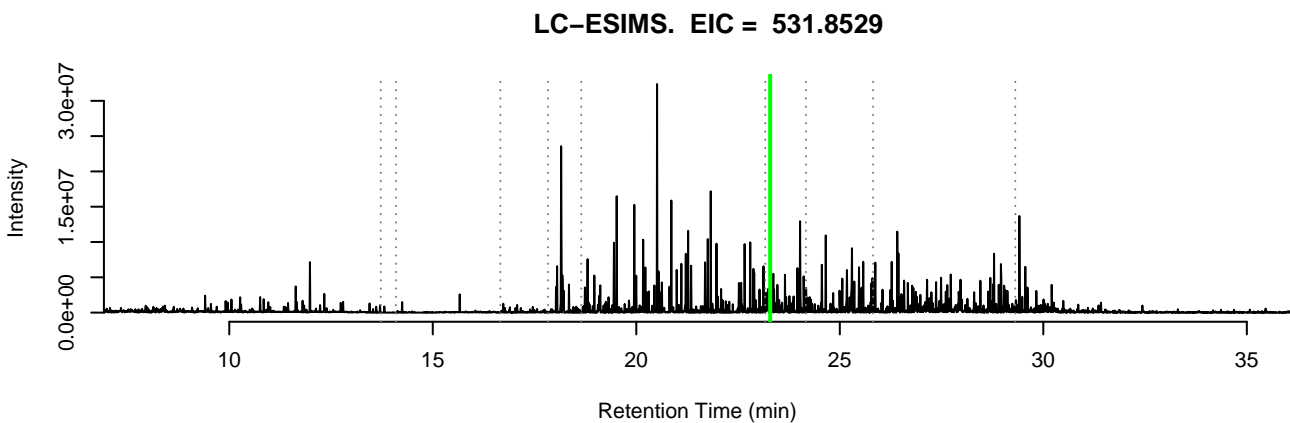
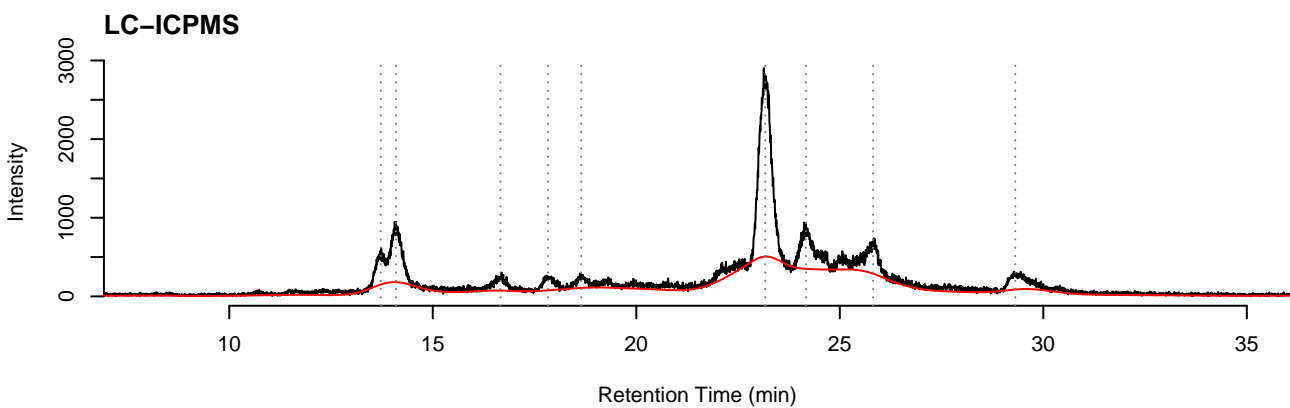


