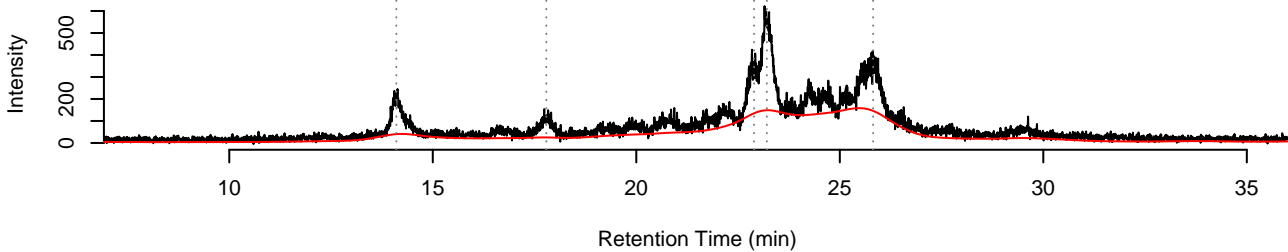
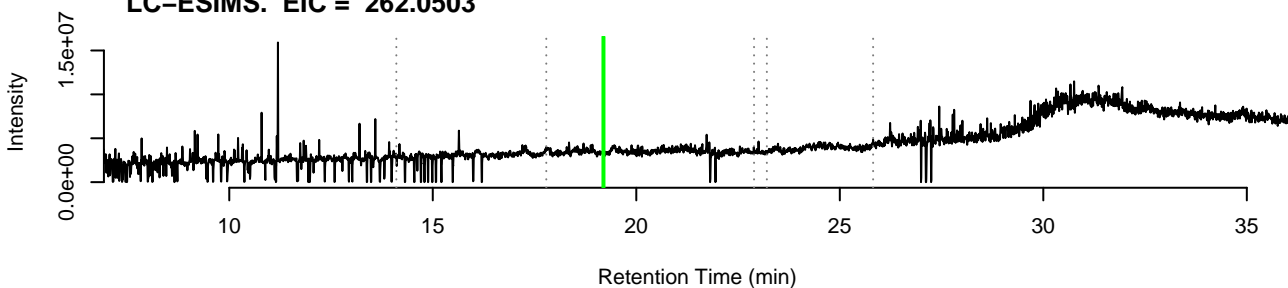


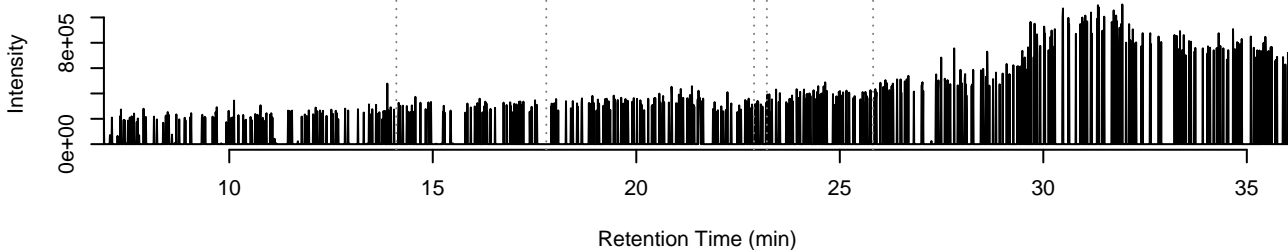
### LC-ICPMS



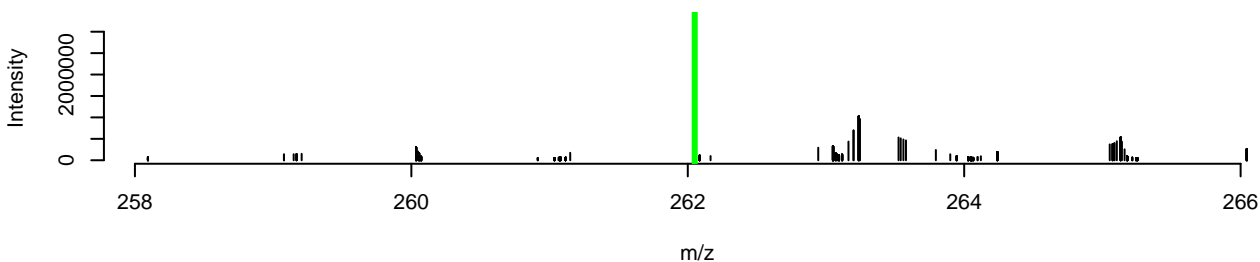
### LC-ESIMS. EIC = 262.0503



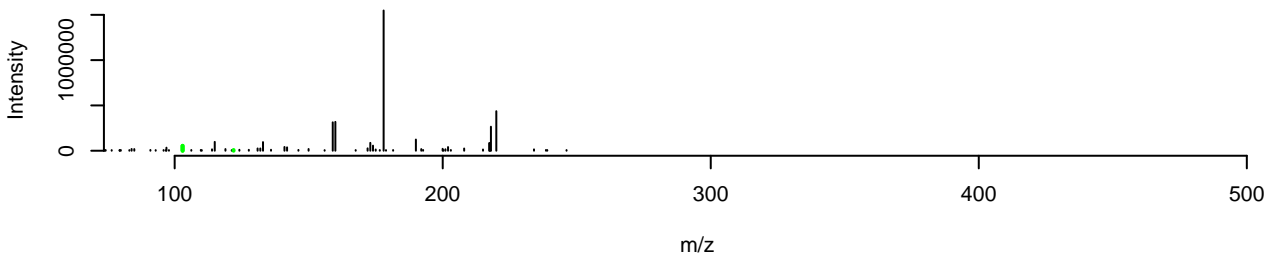
### LC-ESIMS of 13C. EIC = 263.0536



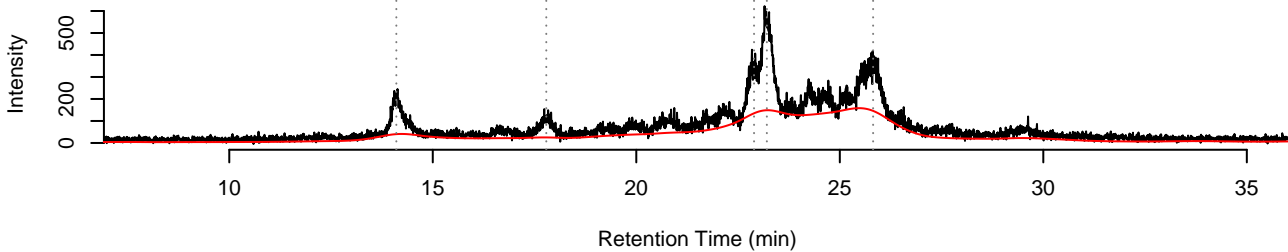
### Calculated exact mass: 262.05242



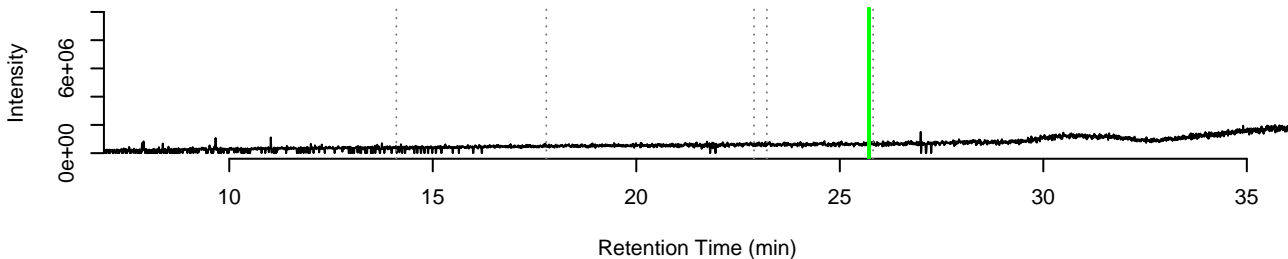
### MS2 spectra for mass 262.0503 at 19.2 minutes



