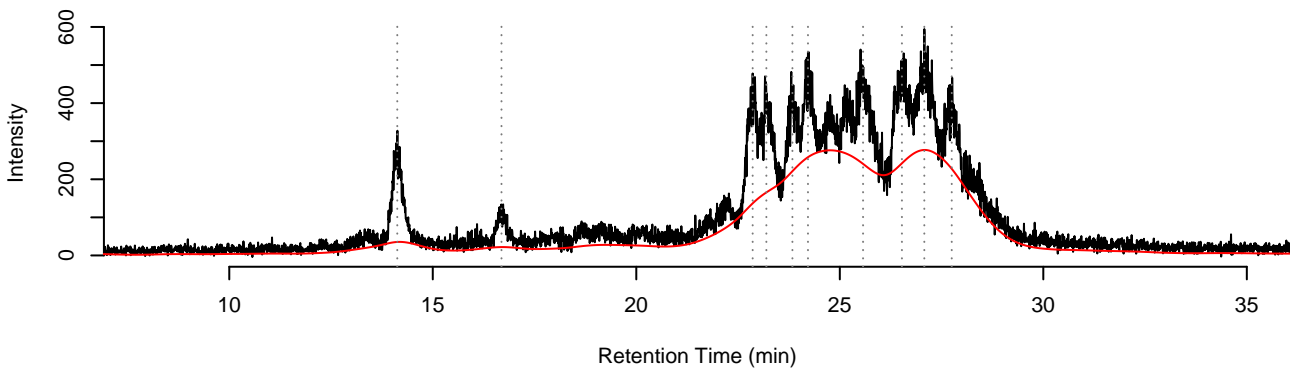
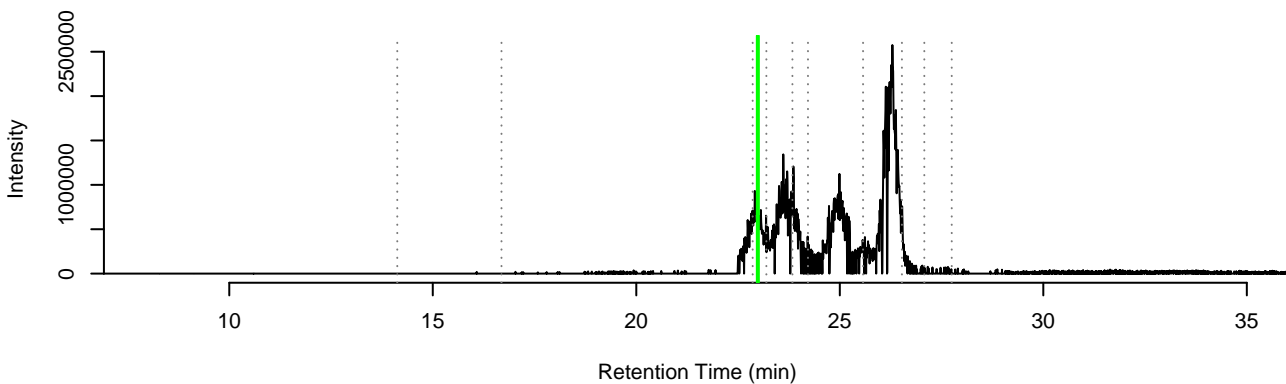


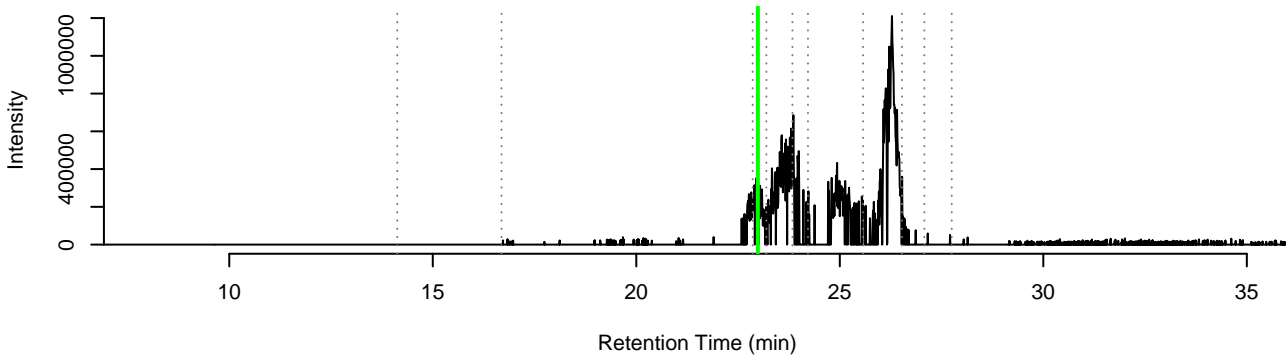
### LC-ICPMS



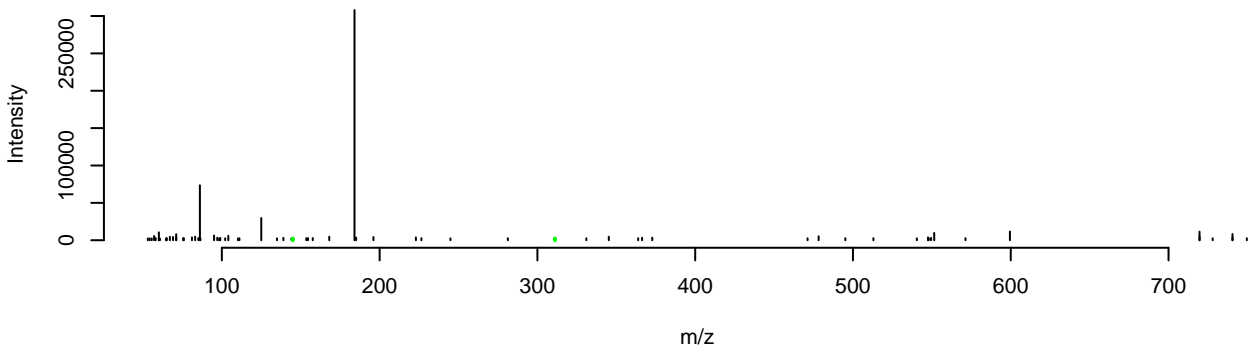
### LC-ESIMS. EIC = 740.5229



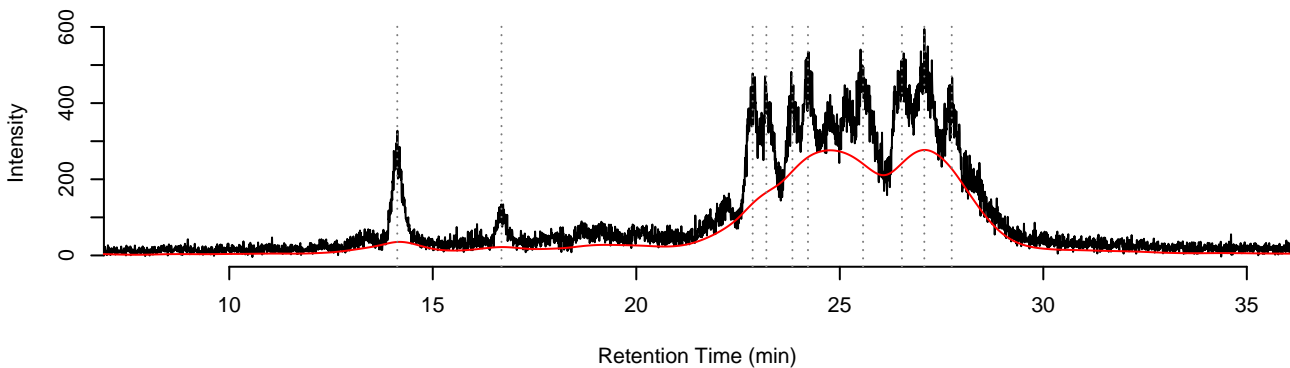
### LC-ESIMS of $^{13}\text{C}$ . EIC = 740.5229



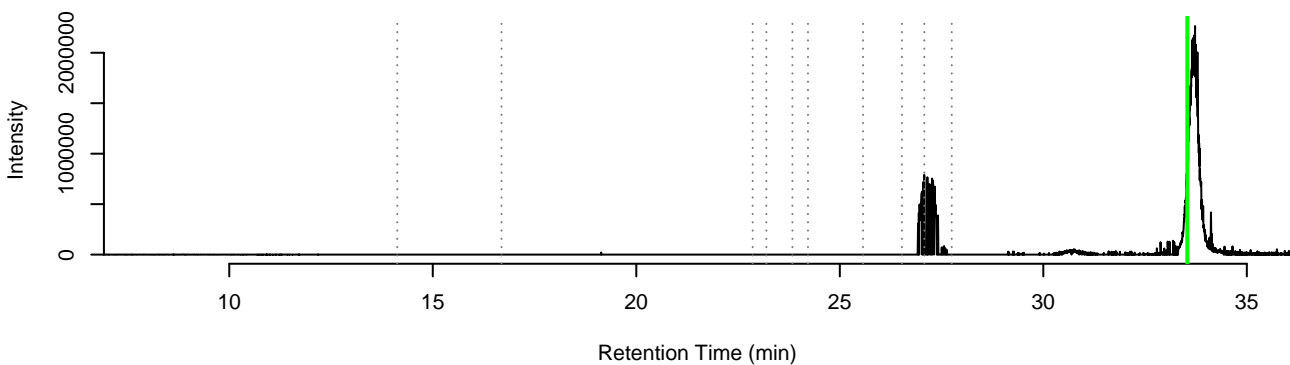
### MS2 spectra for mass 740.5229 at 1379.2 minutes



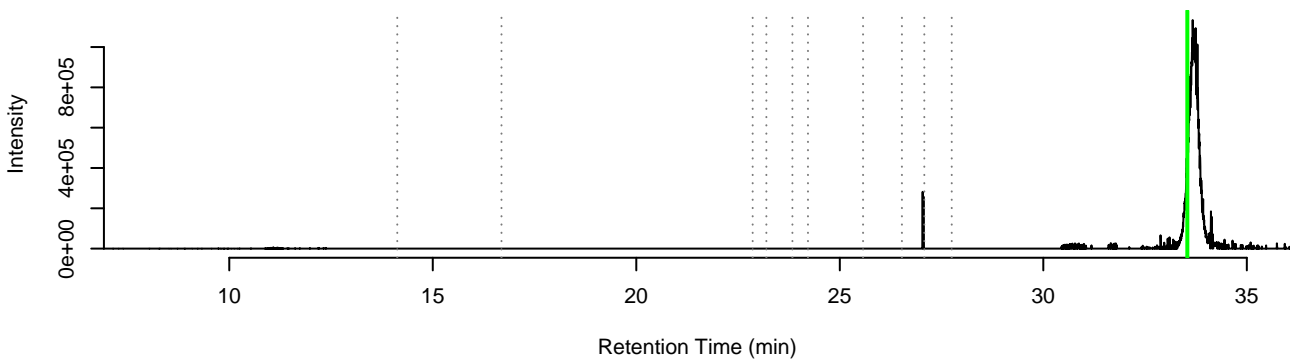
### LC-ICPMS



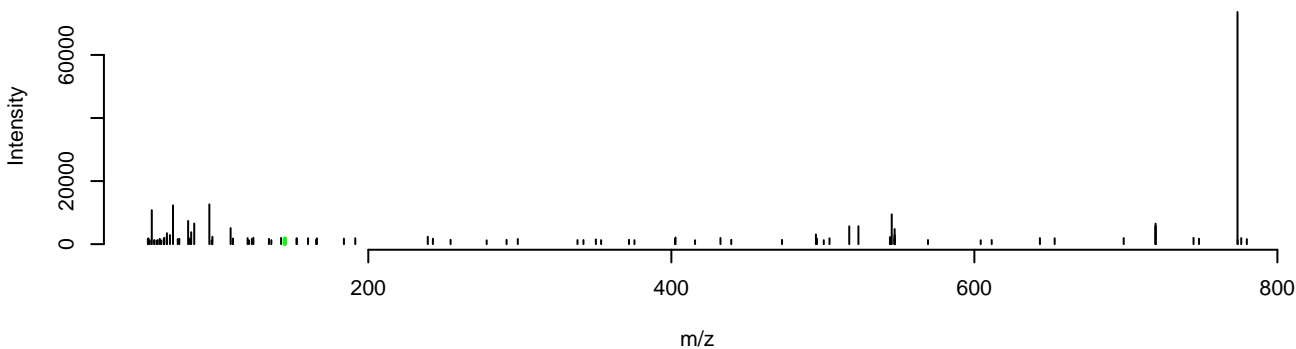
### LC-ESIMS. EIC = 773.6622



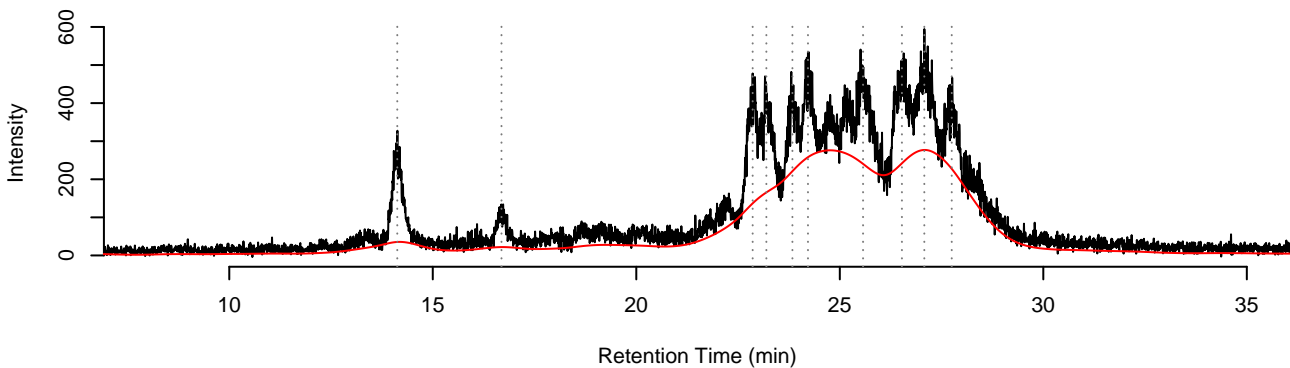
### LC-ESIMS of $^{13}\text{C}$ . EIC = 773.6622



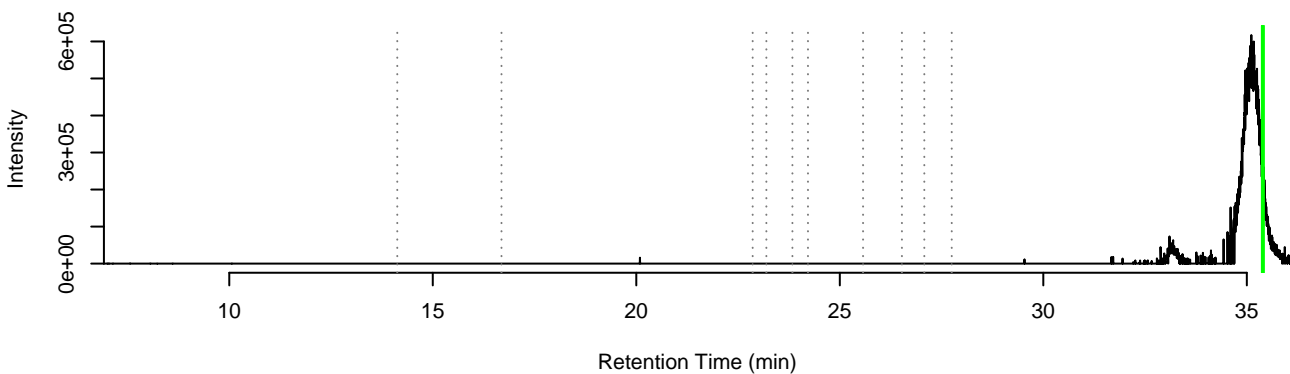
### MS2 spectra for mass 773.6622 at 2012.3 minutes



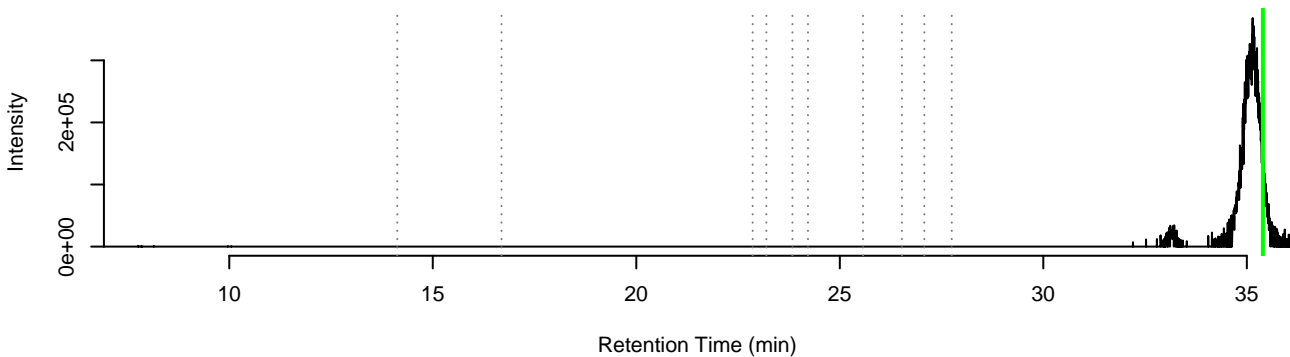
### LC-ICPMS



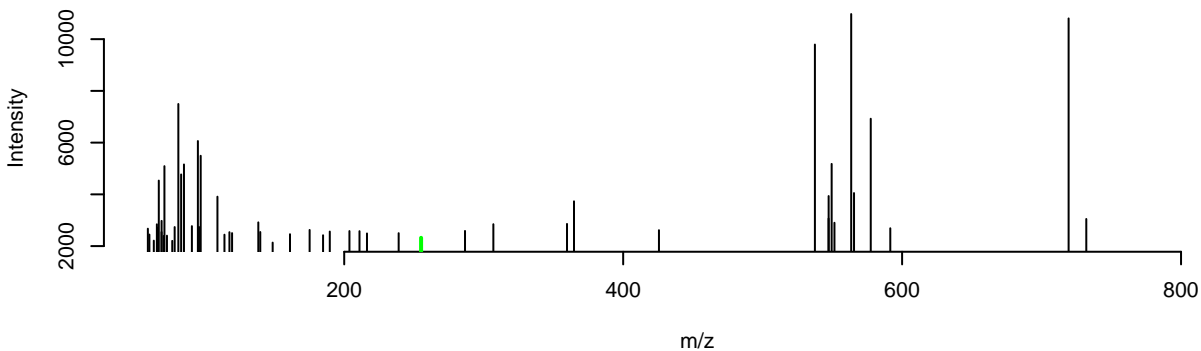
### LC-ESIMS. EIC = 836.7703



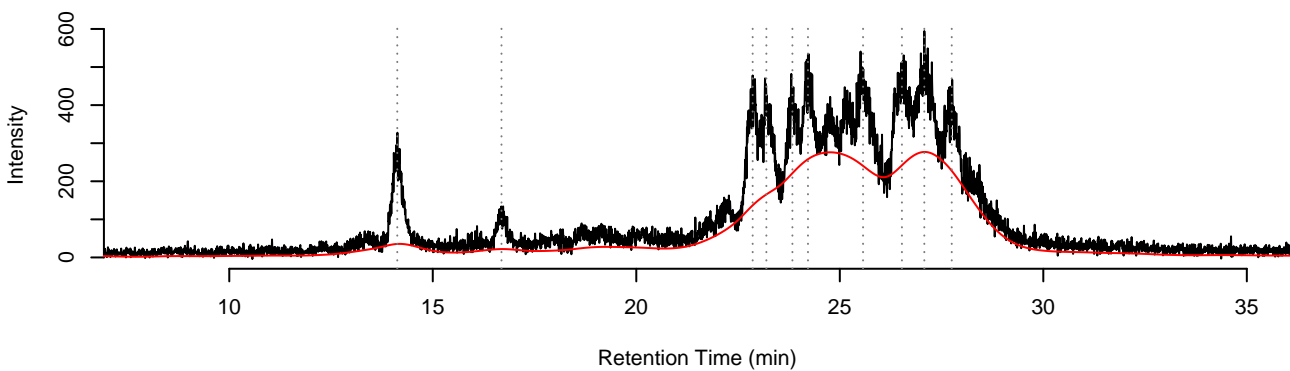
### LC-ESIMS of $^{13}\text{C}$ . EIC = 836.7703



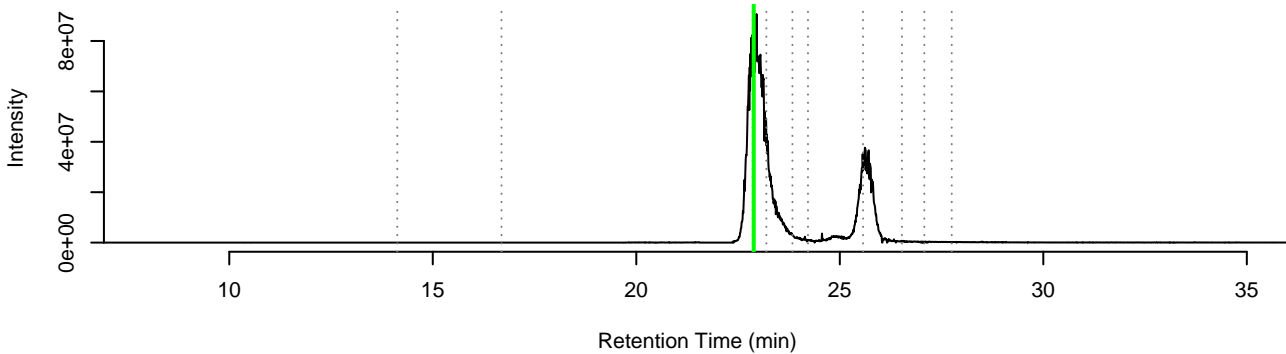
### MS2 spectra for mass 836.7703 at 2123.7 minutes



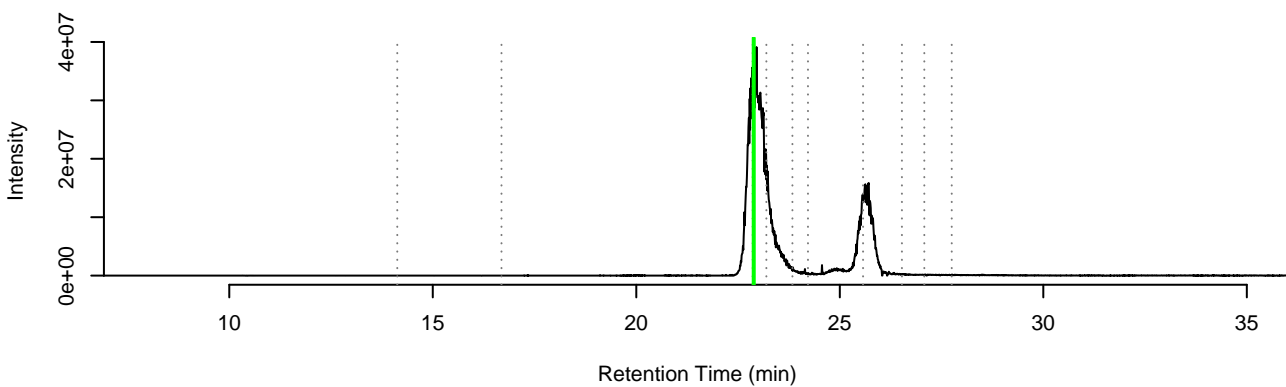
### LC-ICPMS



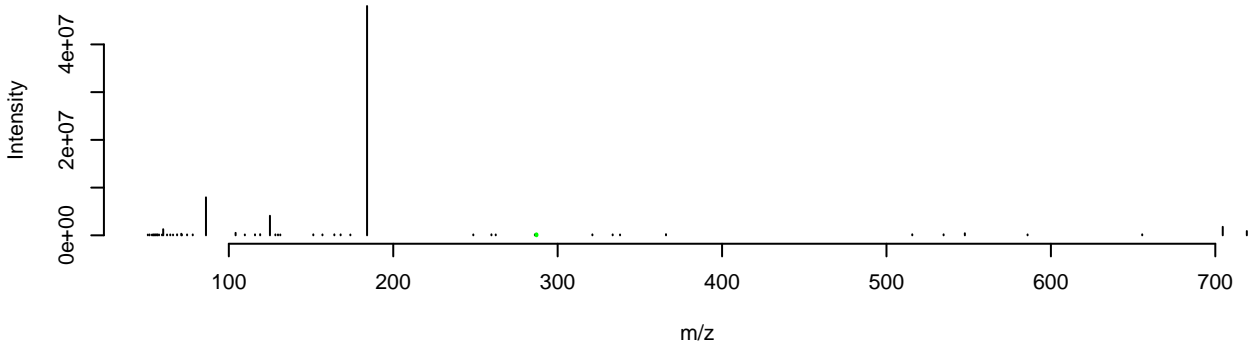
### LC-ESIMS. EIC = 704.5223



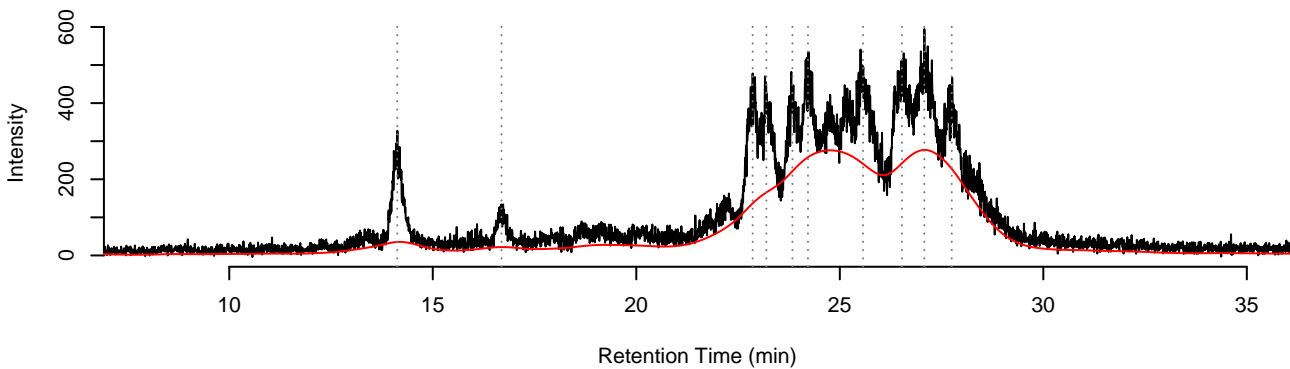
### LC-ESIMS of $^{13}\text{C}$ . EIC = 704.5223



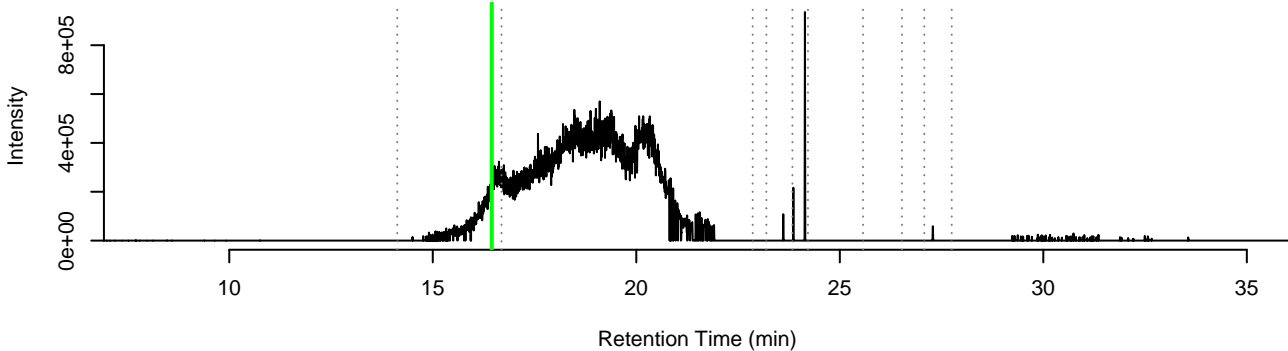
### MS2 spectra for mass 704.5223 at 1373.1 minutes