### LC-ESIMS of <sup>13</sup>C. EIC = 424.2631

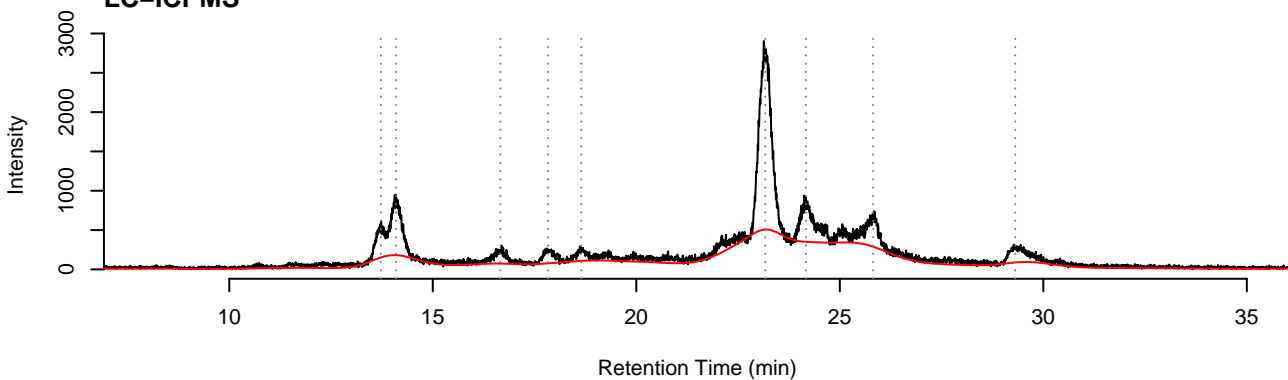


### MS2 spectra for mass 424.2631 at 1193.5 minutes

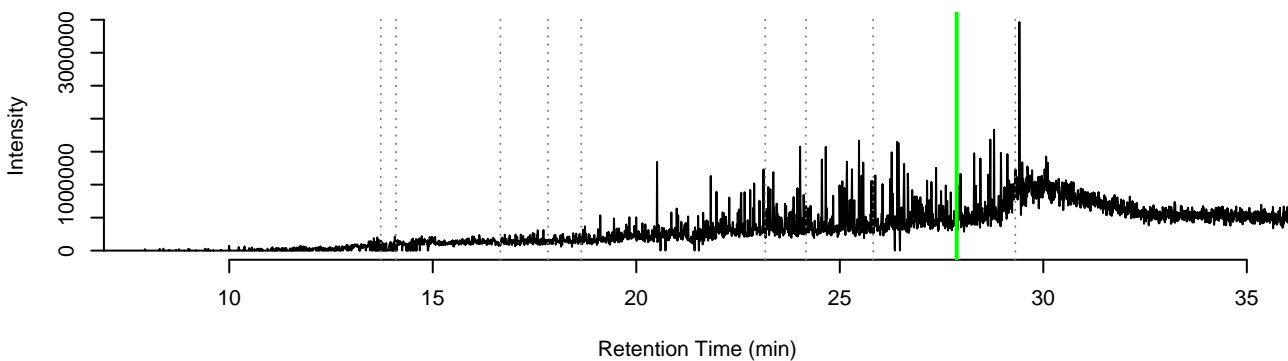




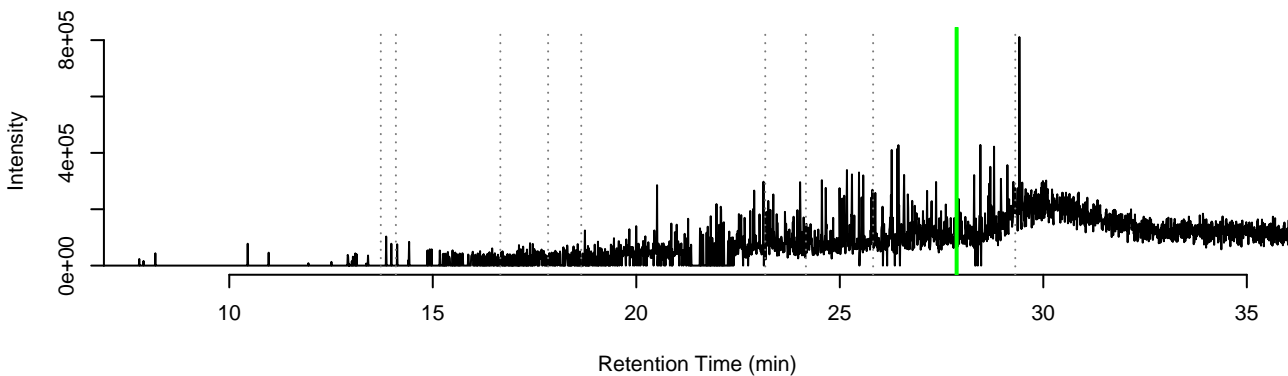
### LC-ICPMS



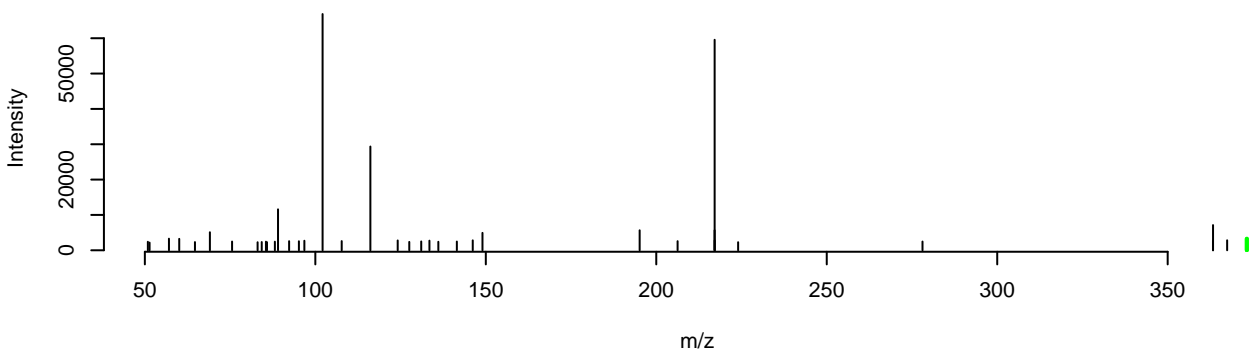
### LC-ESIMS. EIC = 363.2305



### LC-ESIMS of $^{13}\text{C}$ . EIC = 363.2305

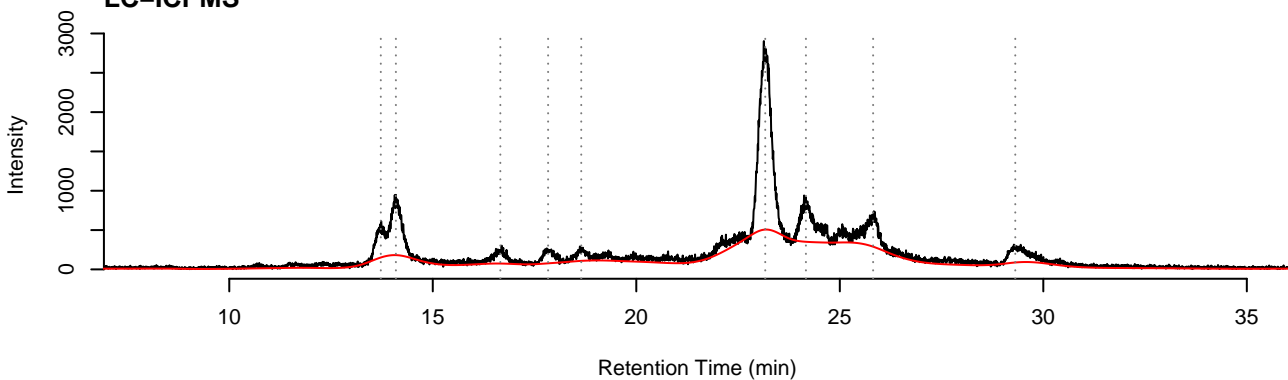


### MS2 spectra for mass 363.2305 at 1672.2 minutes

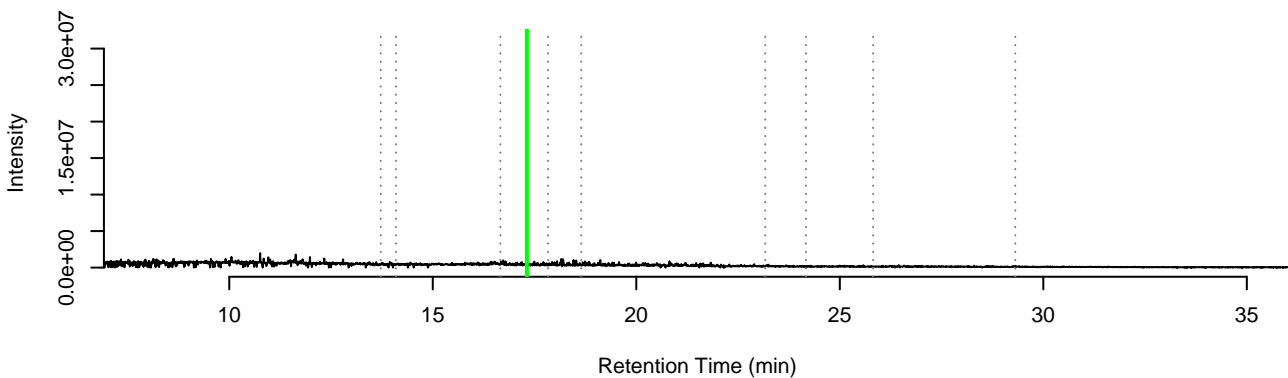




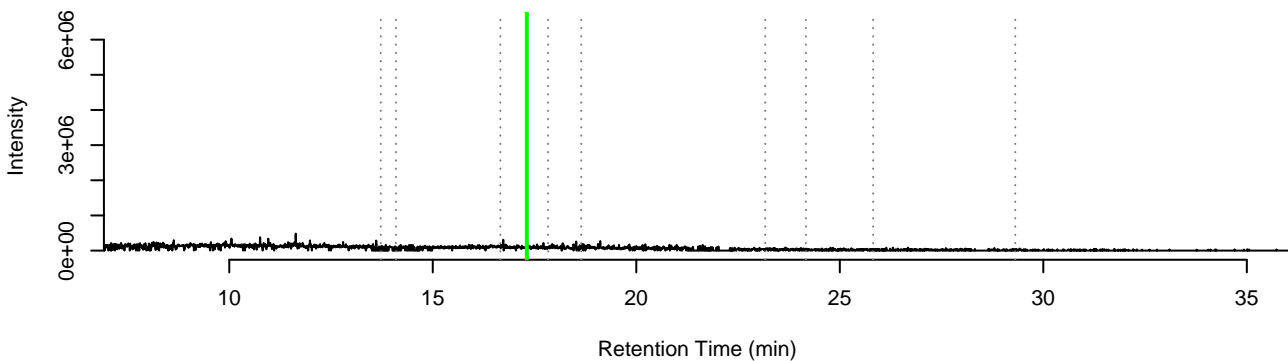
### LC-ICPMS



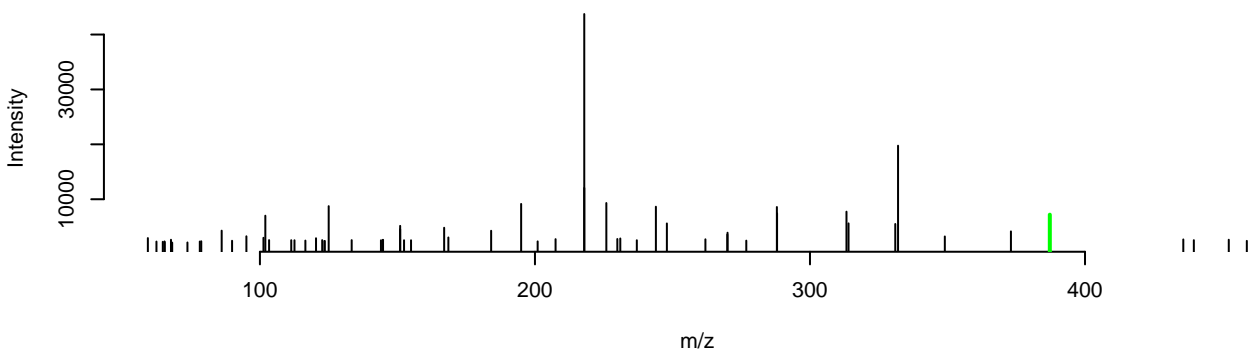
### LC-ESIMS. EIC = 433.1217

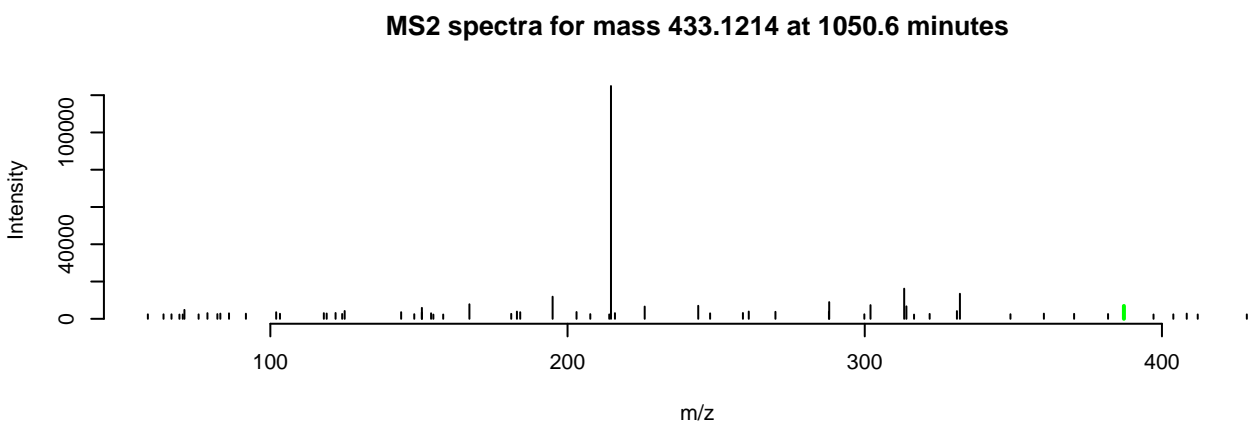
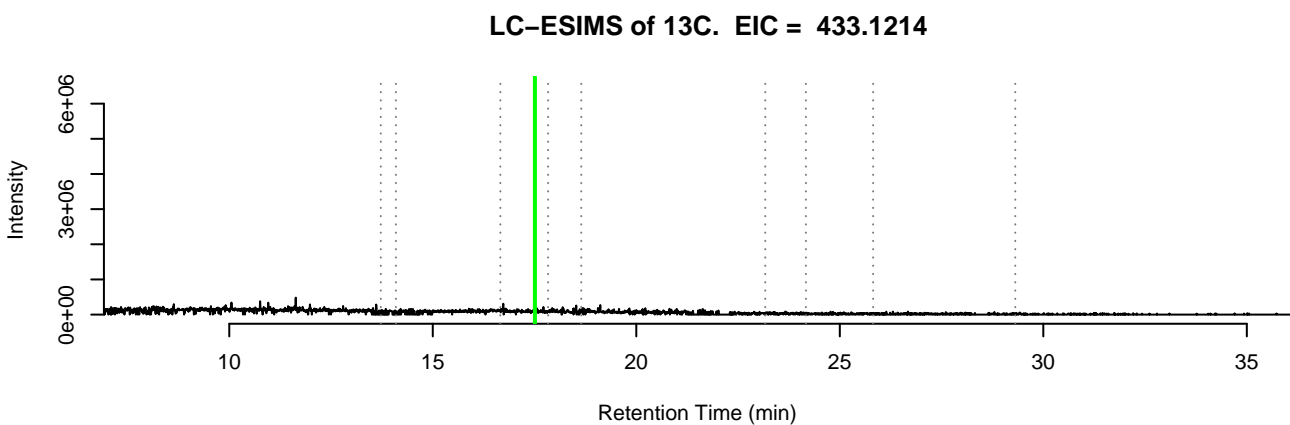
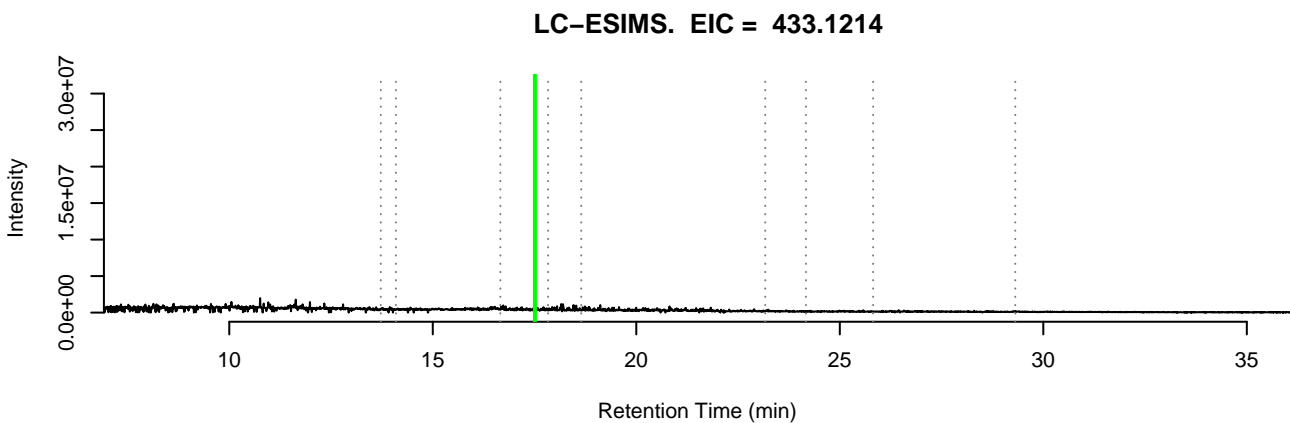
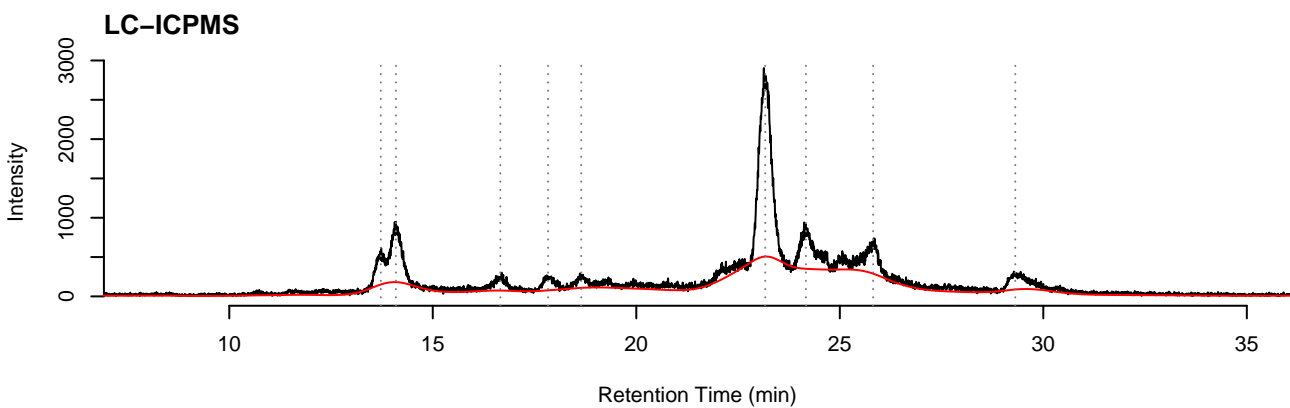


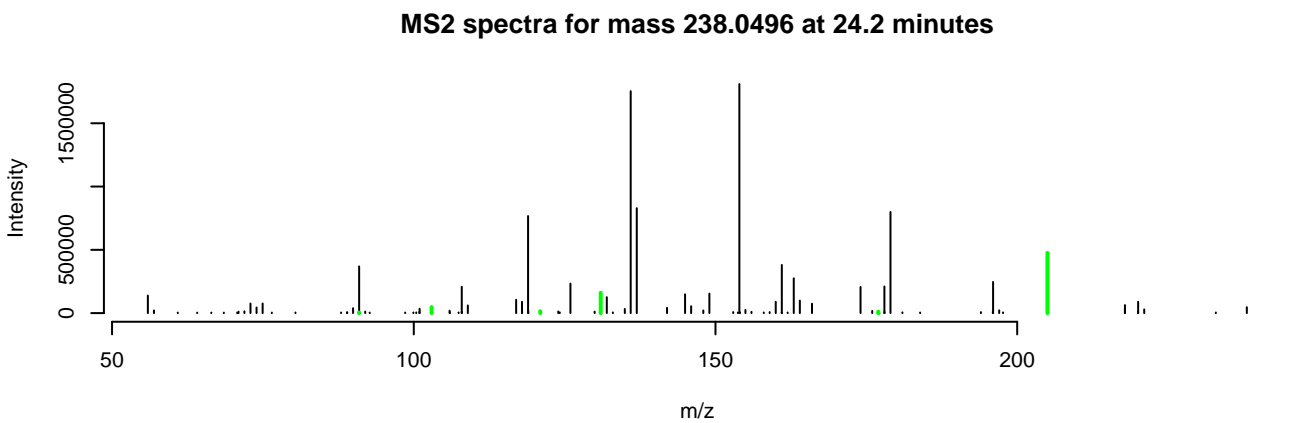
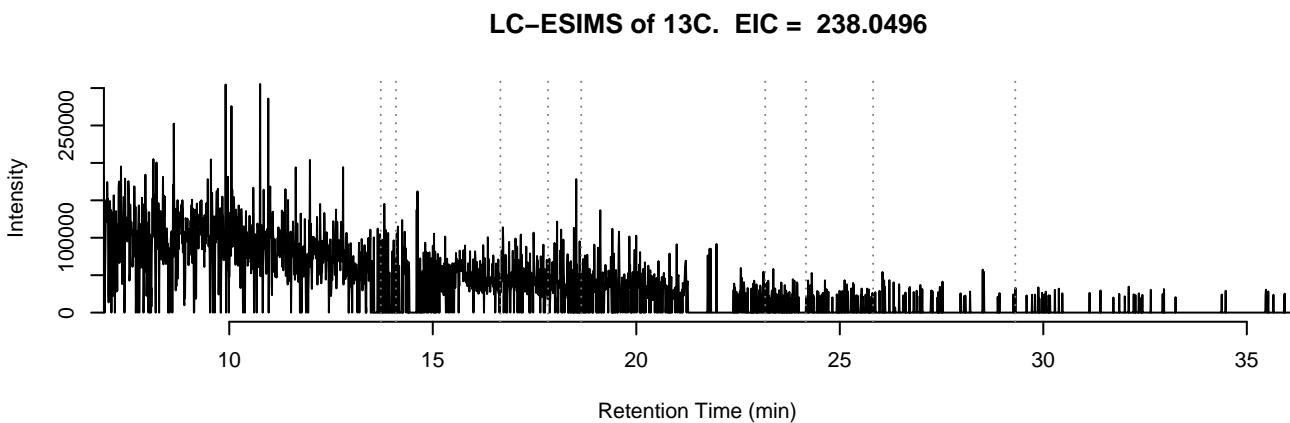
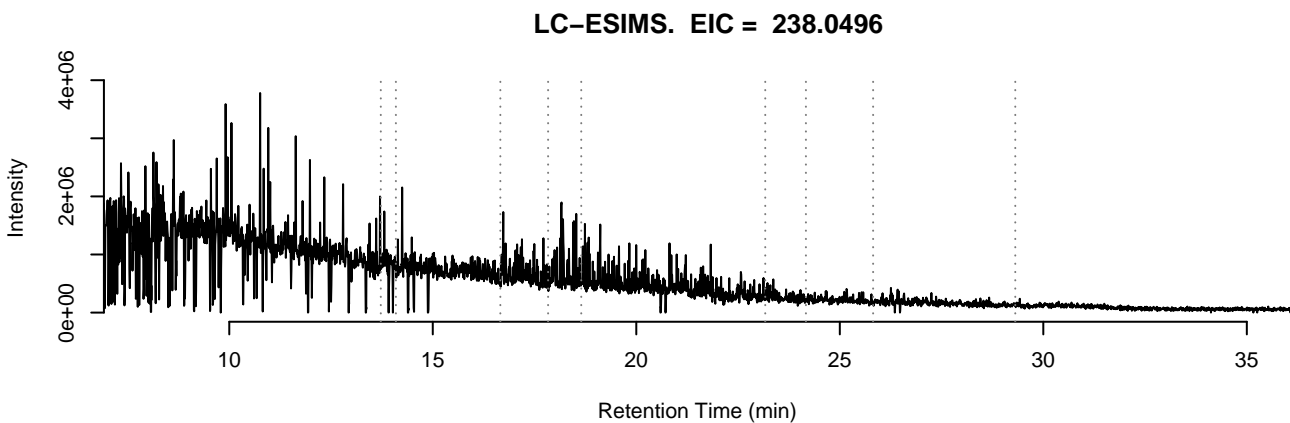
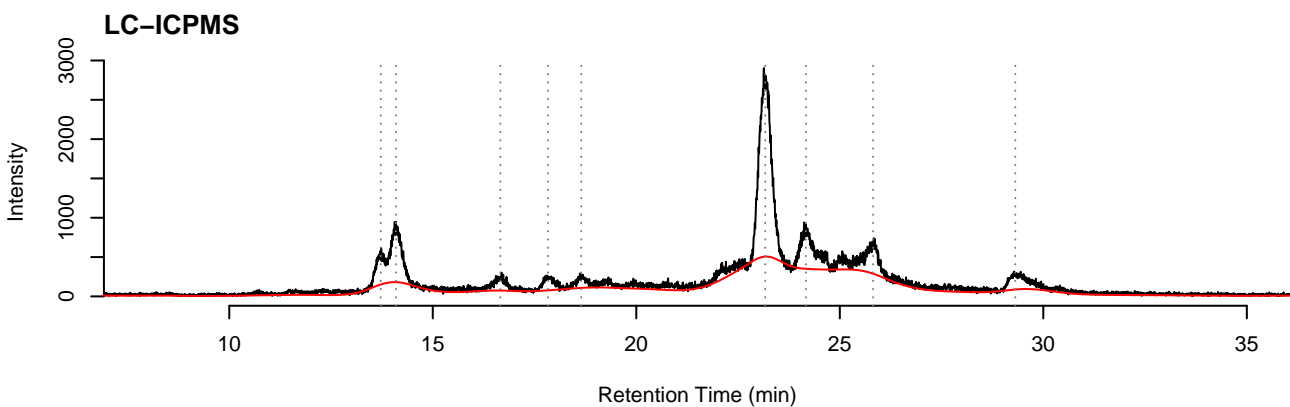
### LC-ESIMS of $^{13}\text{C}$ . EIC = 433.1217



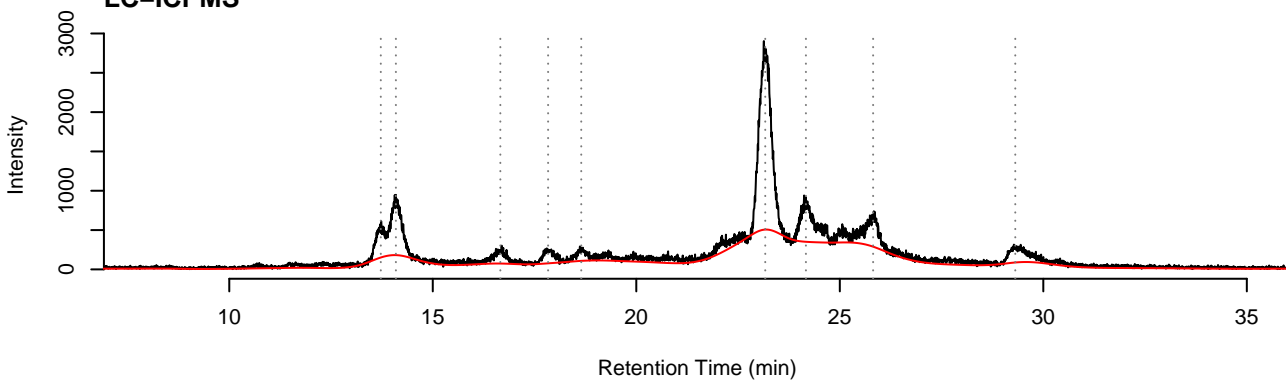
### MS2 spectra for mass 433.1217 at 1038.7 minutes



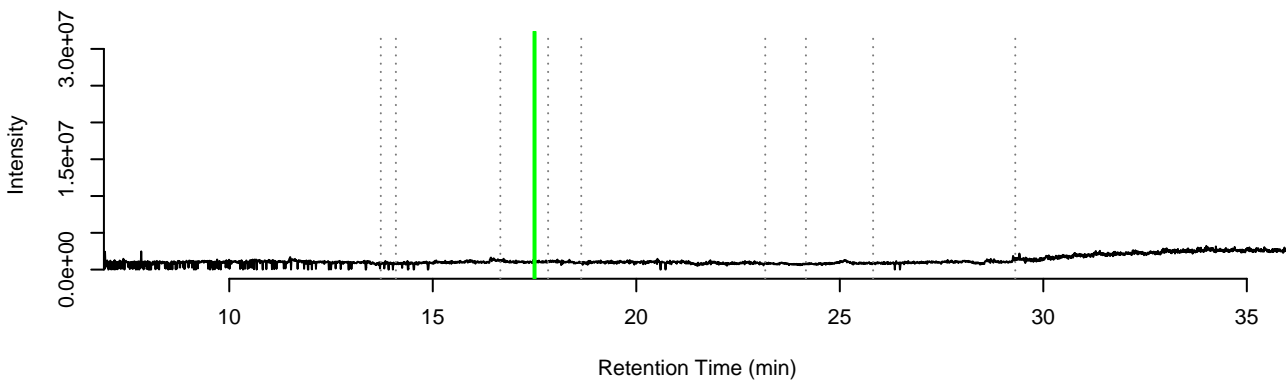




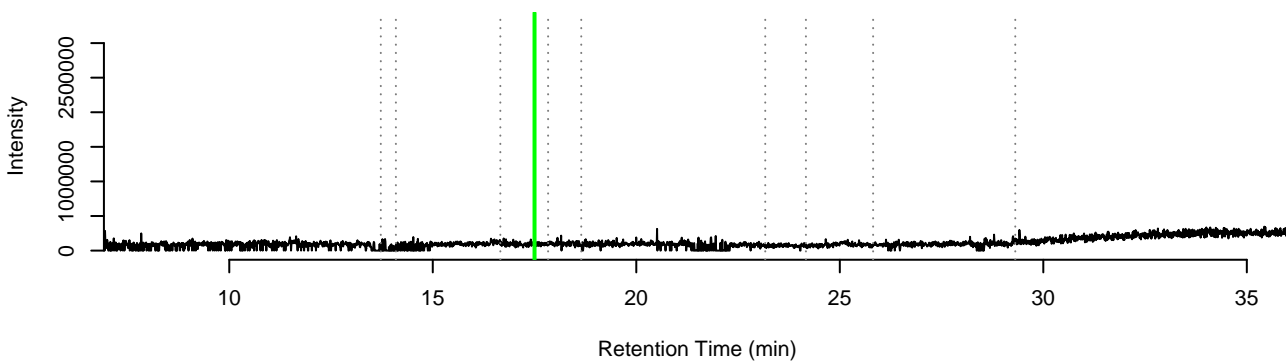
### LC-ICPMS



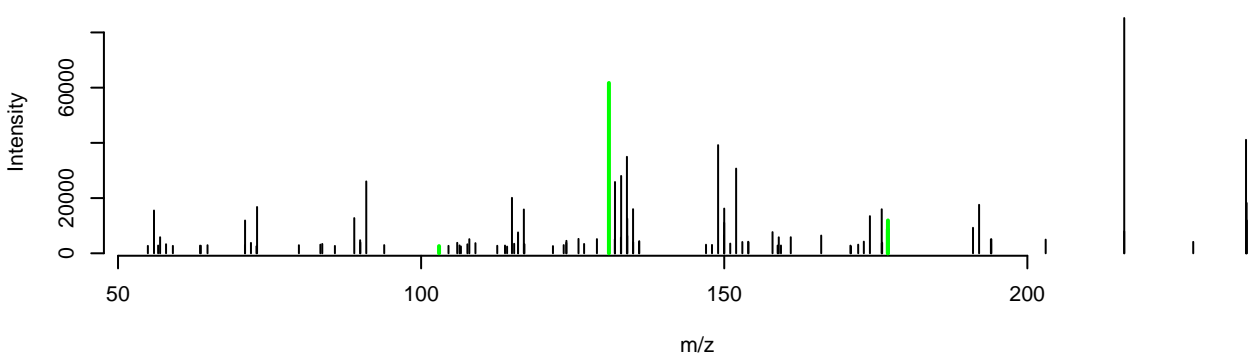
### LC-ESIMS. EIC = 236.0715



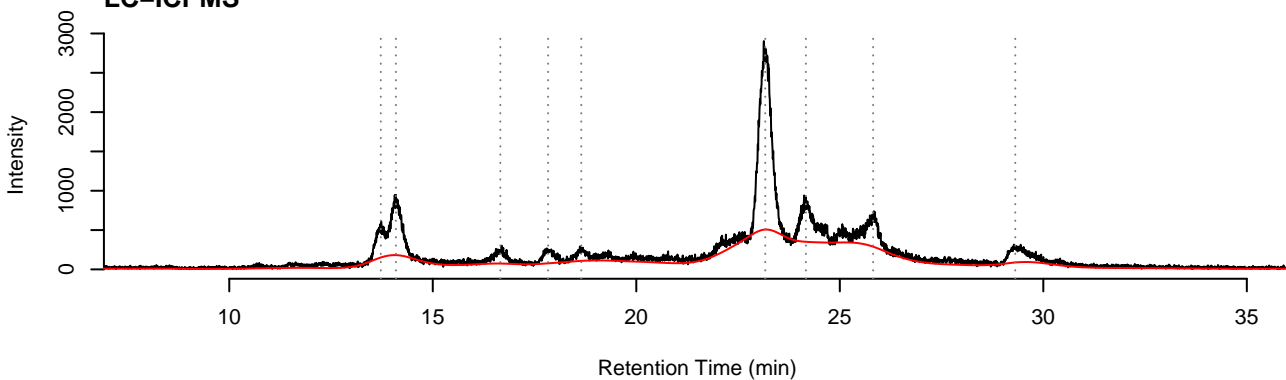
### LC-ESIMS of <sup>13</sup>C. EIC = 236.0715