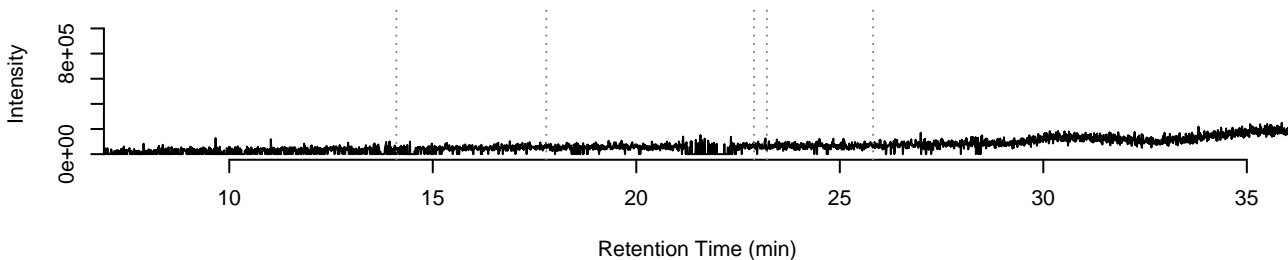
### LC-ICPMS



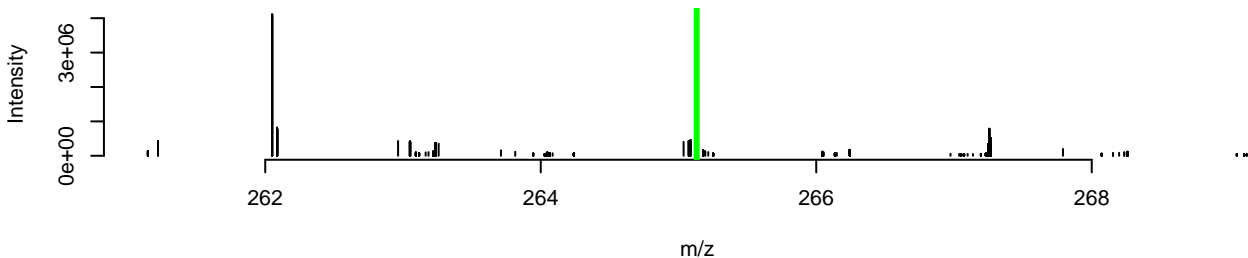
### LC-ESIMS. EIC = 265.1321



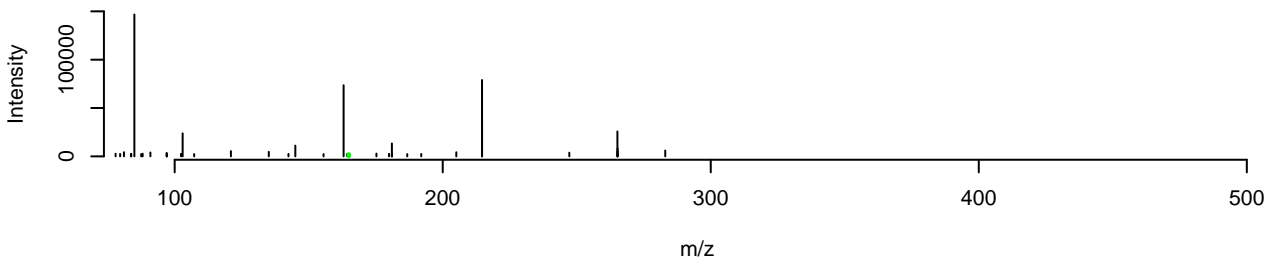
### LC-ESIMS of 13C. EIC = 266.1354



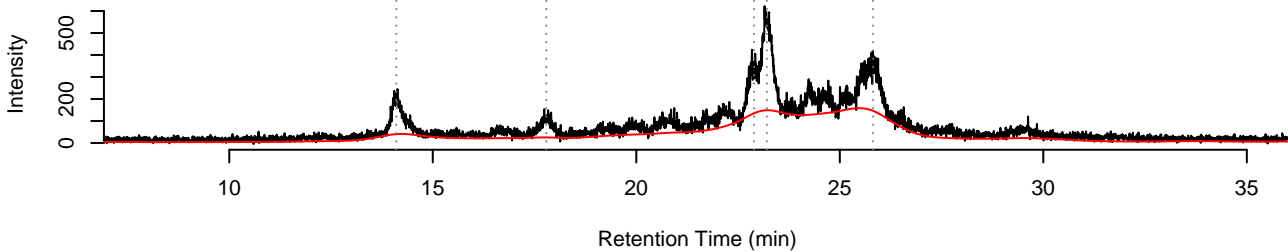
### Calculated exact mass: 265.1312



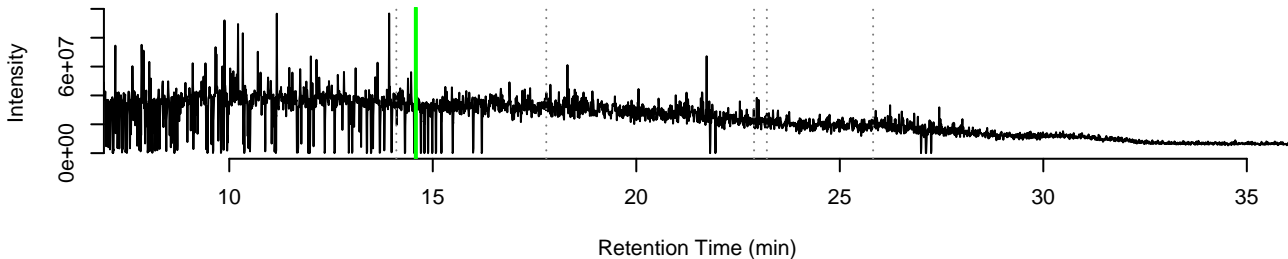
### MS2 spectra for mass 265.1321 at 25.7 minutes