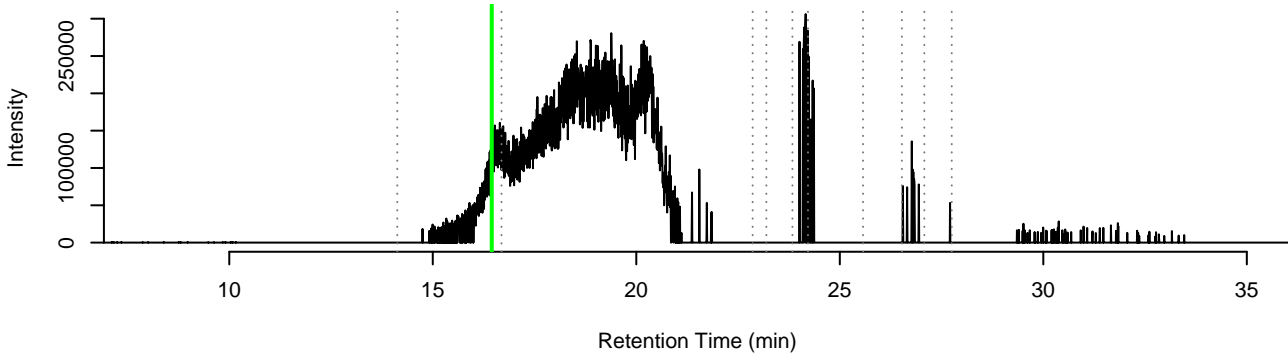
### LC-ICPMS



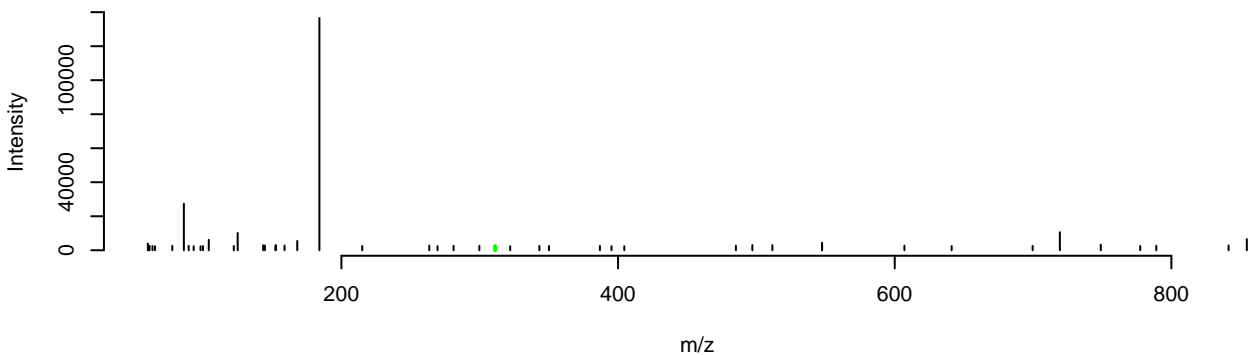
### LC-ESIMS. EIC = 854.5539



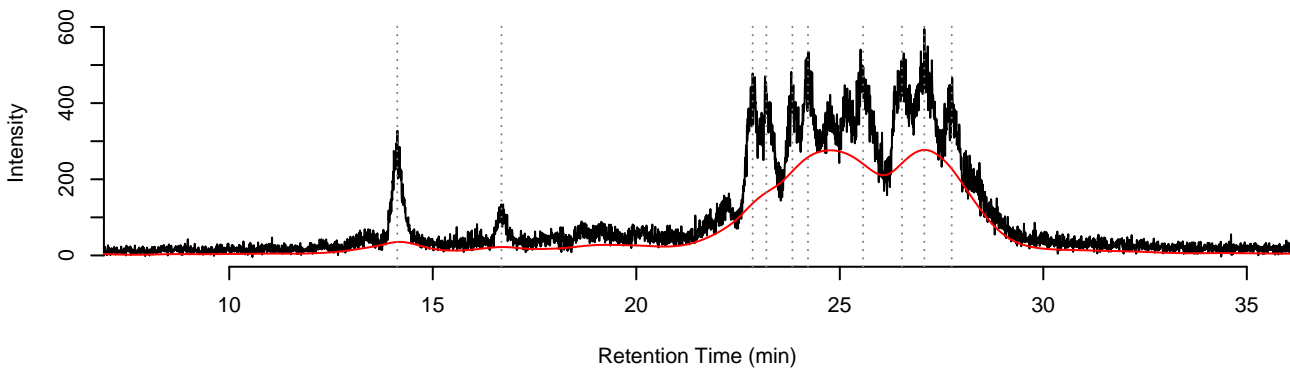
### LC-ESIMS of $^{13}\text{C}$ . EIC = 854.5539



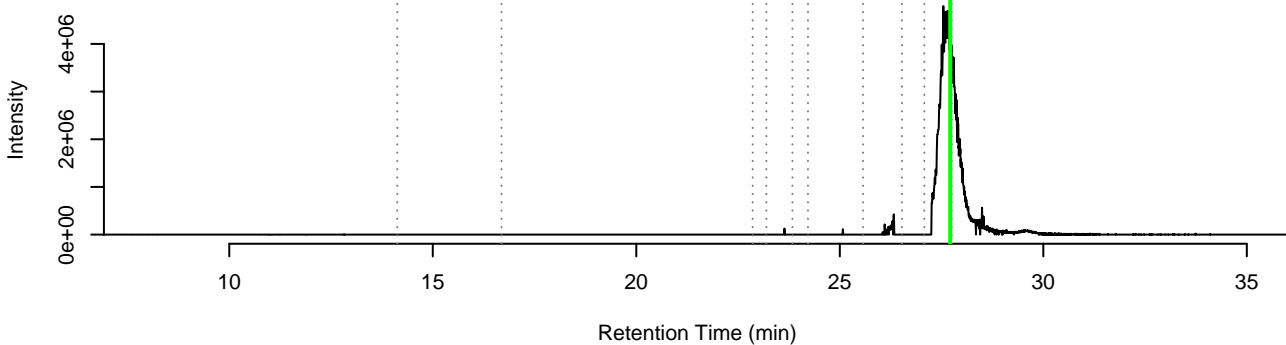
### MS2 spectra for mass 854.5539 at 986.9 minutes



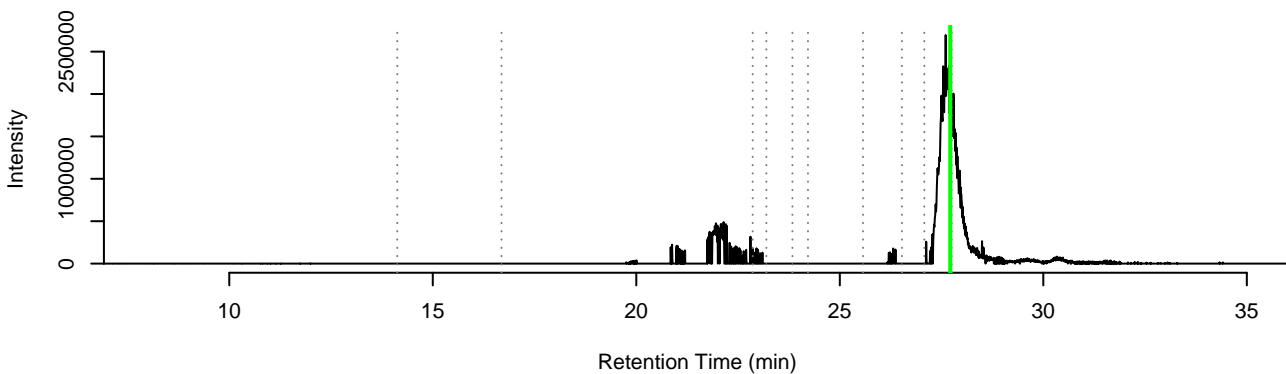
### LC-ICPMS



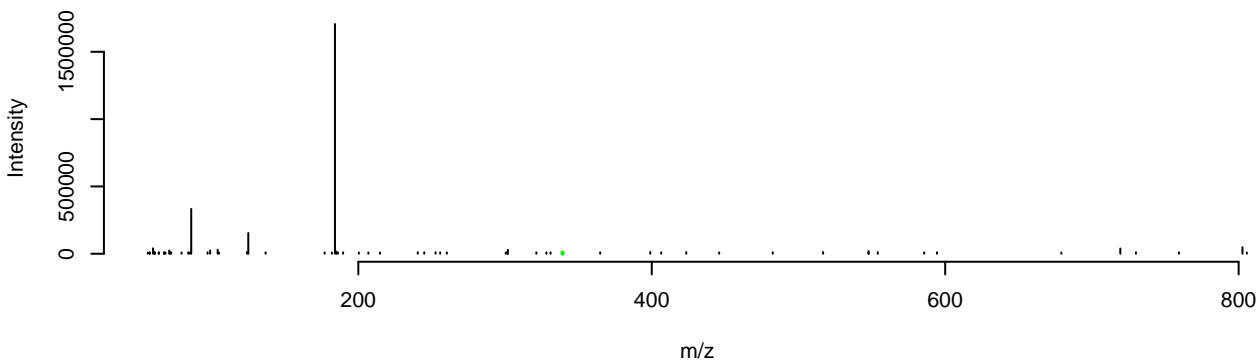
### LC-ESIMS. EIC = 802.6318



### LC-ESIMS of $^{13}\text{C}$ . EIC = 802.6318

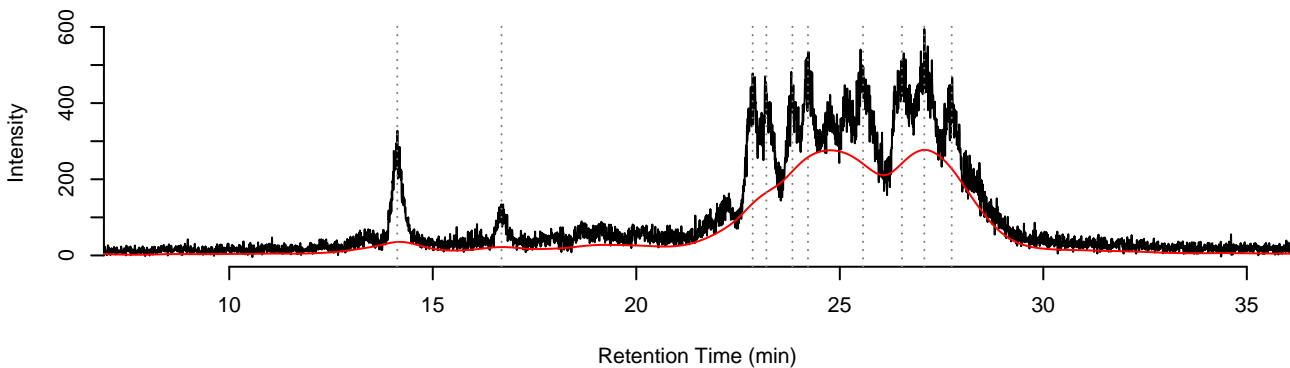


### MS2 spectra for mass 802.6318 at 1662.8 minutes

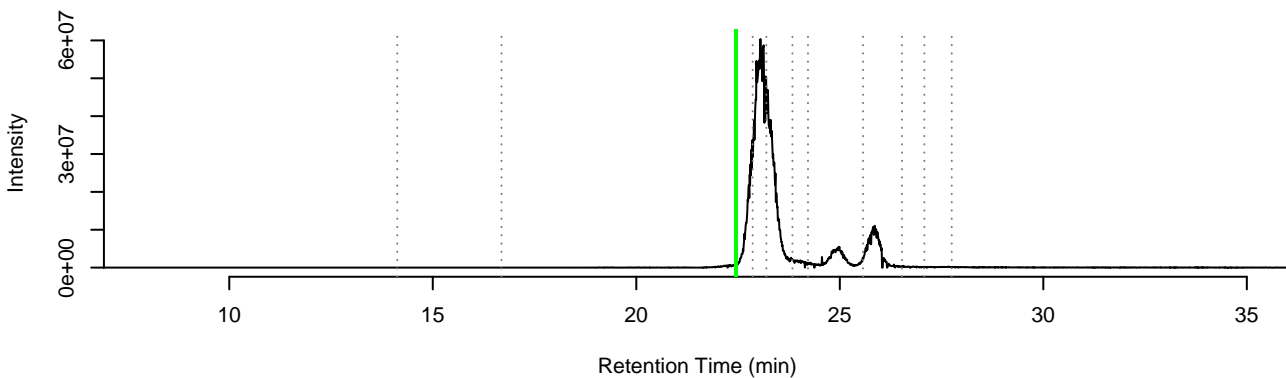




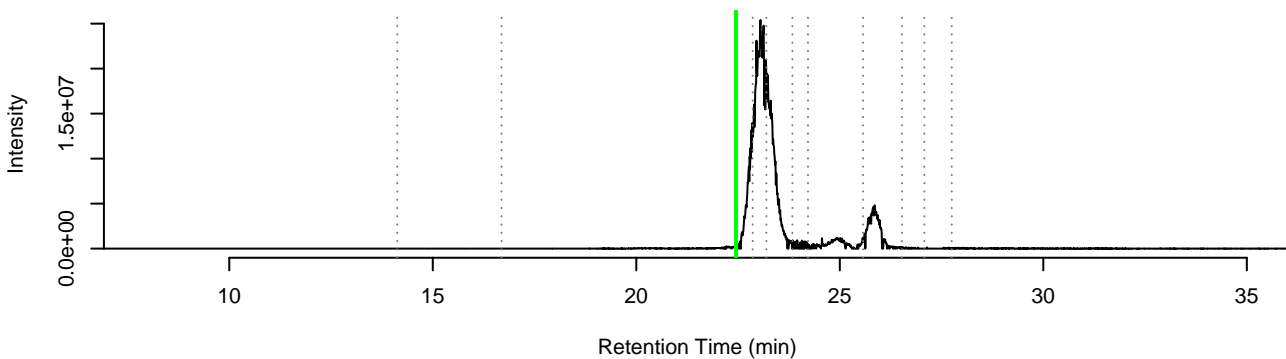
### LC-ICPMS



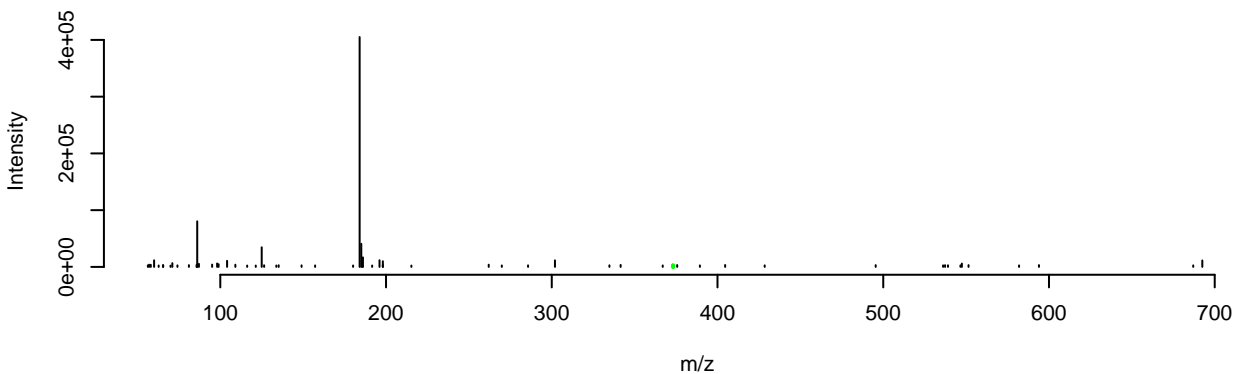
### LC-ESIMS. EIC = 692.5181



### LC-ESIMS of $^{13}\text{C}$ . EIC = 692.5181

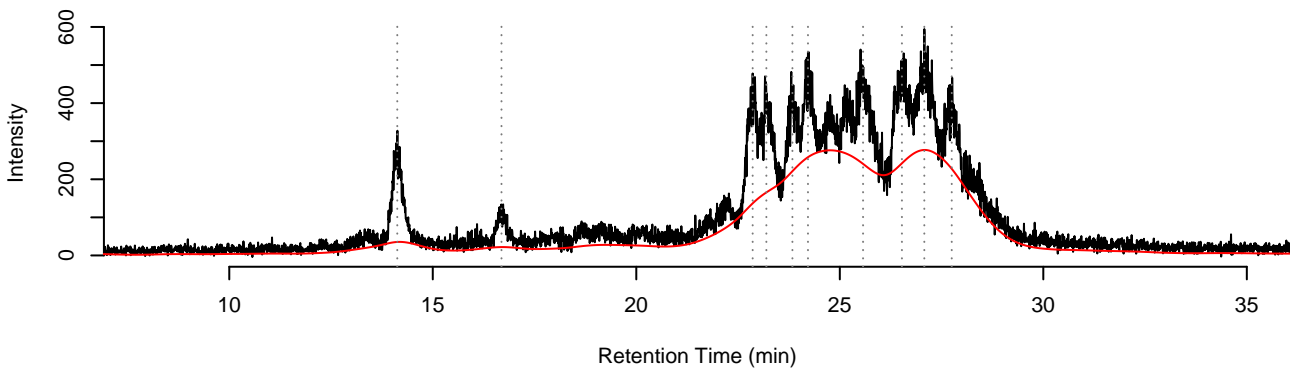


### MS2 spectra for mass 692.5181 at 1346.9 minutes

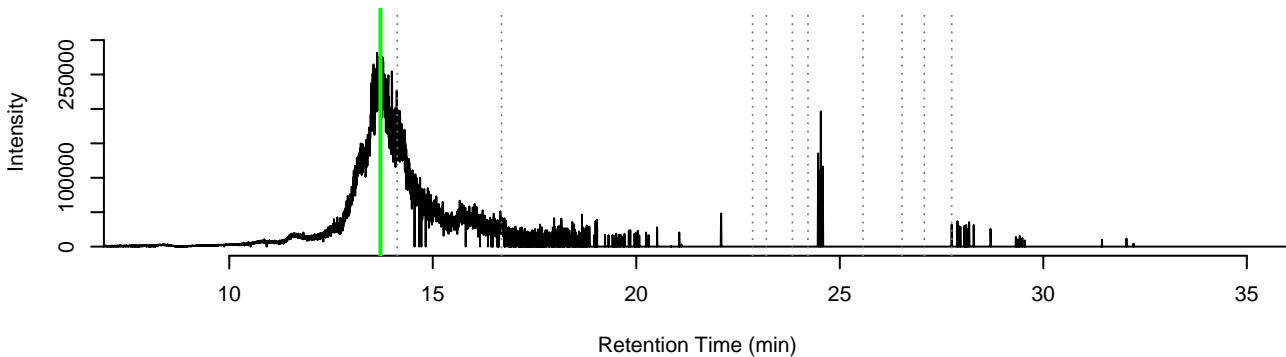




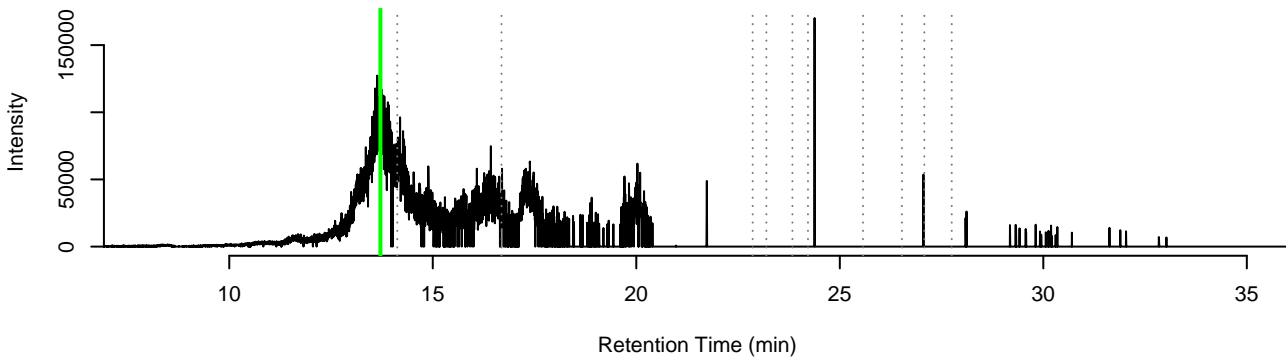
### LC-ICPMS



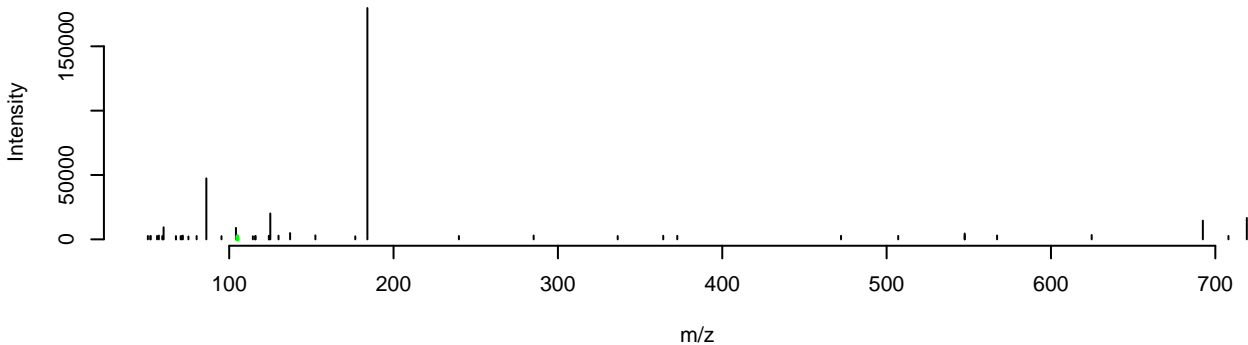
### LC-ESIMS. EIC = 692.4131



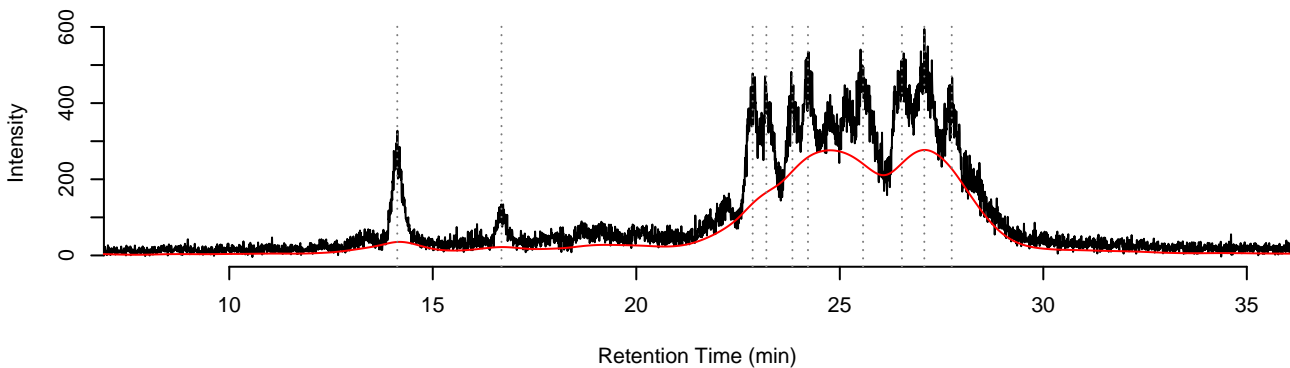
### LC-ESIMS of $^{13}\text{C}$ . EIC = 692.4131



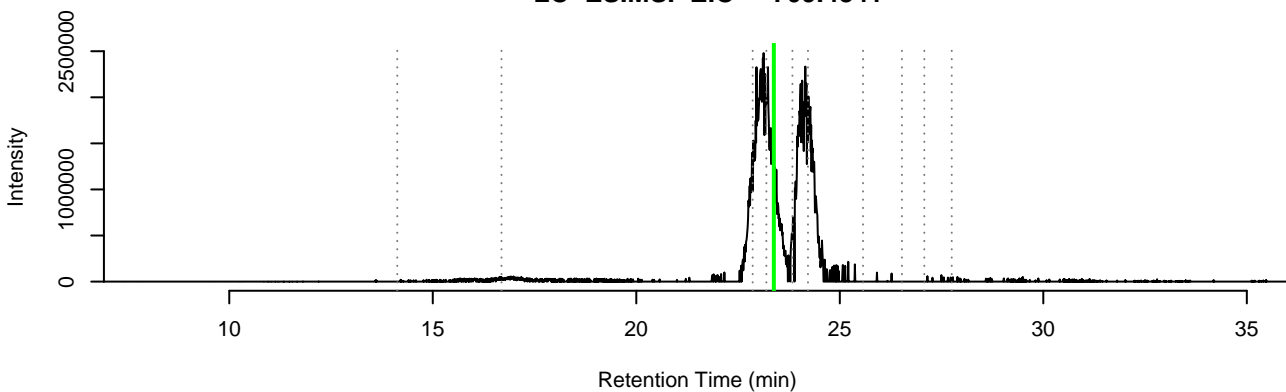
### MS2 spectra for mass 692.4131 at 822.8 minutes



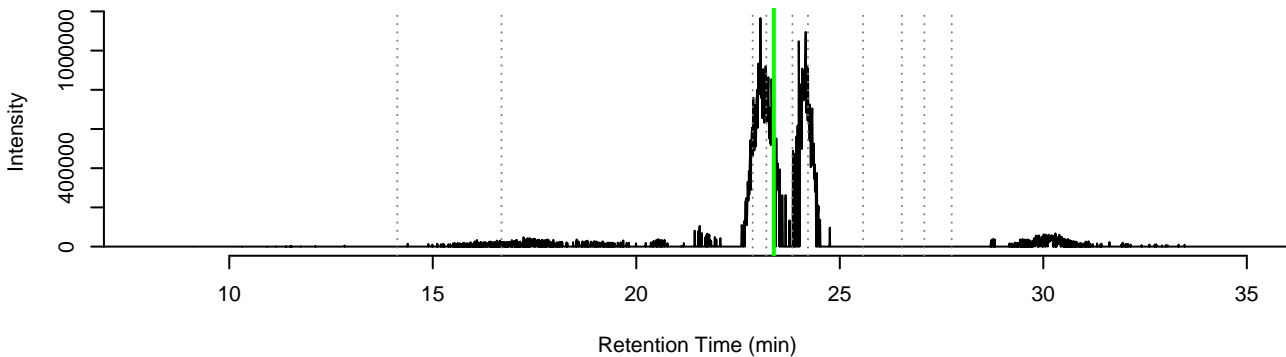
### LC-ICPMS



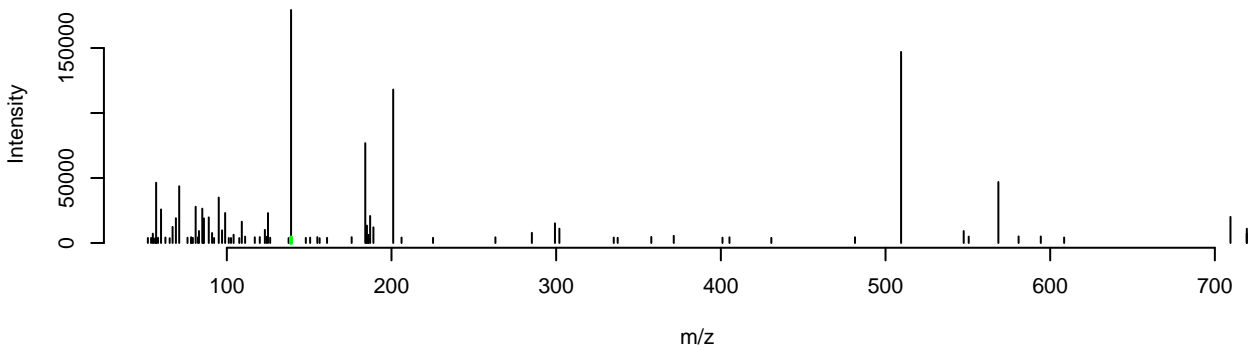
### LC-ESIMS. EIC = 709.4841



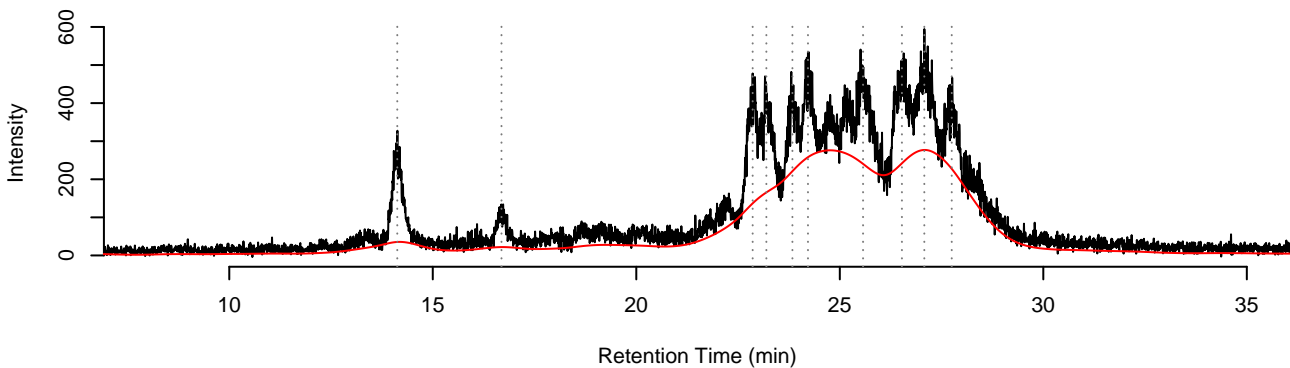
### LC-ESIMS of $^{13}\text{C}$ . EIC = 709.4841



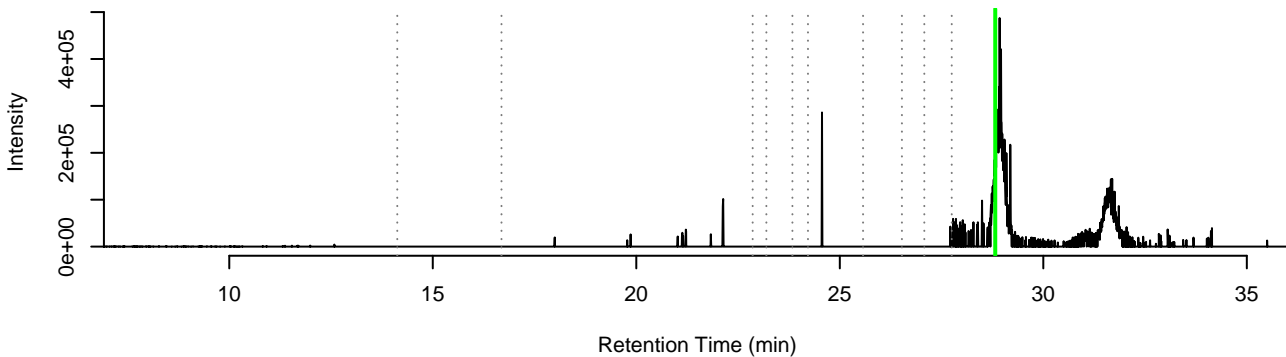
### MS2 spectra for mass 709.4841 at 1402.8 minutes