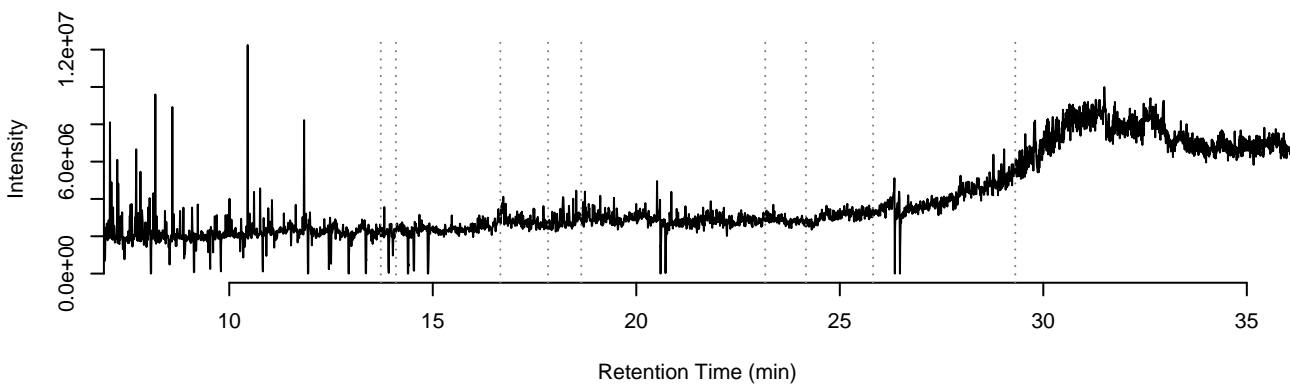
### MS2 spectra for mass 236.0715 at 1050 minutes



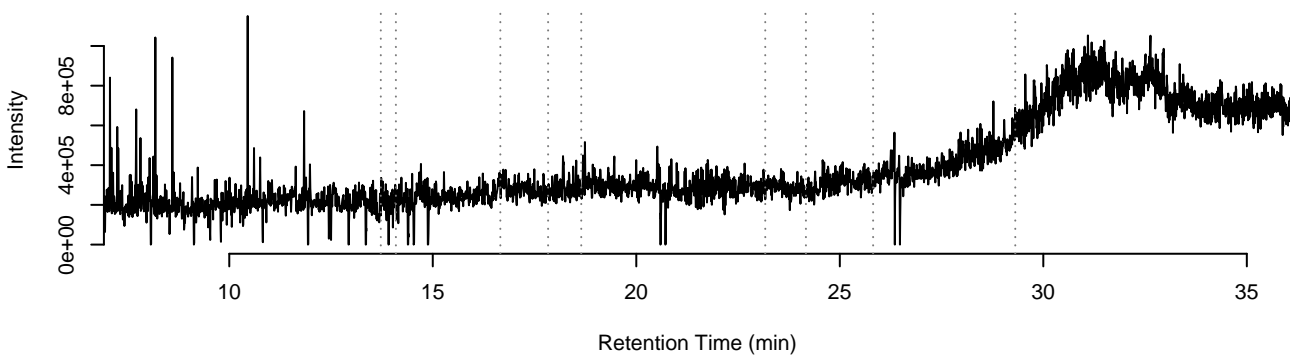
### LC-ICPMS



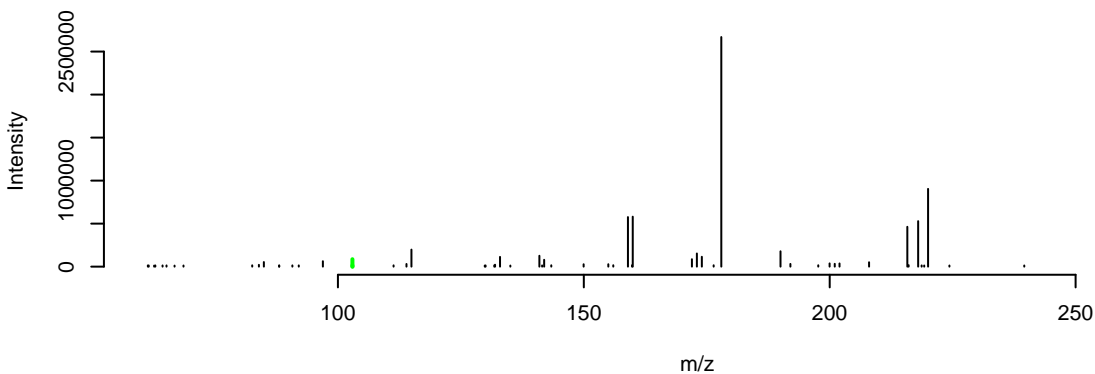
### LC-ESIMS. EIC = 262.0502



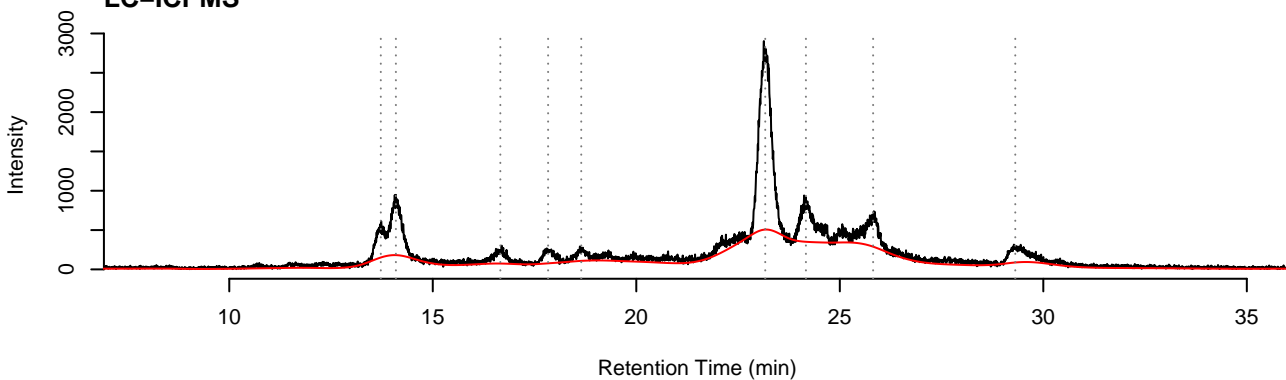
### LC-ESIMS of $^{13}\text{C}$ . EIC = 262.0502



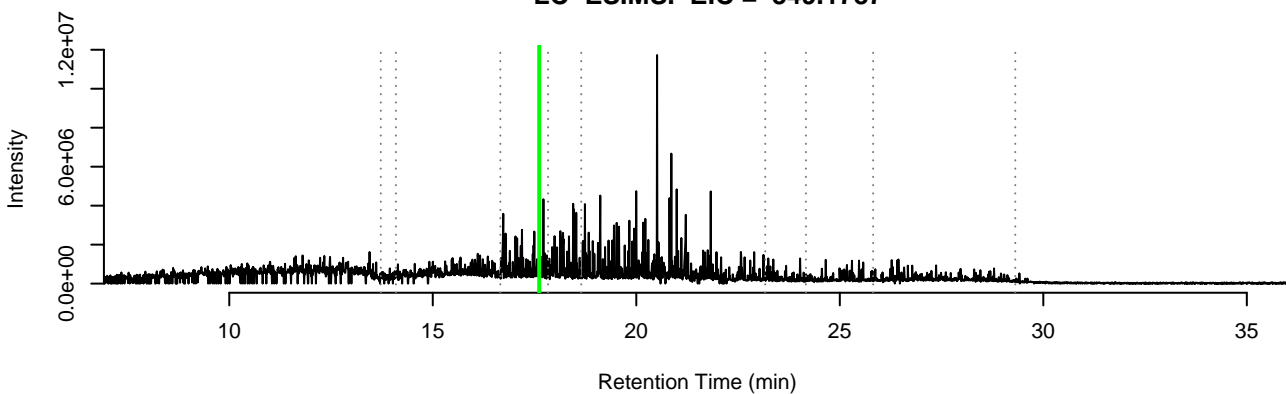
### MS2 spectra for mass 262.0502 at 2805.8 minutes



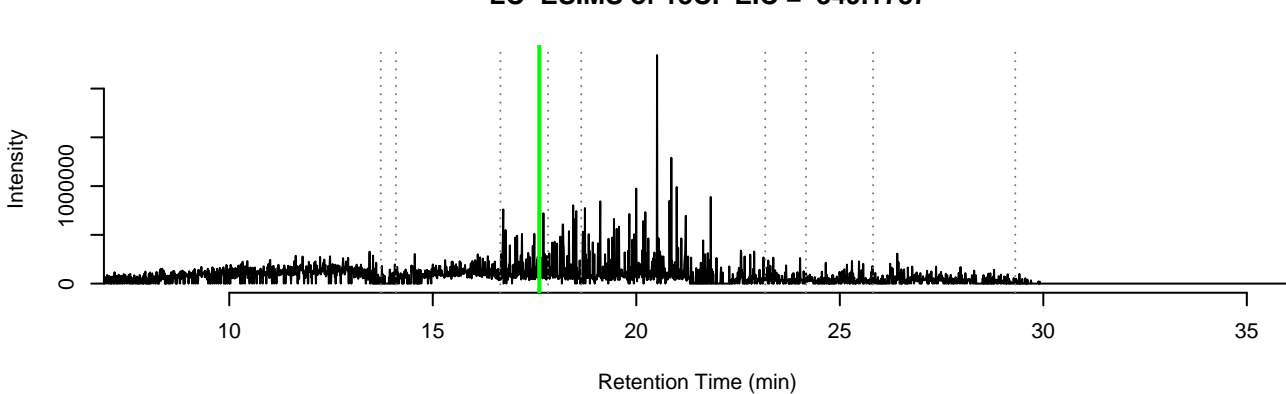
### LC-ICPMS



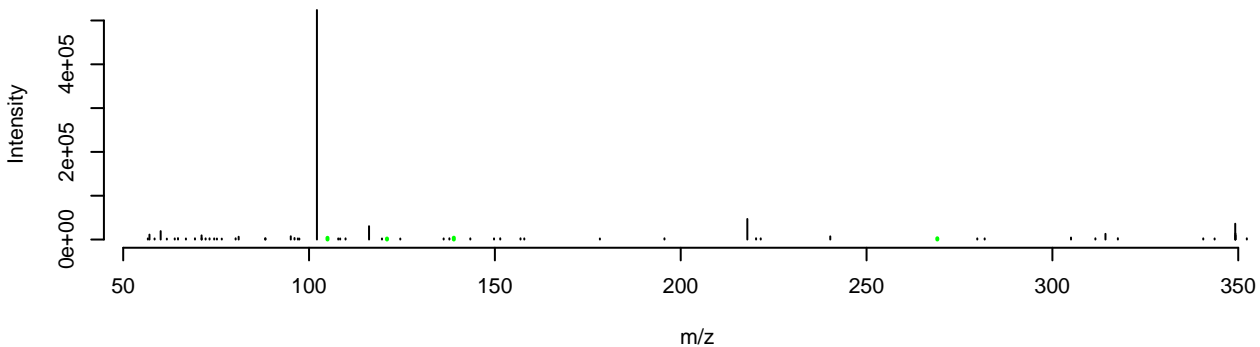
### LC-ESIMS. EIC = 349.1787



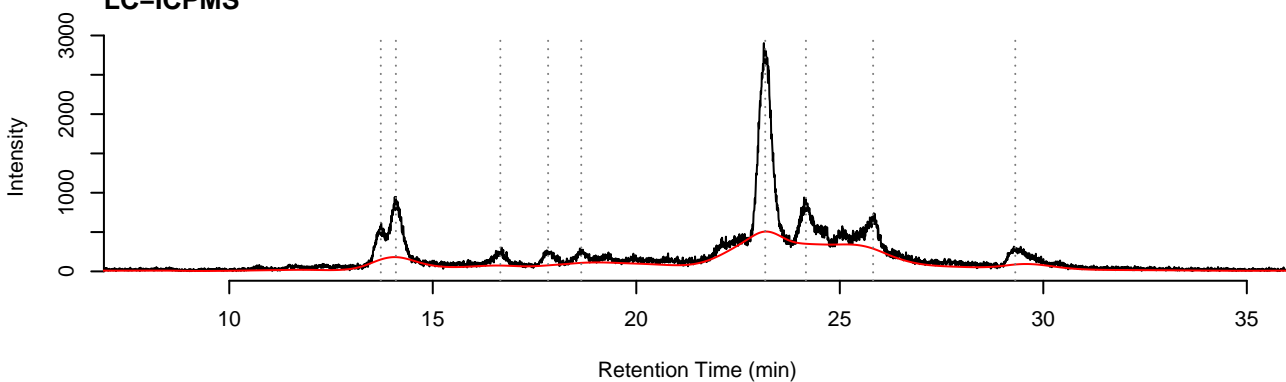
### LC-ESIMS of $^{13}\text{C}$ . EIC = 349.1787



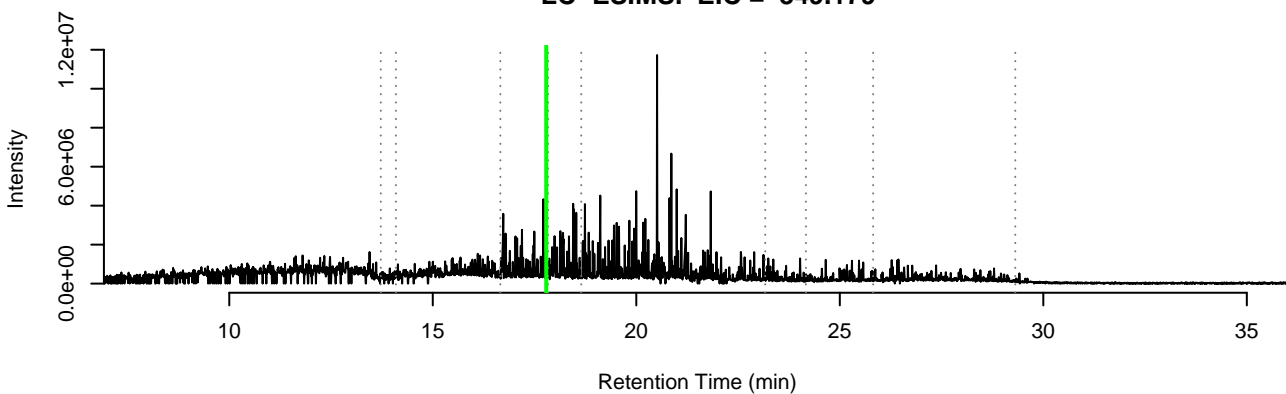
### MS2 spectra for mass 349.1787 at 1056.9 minutes



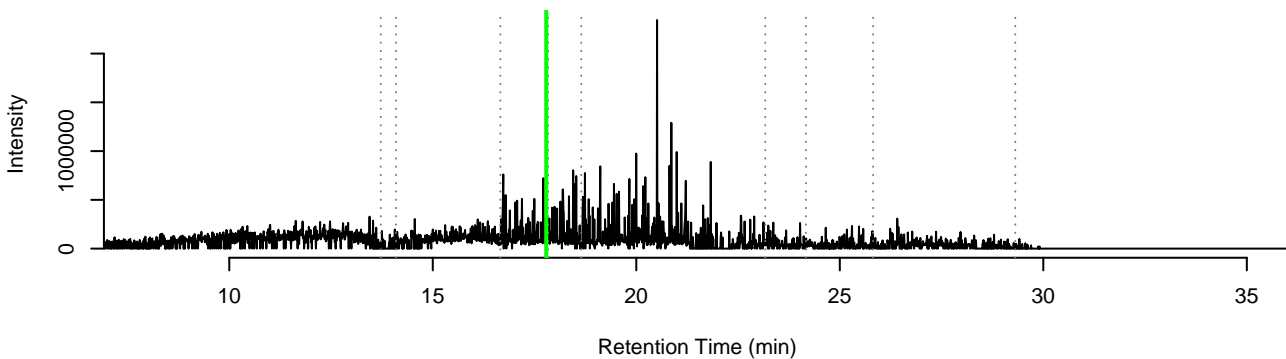
### LC-ICPMS



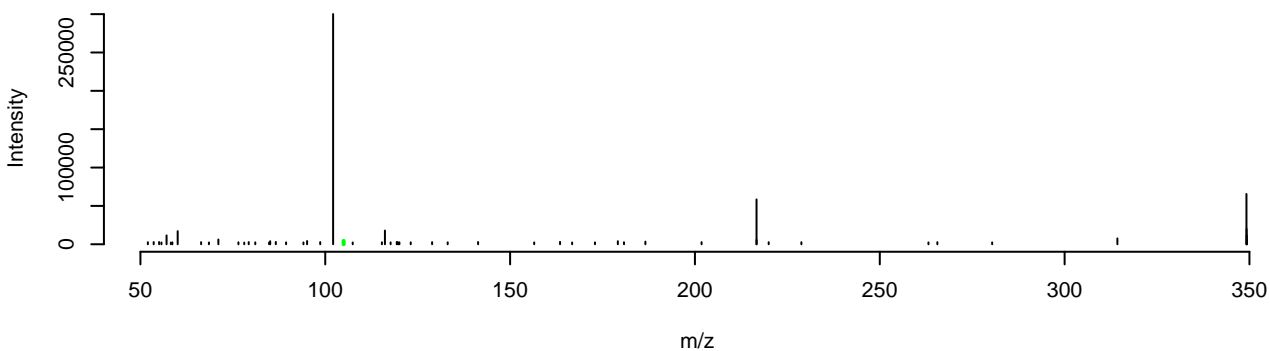
### LC-ESIMS. EIC = 349.179



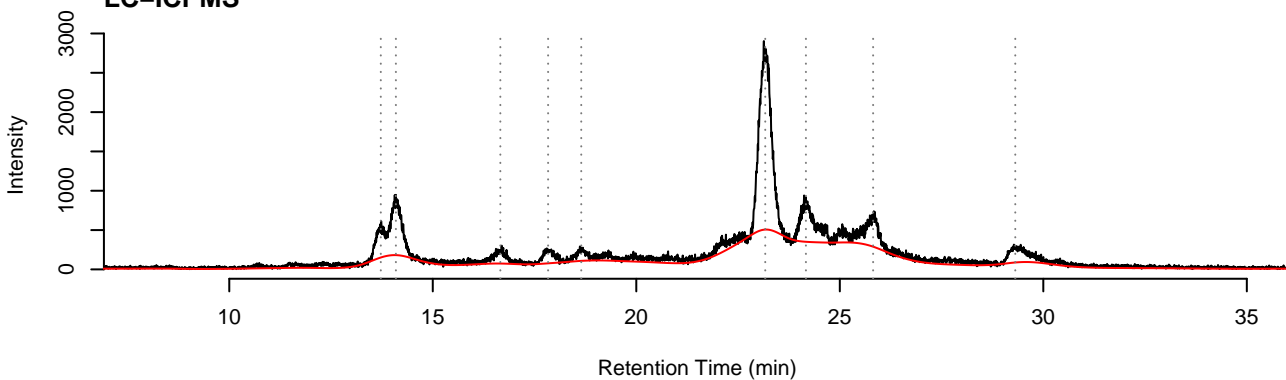
### LC-ESIMS of <sup>13</sup>C. EIC = 349.179