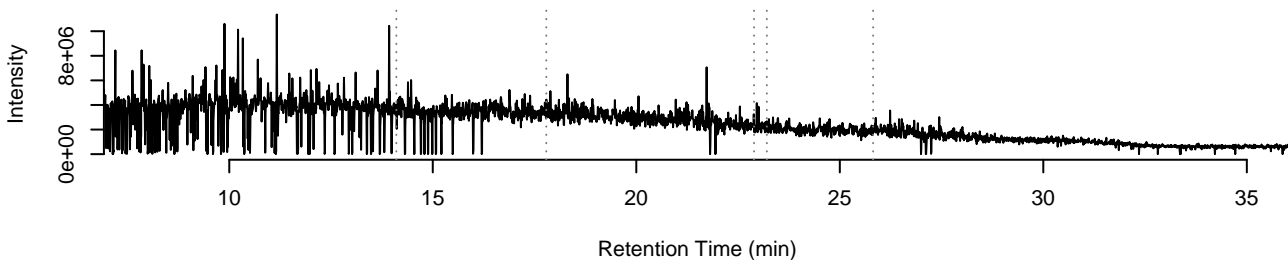
### LC-ICPMS



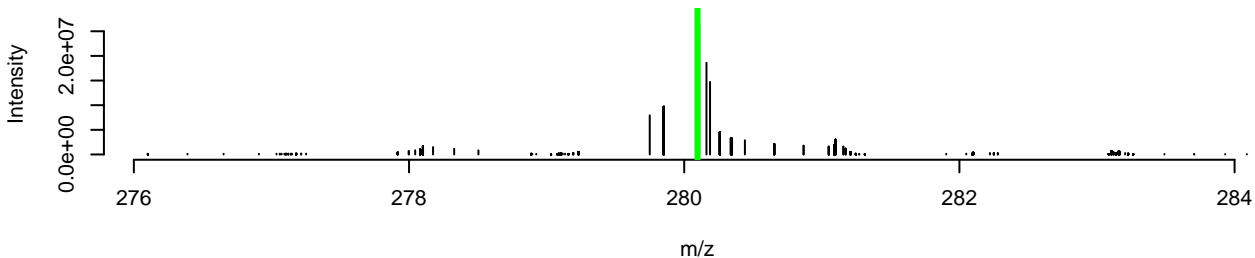
### LC-ESIMS. EIC = 280.0964



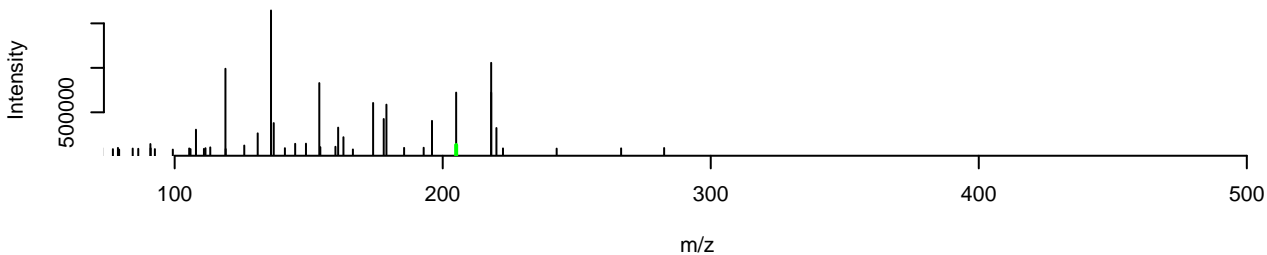
### LC-ESIMS of <sup>13</sup>C. EIC = 281.0998



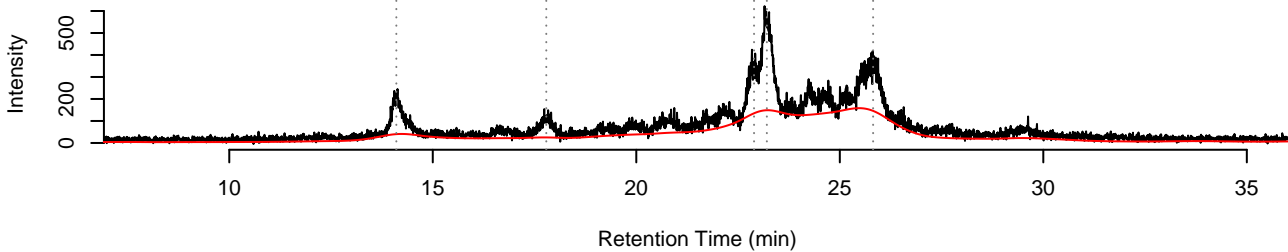
### Calculated exact mass: 280.09765



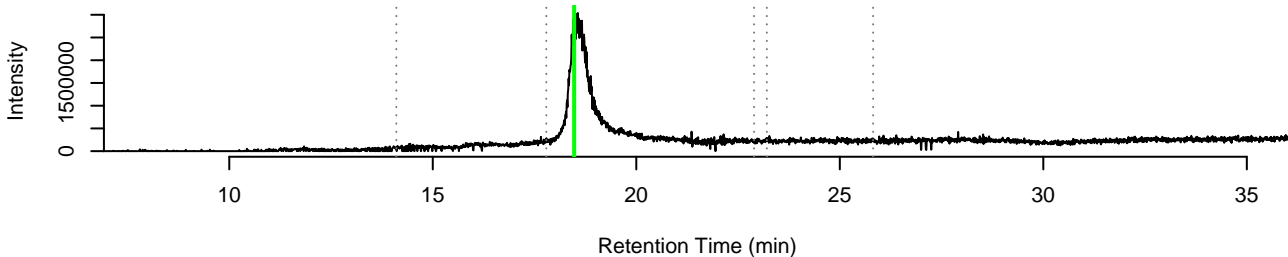
### MS2 spectra for mass 280.0964 at 14.6 minutes



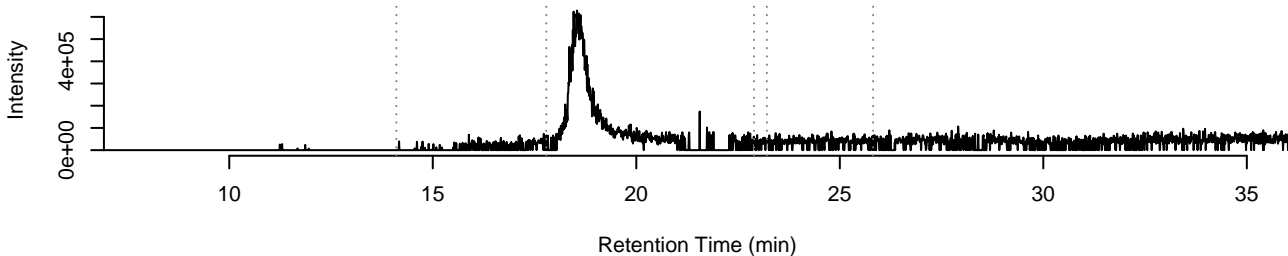
### LC-ICPMS



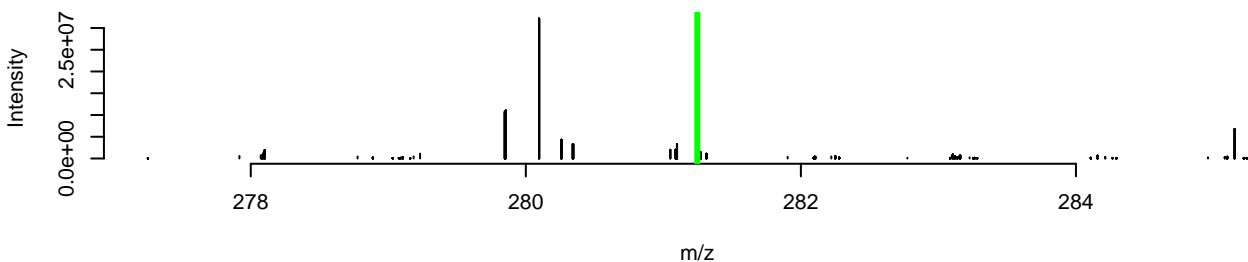
### LC-ESIMS. EIC = 281.2472



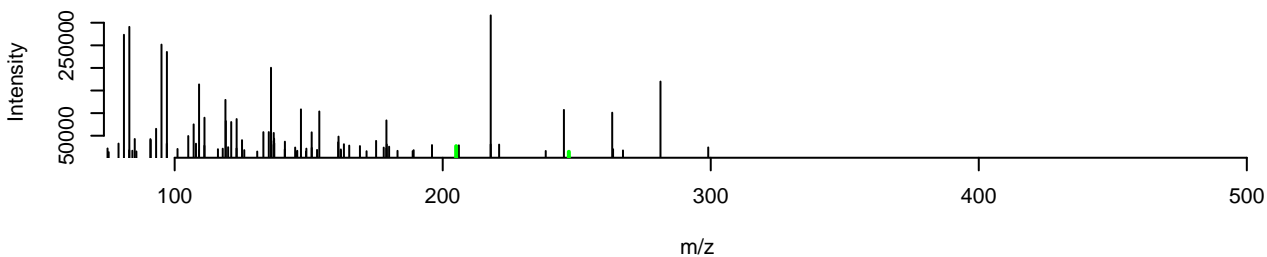
### LC-ESIMS of <sup>13</sup>C. EIC = 282.2506