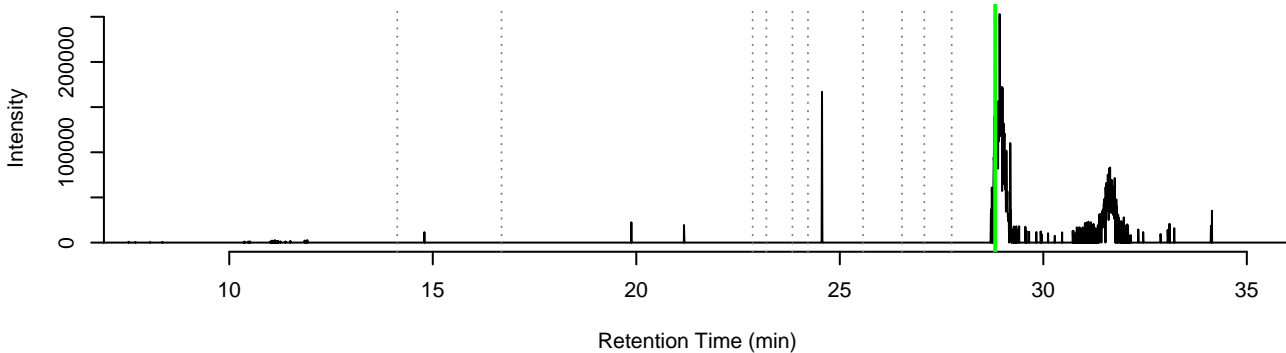
### LC-ICPMS



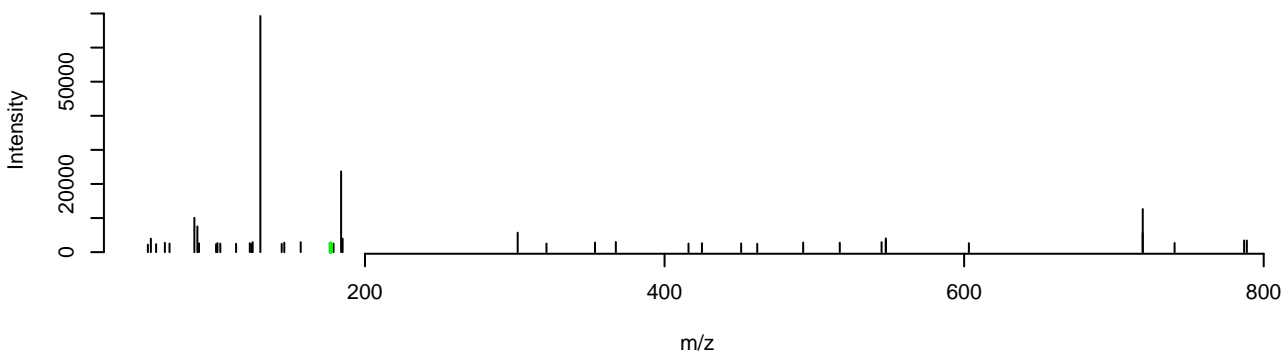
### LC-ESIMS. EIC = 792.6043



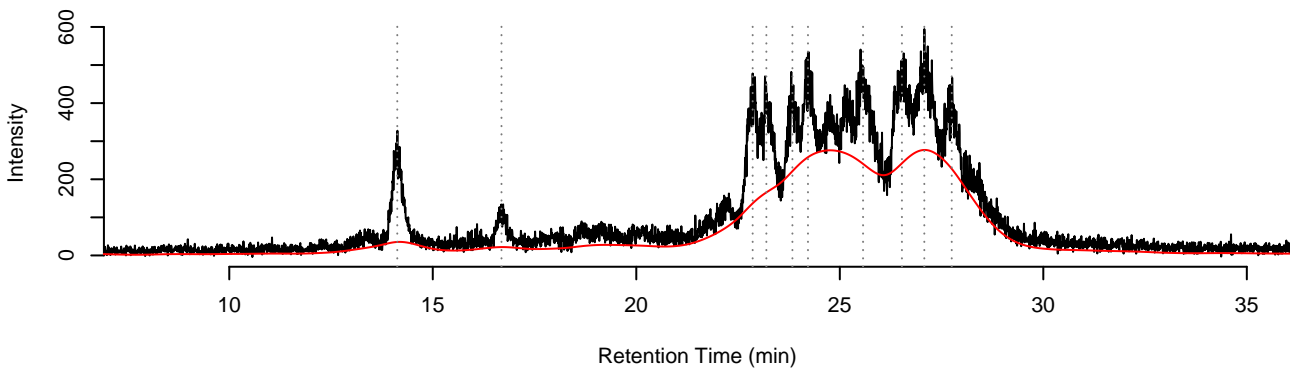
### LC-ESIMS of $^{13}\text{C}$ . EIC = 792.6043



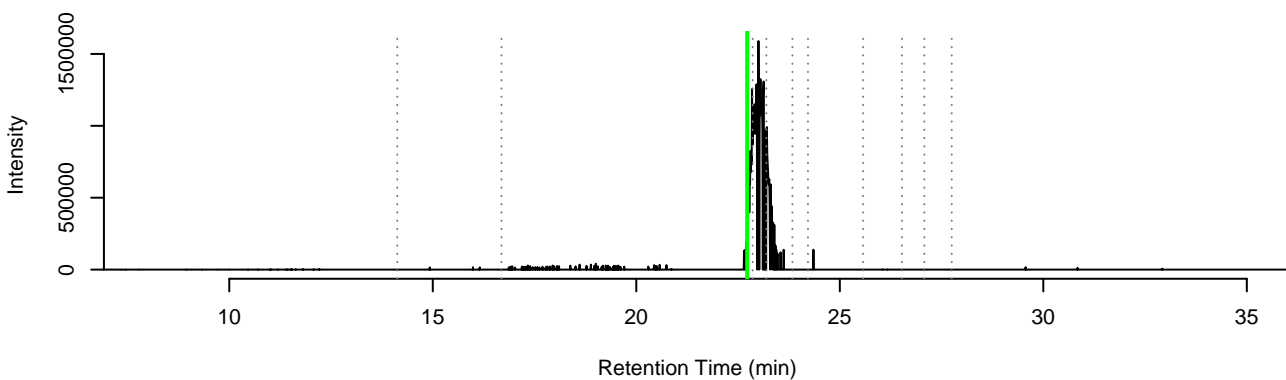
### MS2 spectra for mass 792.6043 at 1729.2 minutes



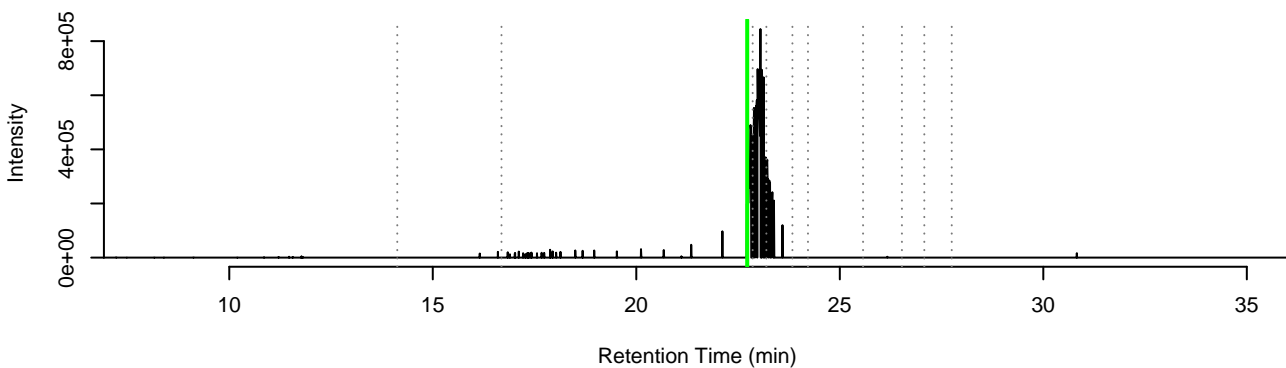
### LC-ICPMS



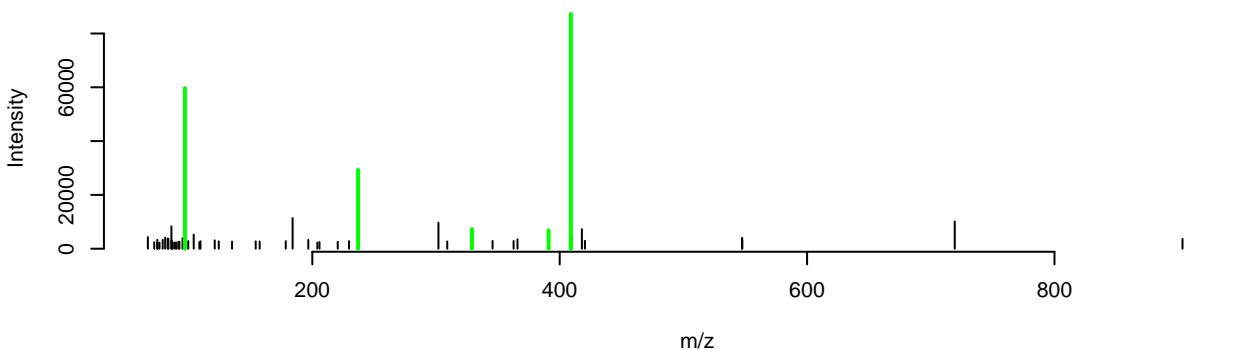
### LC-ESIMS. EIC = 955.484



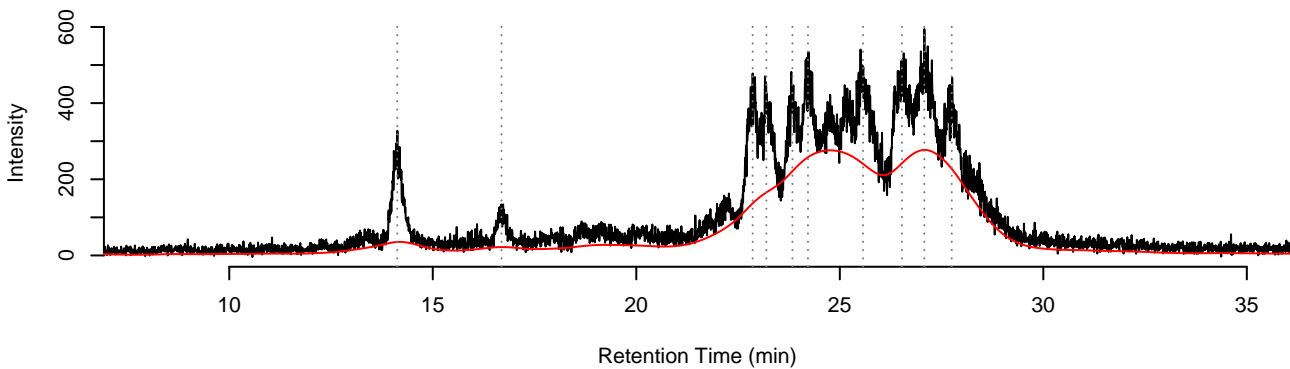
### LC-ESIMS of $^{13}\text{C}$ . EIC = 955.484



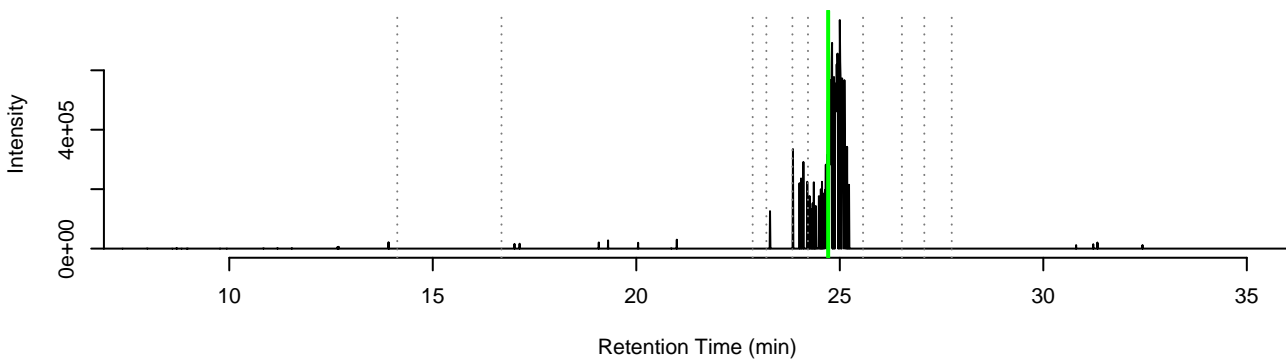
### MS2 spectra for mass 955.484 at 1363.5 minutes



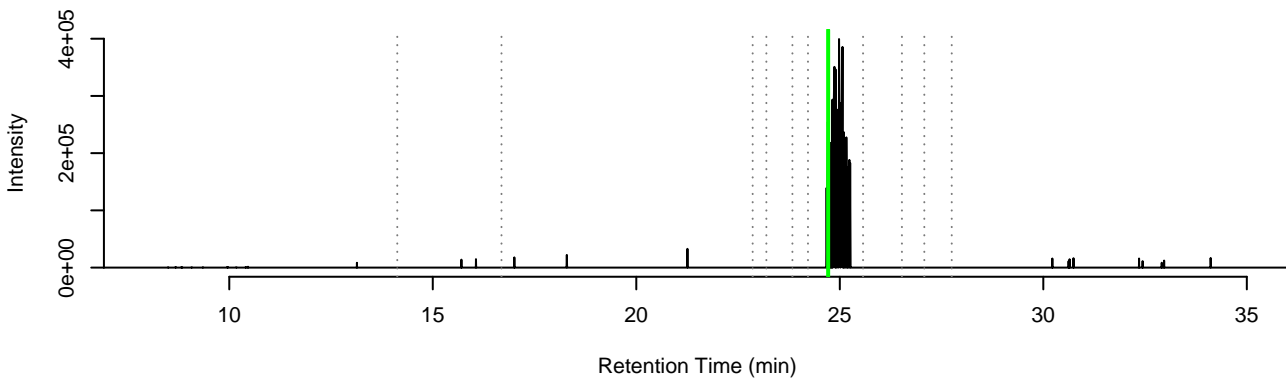
### LC-ICPMS



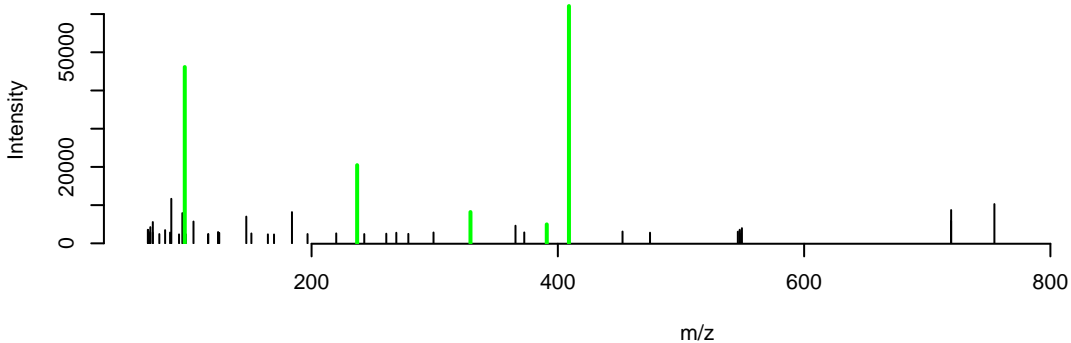
### LC-ESIMS. EIC = 959.515



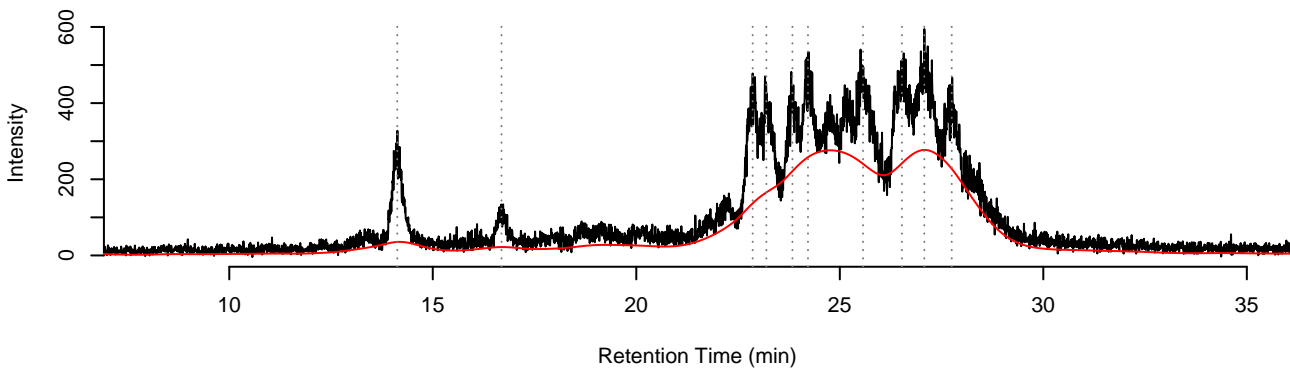
### LC-ESIMS of <sup>13</sup>C. EIC = 959.515



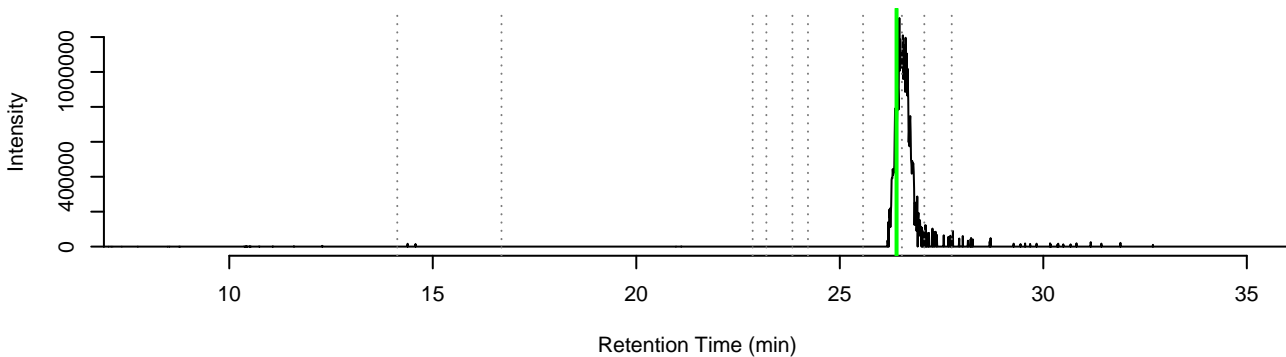
### MS2 spectra for mass 959.515 at 1482.8 minutes



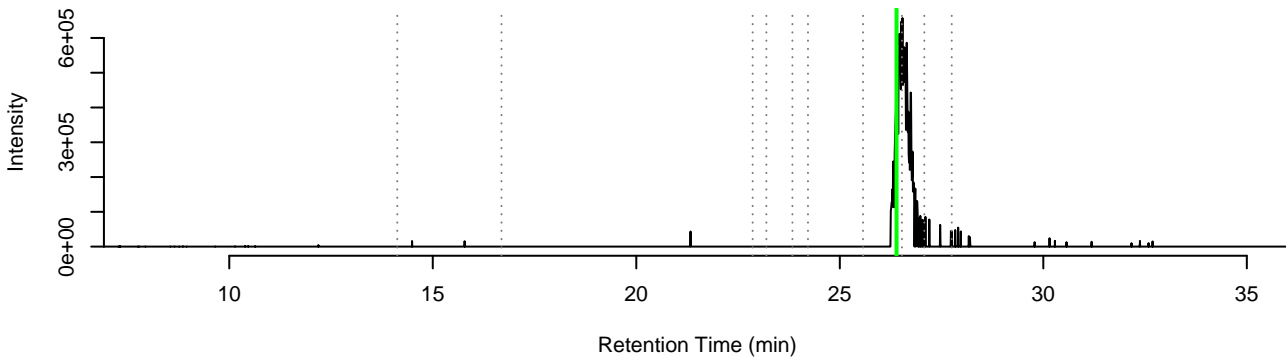
### LC-ICPMS



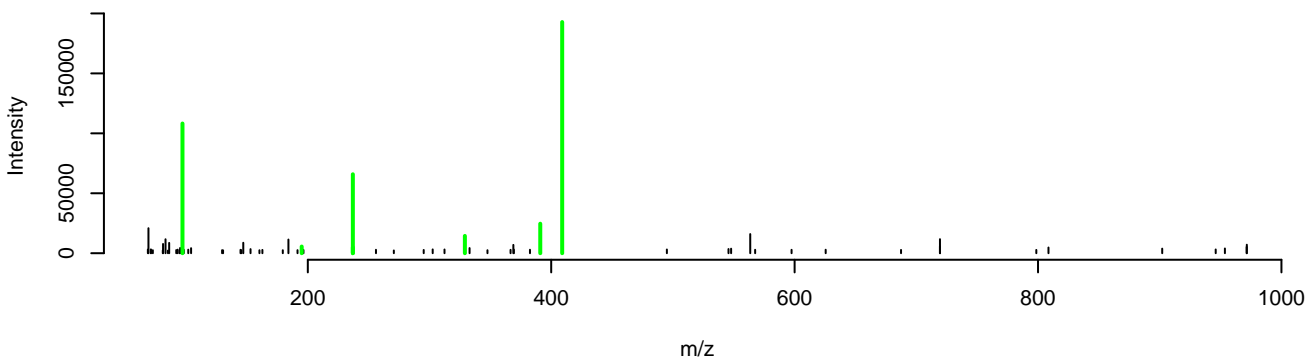
### LC-ESIMS. EIC = 971.5538



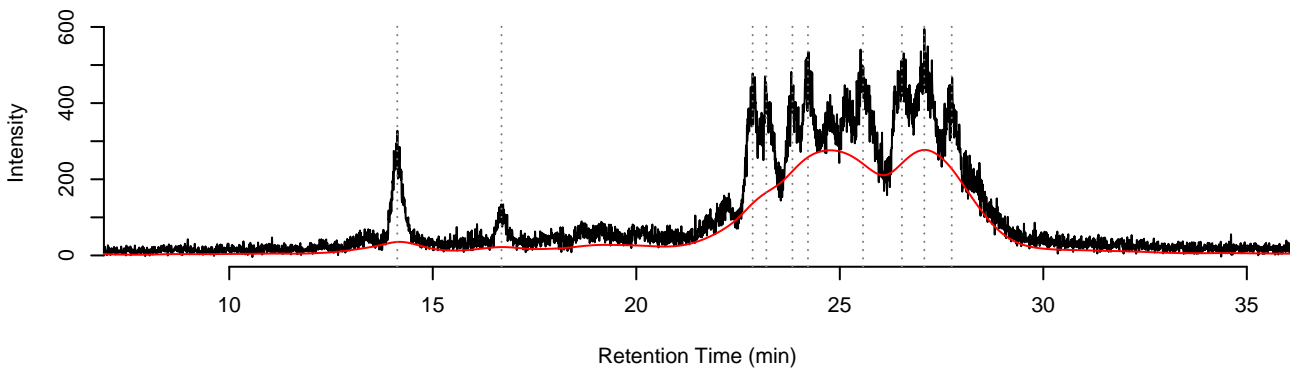
### LC-ESIMS of $^{13}\text{C}$ . EIC = 971.5538



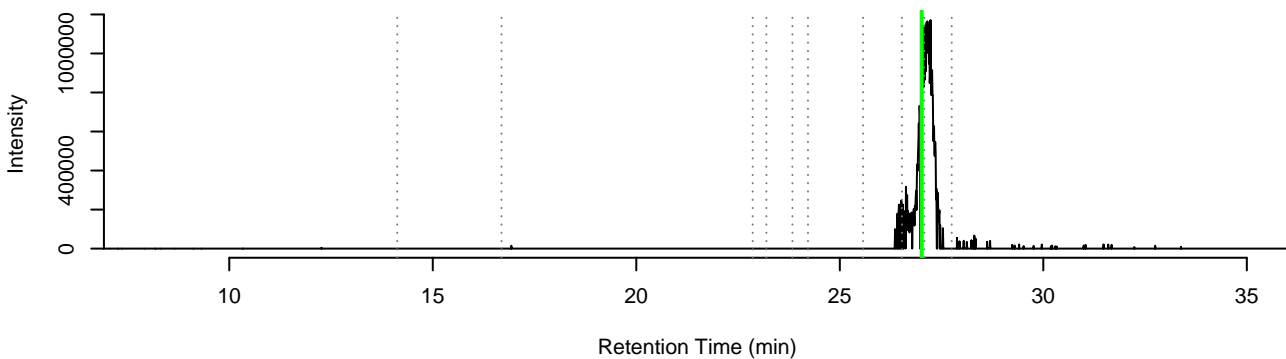
### MS2 spectra for mass 971.5538 at 1583.7 minutes



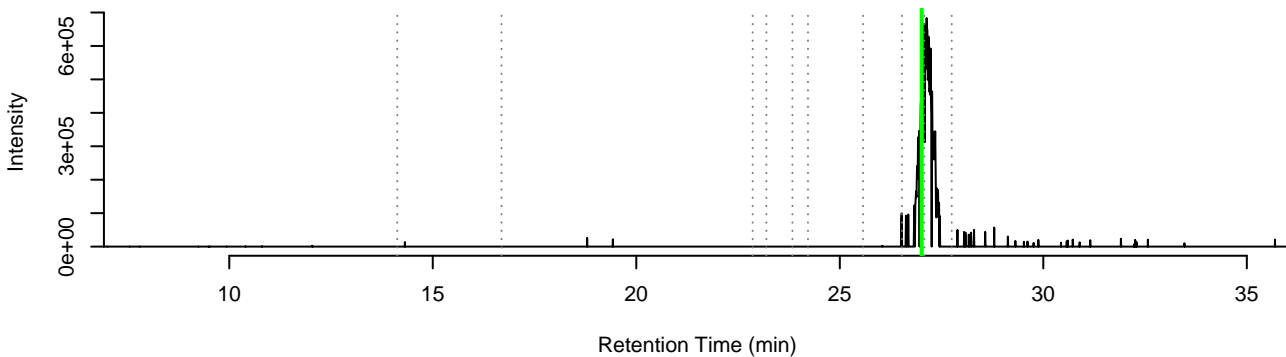
### LC-ICPMS



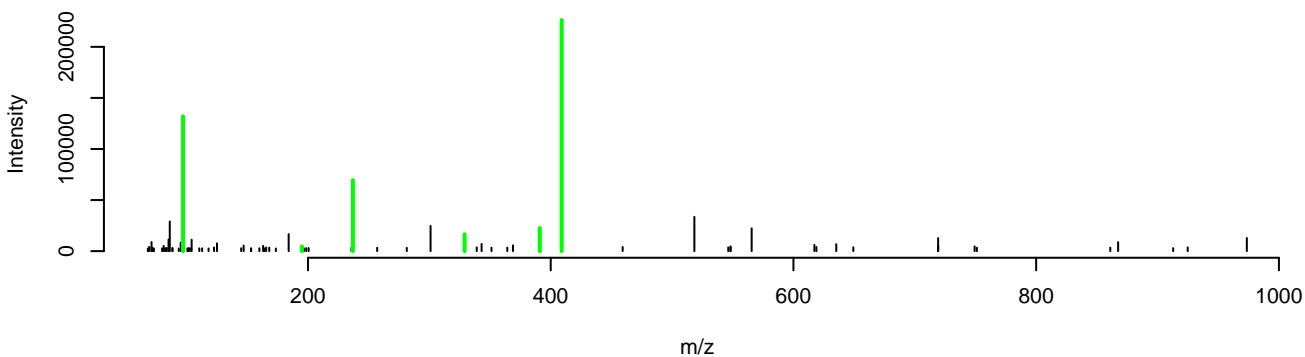
### LC-ESIMS. EIC = 973.5667



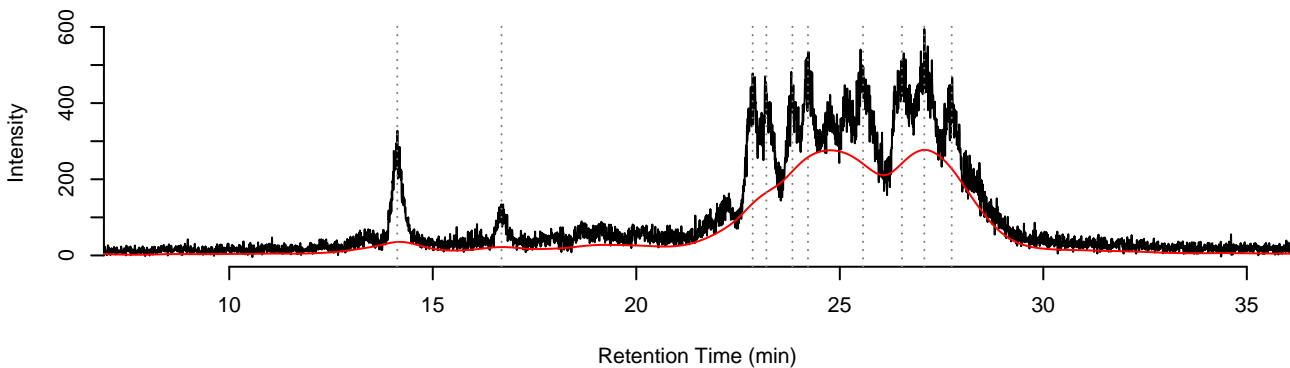
### LC-ESIMS of $^{13}\text{C}$ . EIC = 973.5667



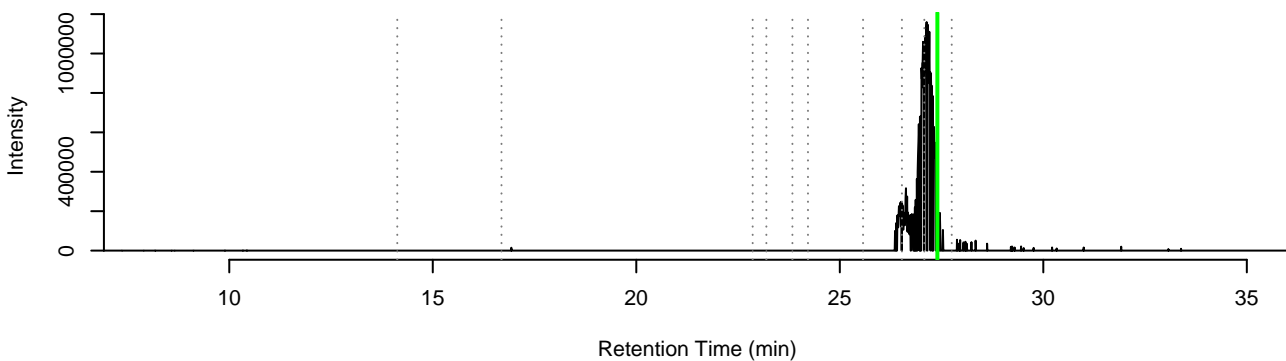
### MS2 spectra for mass 973.5667 at 1620.7 minutes