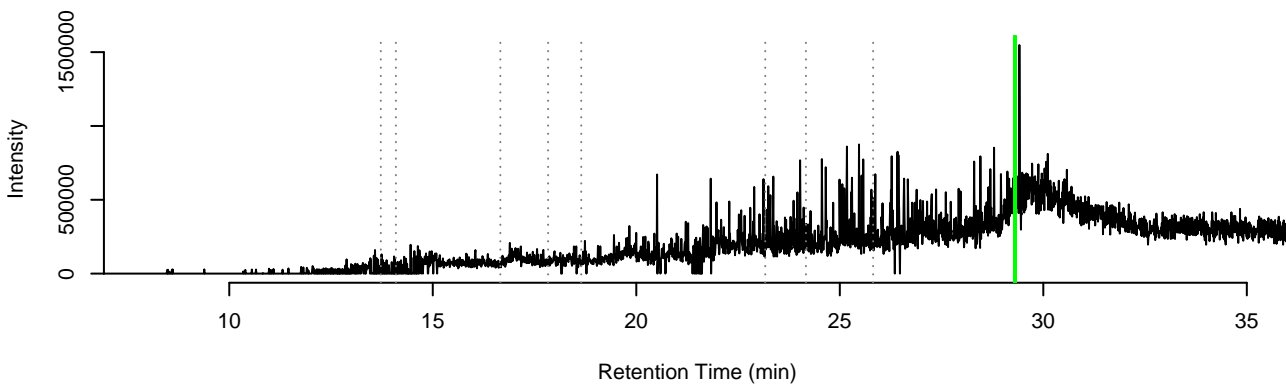
### MS2 spectra for mass 349.179 at 1067.2 minutes



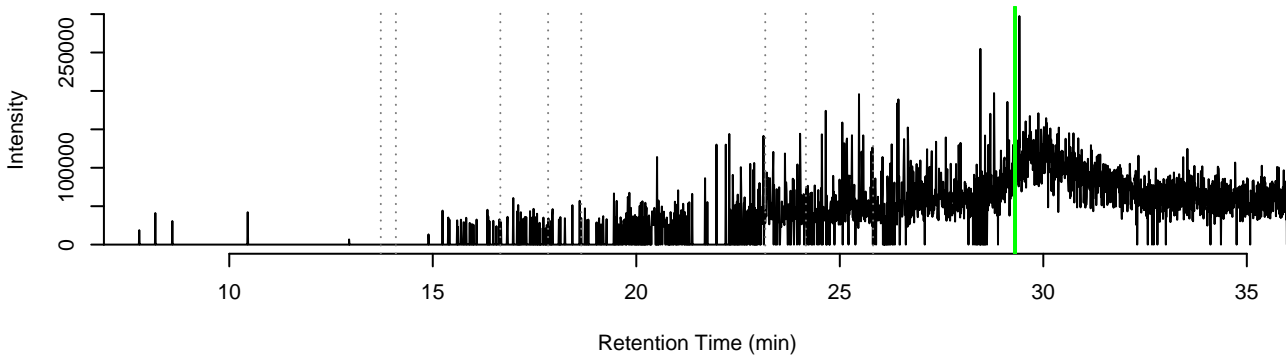
### LC-ICPMS



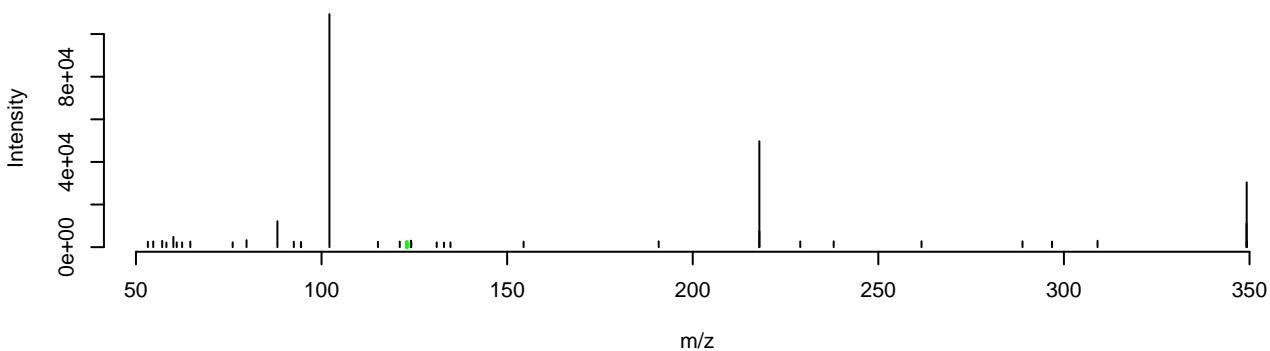
### LC-ESIMS. EIC = 349.2149



### LC-ESIMS of $^{13}\text{C}$ . EIC = 349.2149

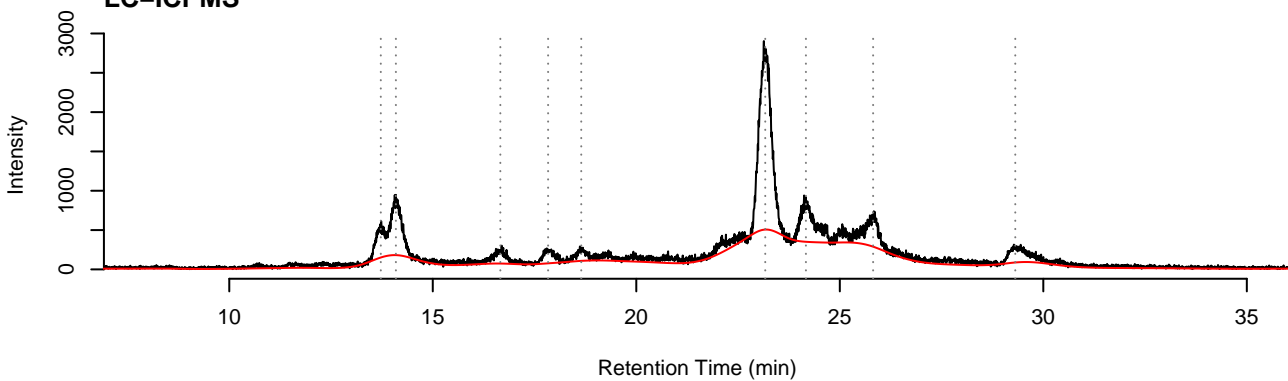


### MS2 spectra for mass 349.2149 at 1758.3 minutes

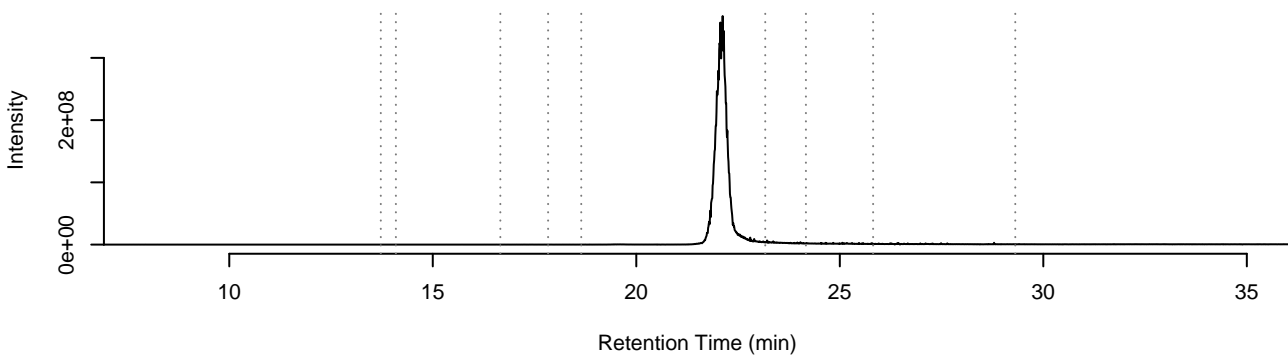




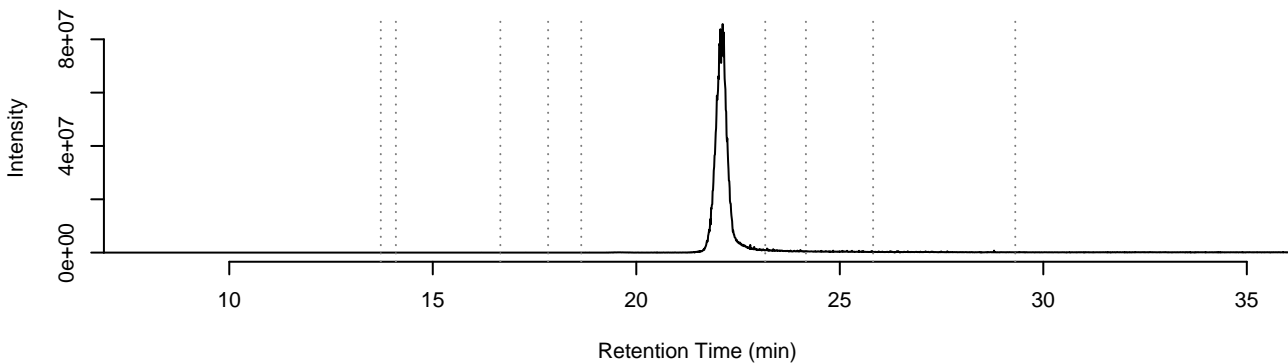
### LC-ICPMS



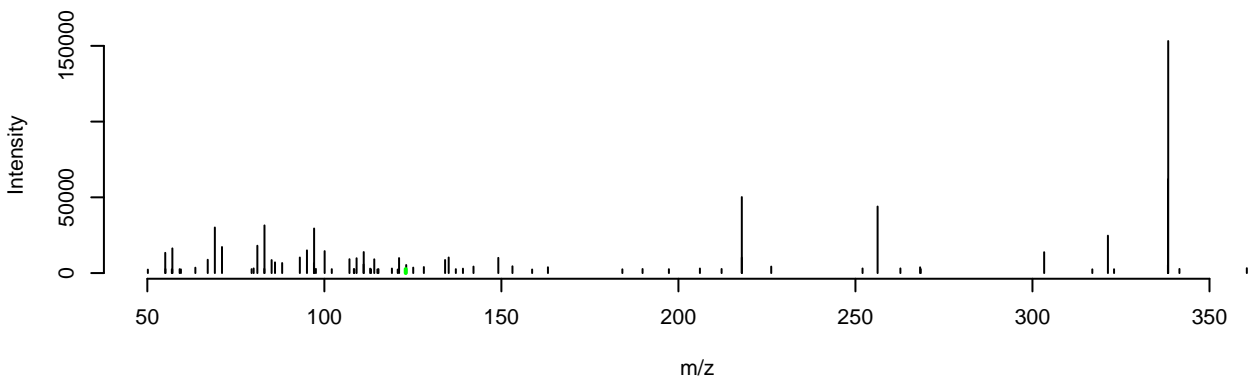
### LC-ESIMS. EIC = 338.3414



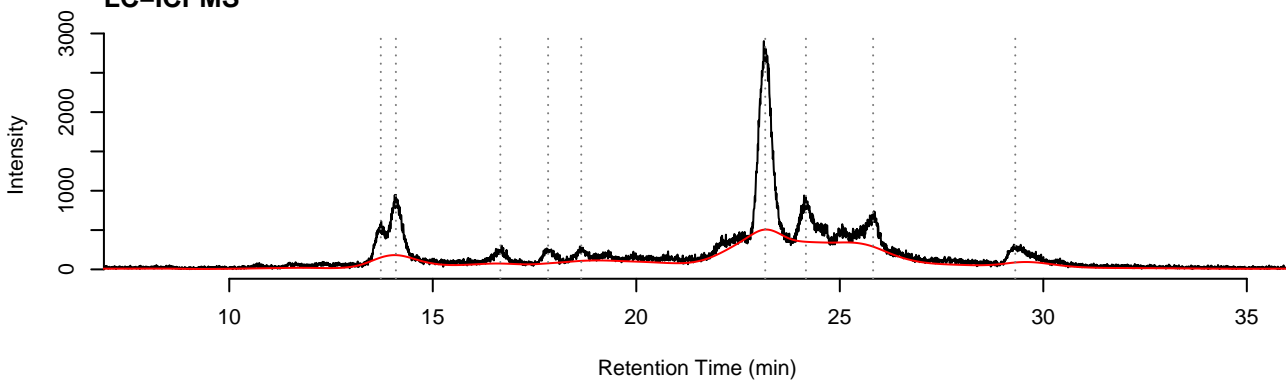
### LC-ESIMS of $^{13}\text{C}$ . EIC = 338.3414



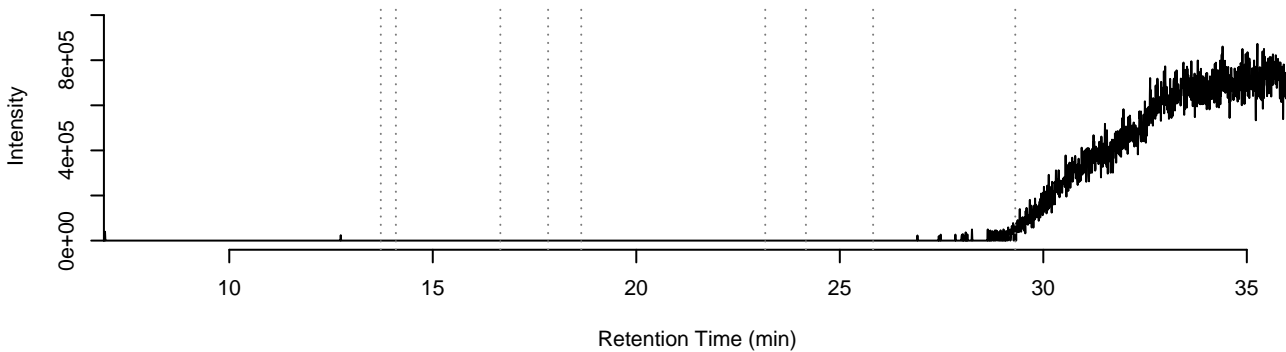
### MS2 spectra for mass 338.3414 at 2364 minutes



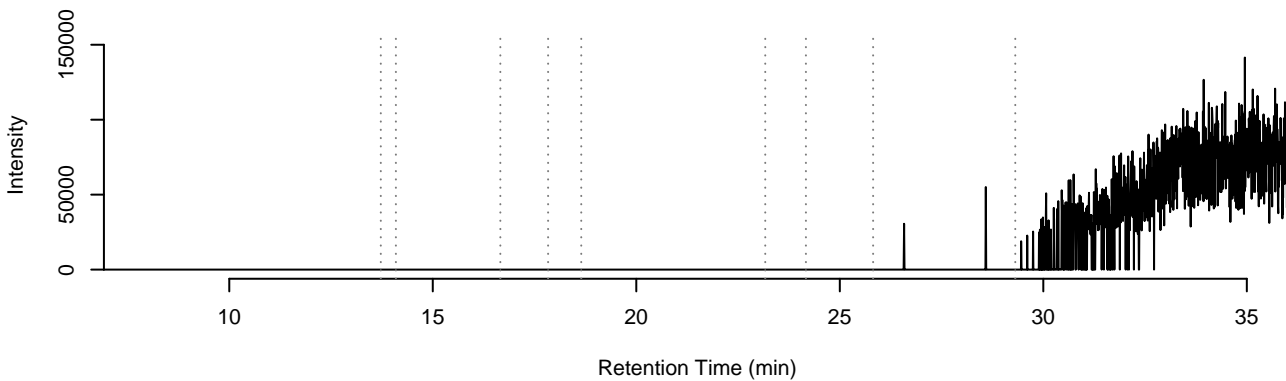
### LC-ICPMS



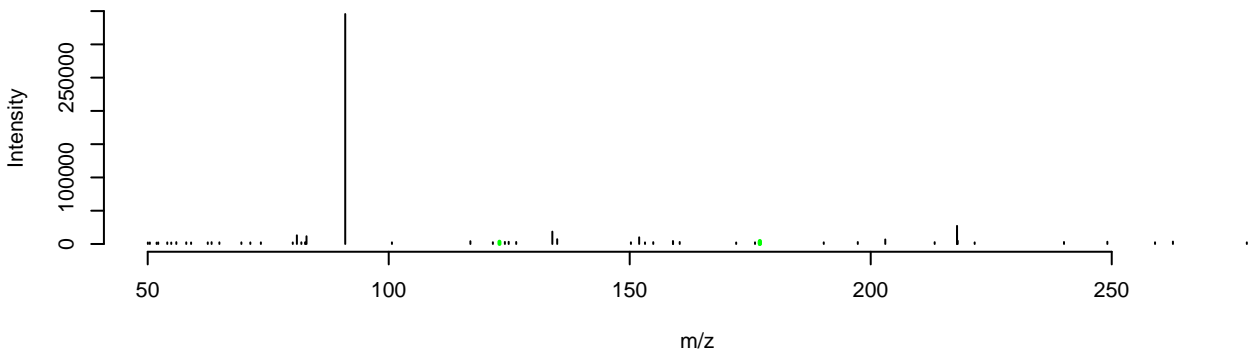
### LC-ESIMS. EIC = 277.9099



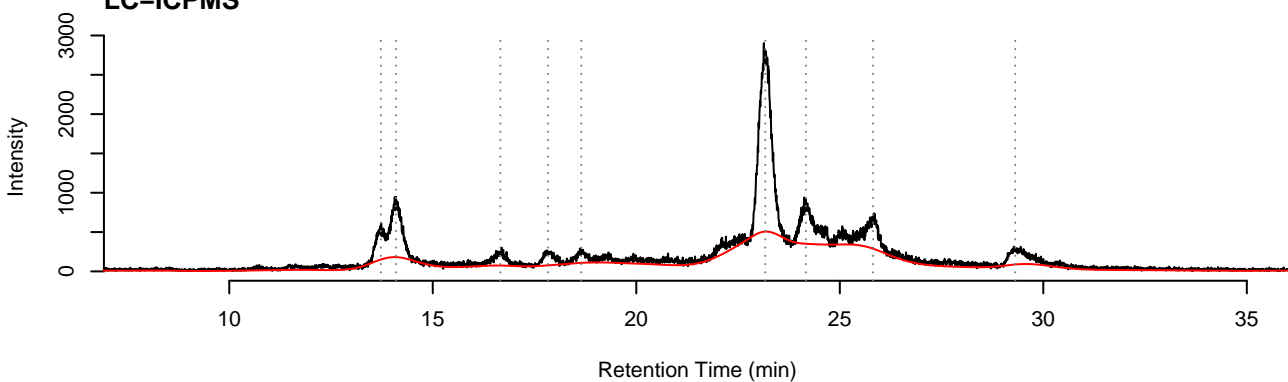
### LC-ESIMS of $^{13}\text{C}$ . EIC = 277.9099



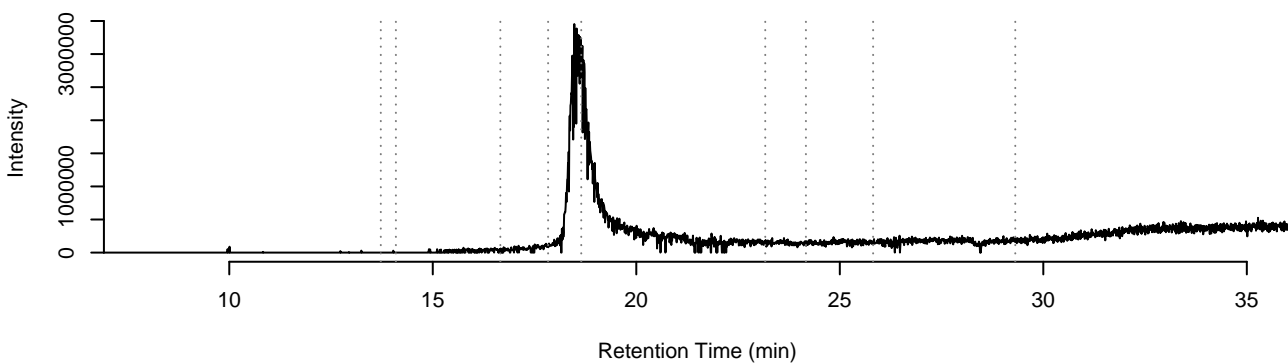
### MS2 spectra for mass 277.9099 at 2370.7 minutes