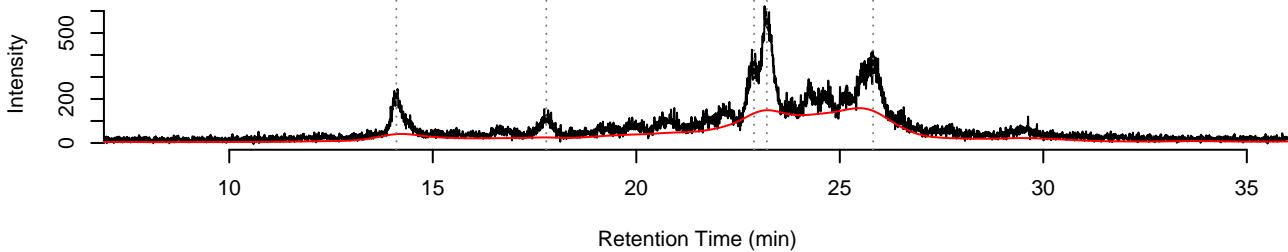
### Calculated exact mass: 281.25828



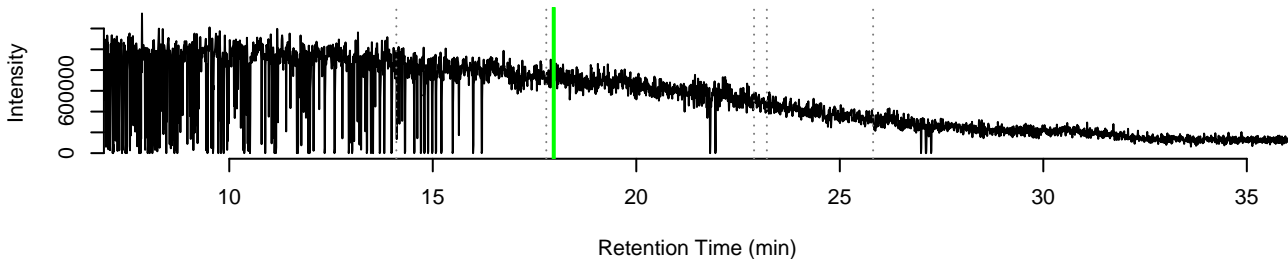
### MS2 spectra for mass 281.2472 at 18.5 minutes



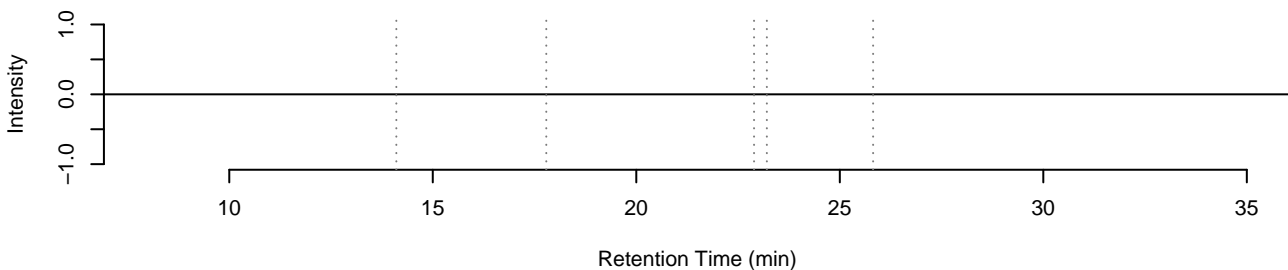
### LC-ICPMS



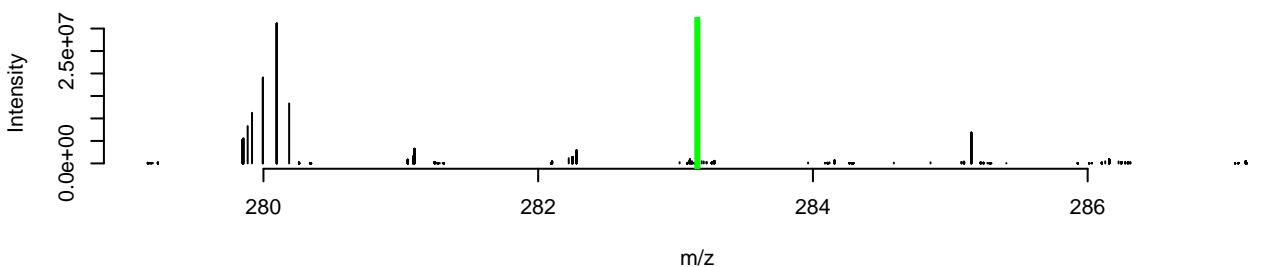
### LC-ESIMS. EIC = 283.1586



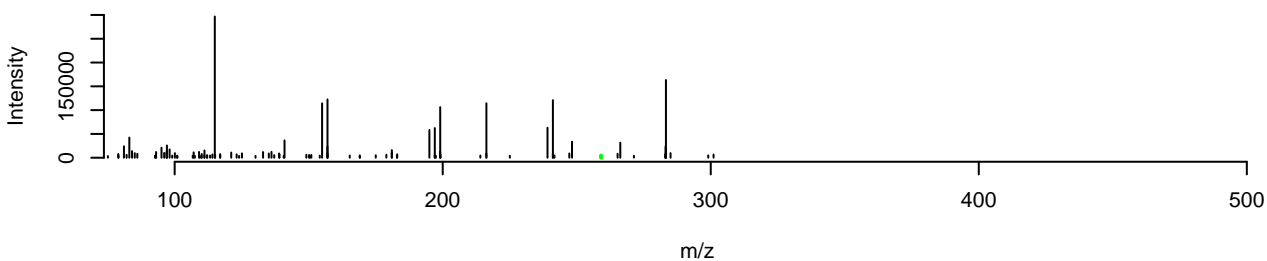
### LC-ESIMS of <sup>13</sup>C. EIC = 284.162



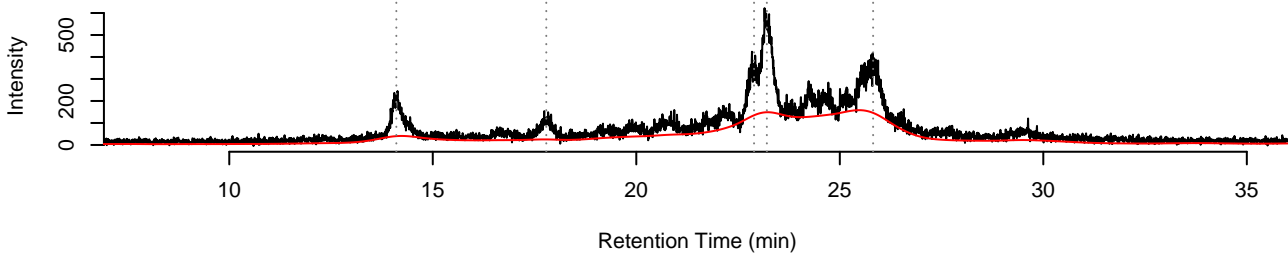
### Calculated exact mass: 283.14771



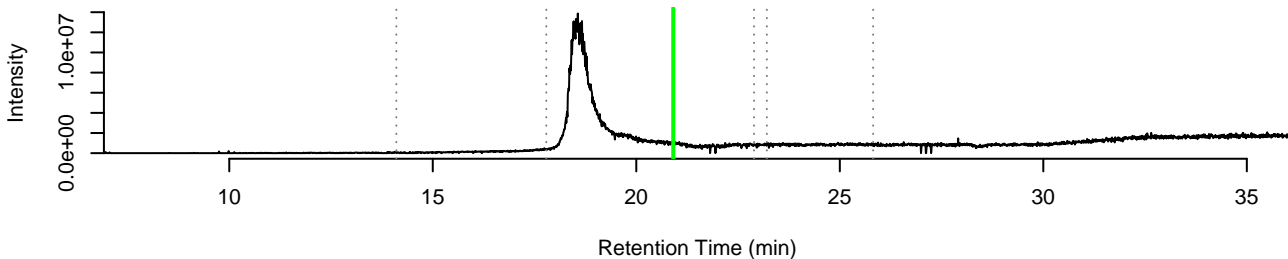
### MS2 spectra for mass 283.1586 at 18 minutes