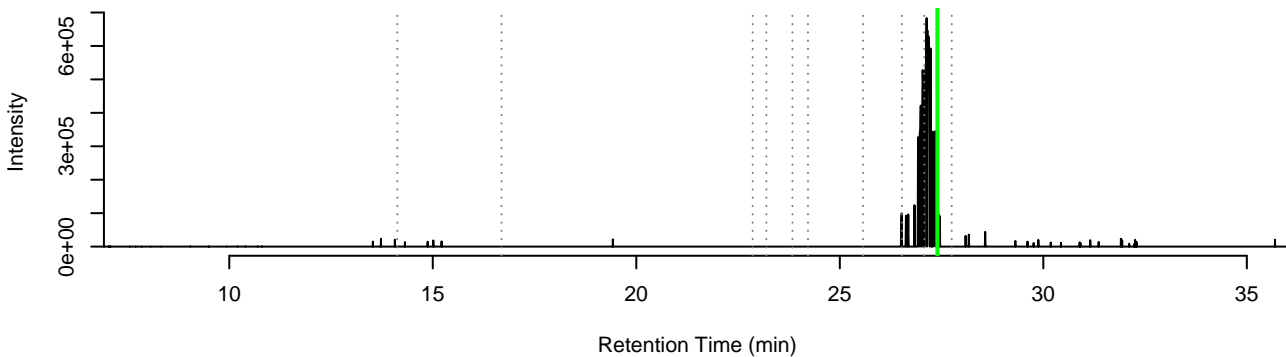
### LC-ICPMS



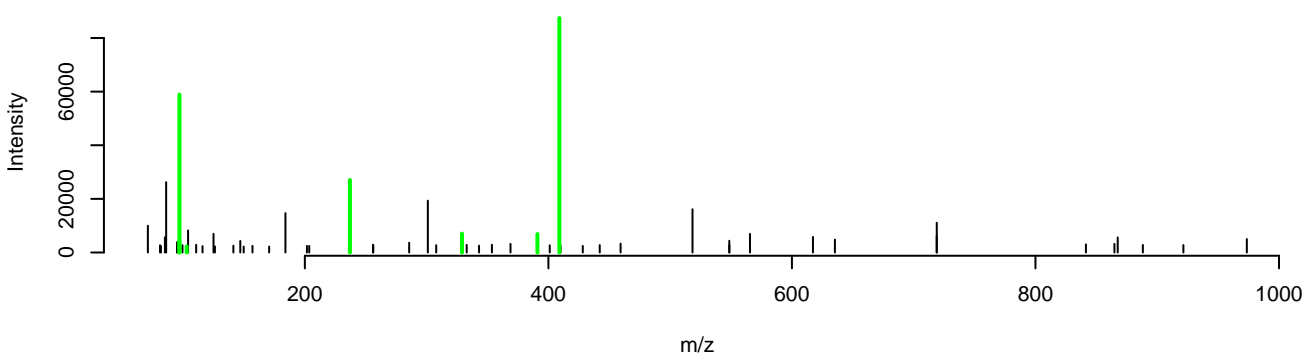
### LC-ESIMS. EIC = 973.5614



### LC-ESIMS of $^{13}\text{C}$ . EIC = 973.5614

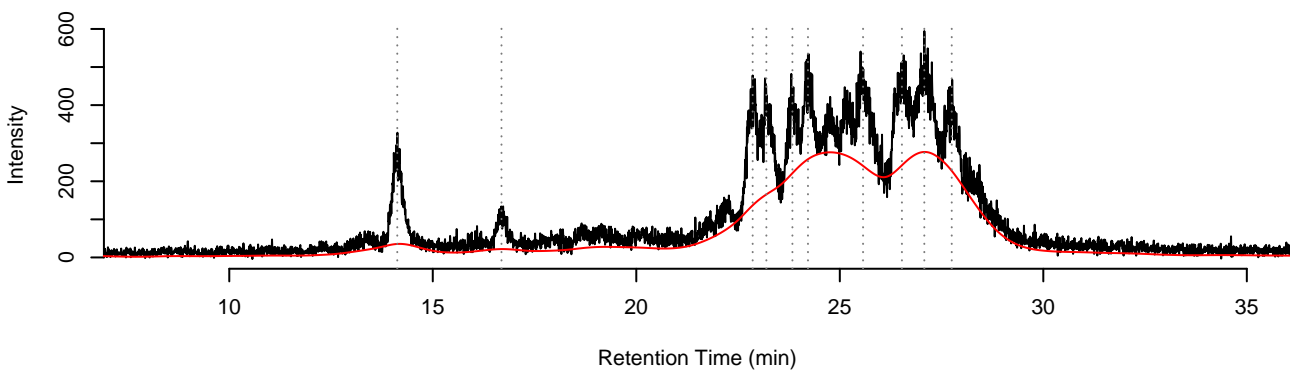


### MS2 spectra for mass 973.5614 at 1643.9 minutes

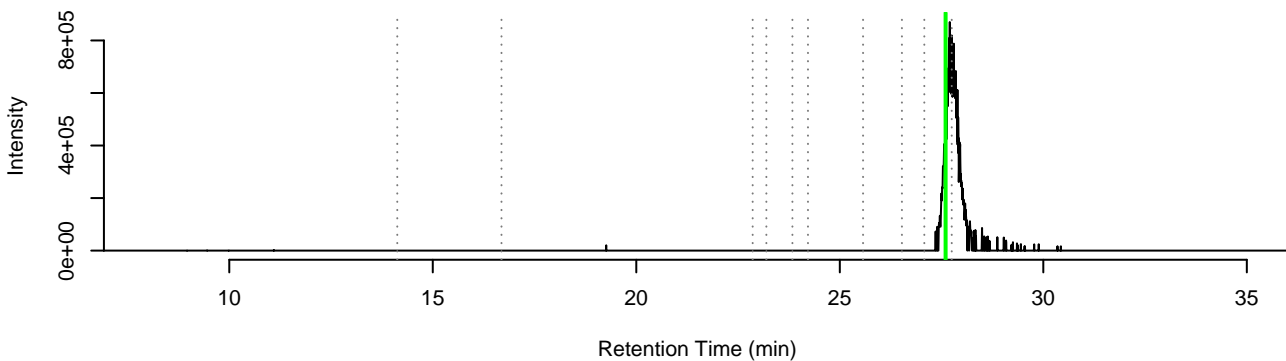




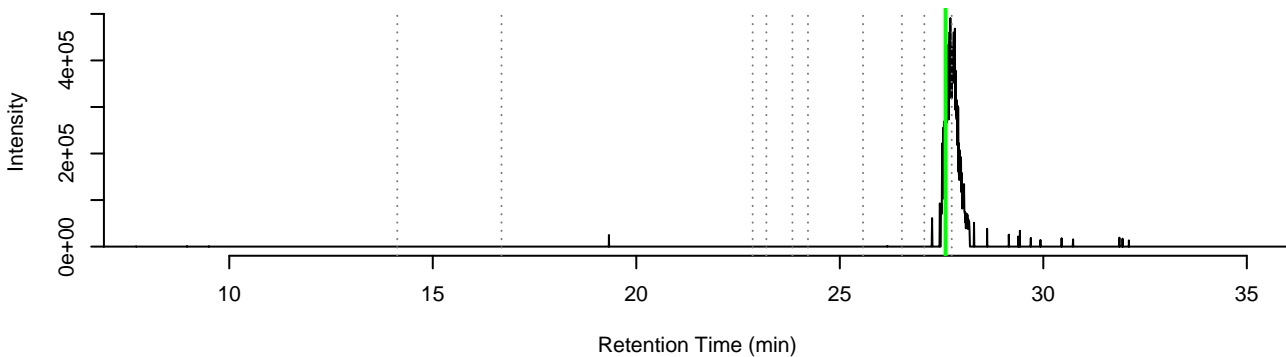
### LC-ICPMS



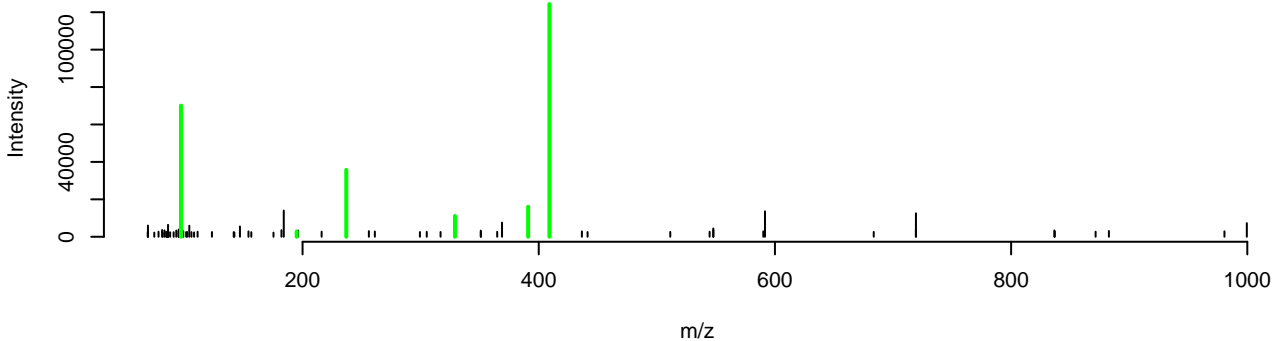
### LC-ESIMS. EIC = 999.5858



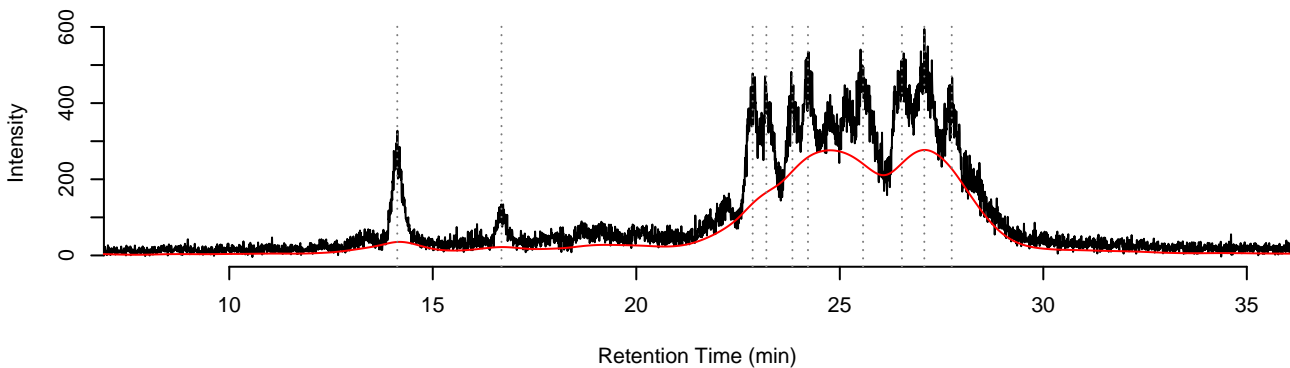
### LC-ESIMS of $^{13}\text{C}$ . EIC = 999.5858



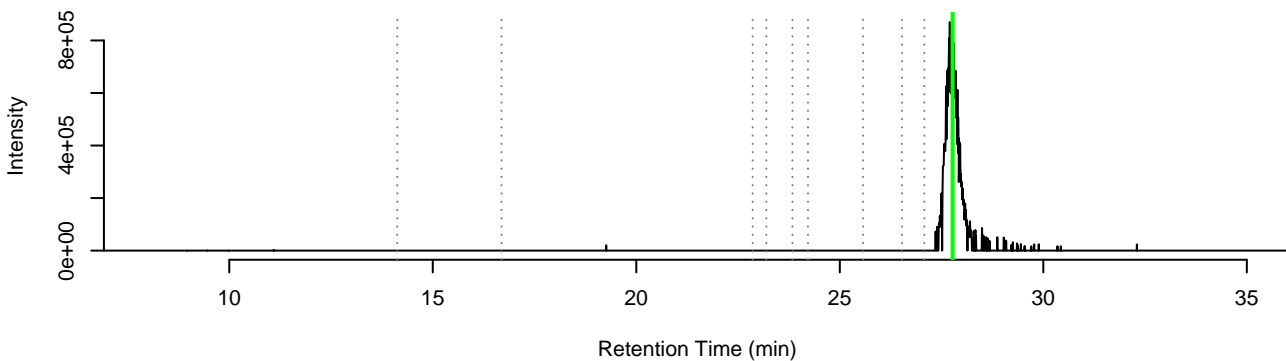
### MS2 spectra for mass 999.5858 at 1656 minutes



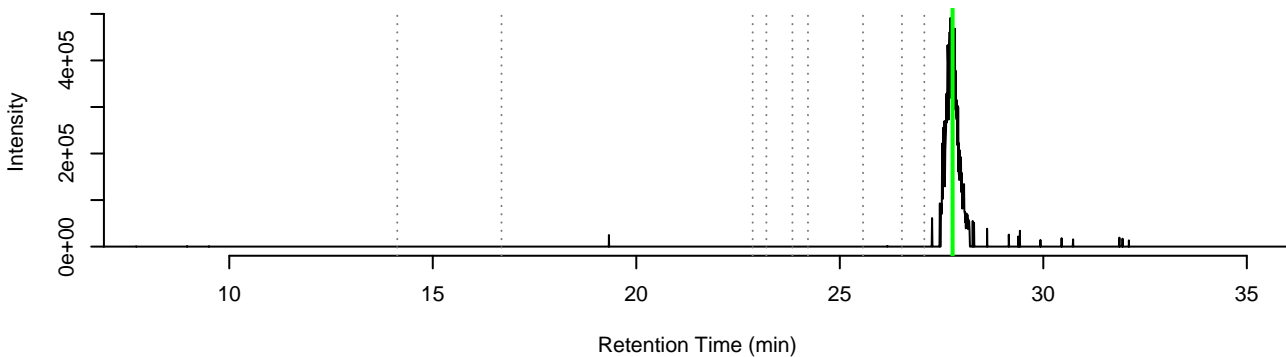
### LC-ICPMS



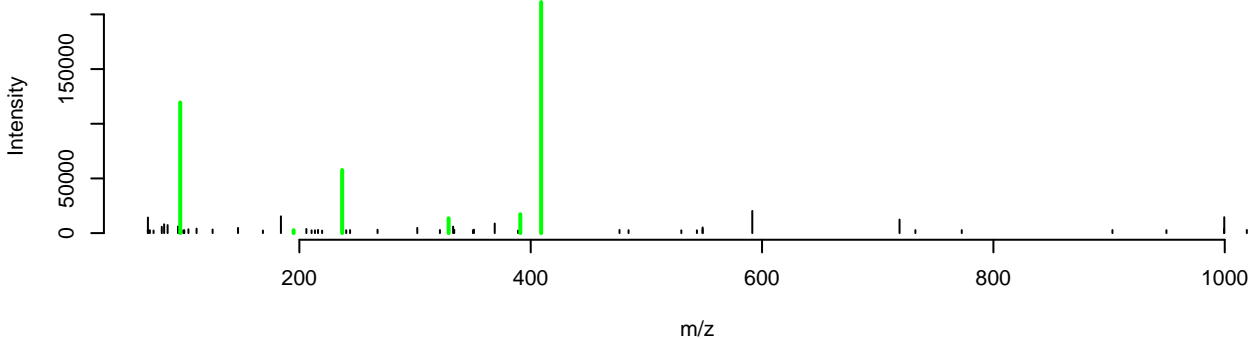
### LC-ESIMS. EIC = 999.587



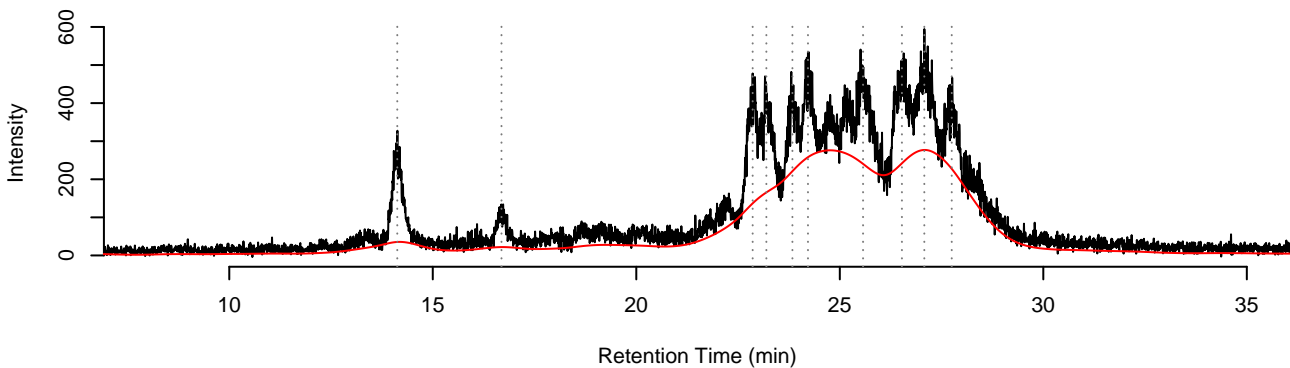
### LC-ESIMS of $^{13}\text{C}$ . EIC = 999.587



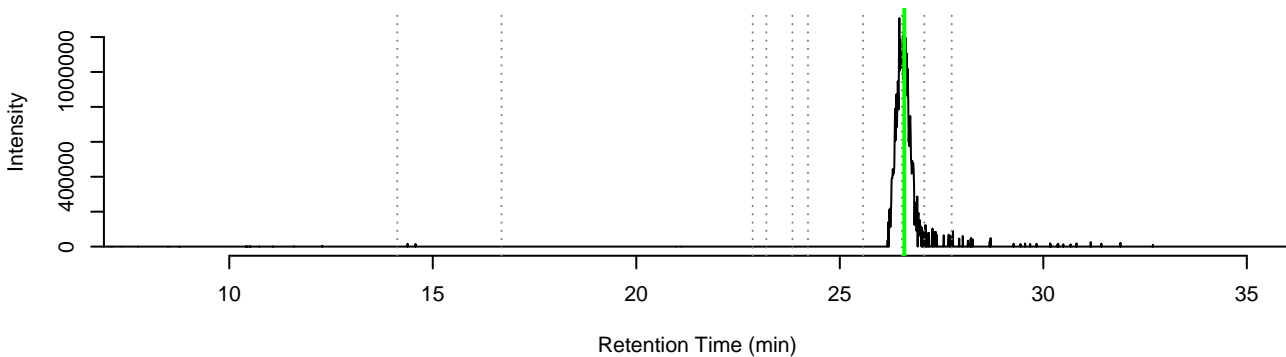
### MS2 spectra for mass 999.587 at 1666.3 minutes



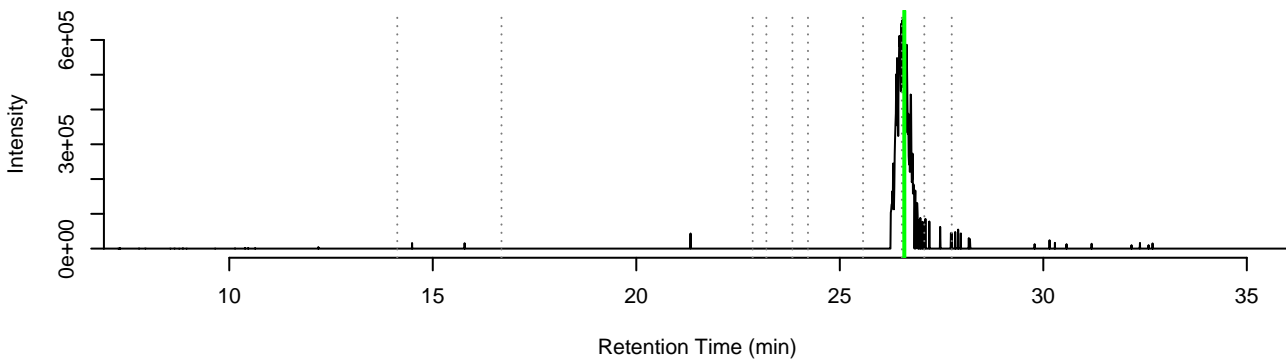
### LC-ICPMS



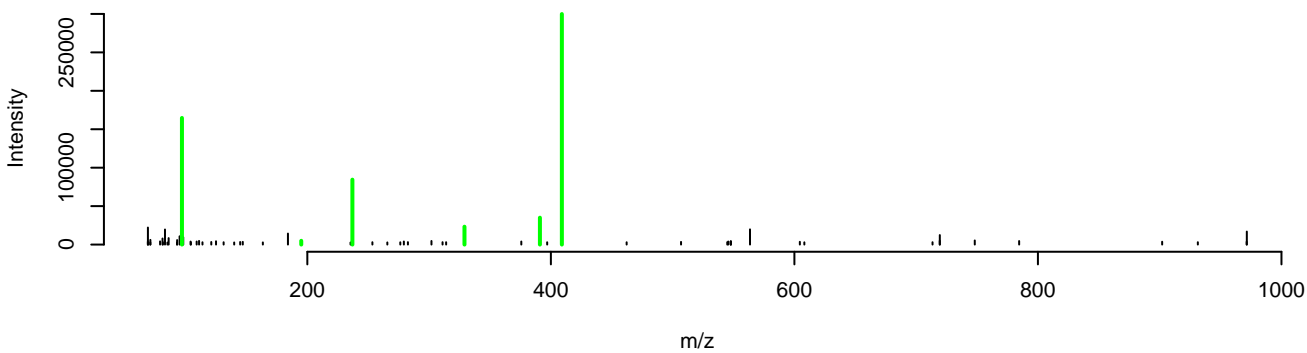
### LC-ESIMS. EIC = 971.554



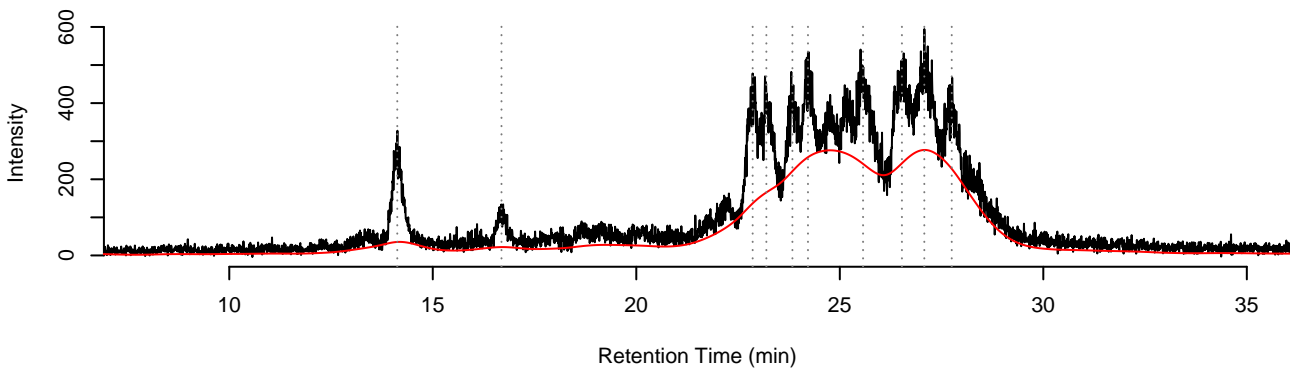
### LC-ESIMS of $^{13}\text{C}$ . EIC = 971.554



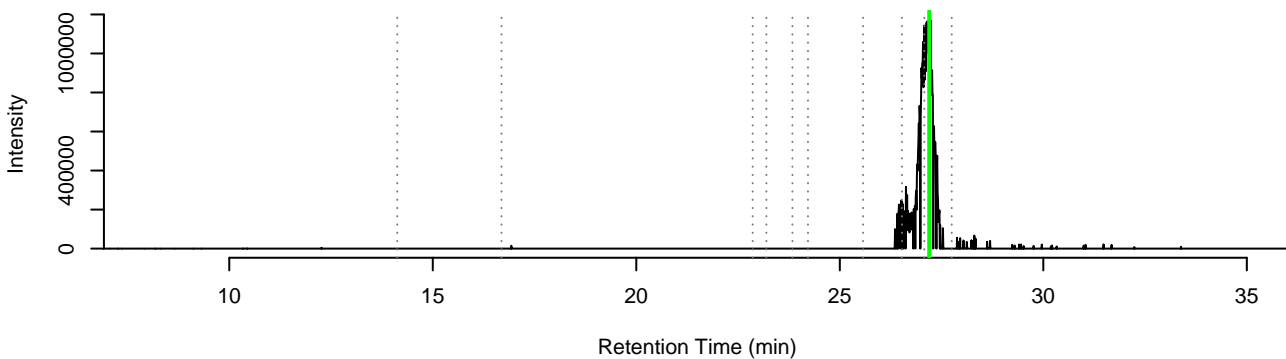
### MS2 spectra for mass 971.554 at 1595.1 minutes



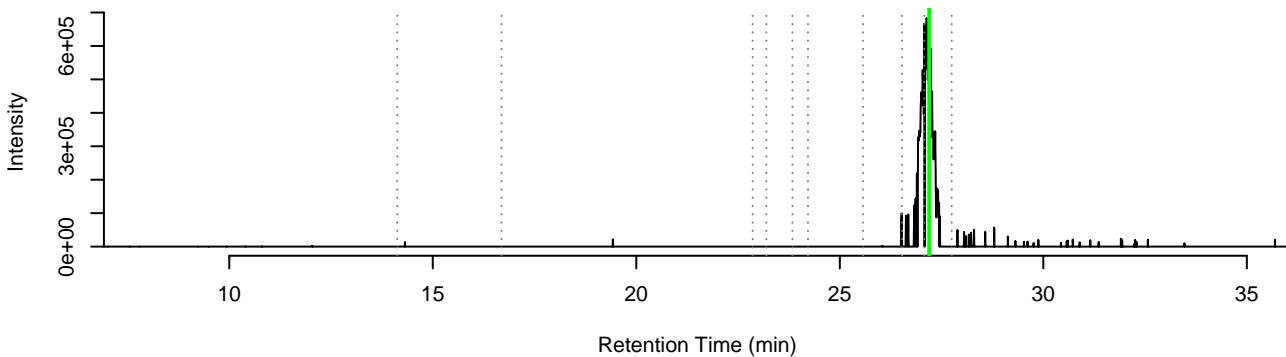
### LC-ICPMS



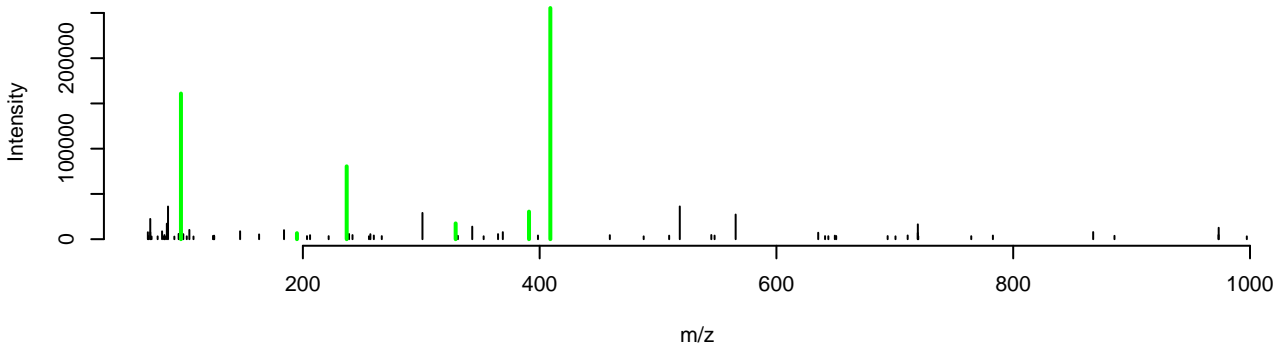
### LC-ESIMS. EIC = 973.5655



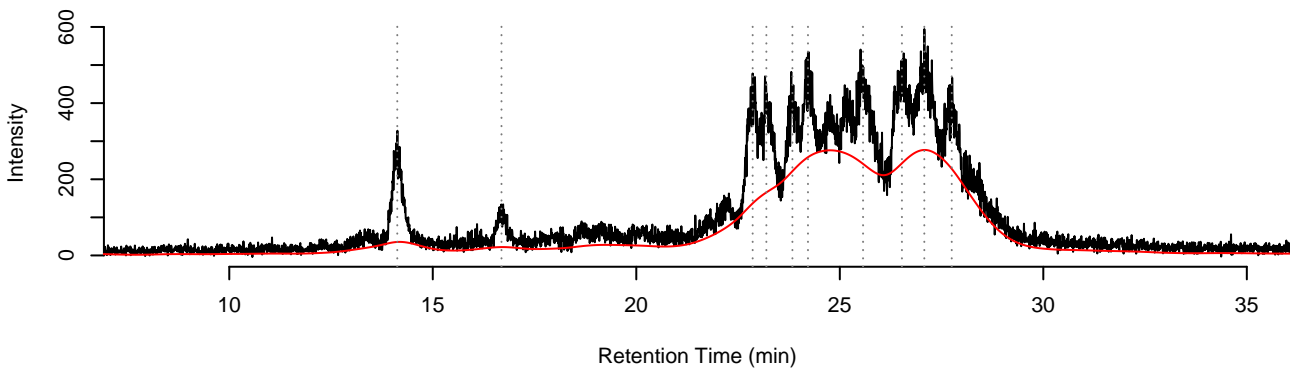
### LC-ESIMS of $^{13}\text{C}$ . EIC = 973.5655



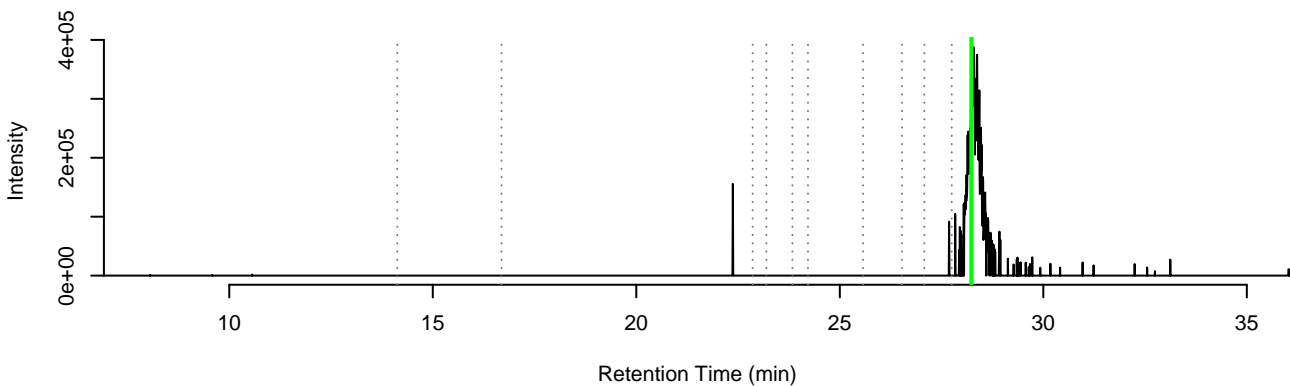
### MS2 spectra for mass 973.5655 at 1631.9 minutes