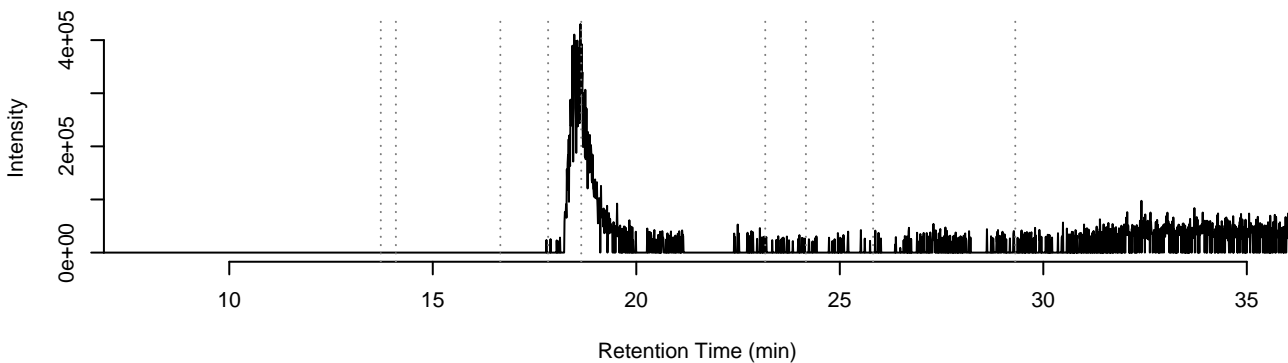
### LC-ICPMS



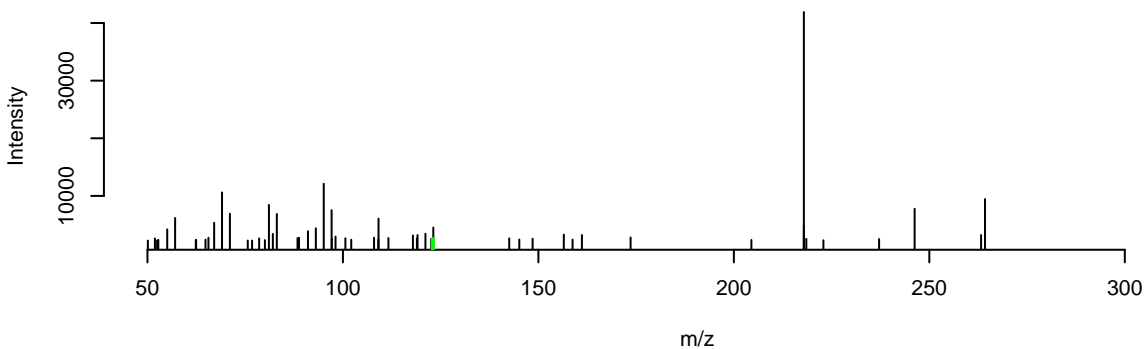
### LC-ESIMS. EIC = 331.3036



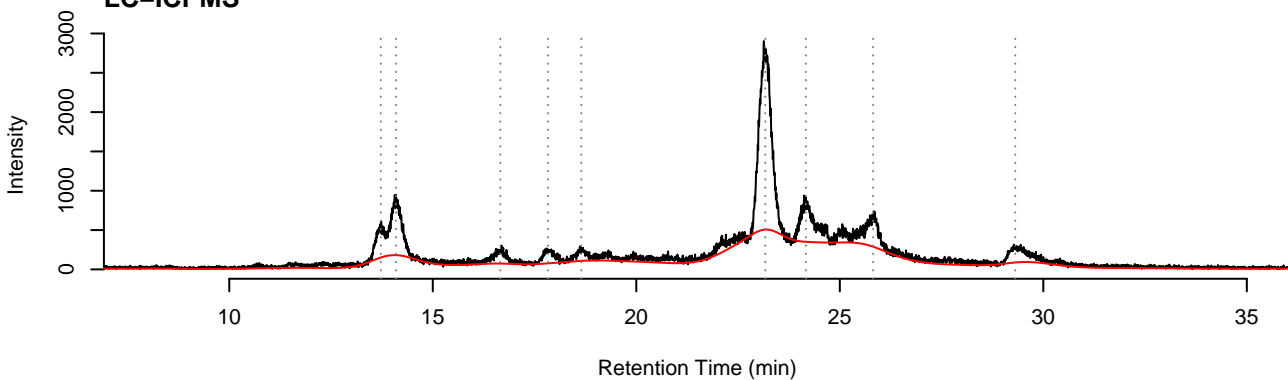
### LC-ESIMS of $^{13}\text{C}$ . EIC = 331.3036



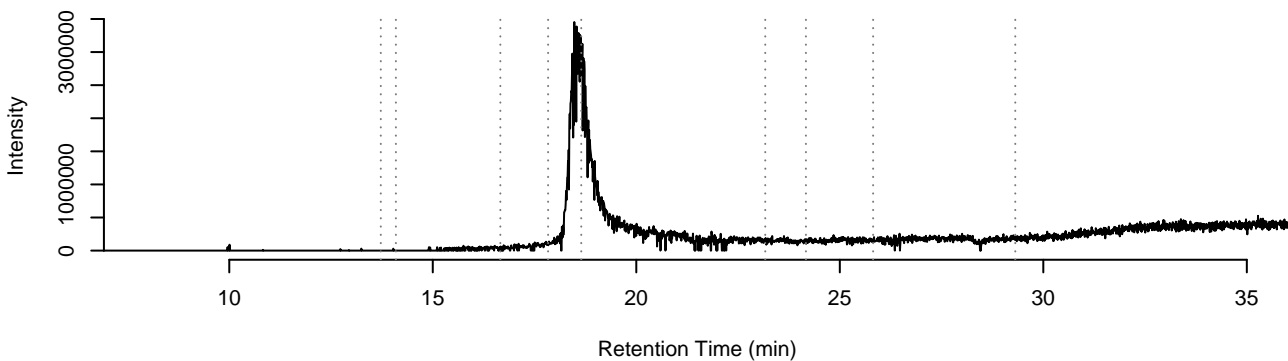
### MS2 spectra for mass 331.3036 at 2703.5 minutes



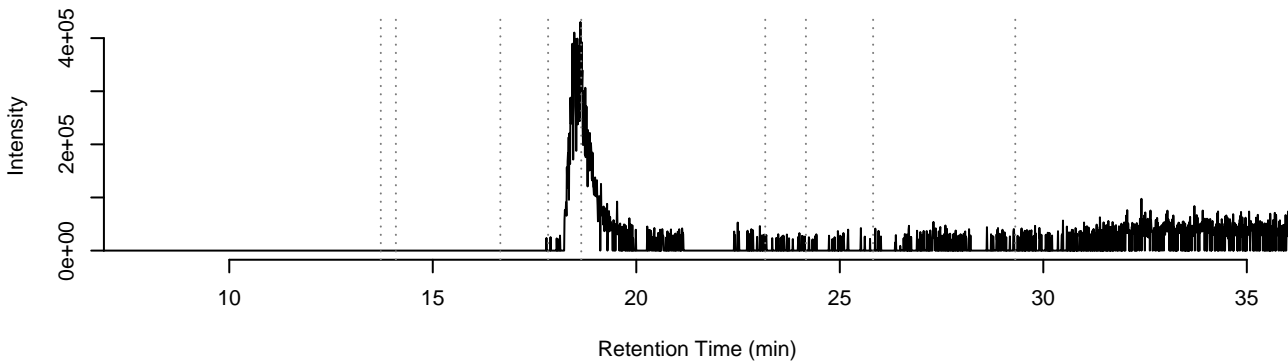
### LC-ICPMS



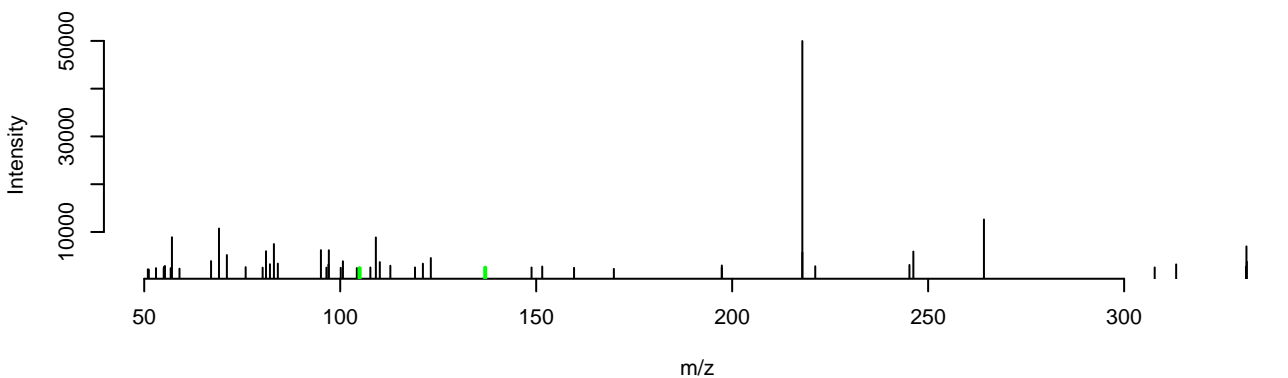
### LC-ESIMS. EIC = 331.3036



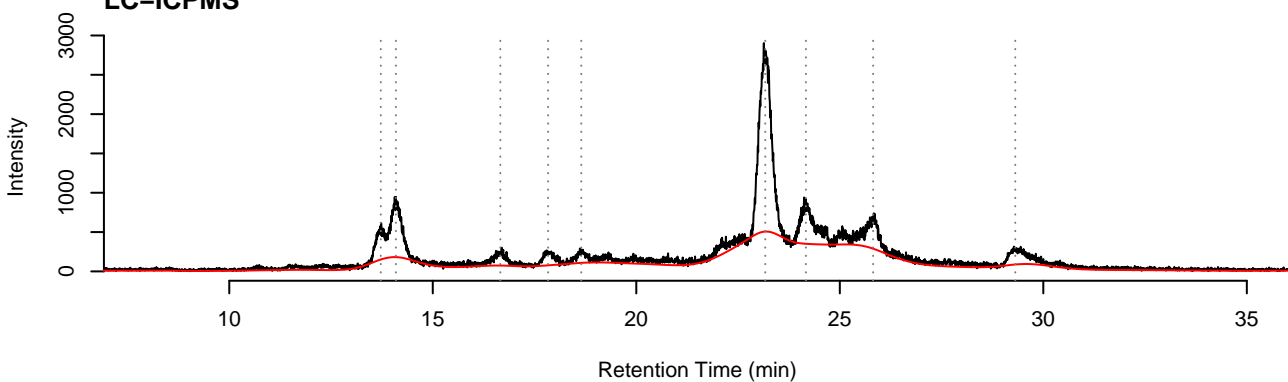
### LC-ESIMS of $^{13}\text{C}$ . EIC = 331.3036



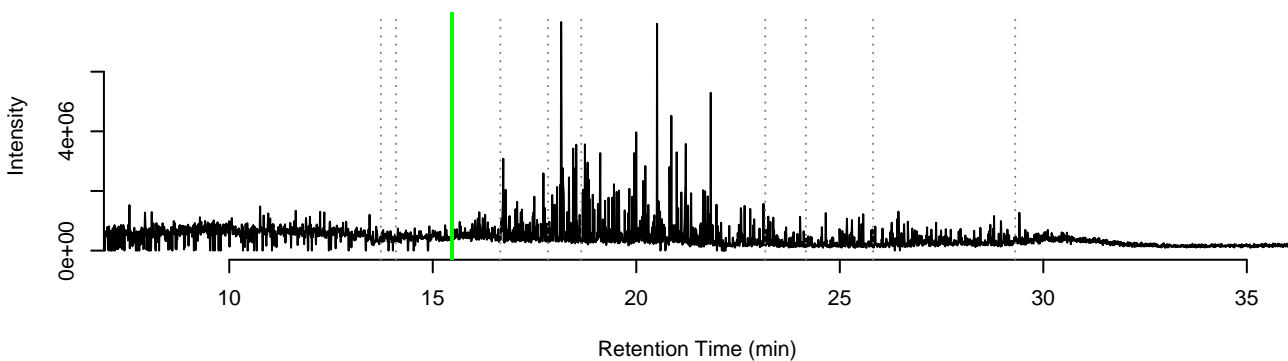
### MS2 spectra for mass 331.3036 at 2461.5 minutes



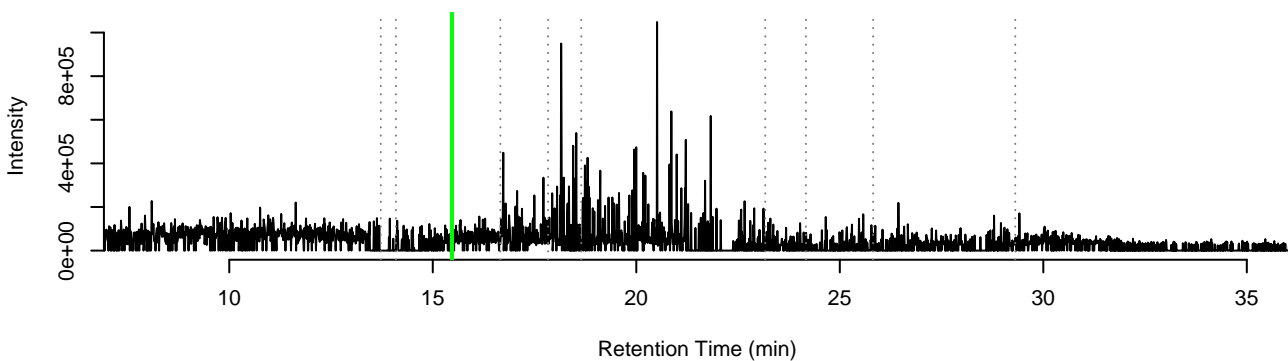
### LC-ICPMS



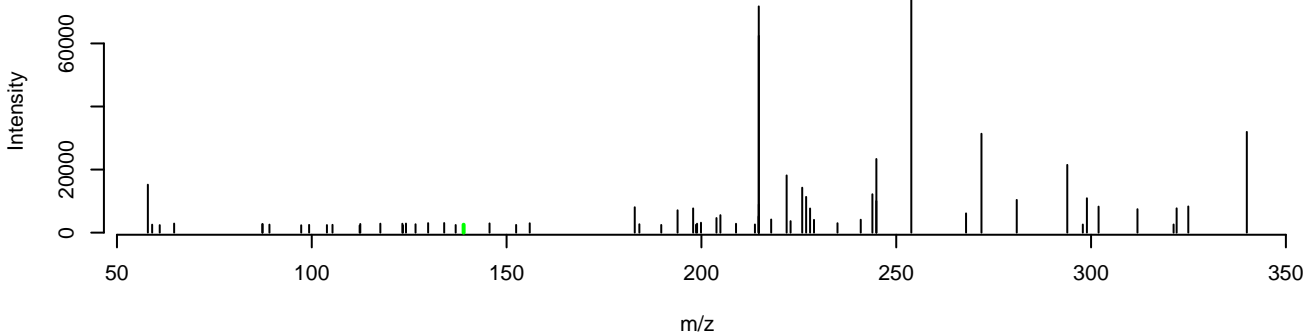
### LC-ESIMS. EIC = 382.0216



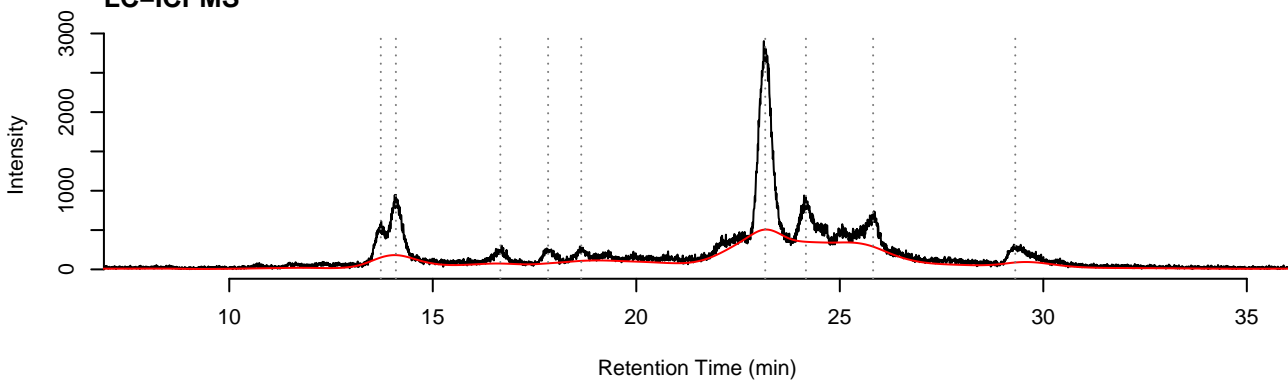
### LC-ESIMS of $^{13}\text{C}$ . EIC = 382.0216



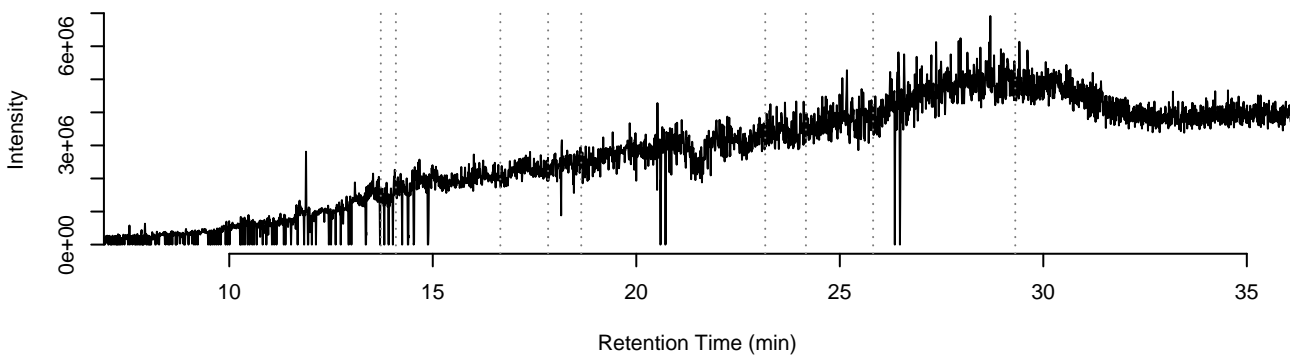
### MS2 spectra for mass 382.0216 at 928.3 minutes