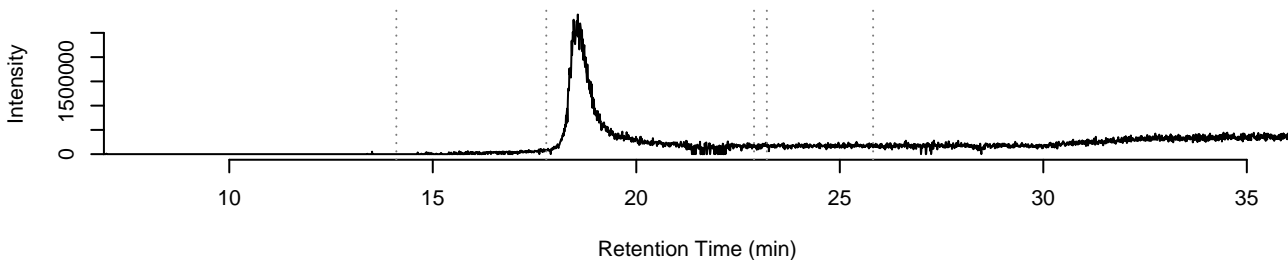
### LC-ICPMS



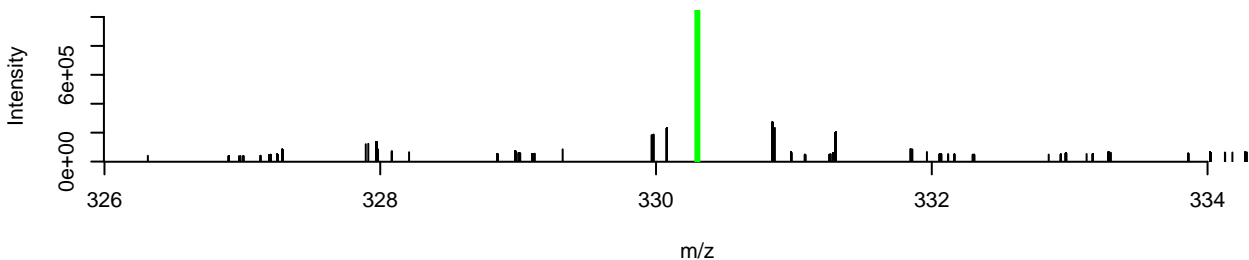
### LC-ESIMS. EIC = 330.3001



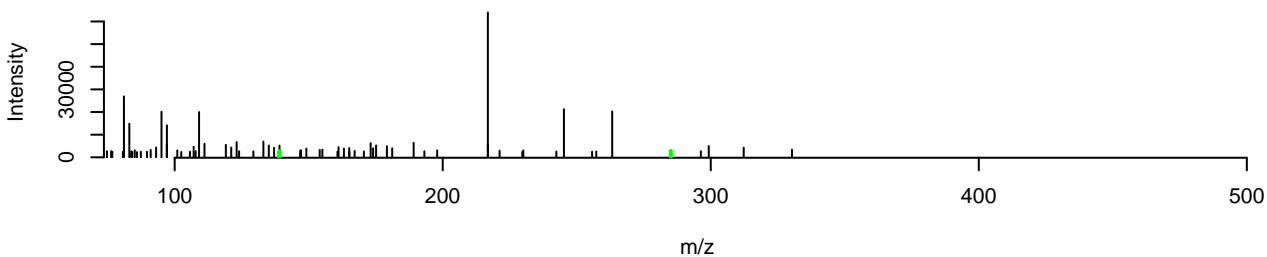
### LC-ESIMS of <sup>13</sup>C. EIC = 331.3034



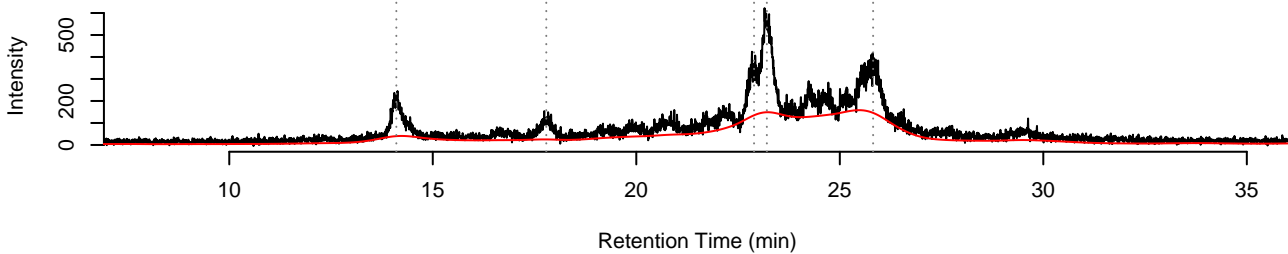
### Calculated exact mass: 330.30011



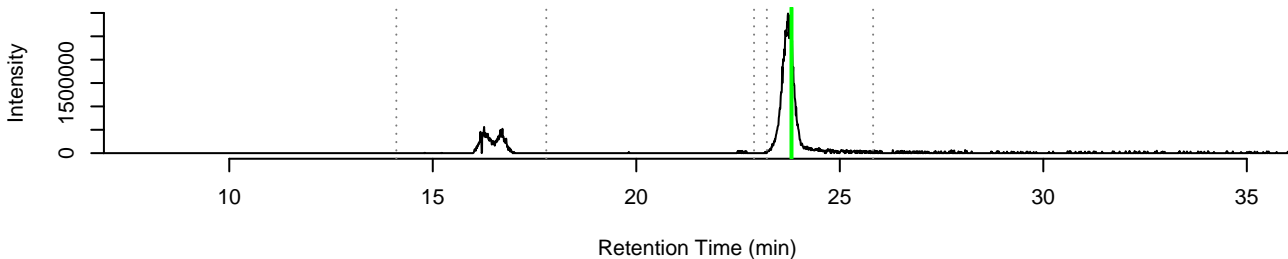
### MS2 spectra for mass 330.3001 at 20.9 minutes