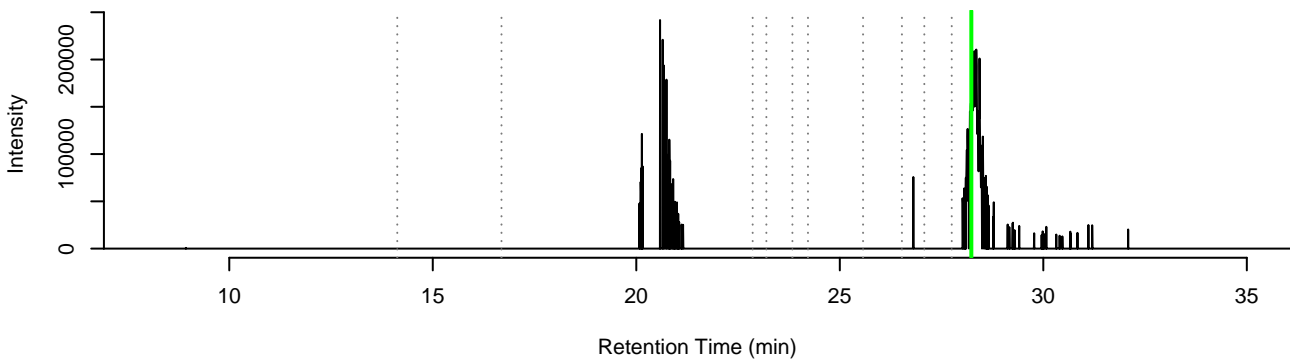
### LC-ICPMS



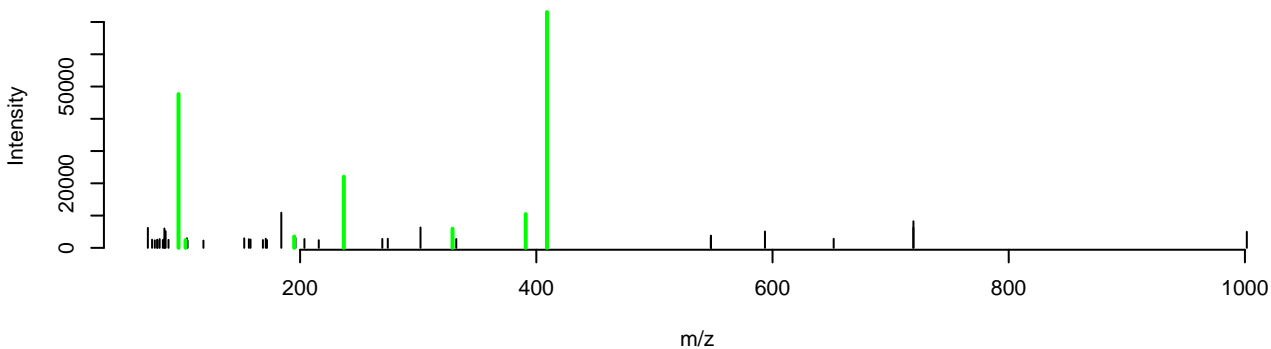
### LC-ESIMS. EIC = 1001.6027



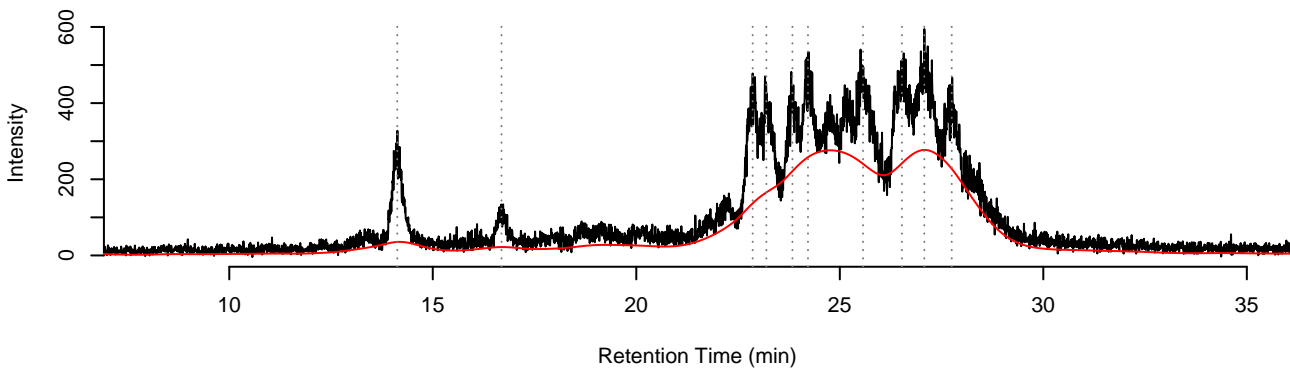
### LC-ESIMS of <sup>13</sup>C. EIC = 1001.6027



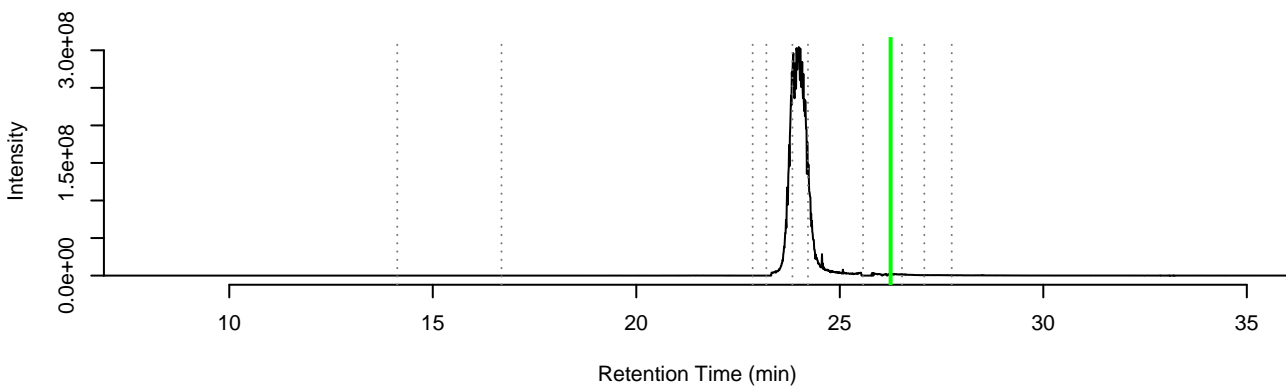
### MS2 spectra for mass 1001.6027 at 1693.9 minutes



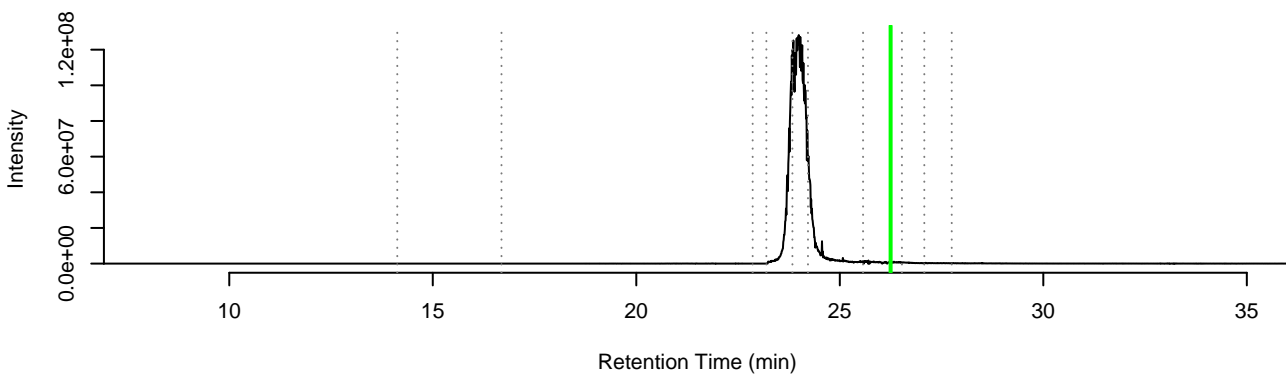
### LC-ICPMS



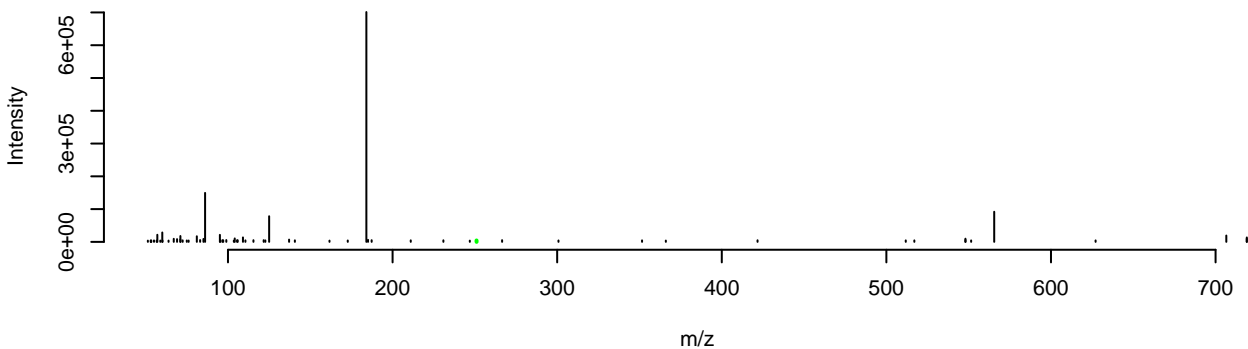
### LC-ESIMS. EIC = 706.5382



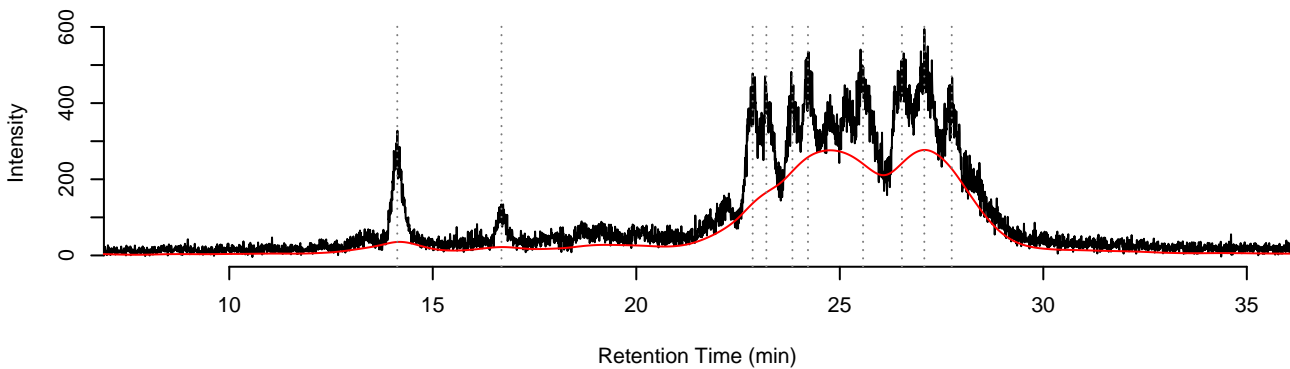
### LC-ESIMS of $^{13}\text{C}$ . EIC = 706.5382



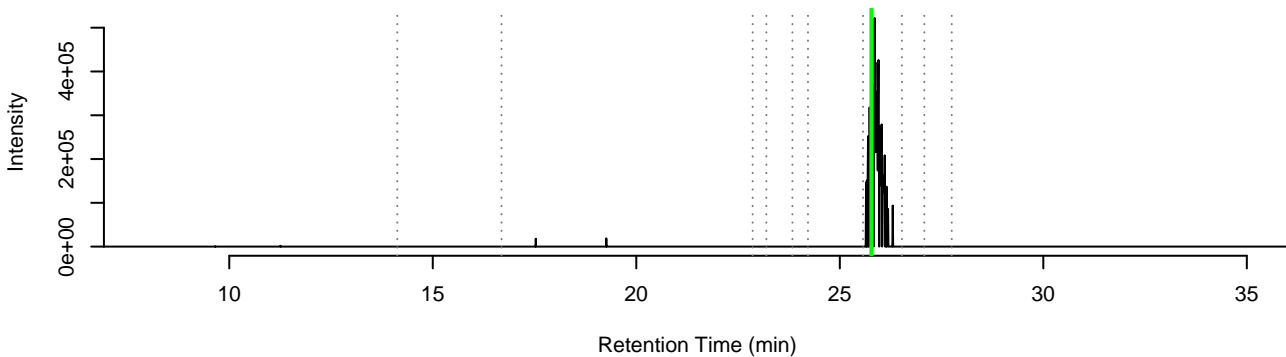
### MS2 spectra for mass 706.5382 at 1574.9 minutes



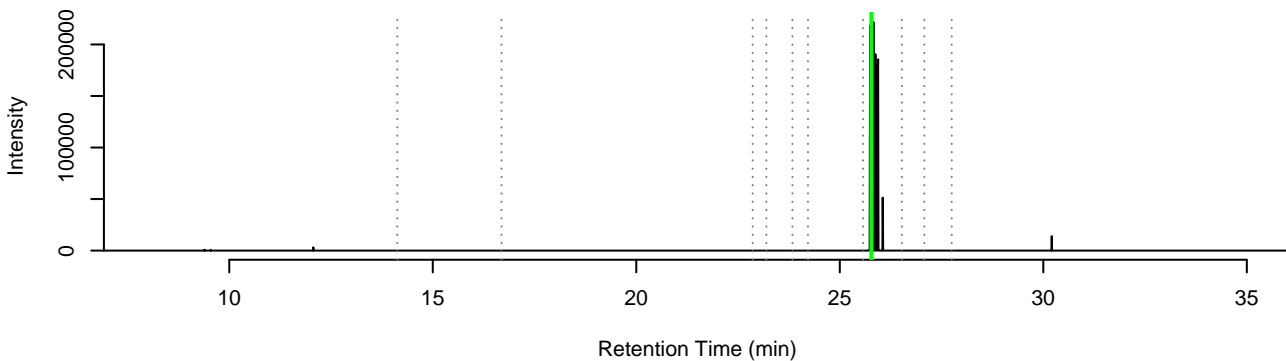
### LC-ICPMS



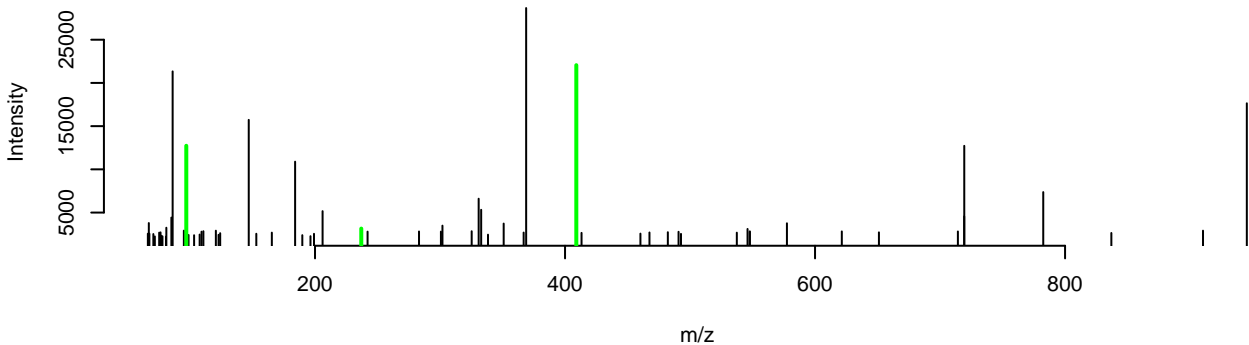
### LC-ESIMS. EIC = 945.406



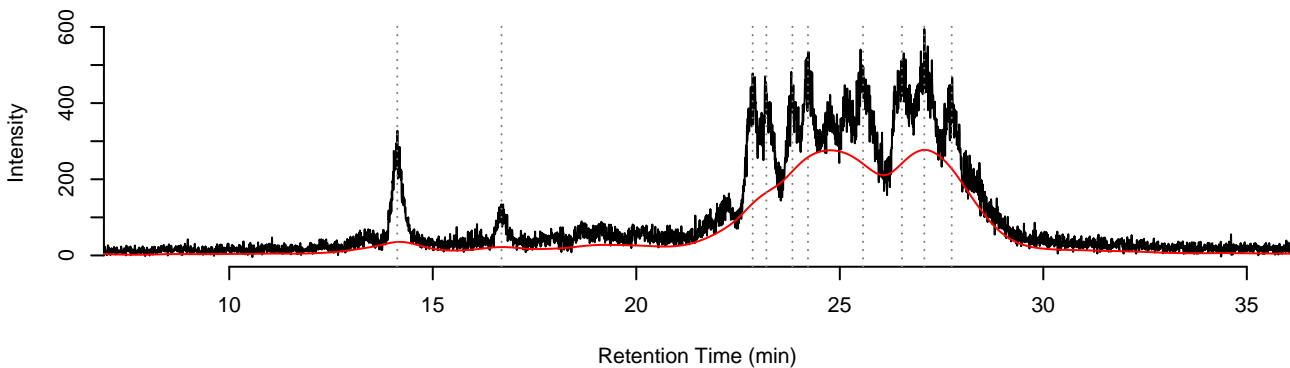
### LC-ESIMS of $^{13}\text{C}$ . EIC = 945.406



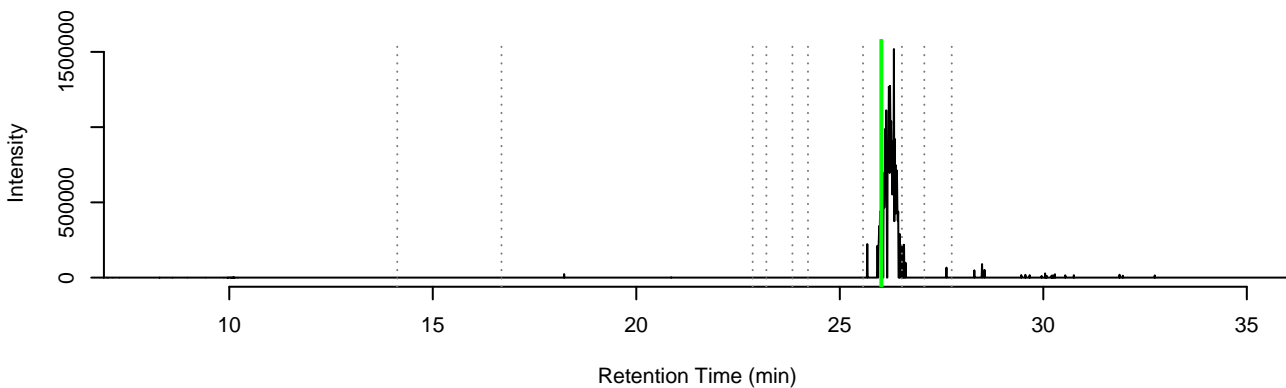
### MS2 spectra for mass 945.406 at 1546.6 minutes



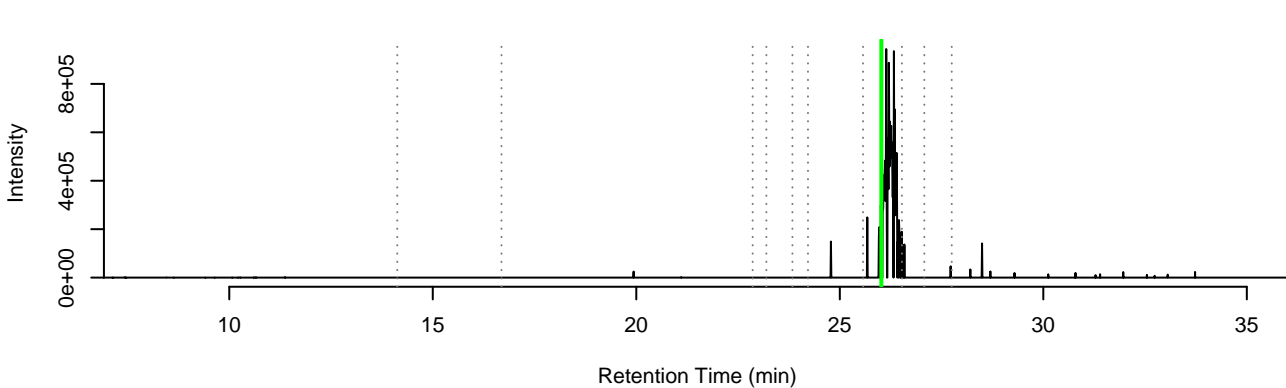
### LC-ICPMS



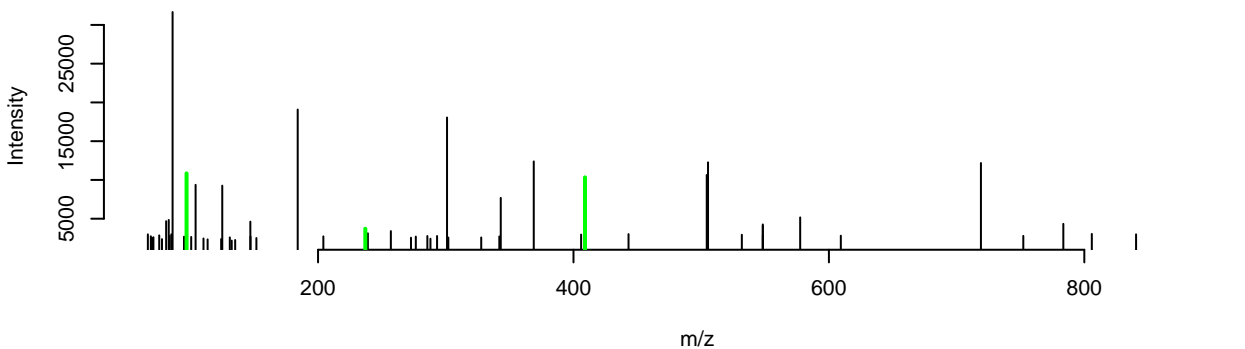
### LC-ESIMS. EIC = 945.5735



### LC-ESIMS of $^{13}\text{C}$ . EIC = 945.5735

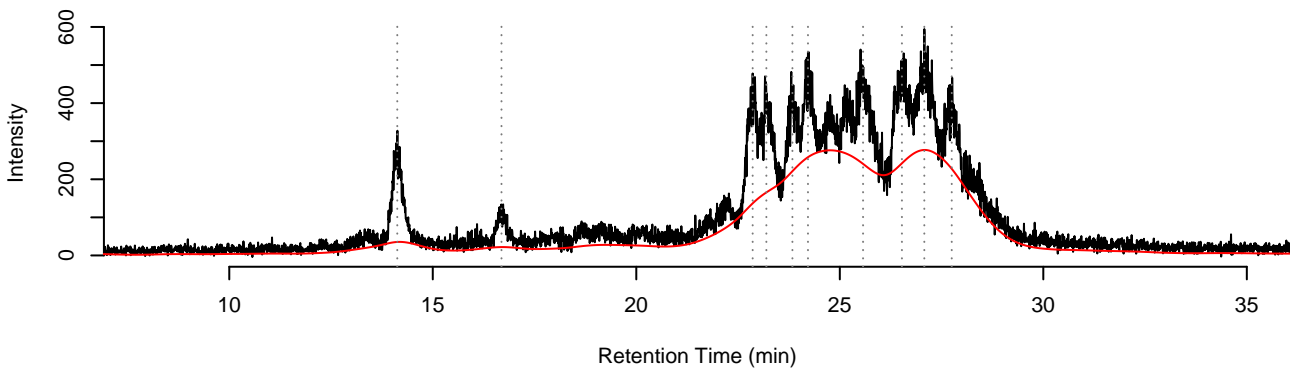


### MS2 spectra for mass 945.5735 at 1561.3 minutes

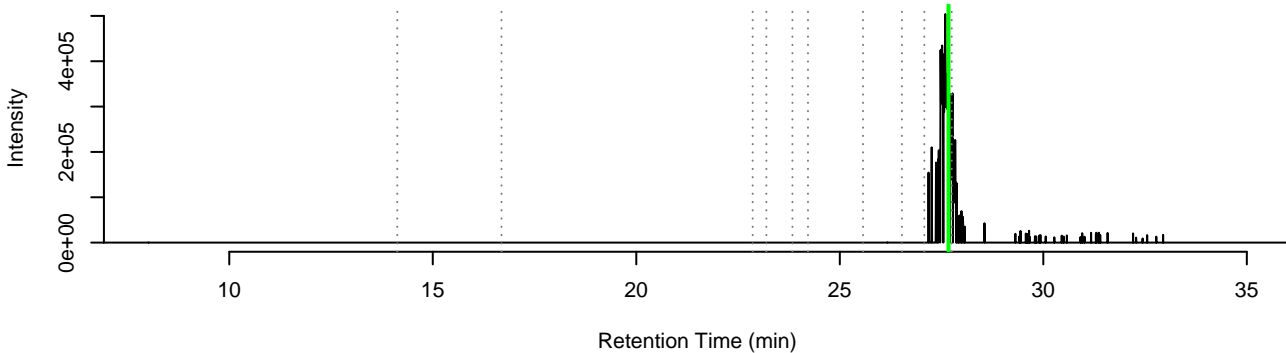




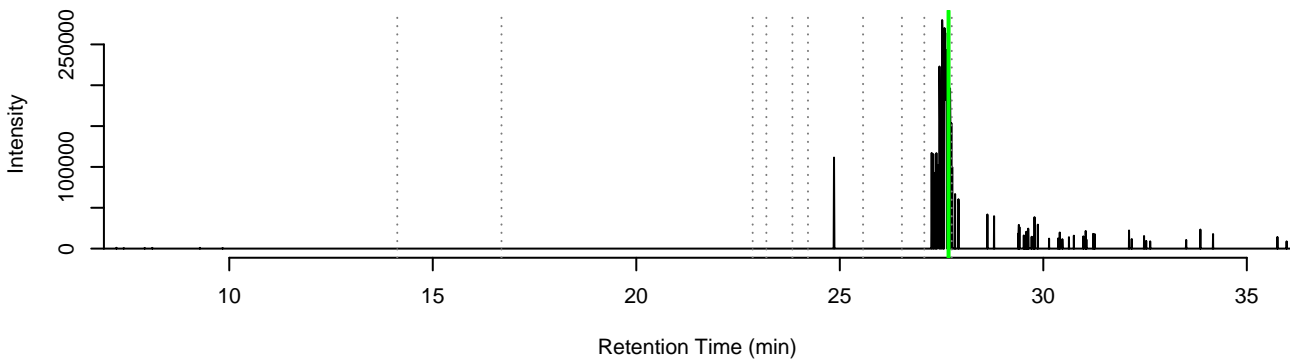
### LC-ICPMS



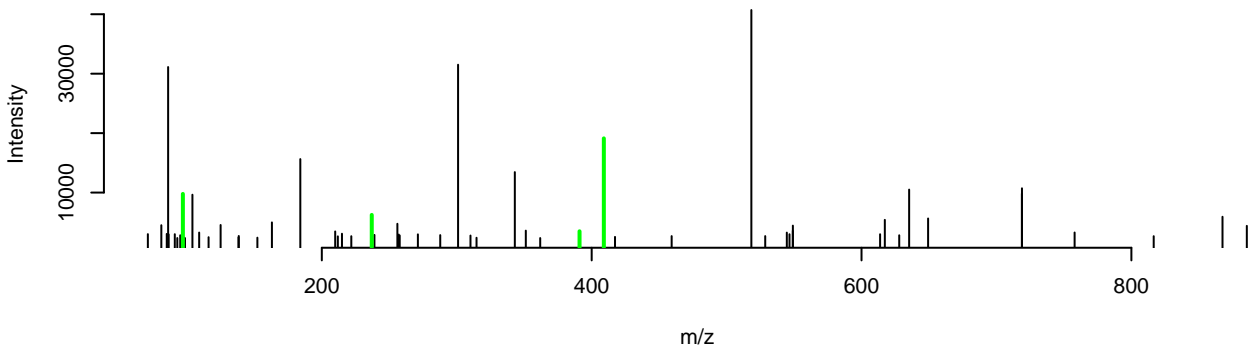
### LC-ESIMS. EIC = 973.6121



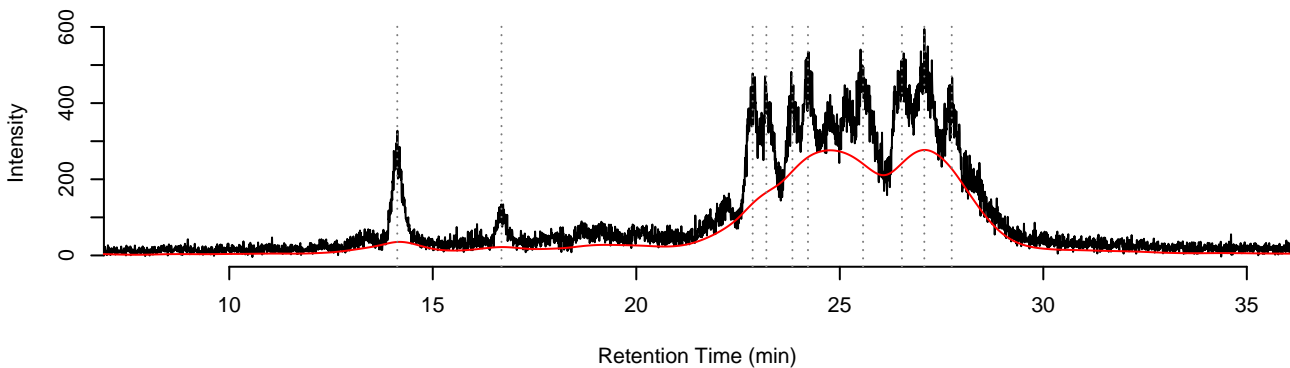
### LC-ESIMS of <sup>13</sup>C. EIC = 973.6121