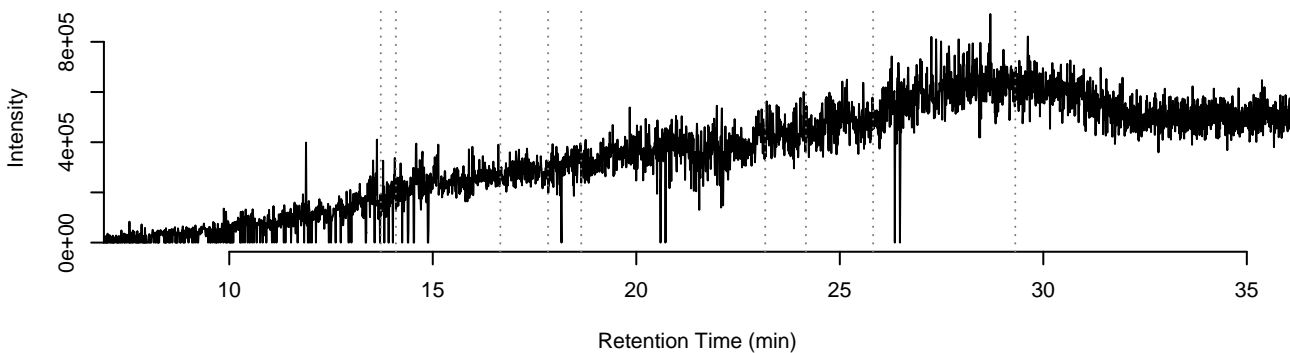
### LC-ICPMS



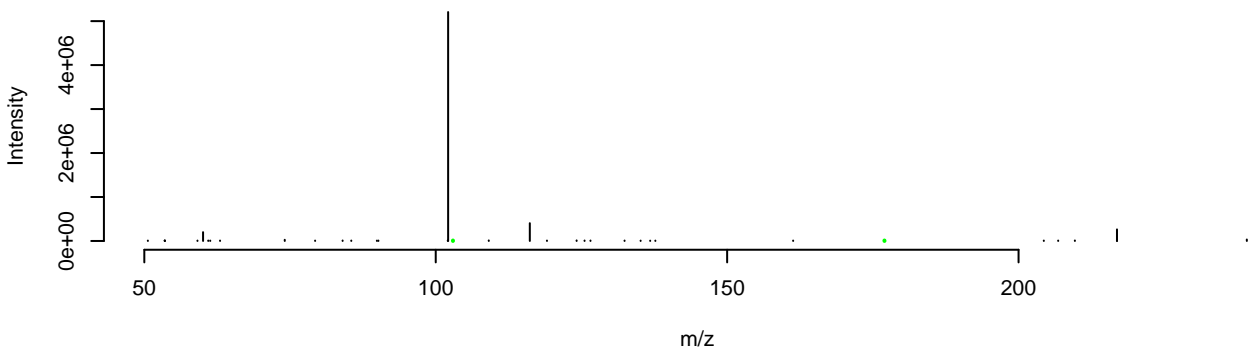
### LC-ESIMS. EIC = 239.2247



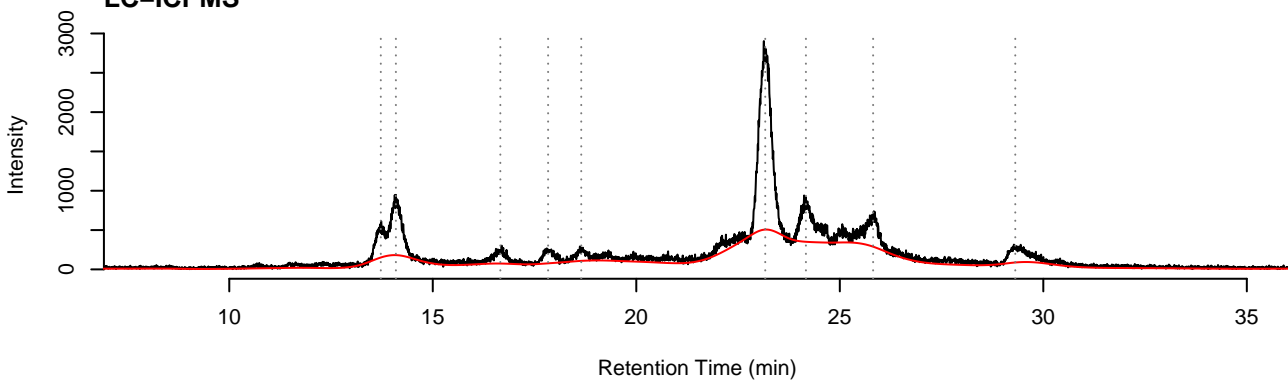
### LC-ESIMS of $^{13}\text{C}$ . EIC = 239.2247



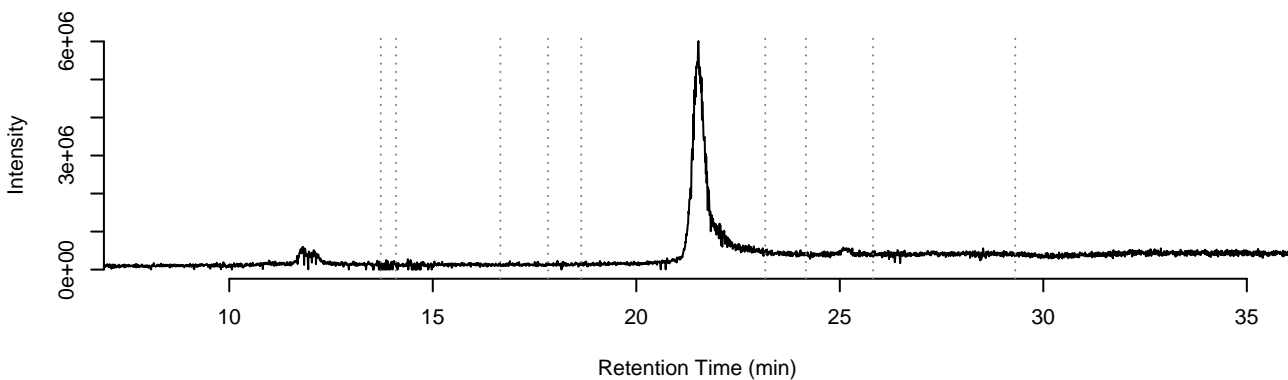
### MS2 spectra for mass 239.2247 at 2841.8 minutes



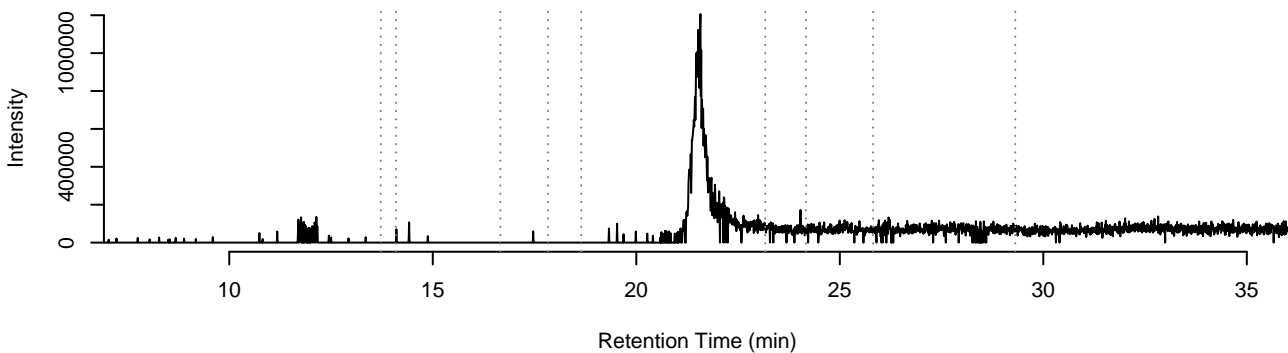
### LC-ICPMS



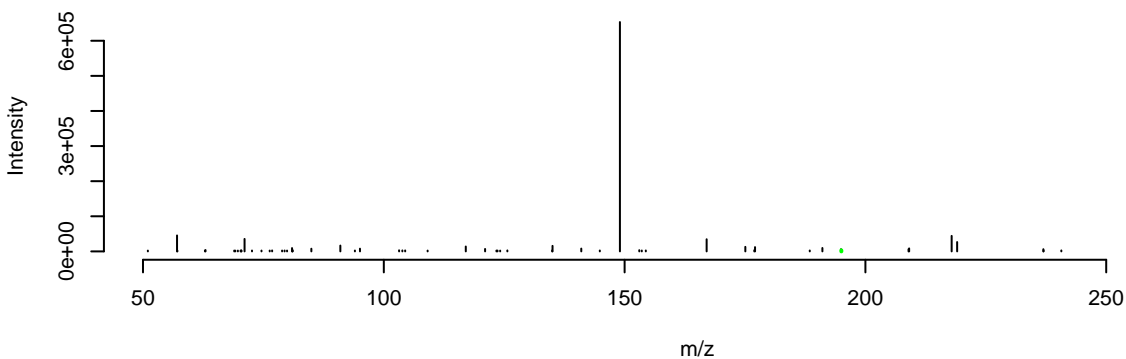
### LC-ESIMS. EIC = 279.1589



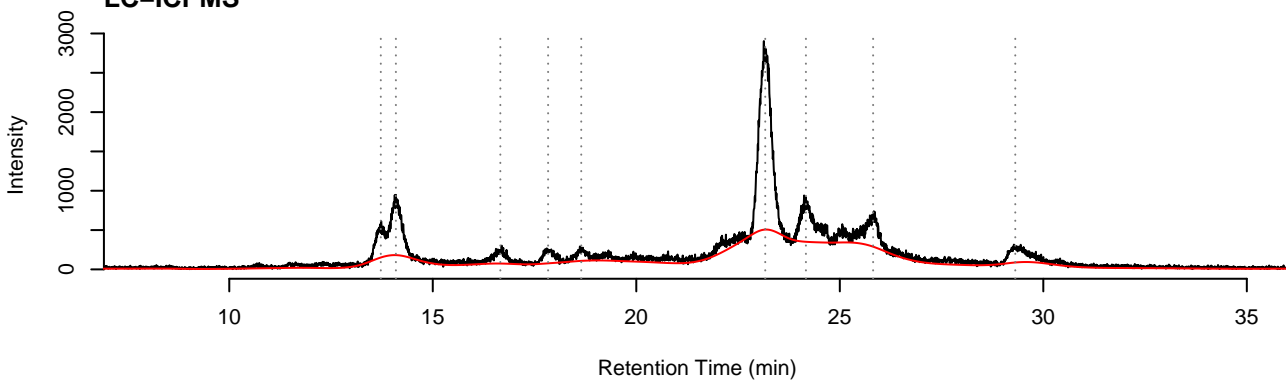
### LC-ESIMS of $^{13}\text{C}$ . EIC = 279.1589



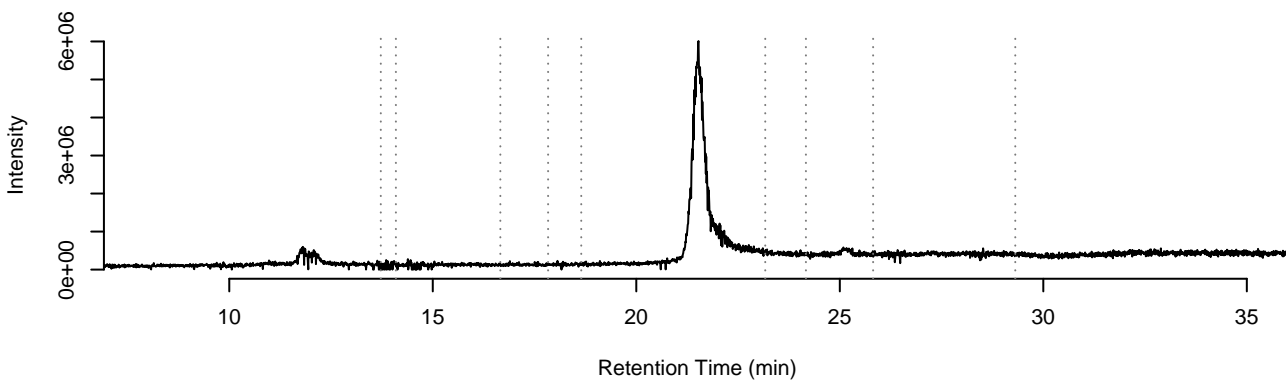
### MS2 spectra for mass 279.1589 at 2333.1 minutes