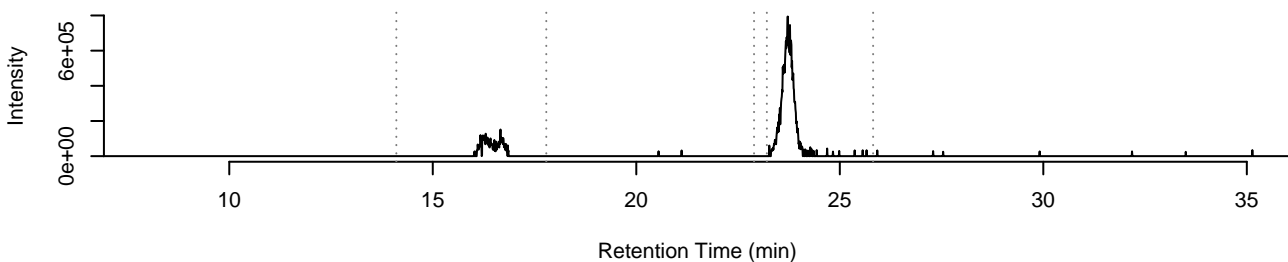
### LC-ICPMS



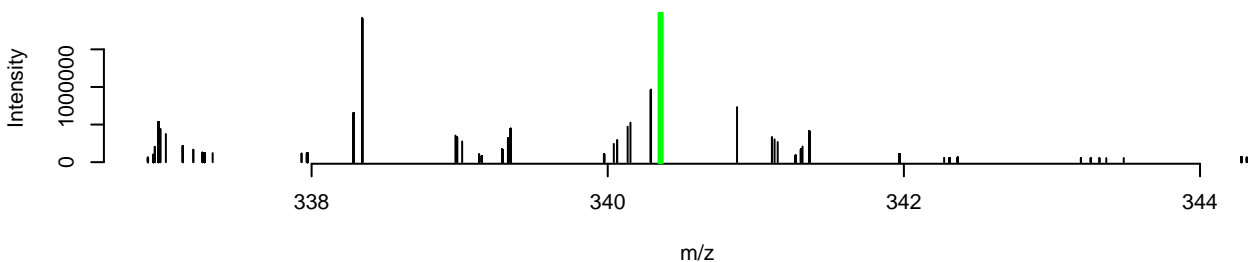
### LC-ESIMS. EIC = 340.3572



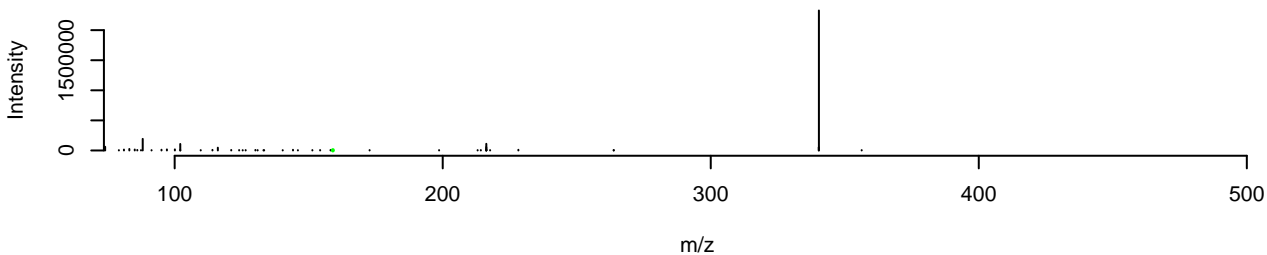
### LC-ESIMS of 13C. EIC = 341.3606



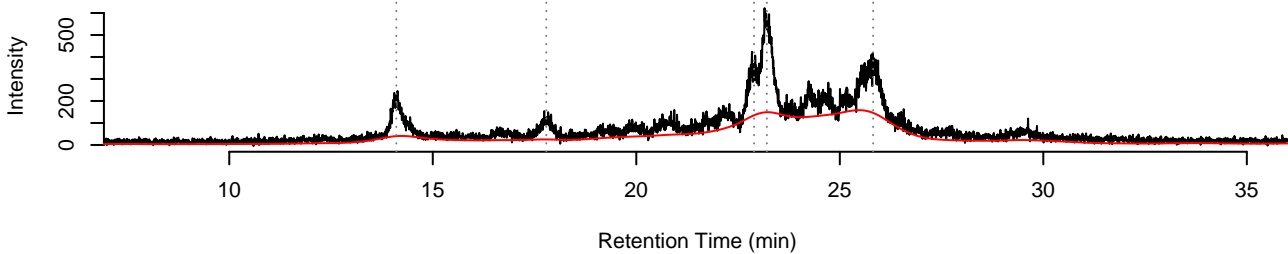
### Calculated exact mass: 340.35444



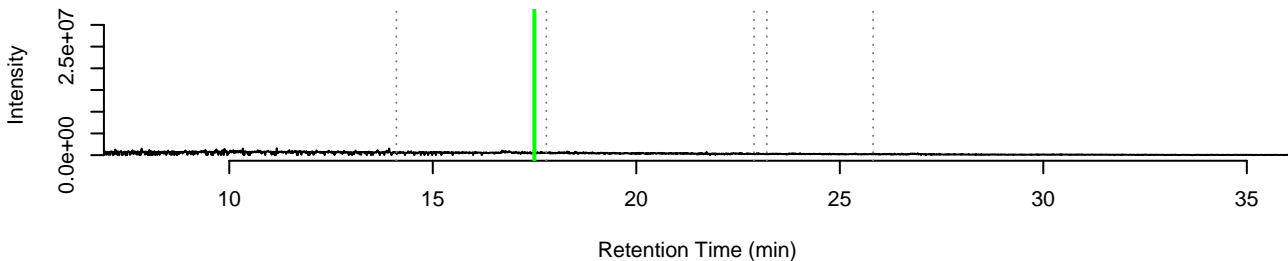
### MS2 spectra for mass 340.3572 at 23.8 minutes



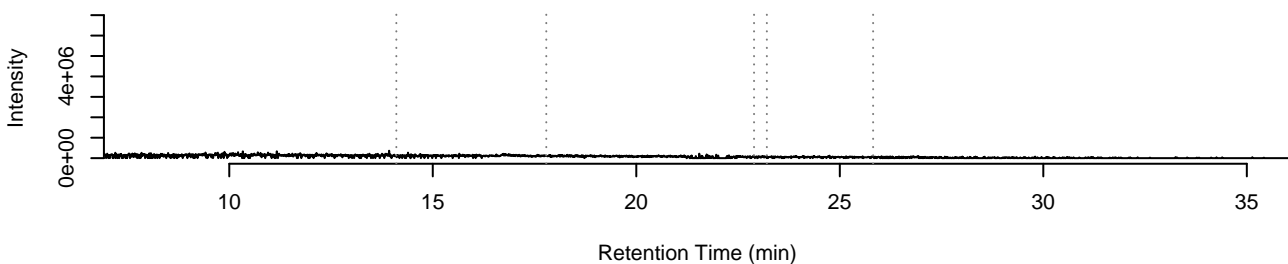
### LC-ICPMS



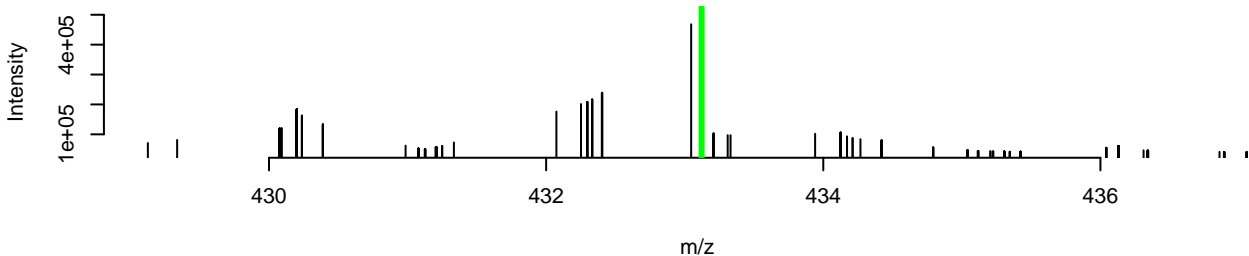
### LC-ESIMS. EIC = 433.1214



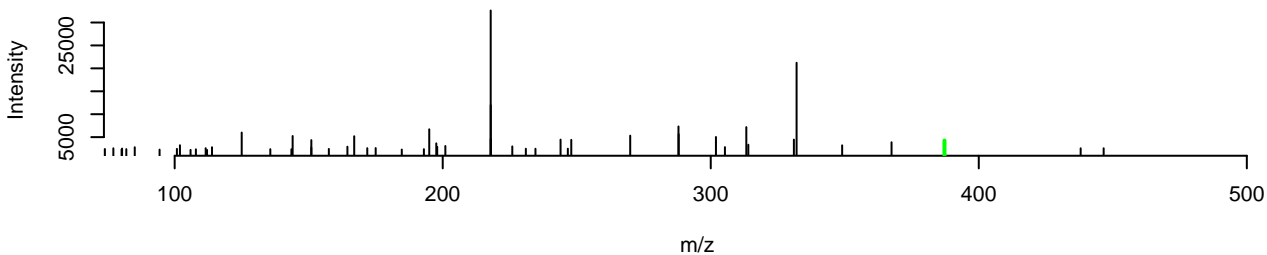
### LC-ESIMS of <sup>13</sup>C. EIC = 434.1248