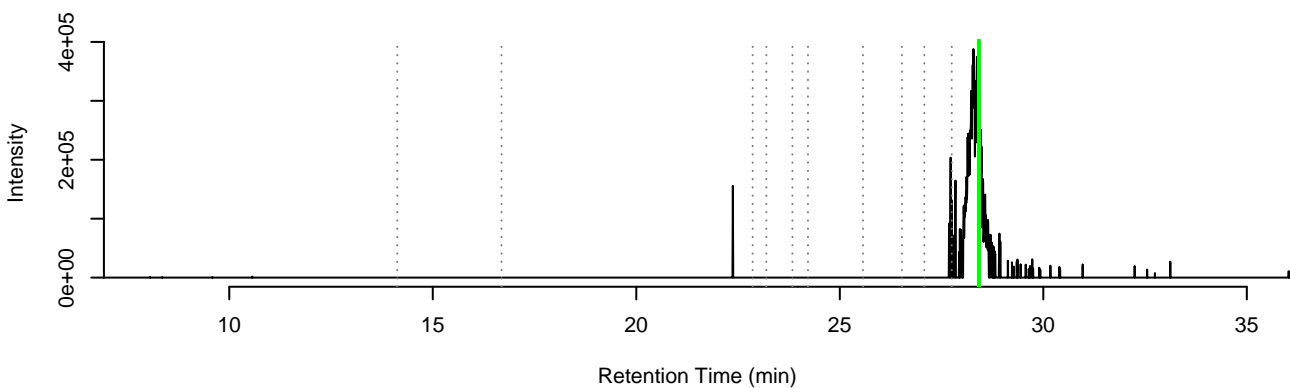
### MS2 spectra for mass 973.6121 at 1660.3 minutes



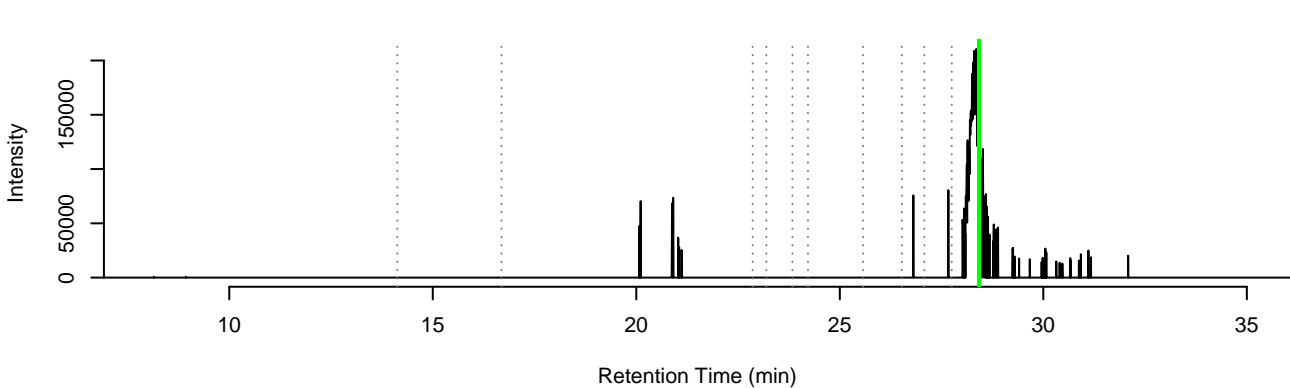
### LC-ICPMS



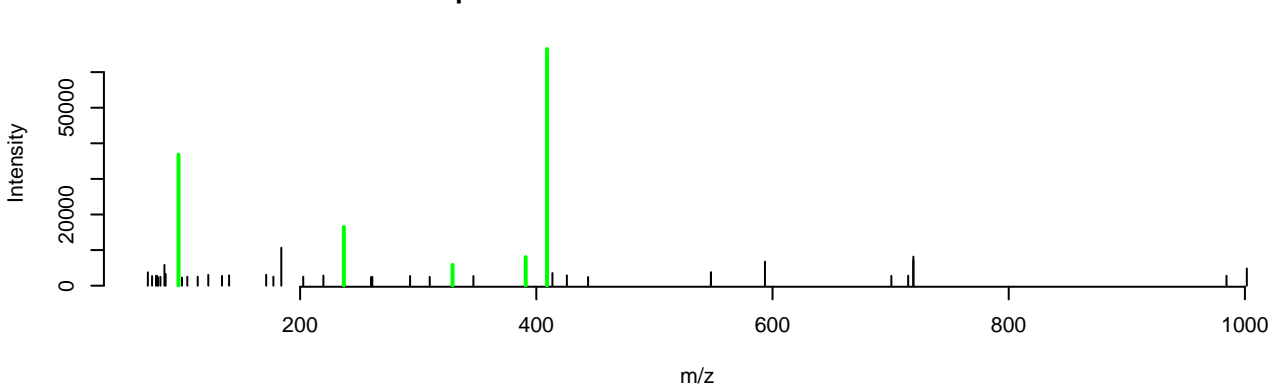
### LC-ESIMS. EIC = 1001.6011



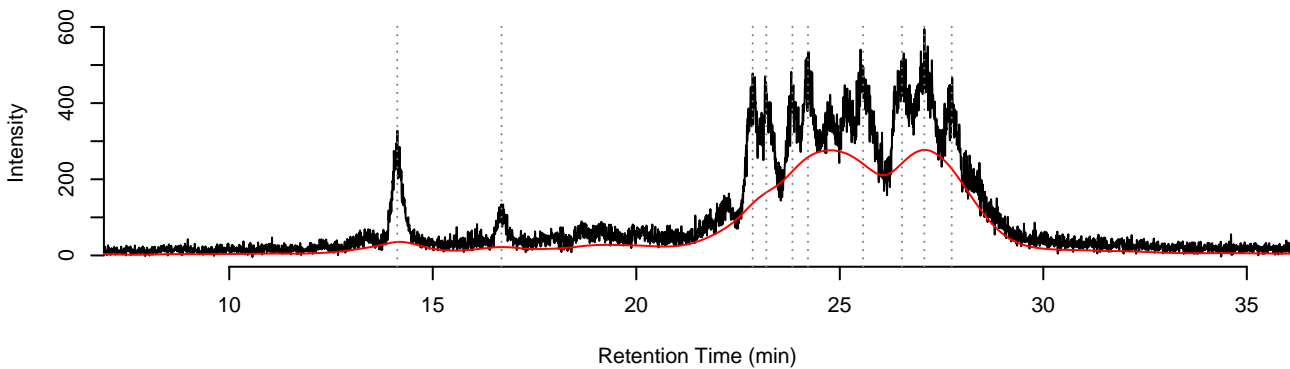
### LC-ESIMS of 13C. EIC = 1001.6011



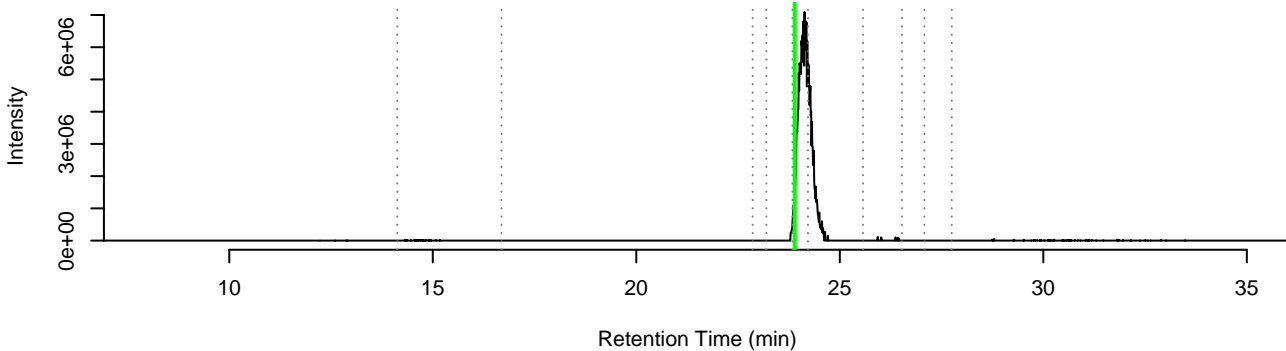
### MS2 spectra for mass 1001.6011 at 1705.2 minutes



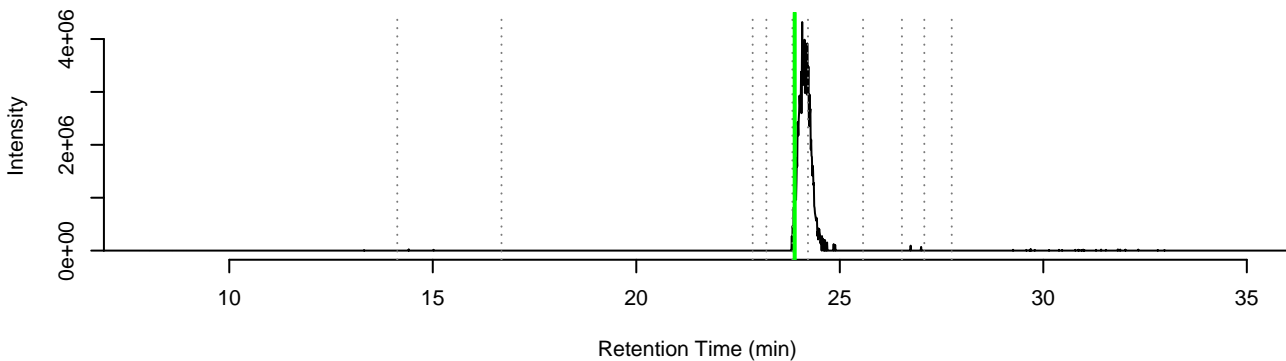
### LC-ICPMS



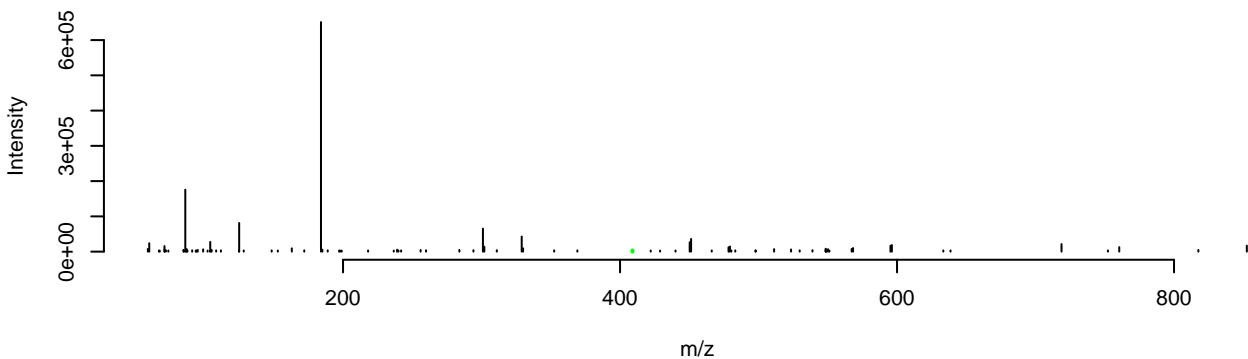
### LC-ESIMS. EIC = 852.5544



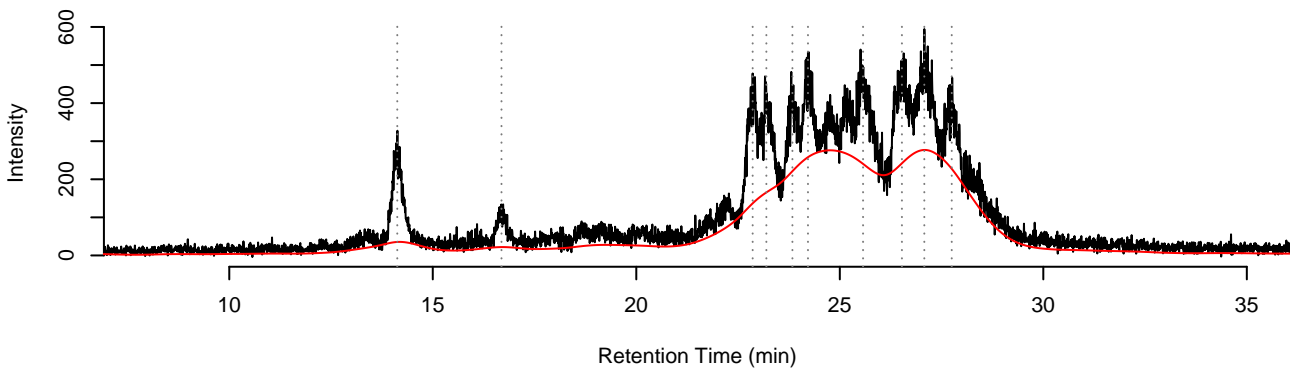
### LC-ESIMS of $^{13}\text{C}$ . EIC = 852.5544



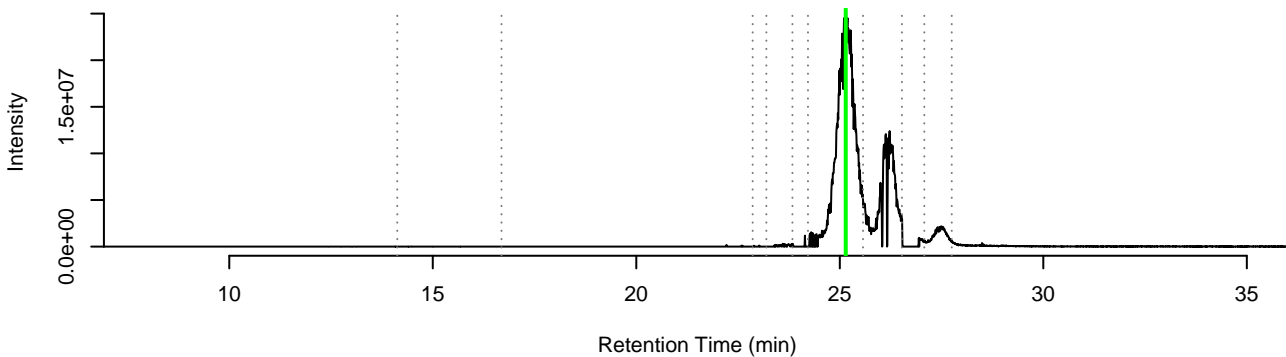
### MS2 spectra for mass 852.5544 at 1433.5 minutes



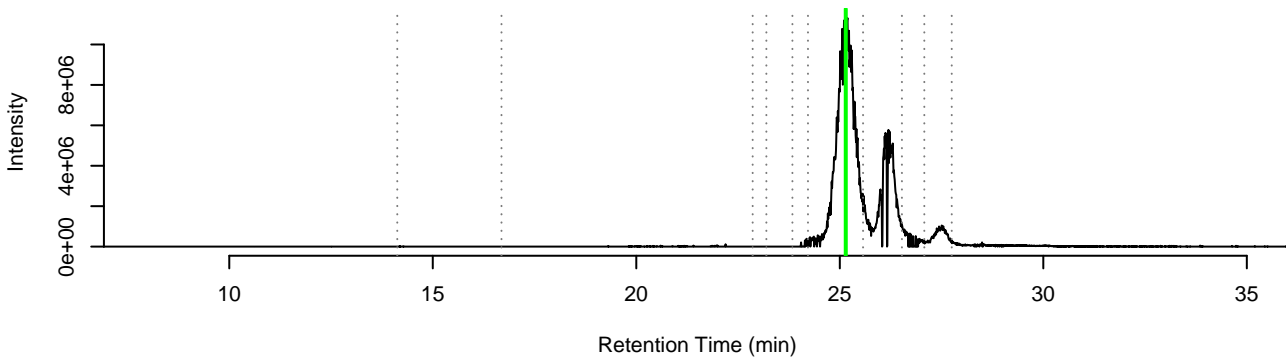
### LC-ICPMS



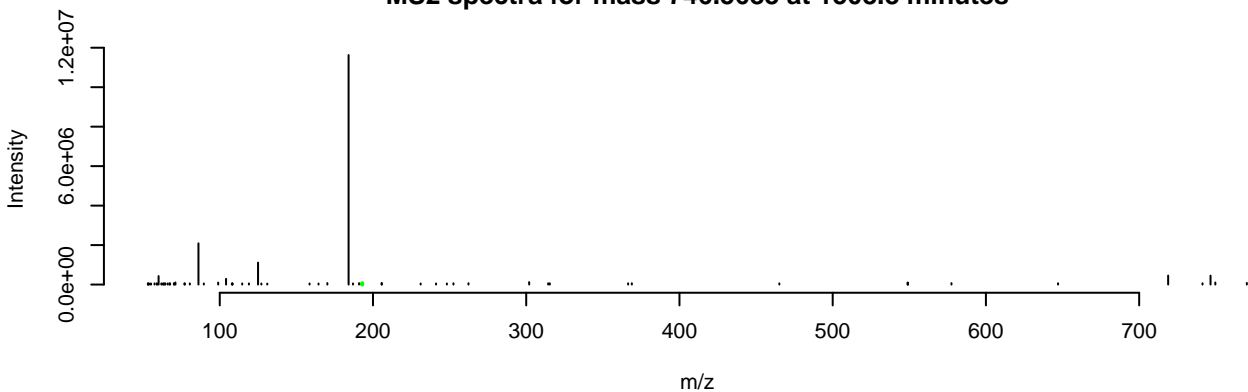
### LC-ESIMS. EIC = 746.5688



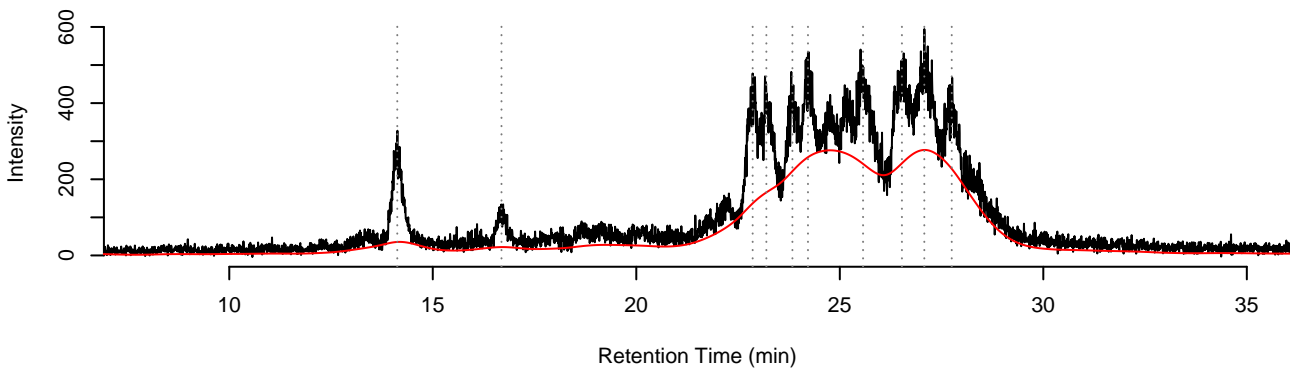
### LC-ESIMS of $^{13}\text{C}$ . EIC = 746.5688



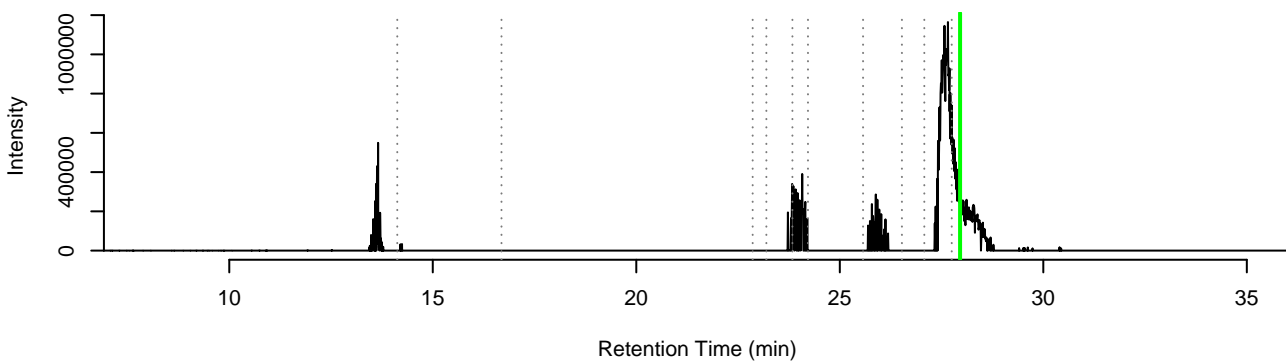
### MS2 spectra for mass 746.5688 at 1508.8 minutes



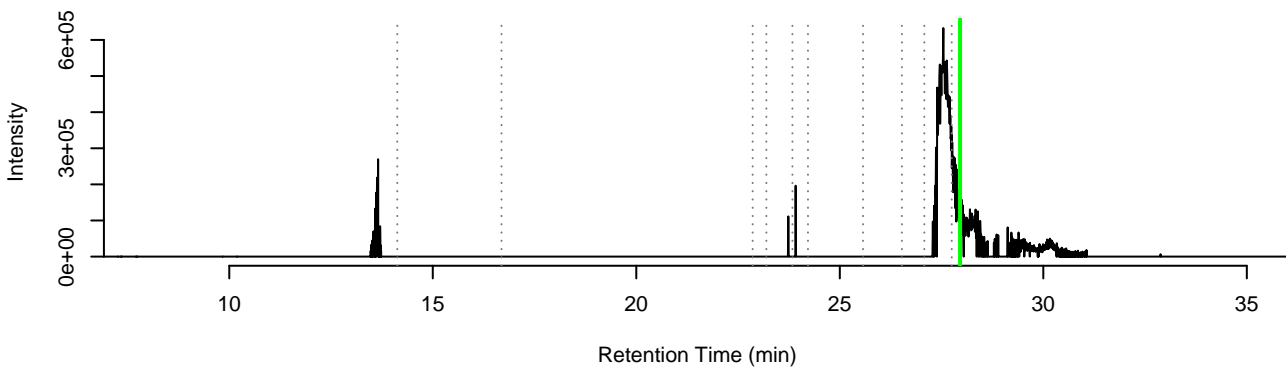
### LC-ICPMS



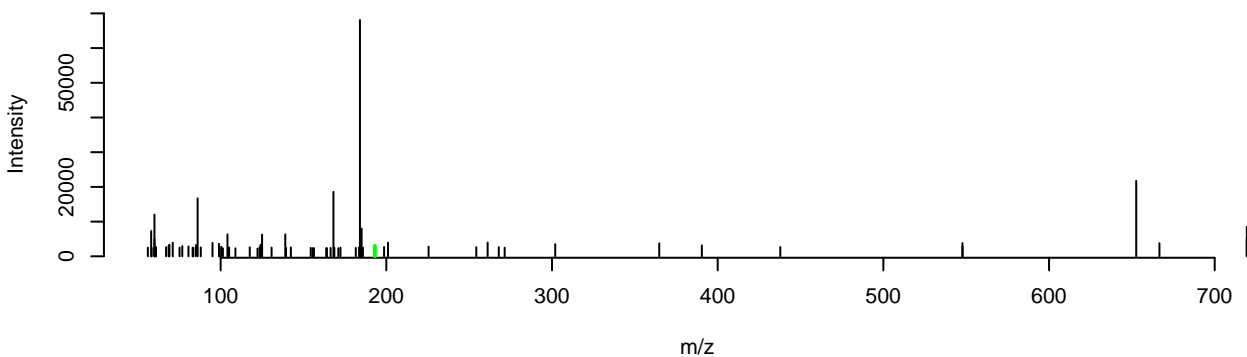
### LC-ESIMS. EIC = 807.6608



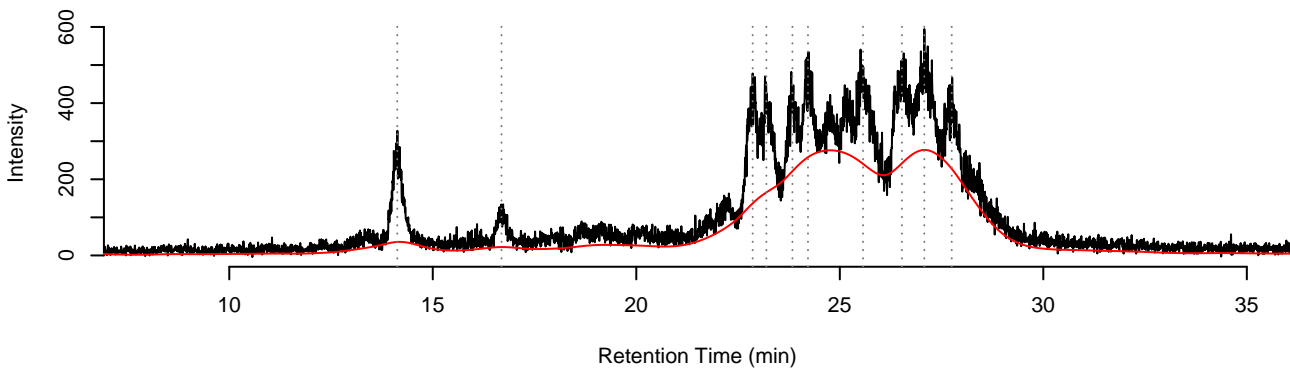
### LC-ESIMS of $^{13}\text{C}$ . EIC = 807.6608



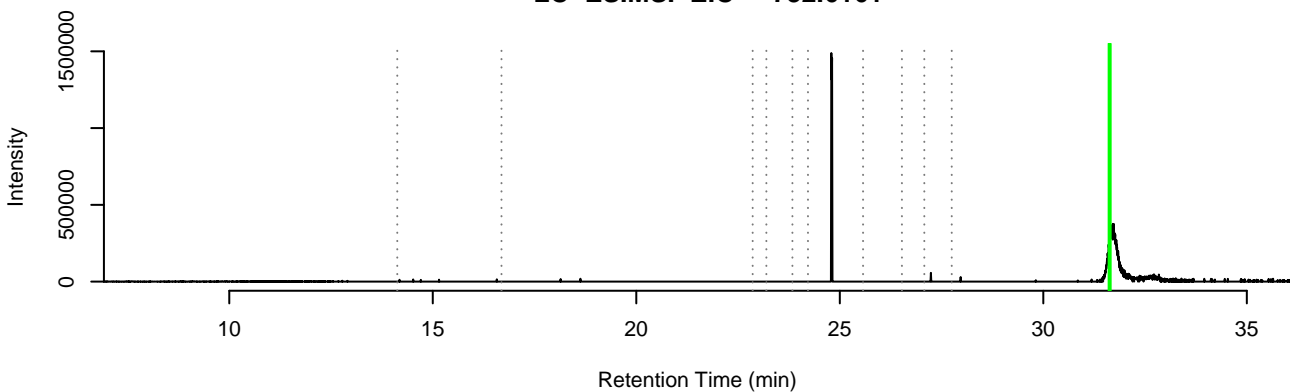
### MS2 spectra for mass 807.6608 at 1677.3 minutes



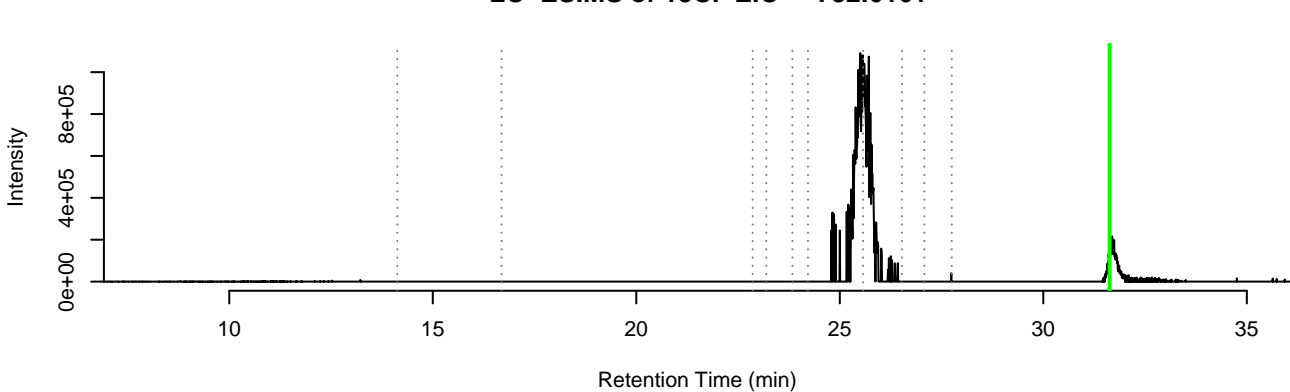
### LC-ICPMS



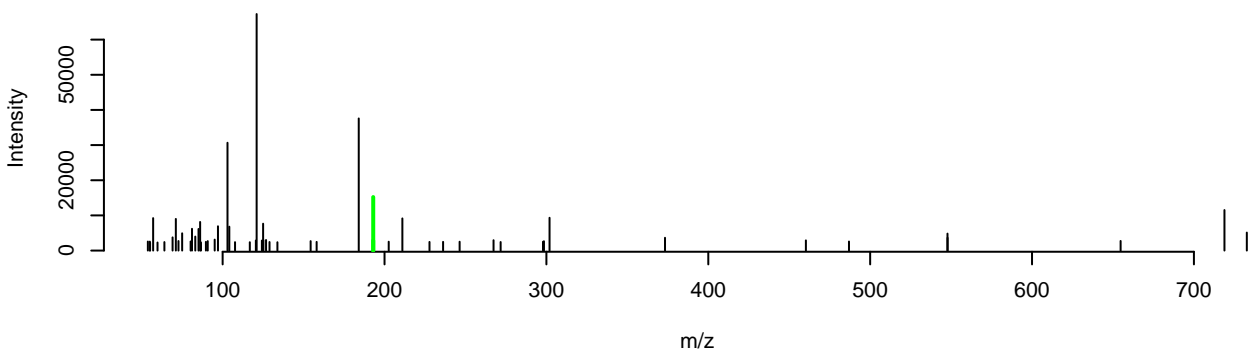
### LC-ESIMS. EIC = 732.6161



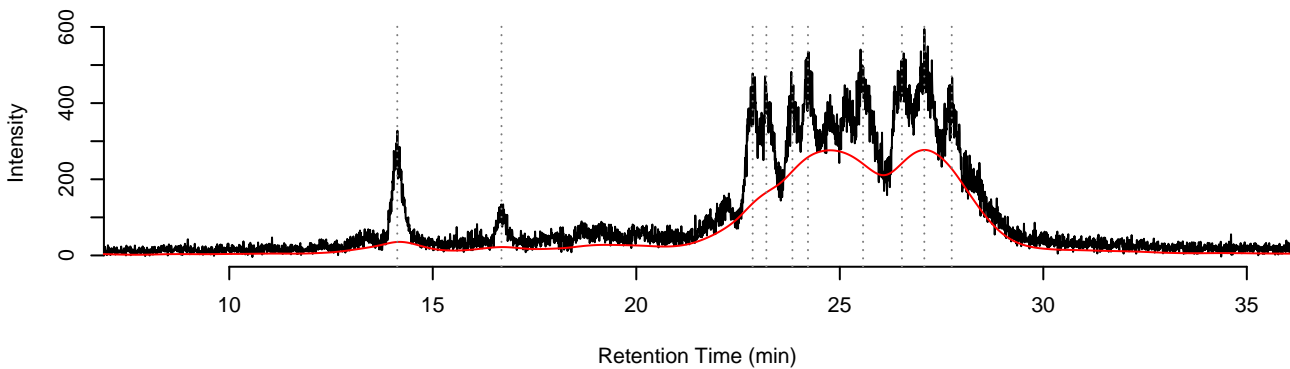
### LC-ESIMS of $^{13}\text{C}$ . EIC = 732.6161