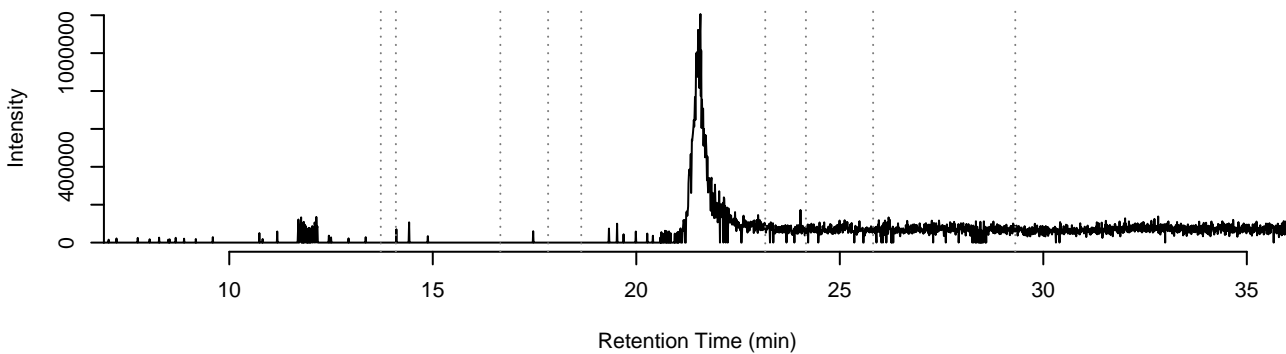
### LC-ICPMS



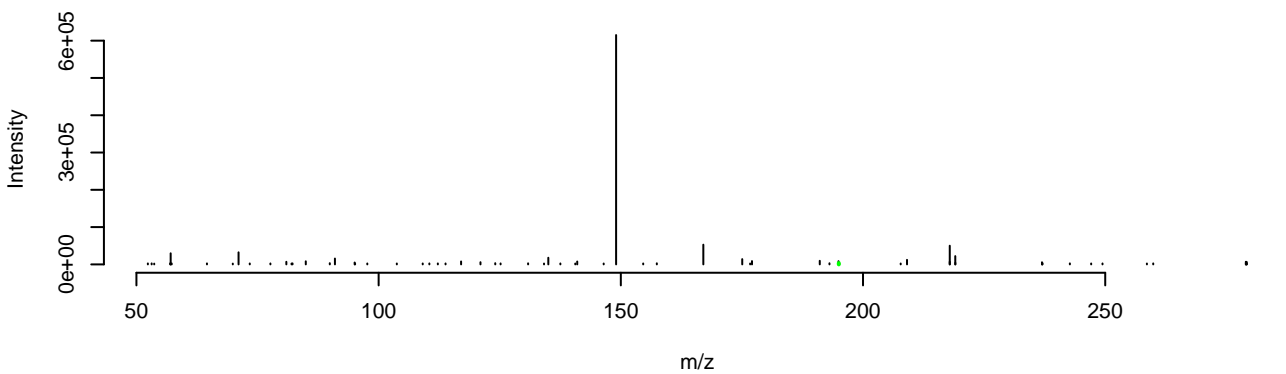
### LC-ESIMS. EIC = 279.1588



### LC-ESIMS of $^{13}\text{C}$ . EIC = 279.1588

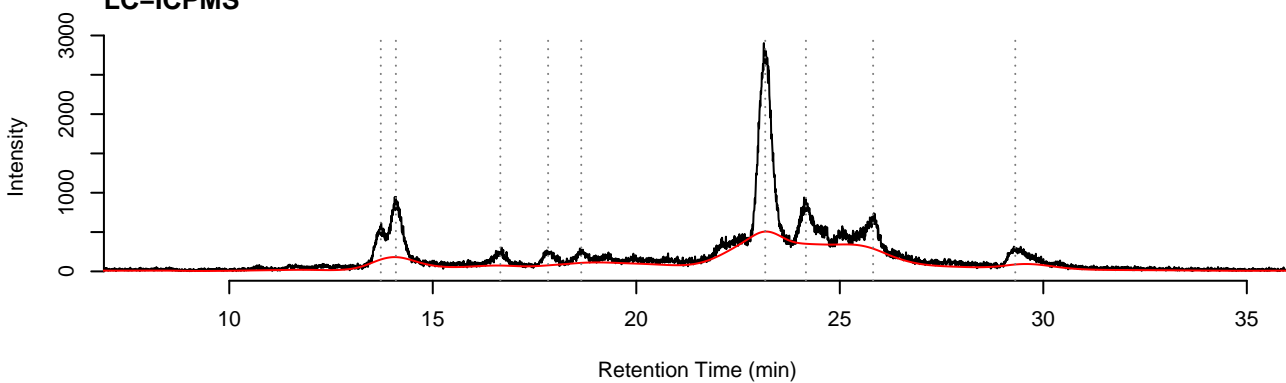


### MS2 spectra for mass 279.1588 at 2364.4 minutes

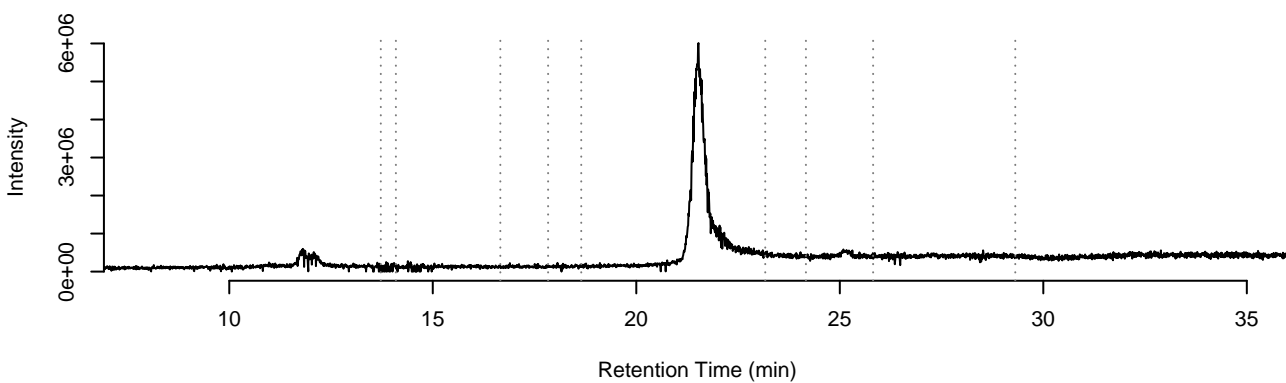




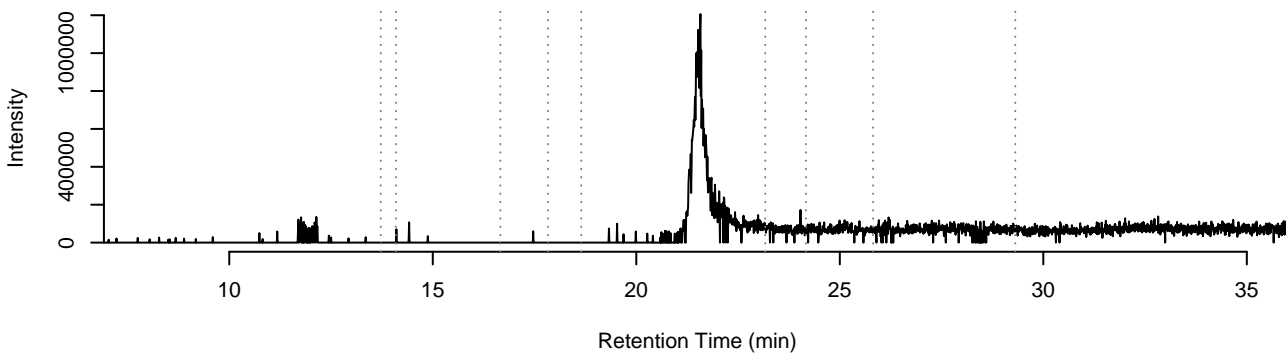
### LC-ICPMS



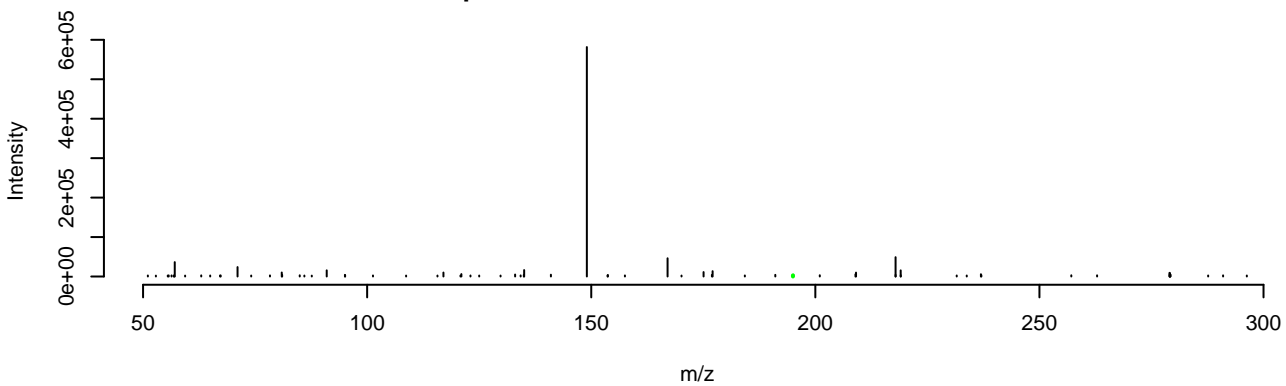
### LC-ESIMS. EIC = 279.1589



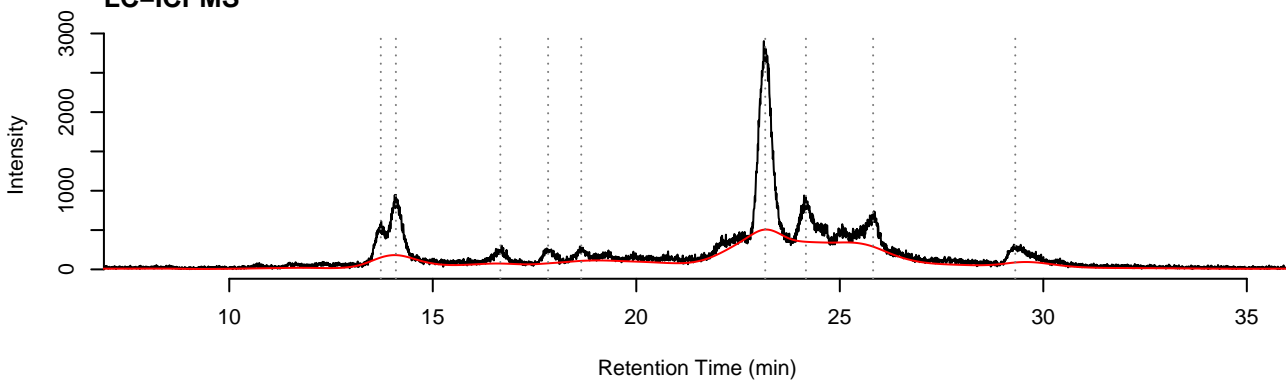
### LC-ESIMS of $^{13}\text{C}$ . EIC = 279.1589



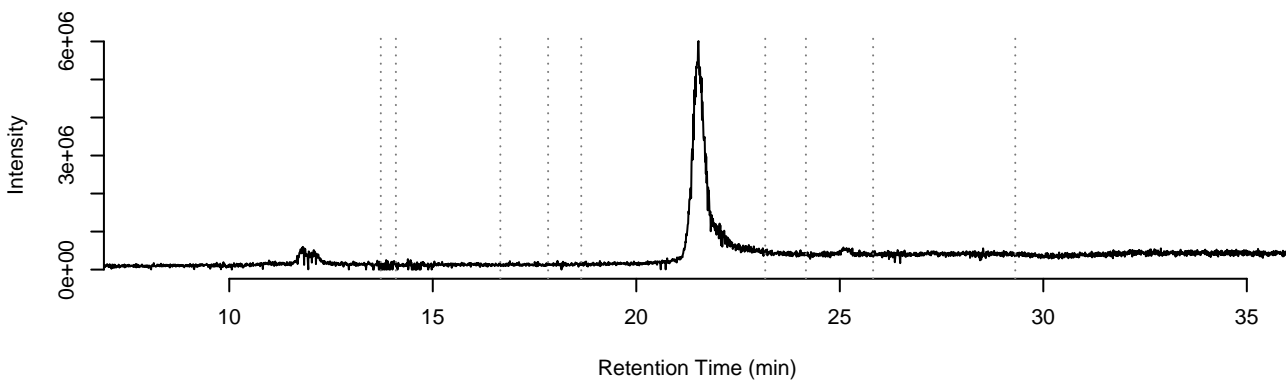
### MS2 spectra for mass 279.1589 at 2406.2 minutes



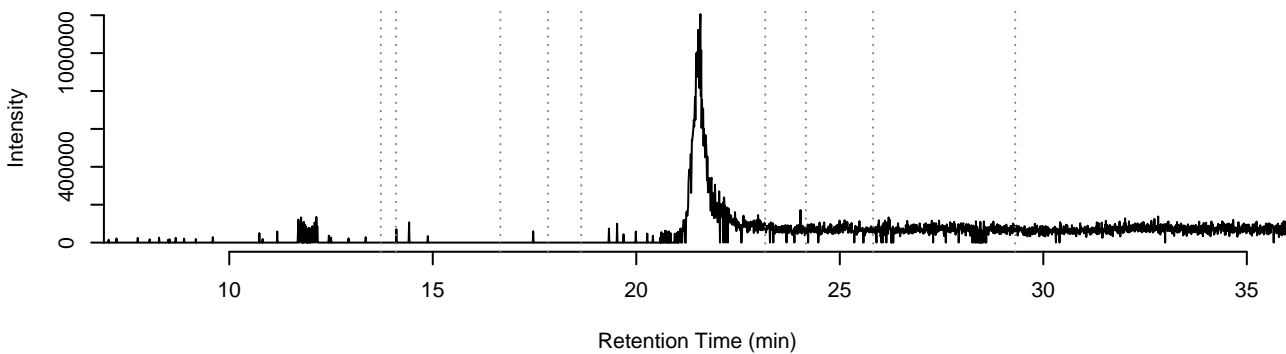
### LC-ICPMS



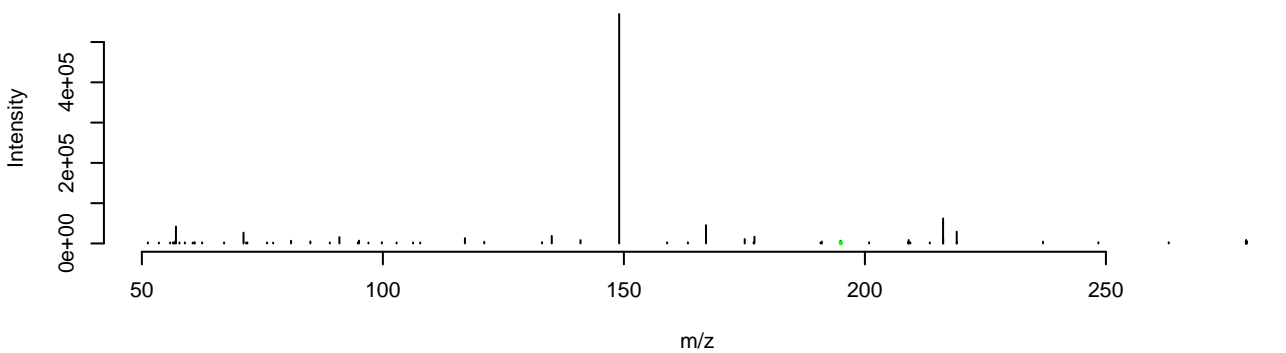
### LC-ESIMS. EIC = 279.159



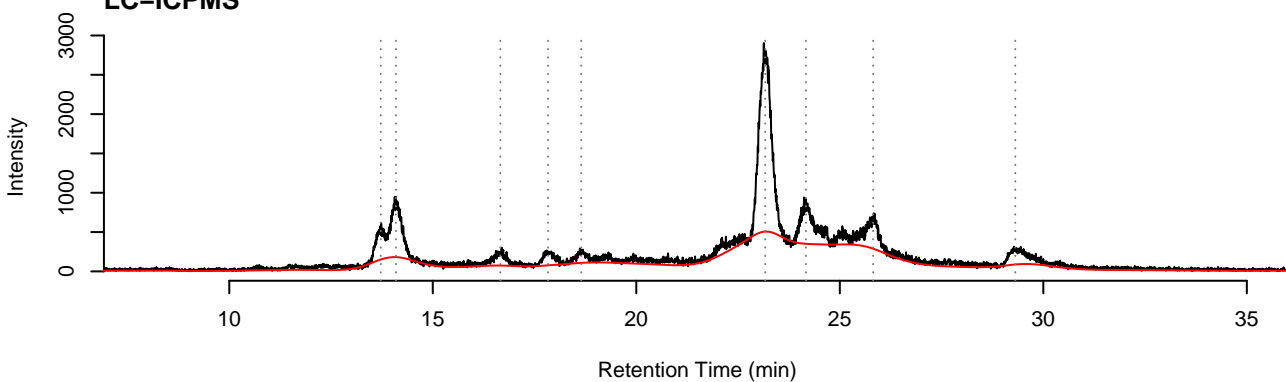
### LC-ESIMS of <sup>13</sup>C. EIC = 279.159



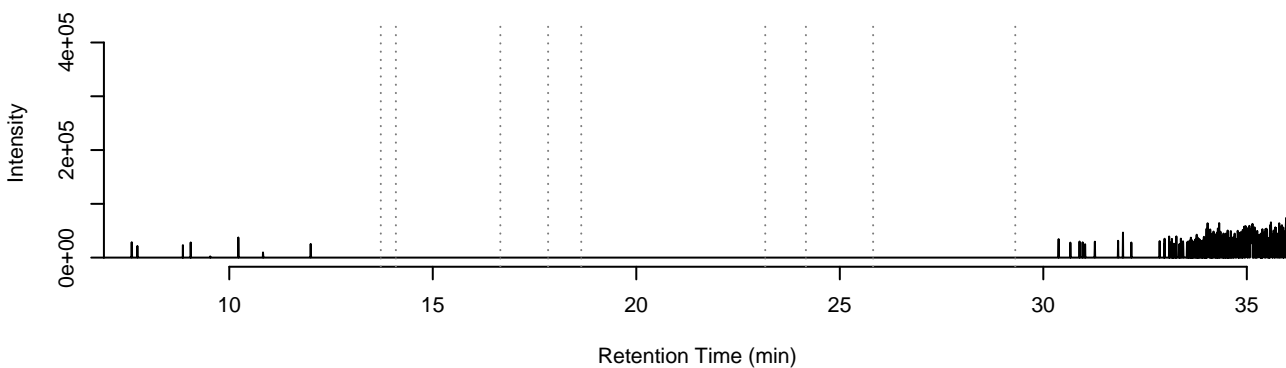
### MS2 spectra for mass 279.159 at 2617.8 minutes



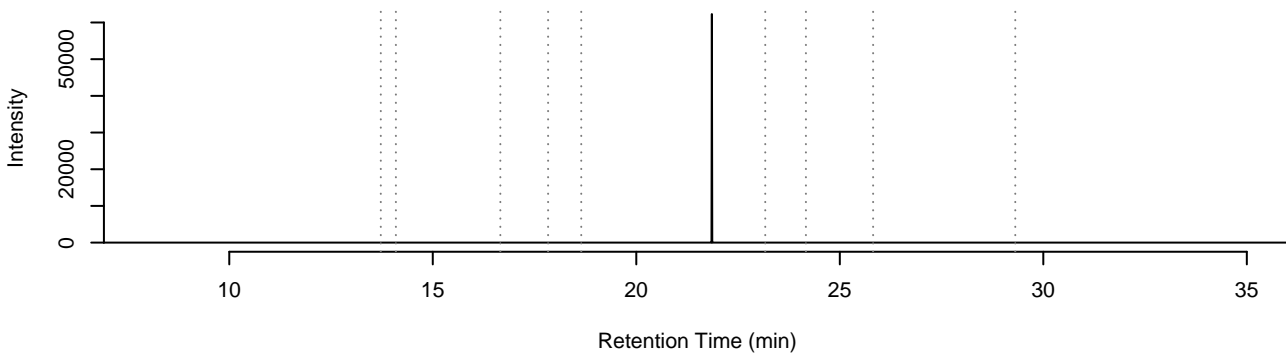
### LC-ICPMS



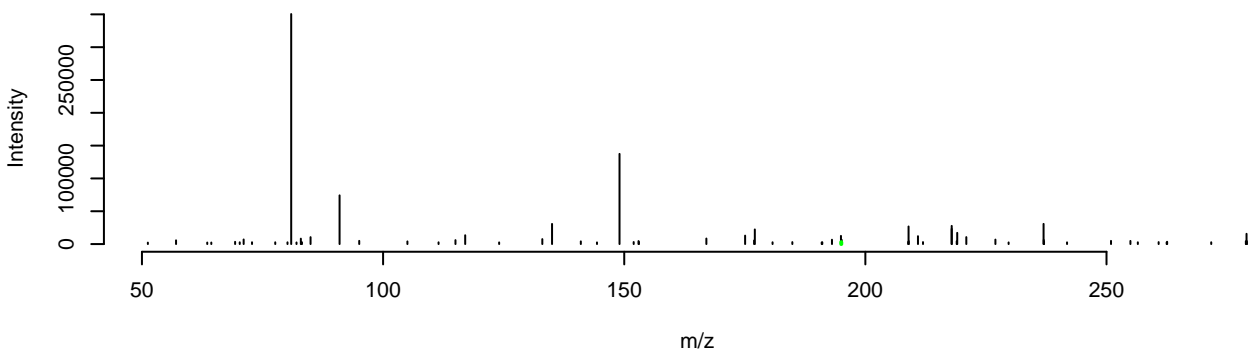
### LC-ESIMS. EIC = 278.893



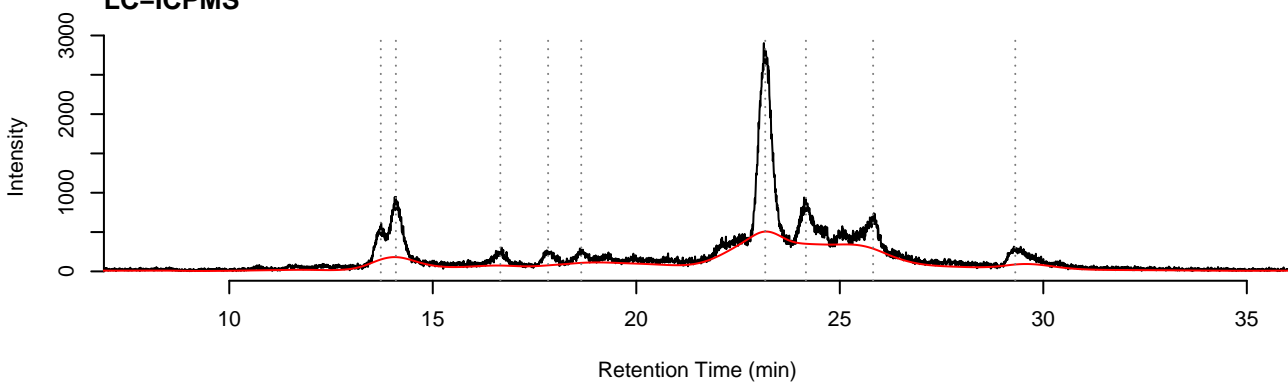
### LC-ESIMS of <sup>13</sup>C. EIC = 278.893



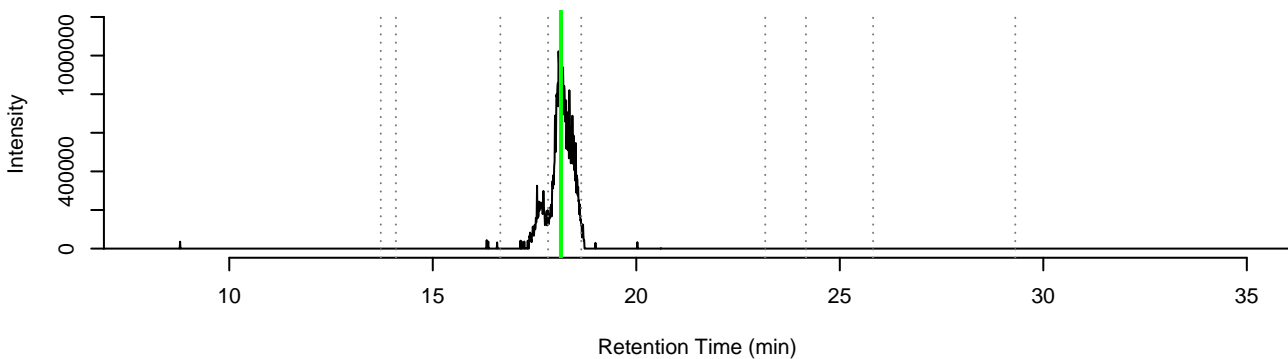
### MS2 spectra for mass 278.893 at 2857.1 minutes