### Calculated exact mass: 433.12127

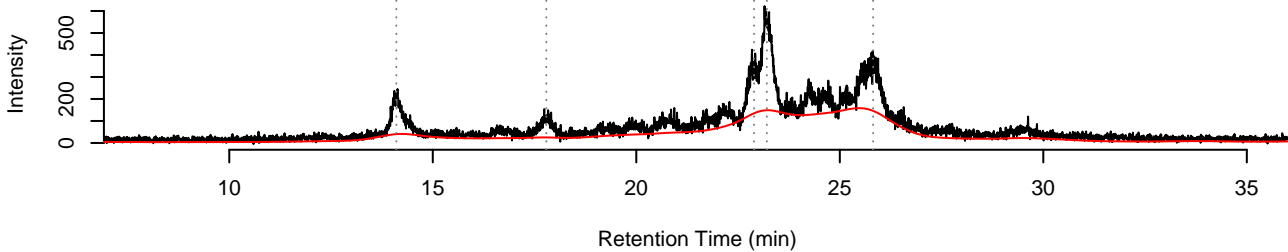


### MS2 spectra for mass 433.1214 at 17.5 minutes

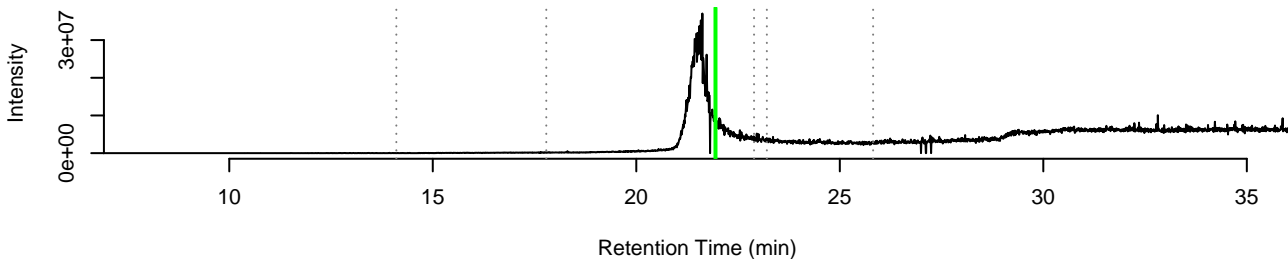




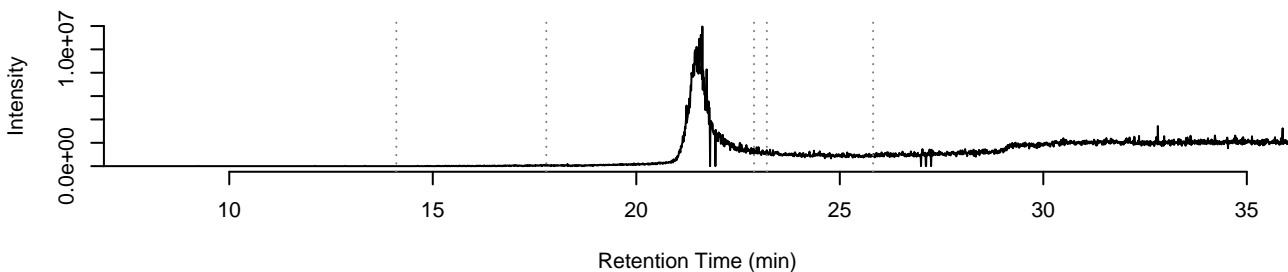
### LC-ICPMS



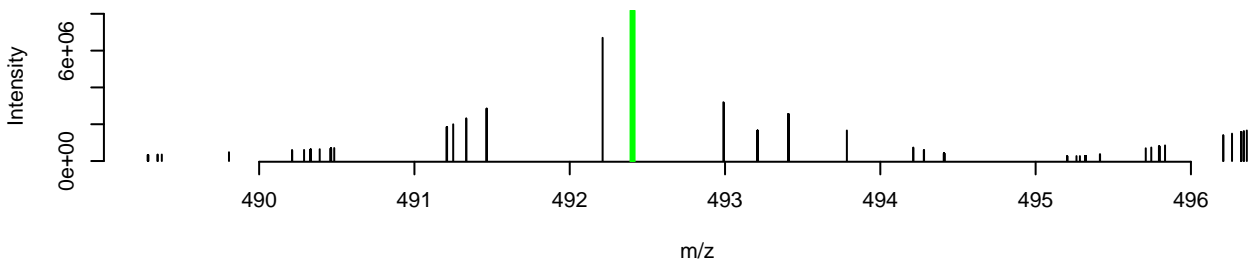
### LC-ESIMS. EIC = 492.4046



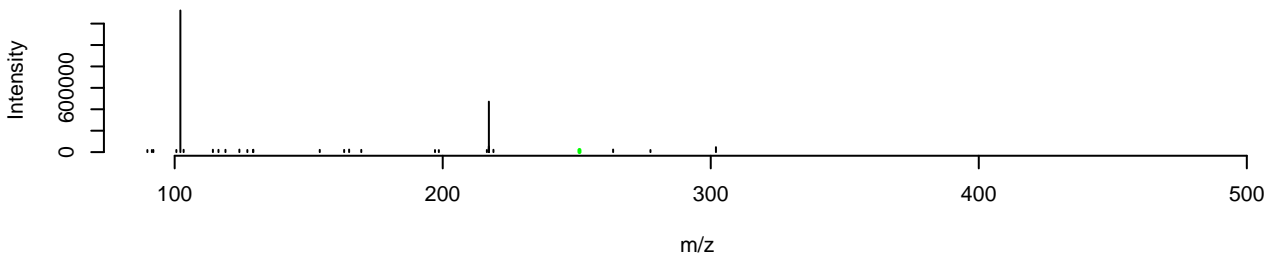
### LC-ESIMS of 13C. EIC = 493.408



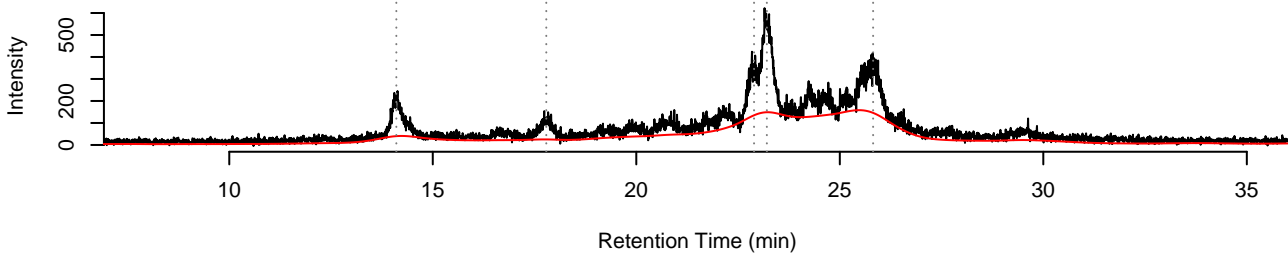
### Calculated exact mass: 492.40466



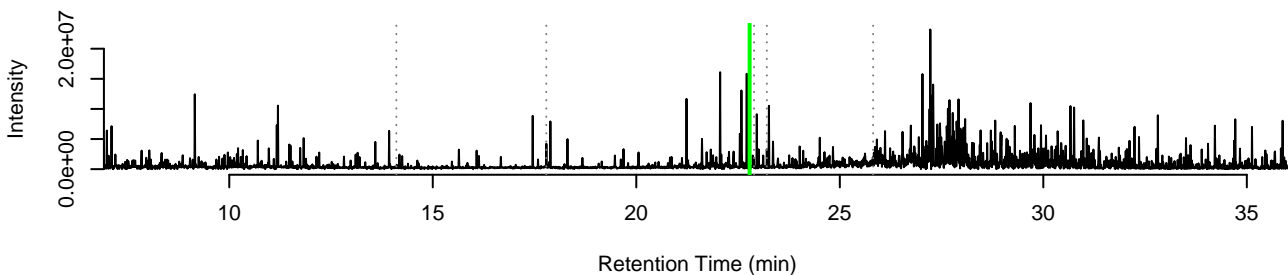
### MS2 spectra for mass 492.4046 at 21.9 minutes