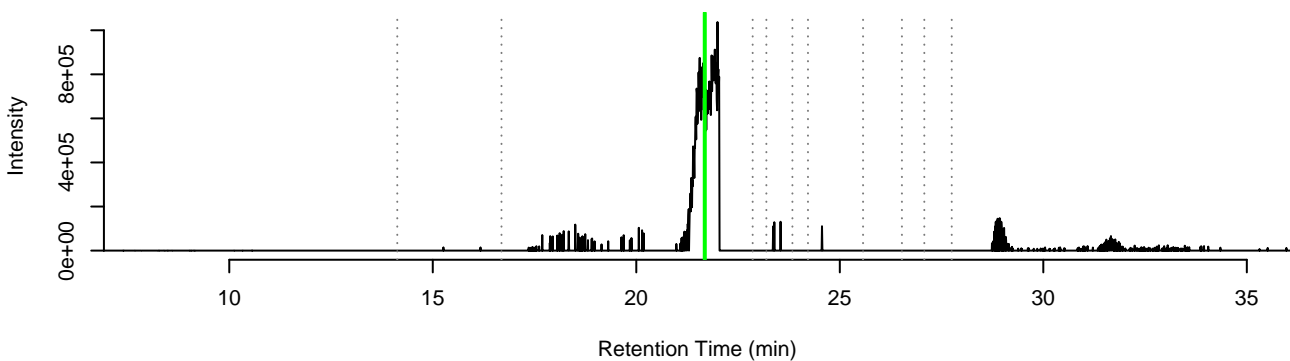
### MS2 spectra for mass 732.6161 at 1897.8 minutes



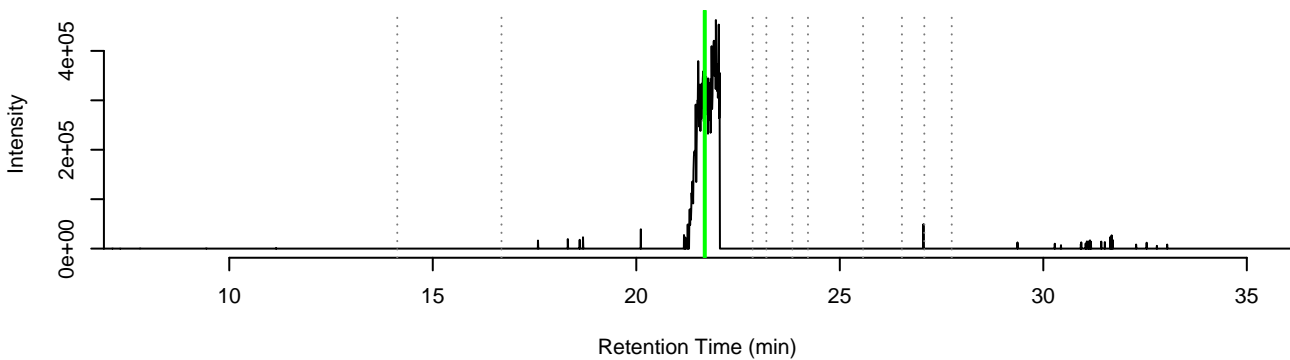
### LC-ICPMS



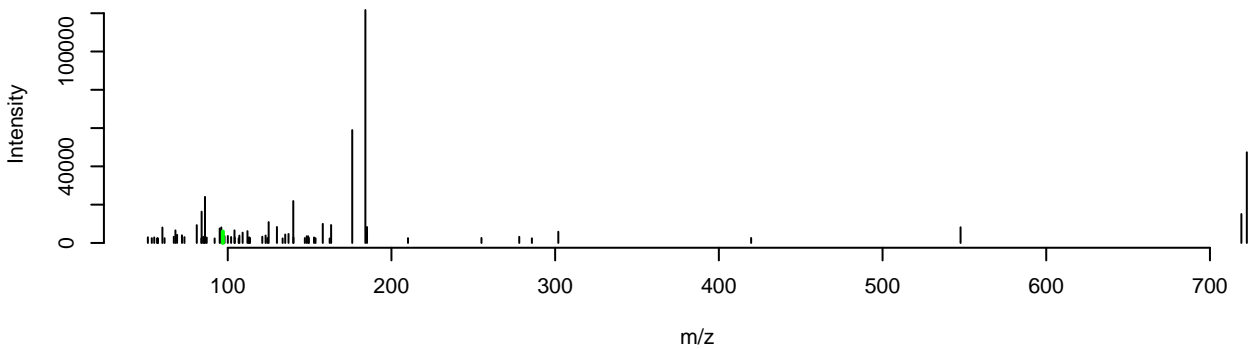
### LC-ESIMS. EIC = 722.5209



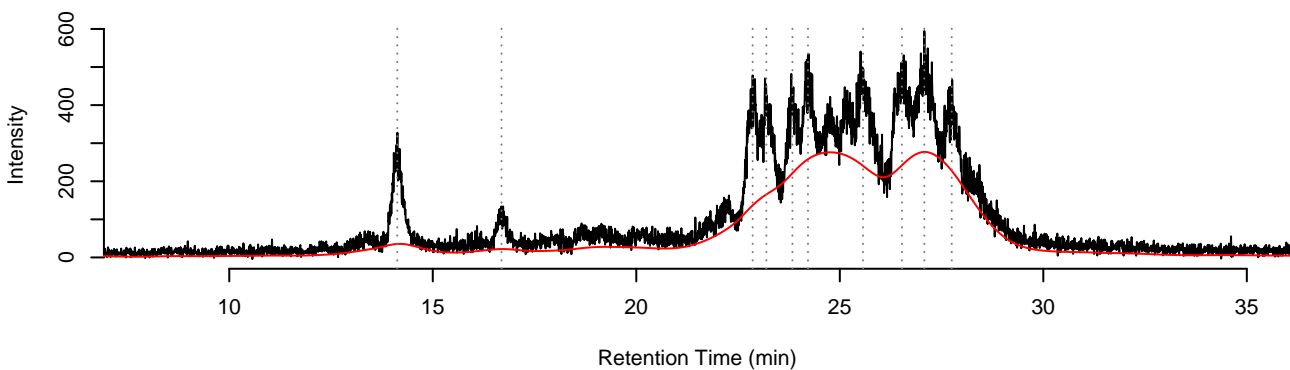
### LC-ESIMS of $^{13}\text{C}$ . EIC = 722.5209



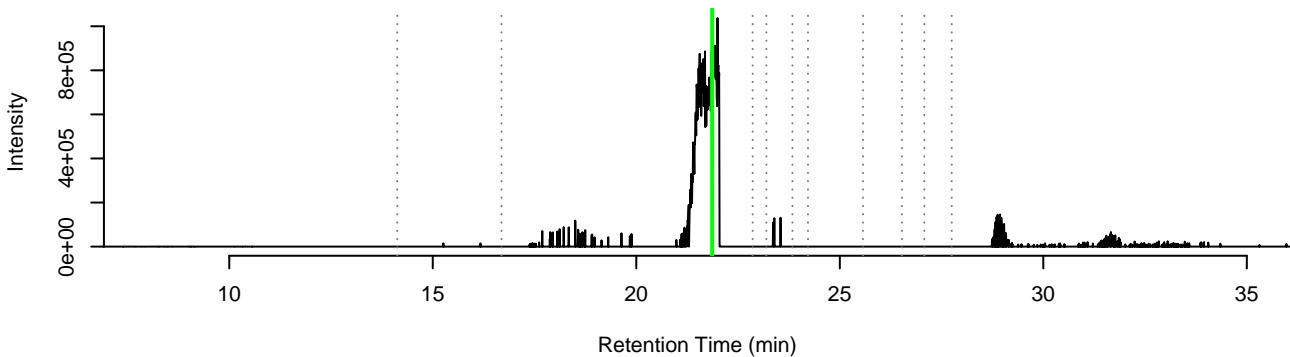
### MS2 spectra for mass 722.5209 at 1301 minutes



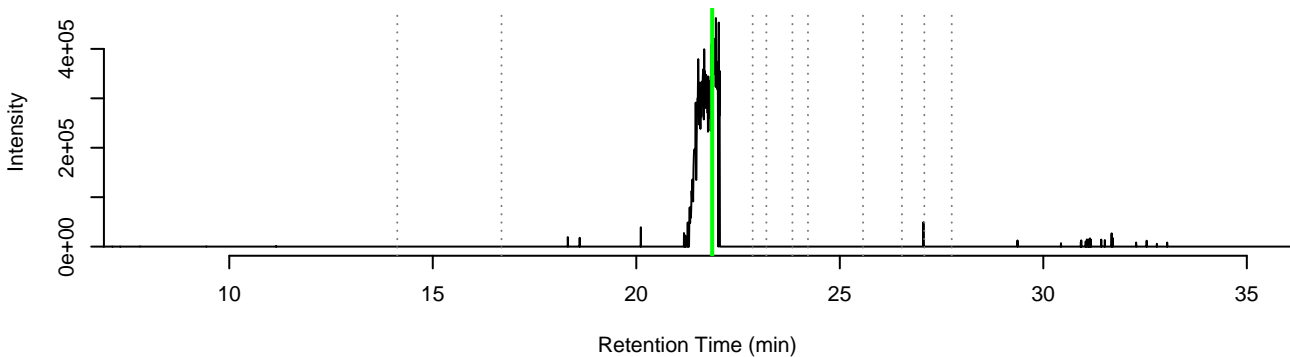
### LC-ICPMS



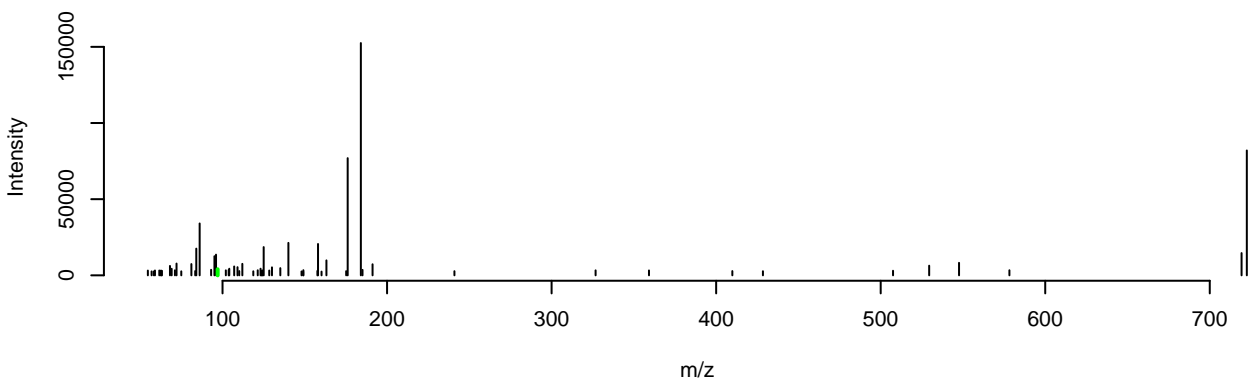
### LC-ESIMS. EIC = 722.5206



### LC-ESIMS of $^{13}\text{C}$ . EIC = 722.5206

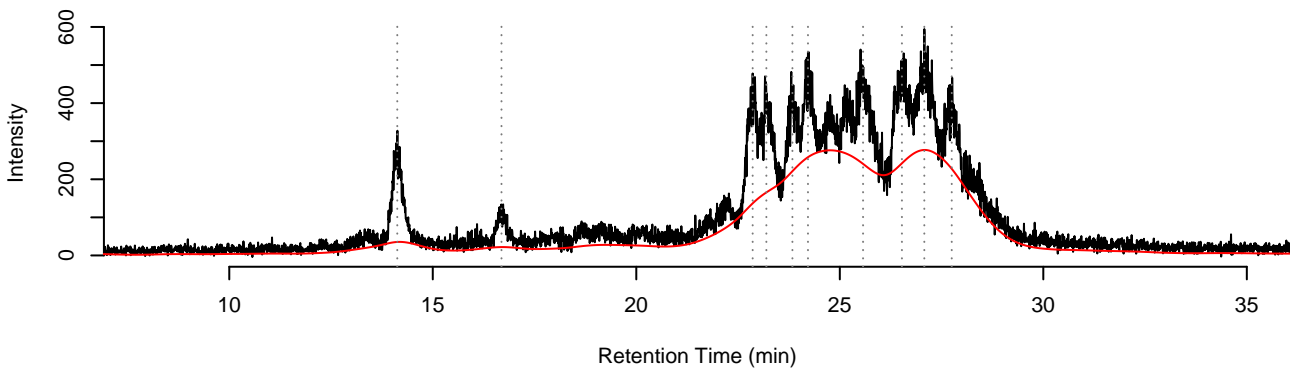


### MS2 spectra for mass 722.5206 at 1311.9 minutes

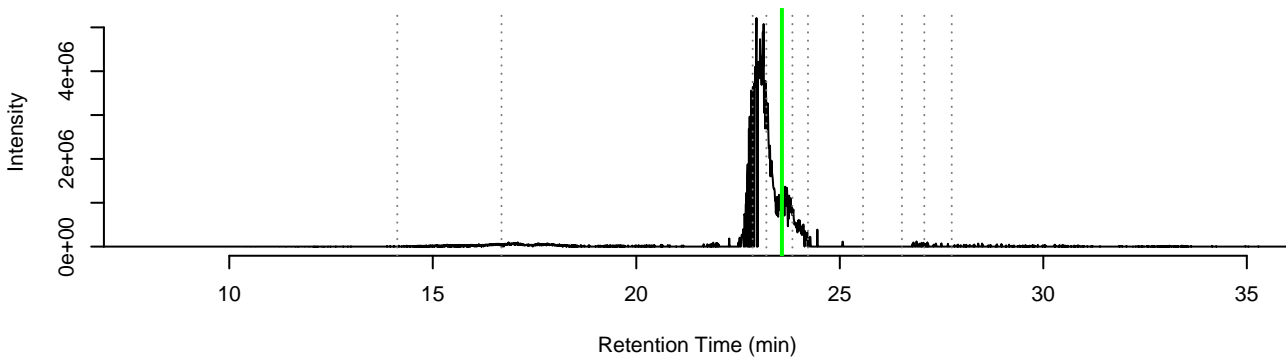




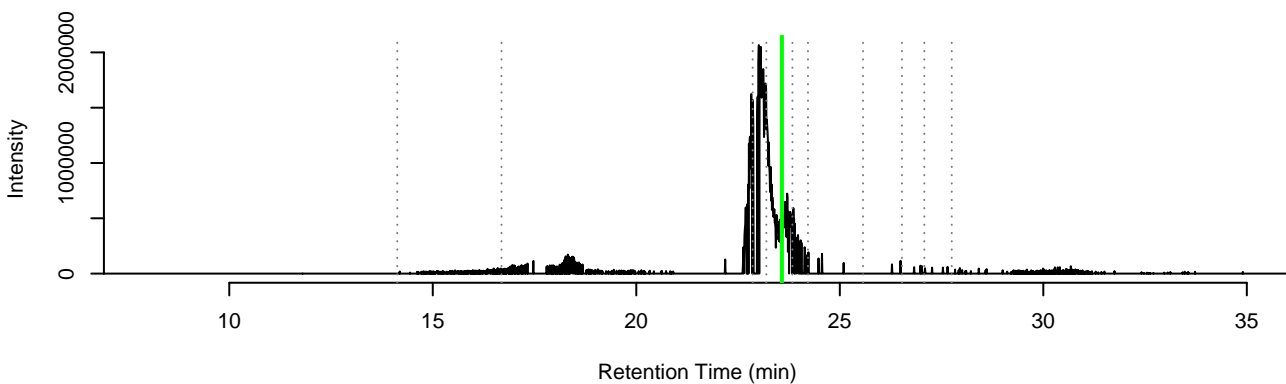
### LC-ICPMS



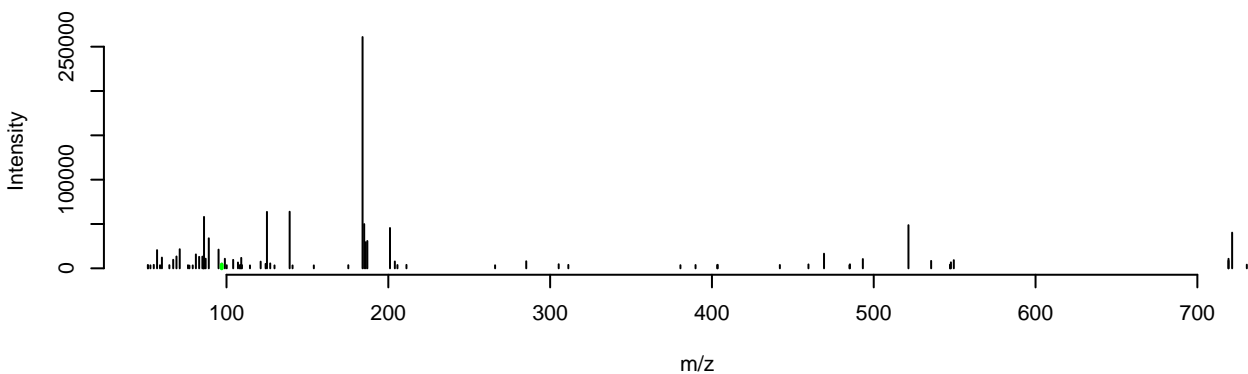
### LC-ESIMS. EIC = 721.4849



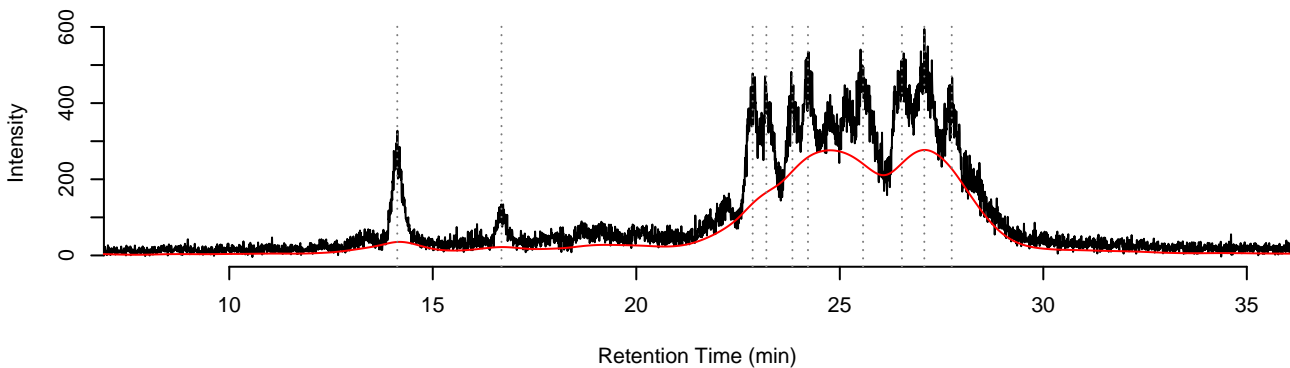
### LC-ESIMS of $^{13}\text{C}$ . EIC = 721.4849



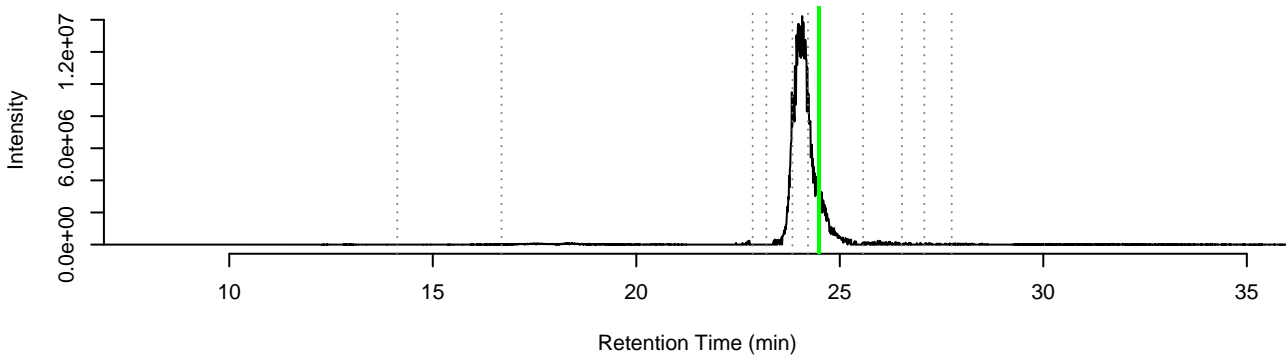
### MS2 spectra for mass 721.4849 at 1414.7 minutes



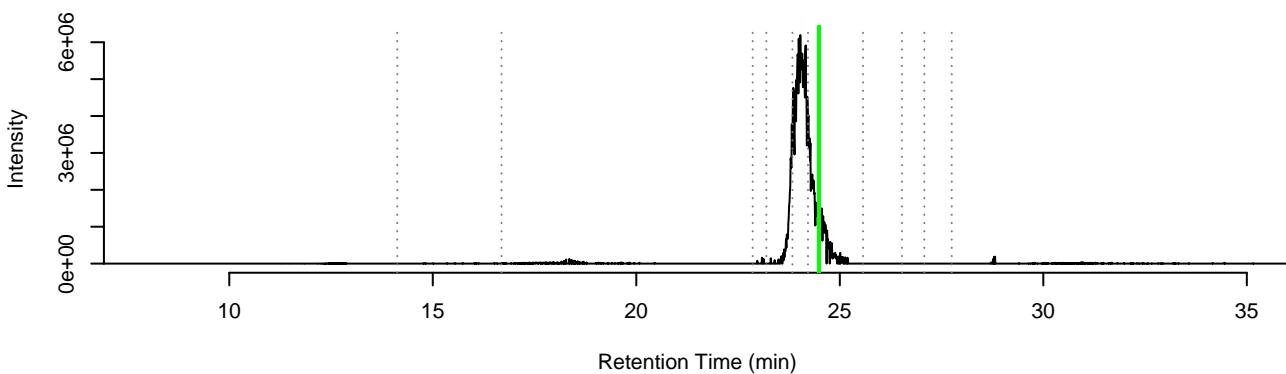
### LC-ICPMS



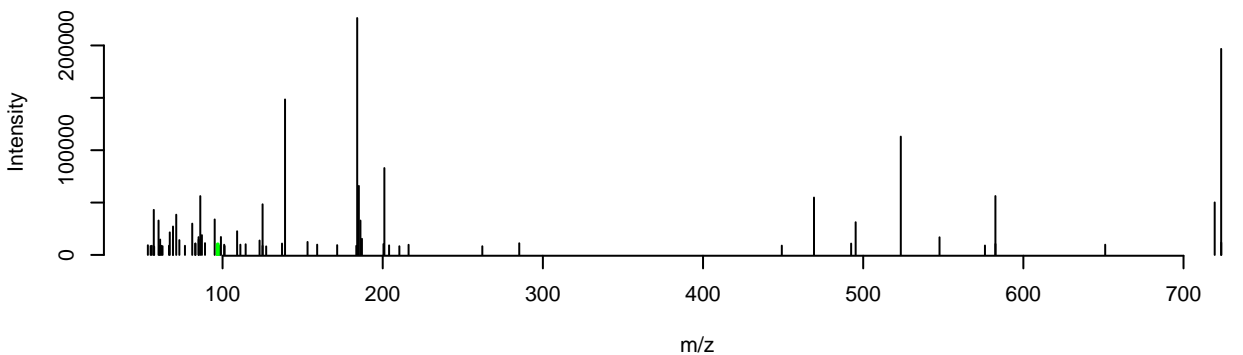
### LC-ESIMS. EIC = 723.501



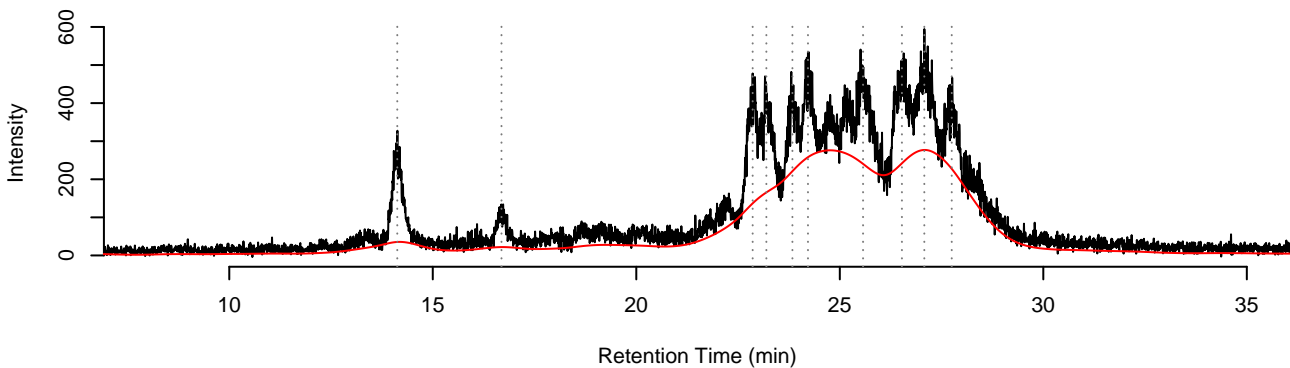
### LC-ESIMS of <sup>13</sup>C. EIC = 723.501



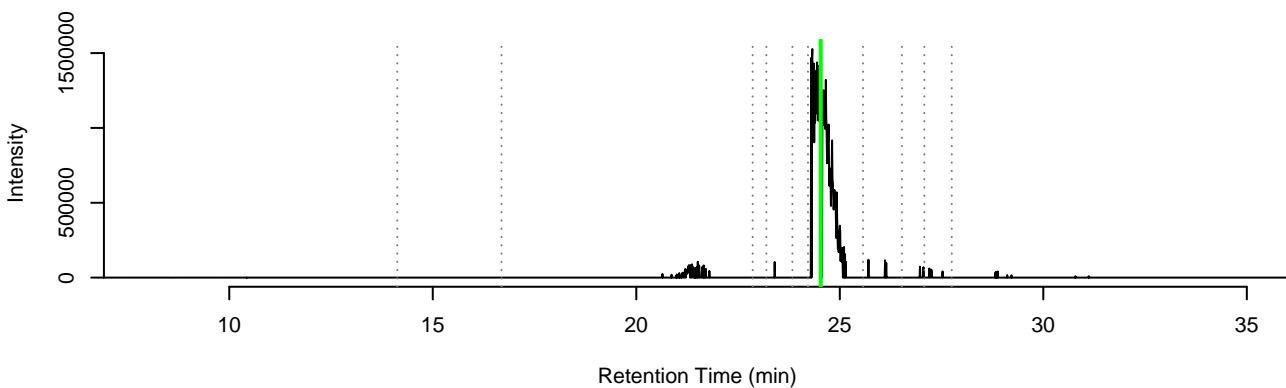
### MS2 spectra for mass 723.501 at 1469.3 minutes



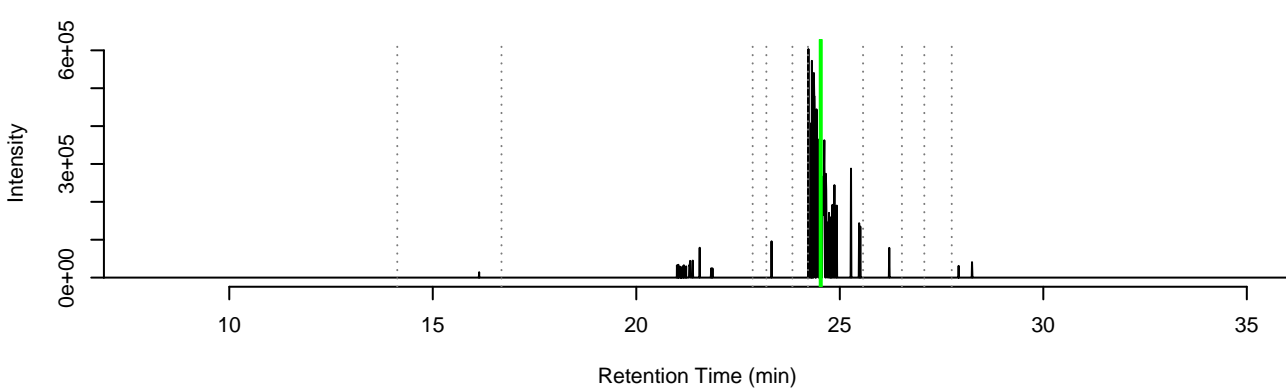
### LC-ICPMS



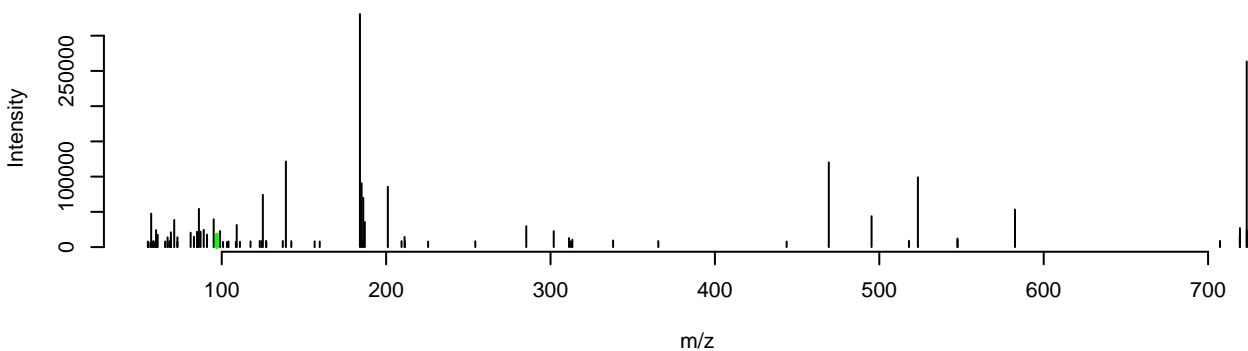
### LC-ESIMS. EIC = 723.5611



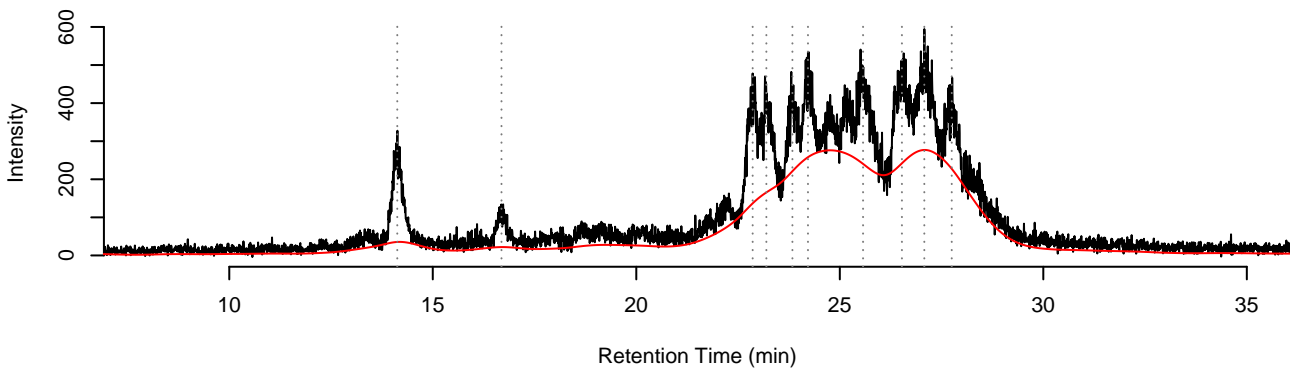
### LC-ESIMS of $^{13}\text{C}$ . EIC = 723.5611