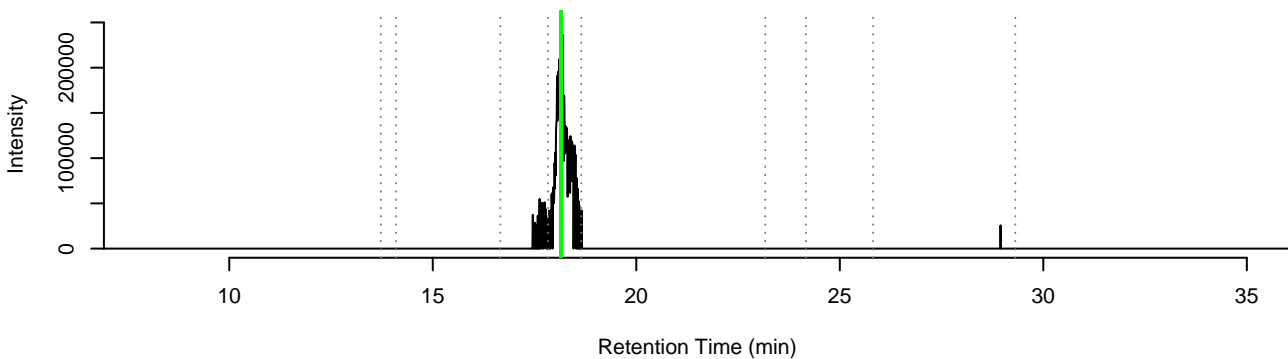
### LC-ICPMS



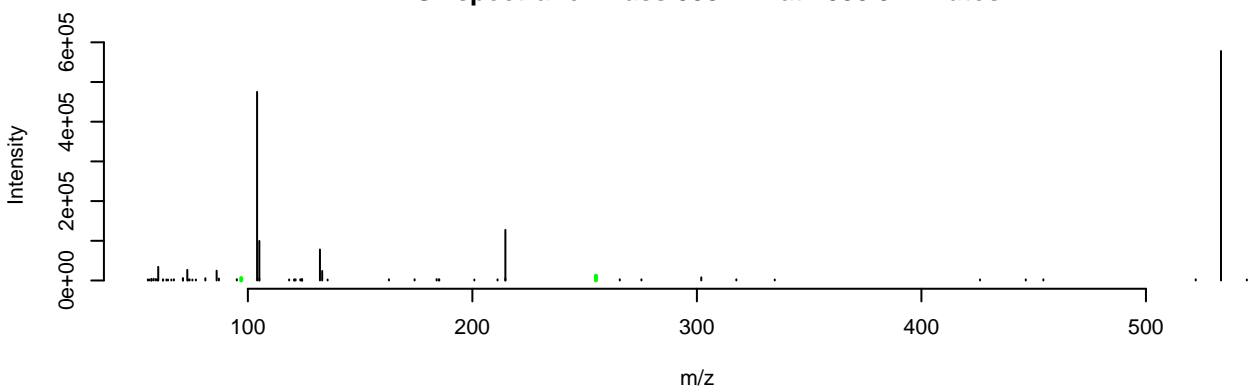
### LC-ESIMS. EIC = 533.424

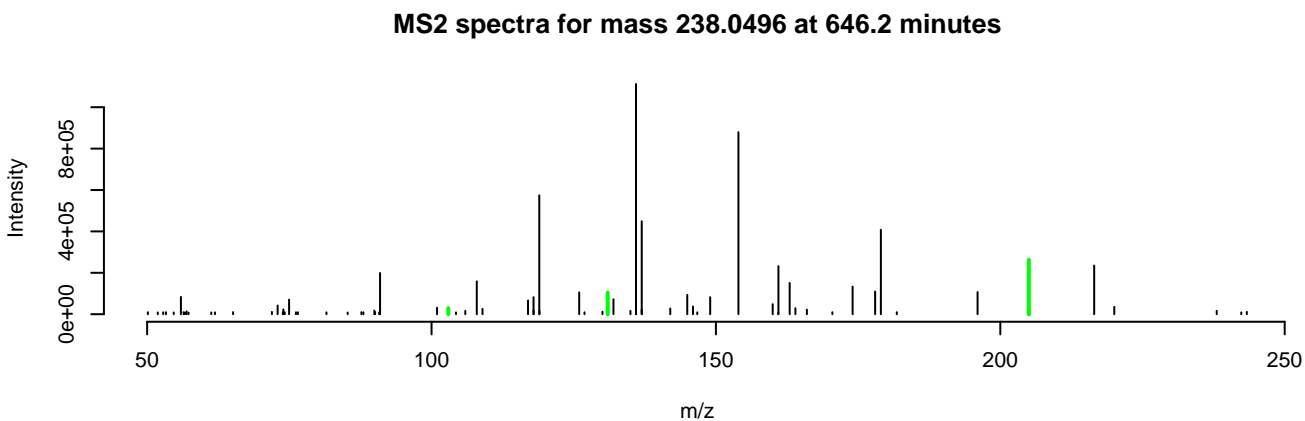
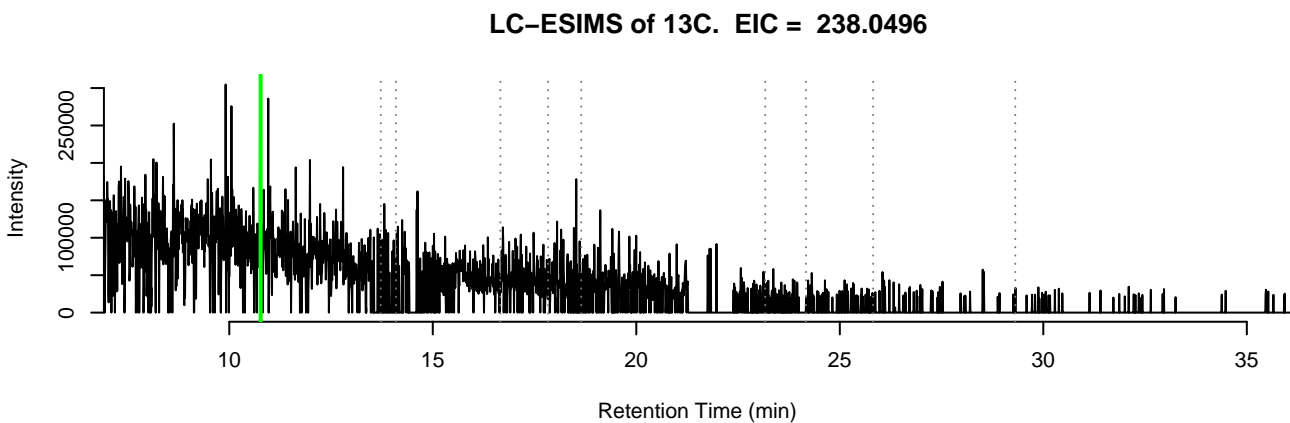
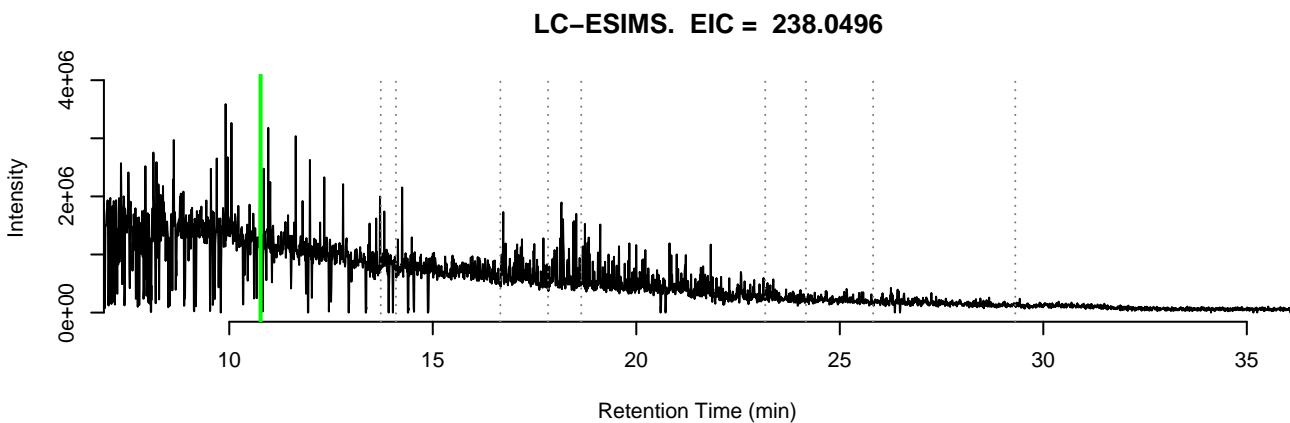
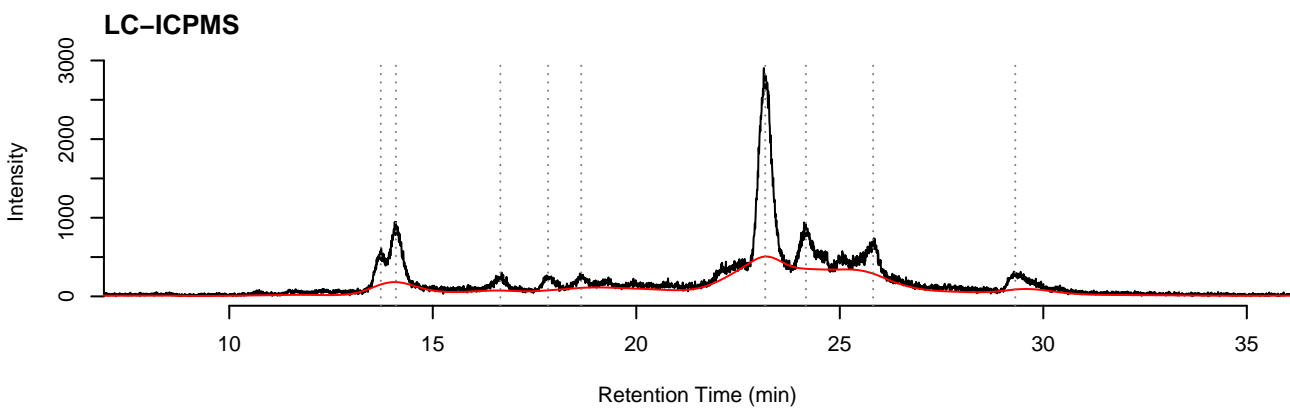


### LC-ESIMS of <sup>13</sup>C. EIC = 533.424

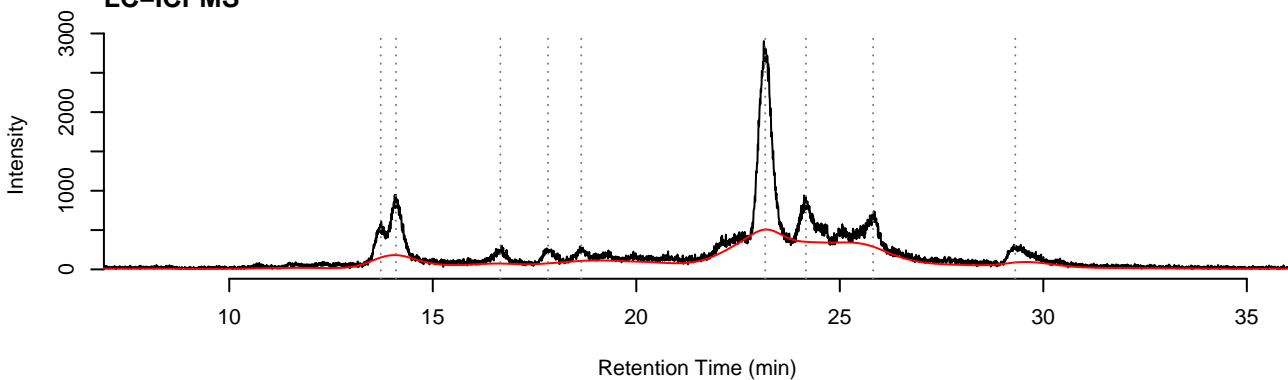


### MS2 spectra for mass 533.424 at 1088.9 minutes

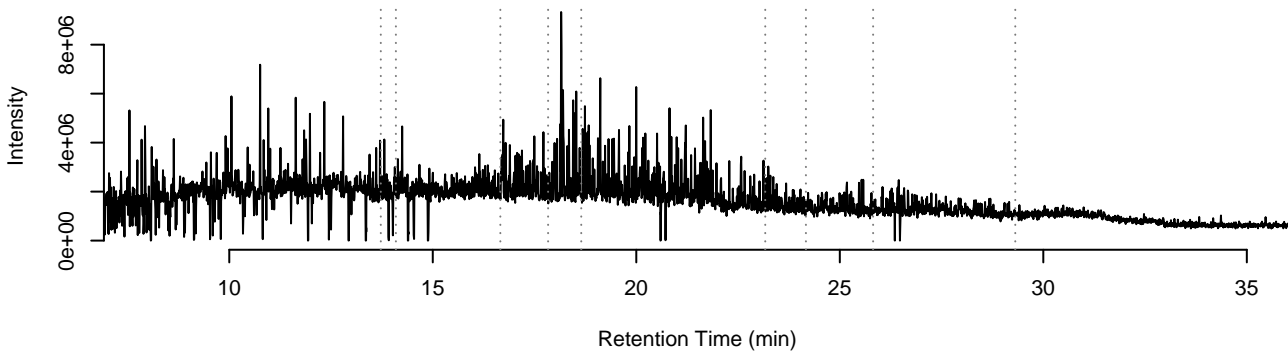




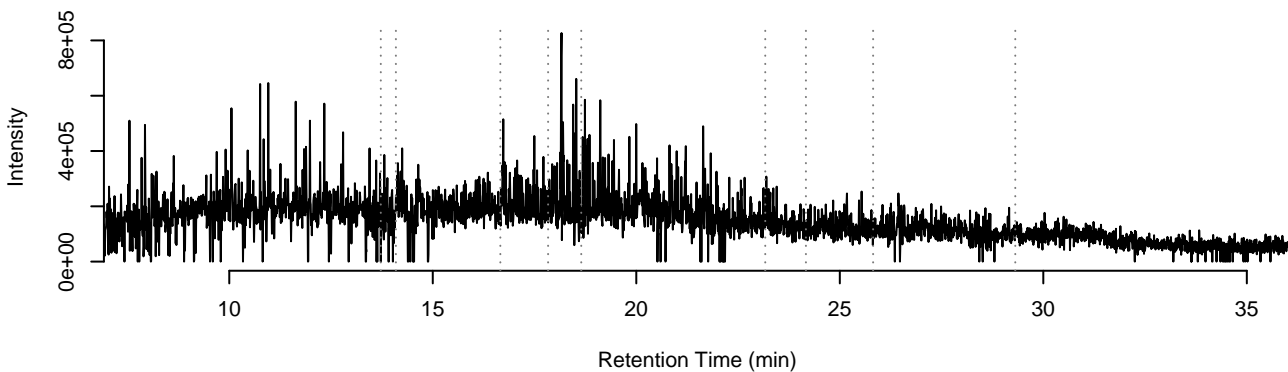
### LC-ICPMS



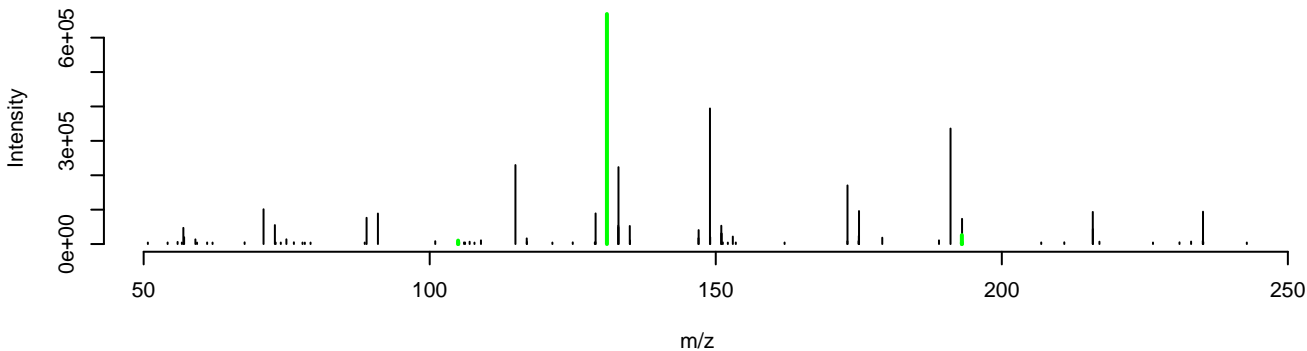
### LC-ESIMS. EIC = 235.099



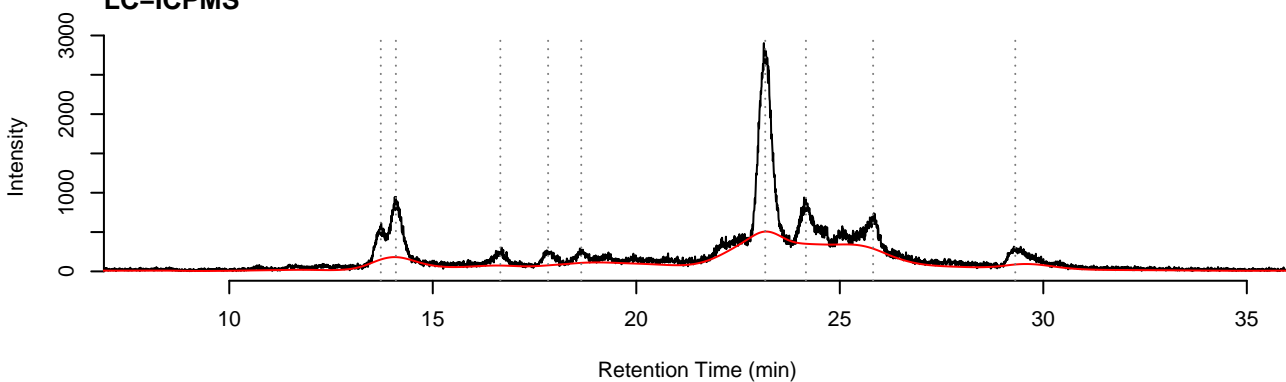
### LC-ESIMS of $^{13}\text{C}$ . EIC = 235.099



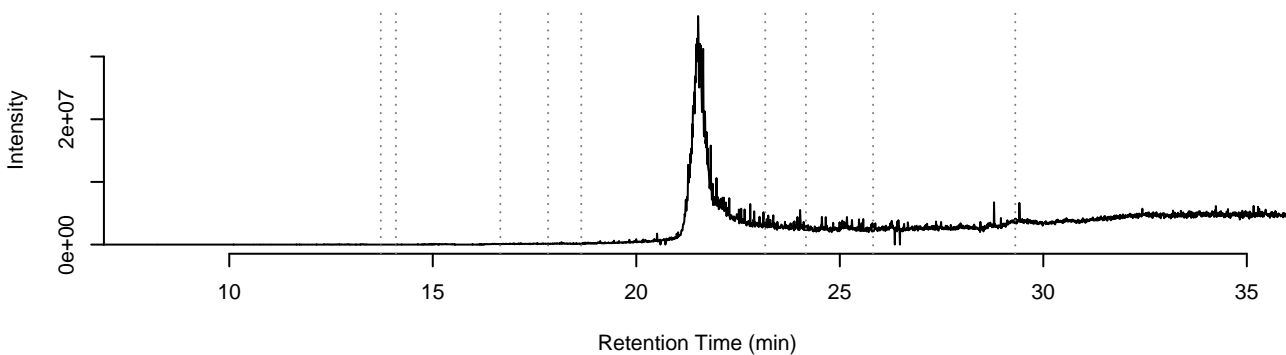
### MS2 spectra for mass 235.099 at 303.3 minutes



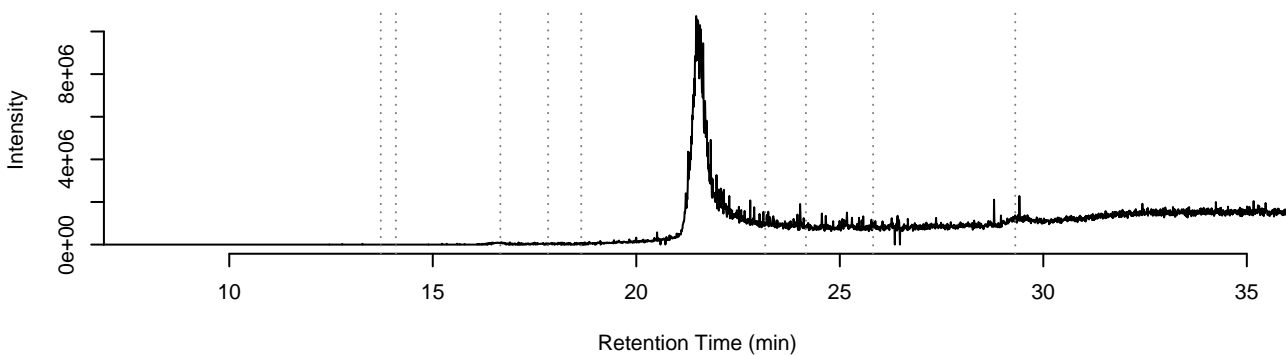
### LC-ICPMS



### LC-ESIMS. EIC = 478.389



### LC-ESIMS of <sup>13</sup>C. EIC = 478.389



### MS2 spectra for mass 478.389 at 2653.8 minutes