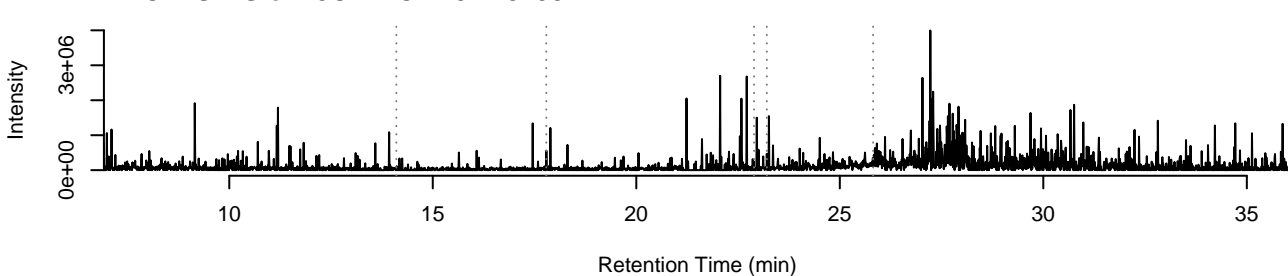
### LC-ICPMS



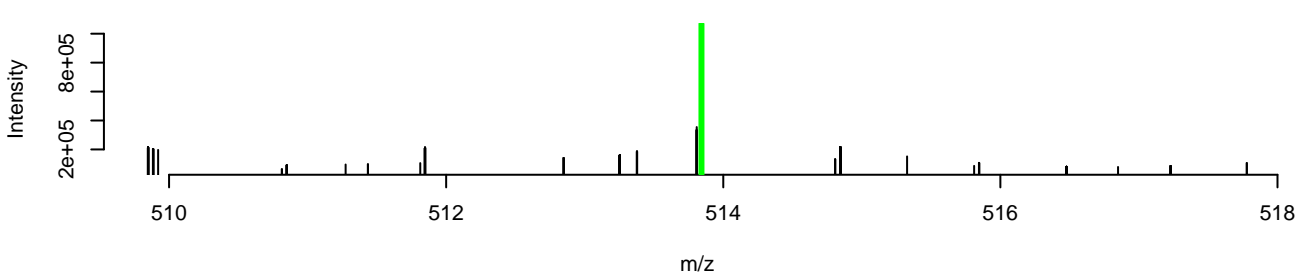
### LC-ESIMS. EIC = 513.8425



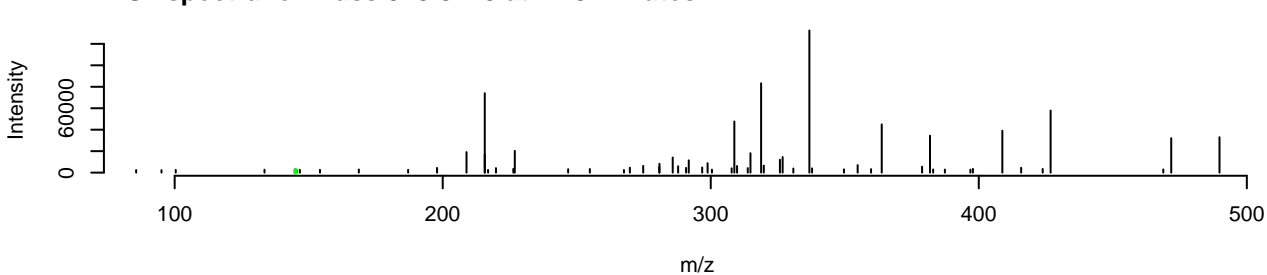
### LC-ESIMS of 13C. EIC = 514.8458



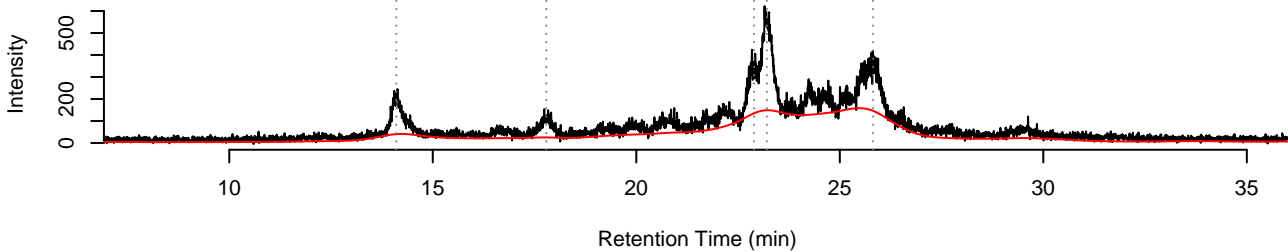
### Calculated exact mass: 513.8387



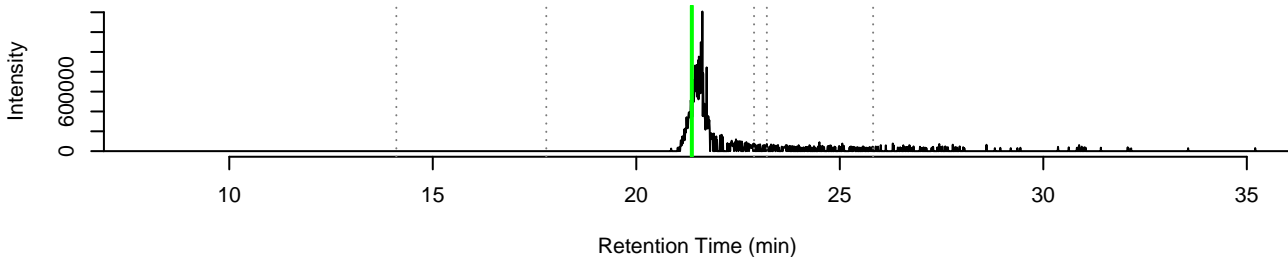
### MS2 spectra for mass 513.8425 at 22.8 minutes



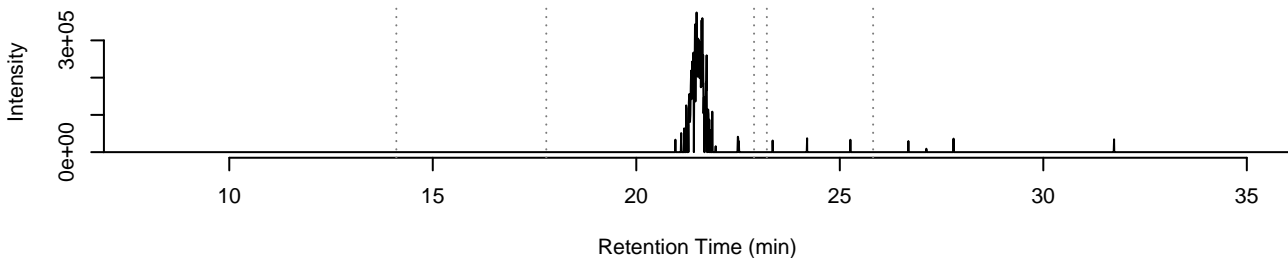
### LC-ICPMS



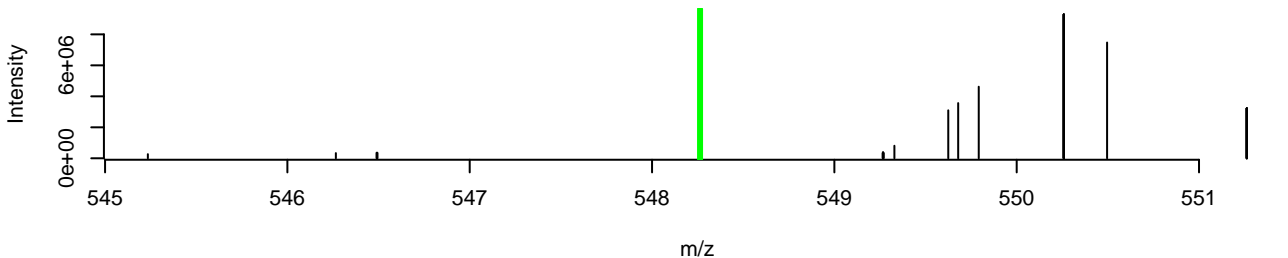
### LC-ESIMS. EIC = 548.2634



### LC-ESIMS of <sup>13</sup>C. EIC = 549.2668



### Calculated exact mass: 548.26301



### MS2 spectra for mass 548.2634 at 21.4 minutes