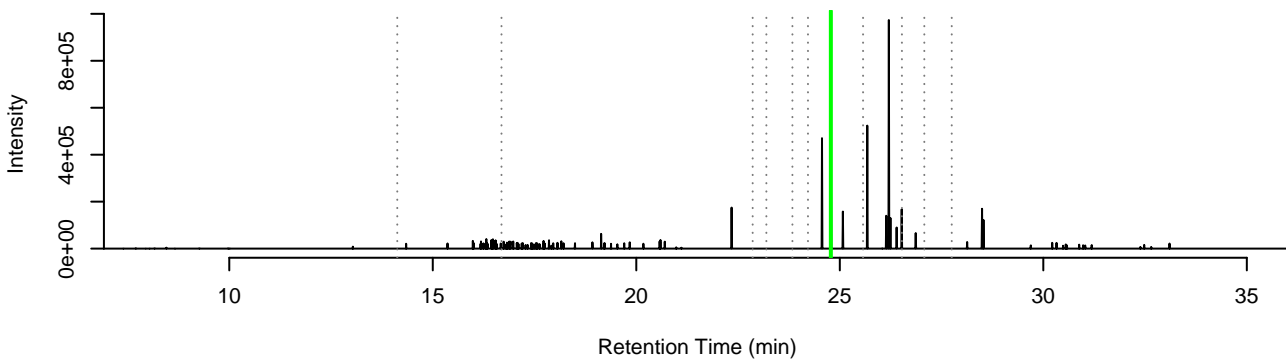
### MS2 spectra for mass 723.5611 at 1471.9 minutes



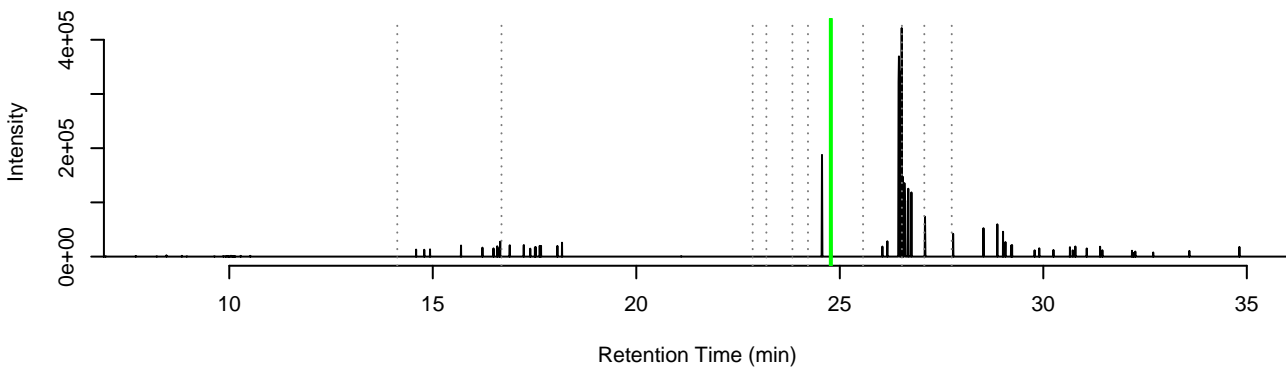
### LC-ICPMS



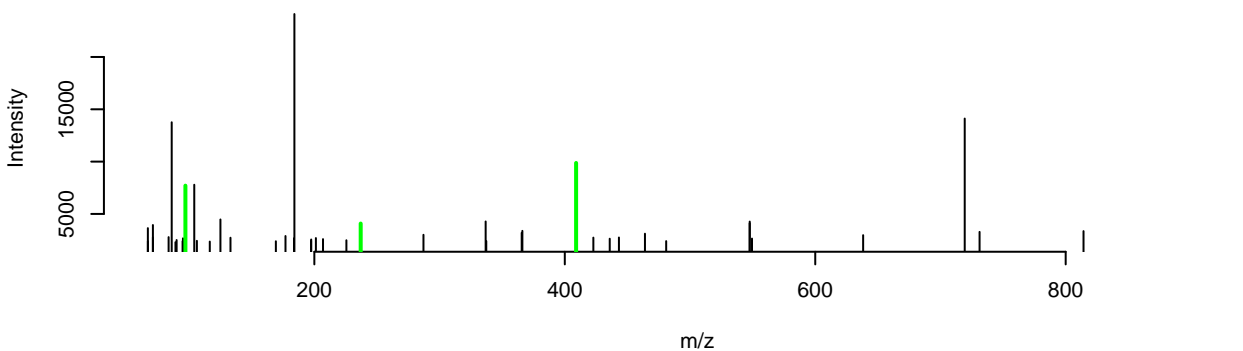
### LC-ESIMS. EIC = 944.5804



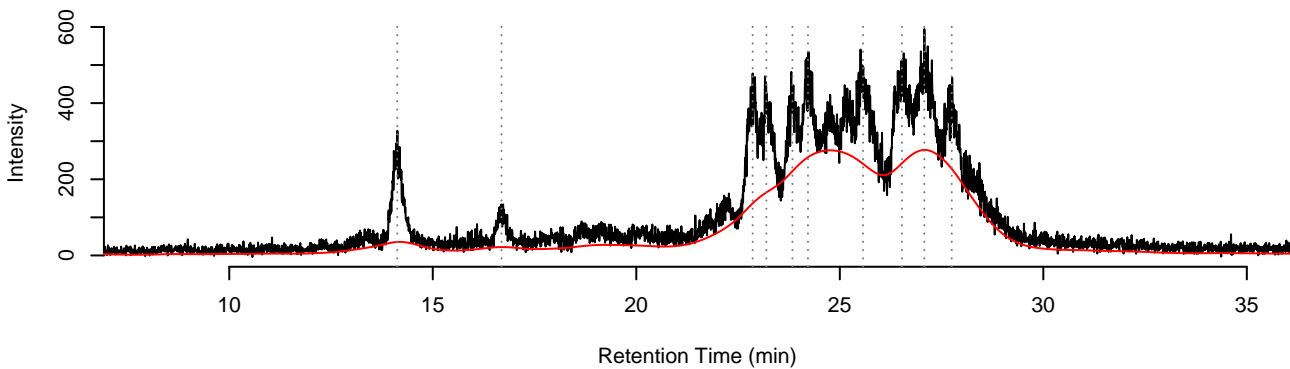
### LC-ESIMS of $^{13}\text{C}$ . EIC = 944.5804



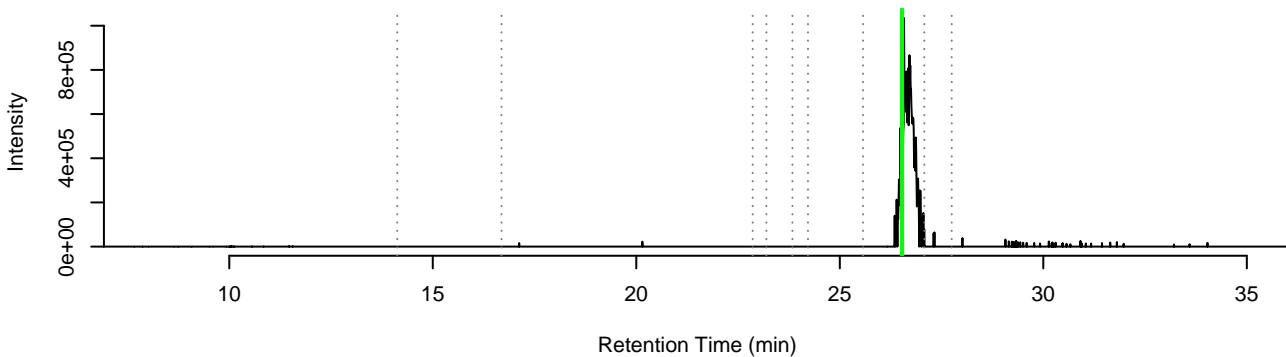
### MS2 spectra for mass 944.5804 at 1486.8 minutes



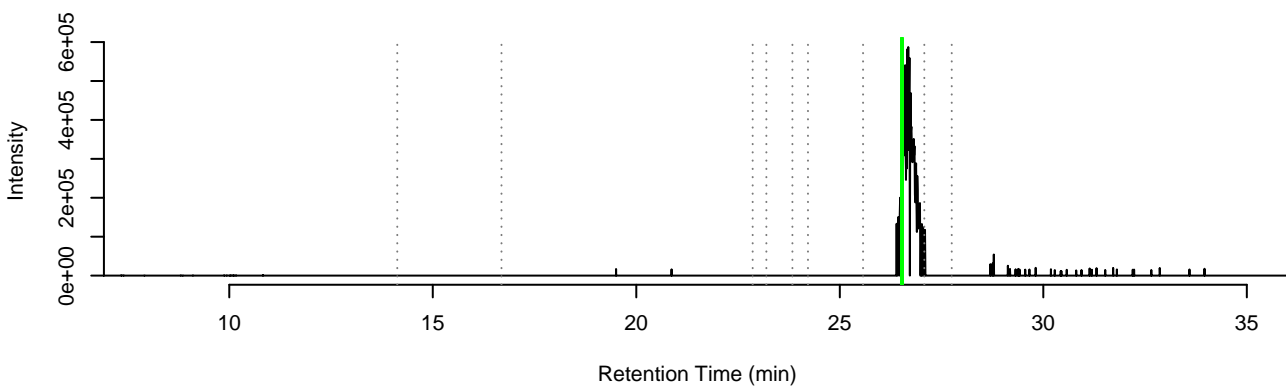
### LC-ICPMS



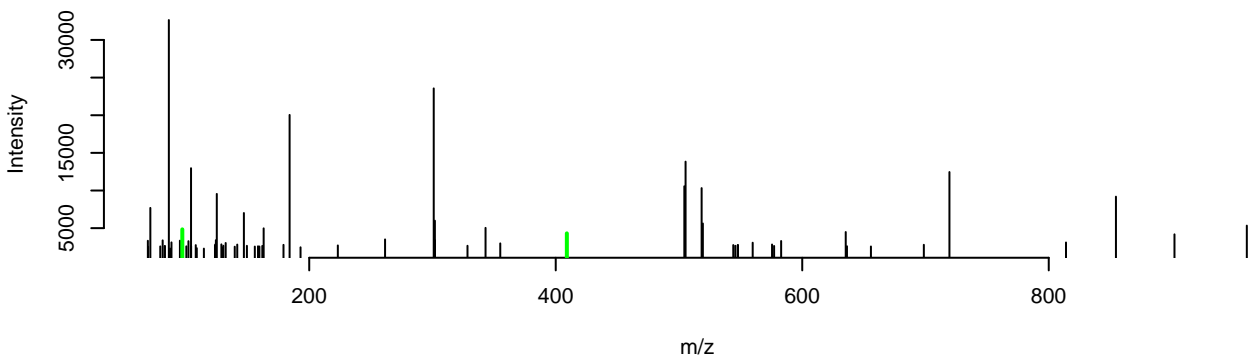
### LC-ESIMS. EIC = 959.5928



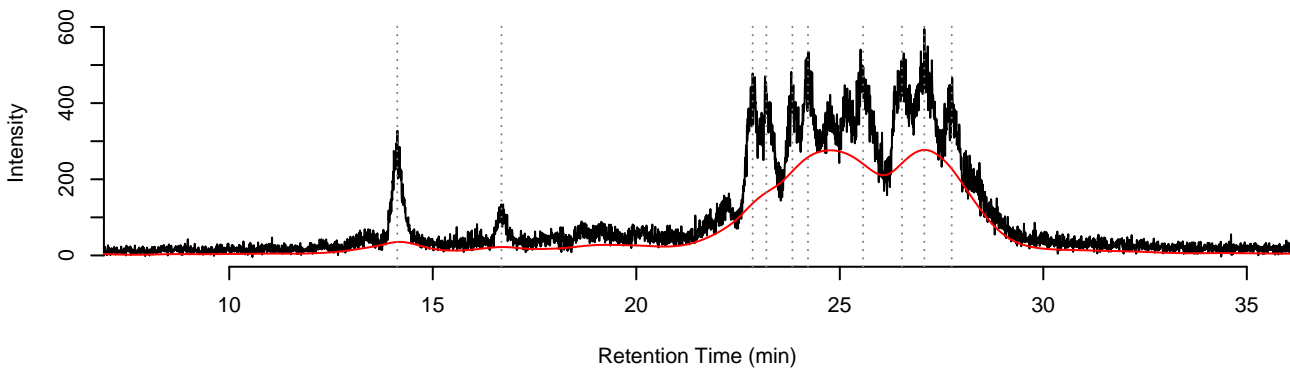
### LC-ESIMS of $^{13}\text{C}$ . EIC = 959.5928



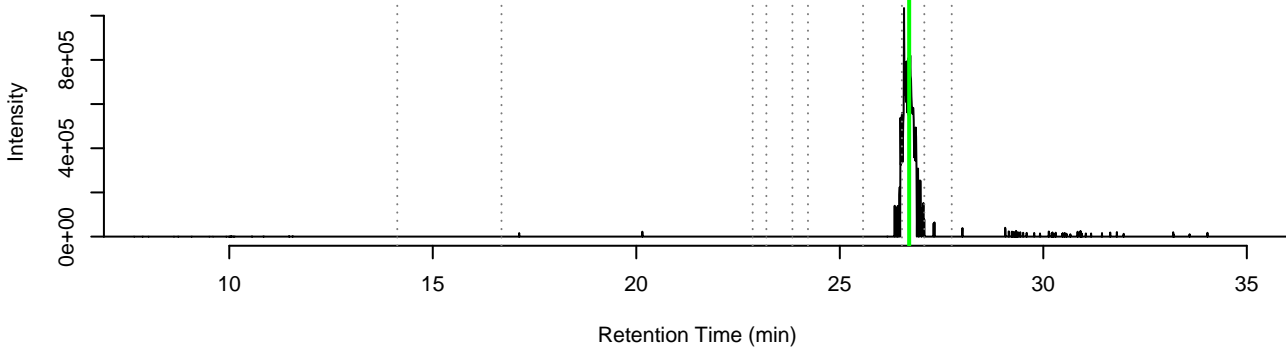
### MS2 spectra for mass 959.5928 at 1591.7 minutes



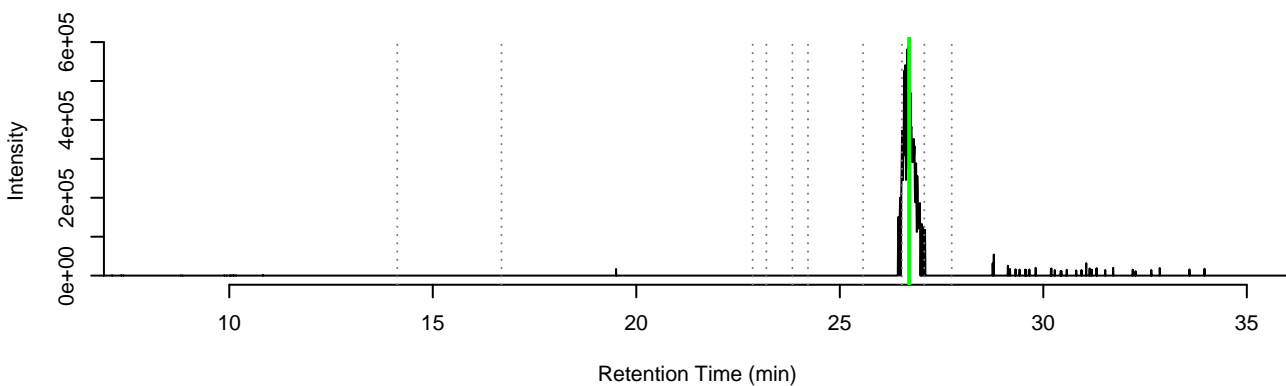
### LC-ICPMS



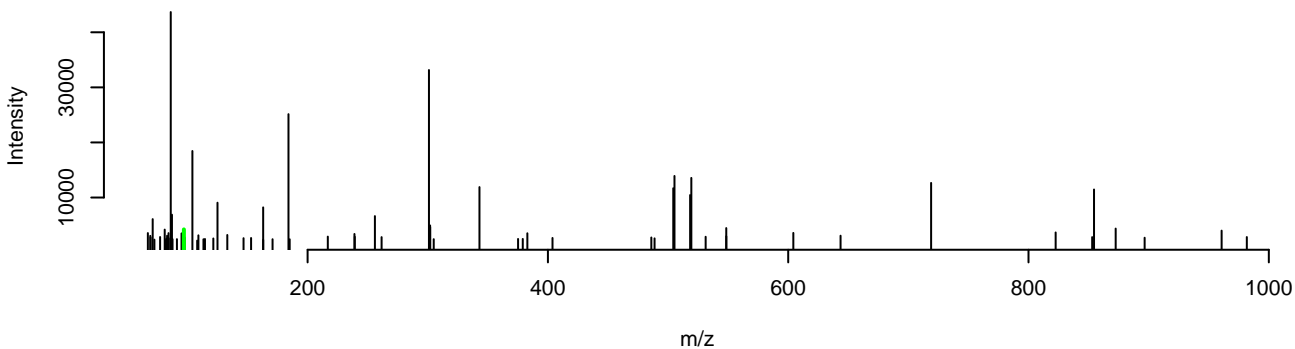
### LC-ESIMS. EIC = 959.5937



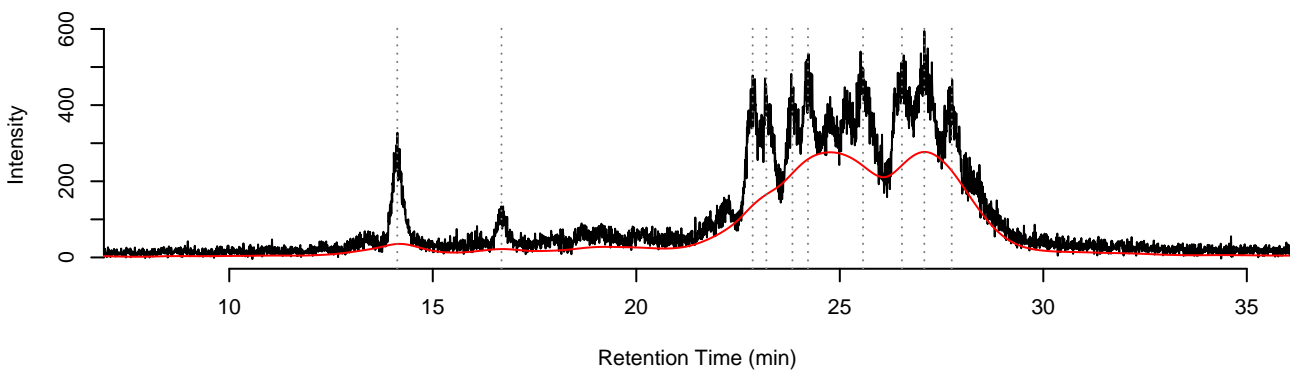
### LC-ESIMS of $^{13}\text{C}$ . EIC = 959.5937



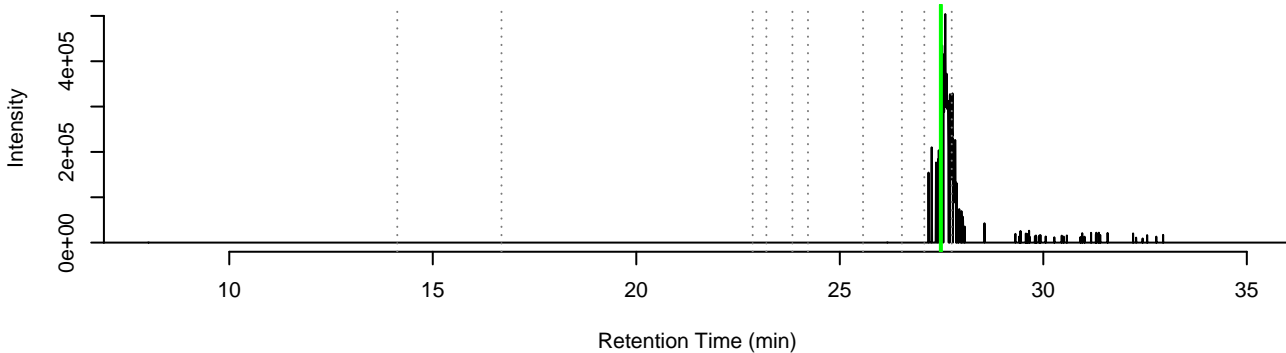
### MS2 spectra for mass 959.5937 at 1602.3 minutes



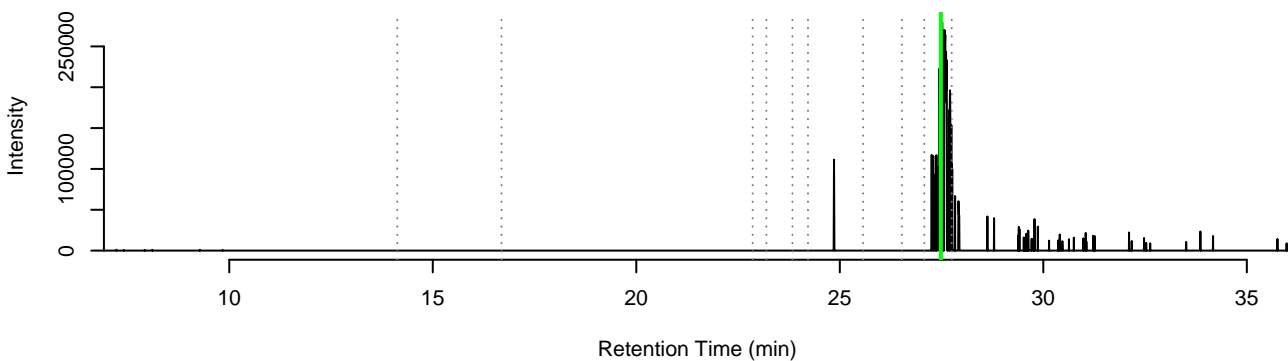
### LC-ICPMS



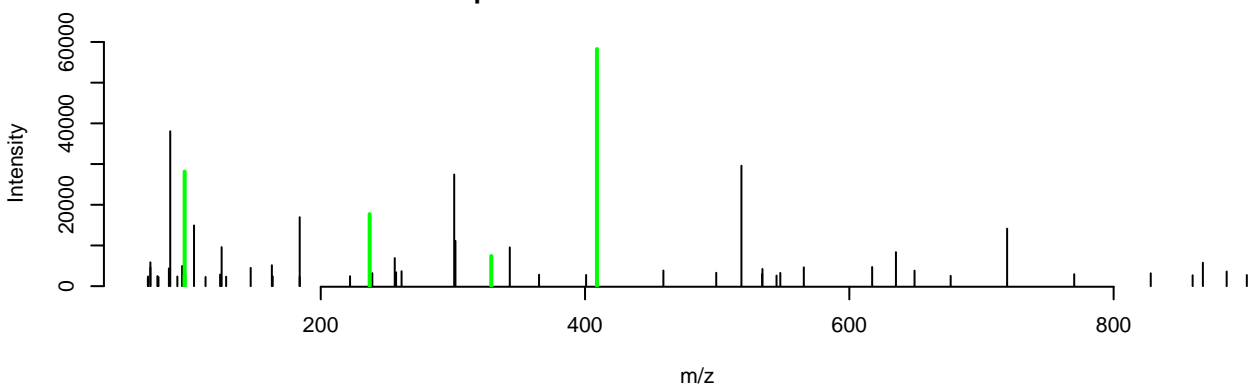
### LC-ESIMS. EIC = 973.6119



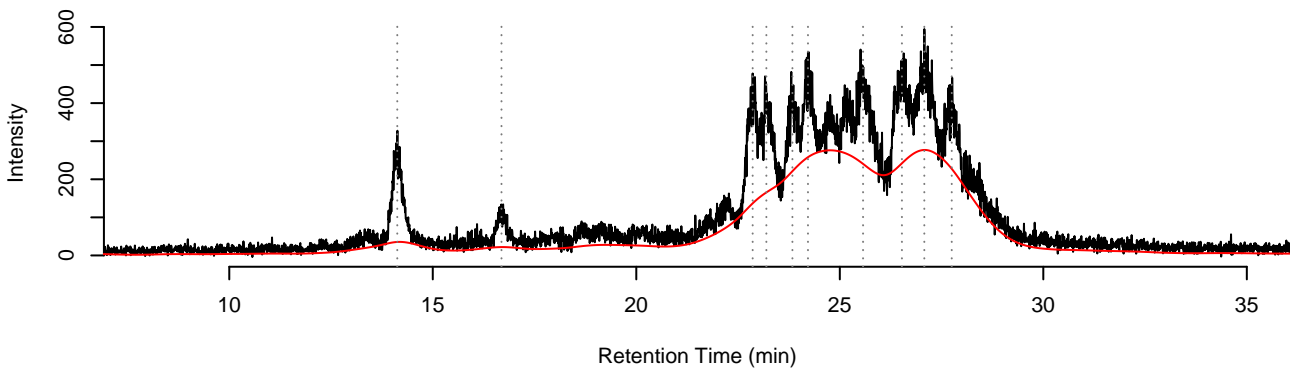
### LC-ESIMS of $^{13}\text{C}$ . EIC = 973.6119



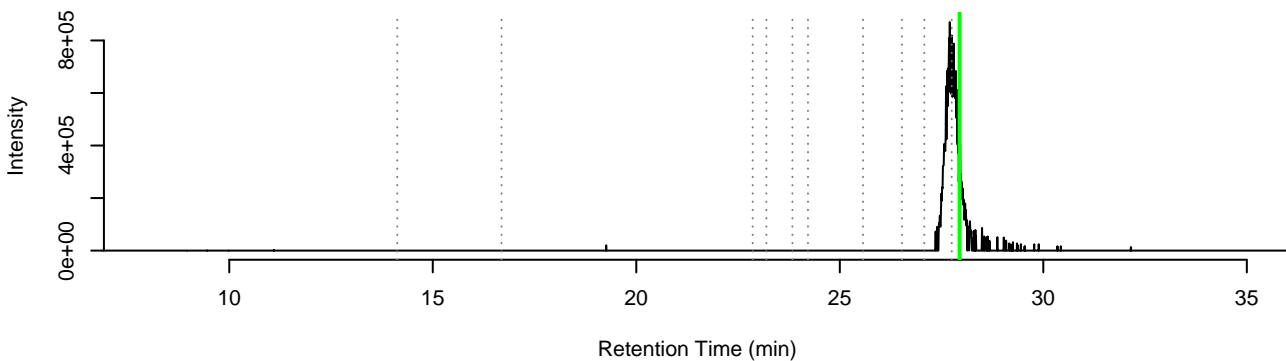
### MS2 spectra for mass 973.6119 at 1649 minutes



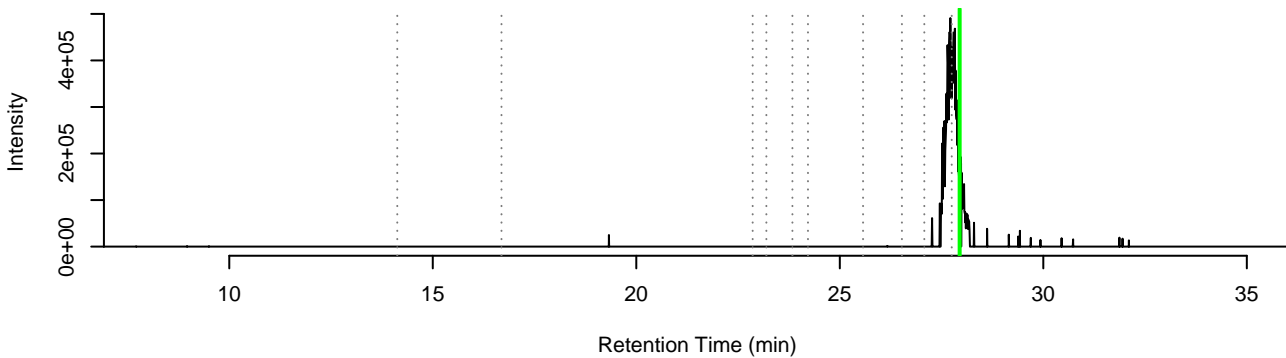
### LC-ICPMS



### LC-ESIMS. EIC = 999.5856



### LC-ESIMS of $^{13}\text{C}$ . EIC = 999.5856



### MS2 spectra for mass 999.5856 at 1676.7 minutes

