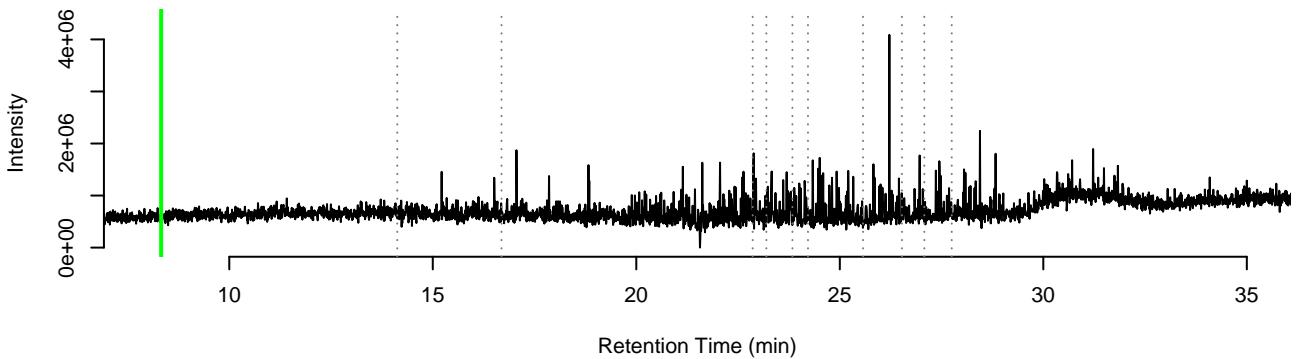
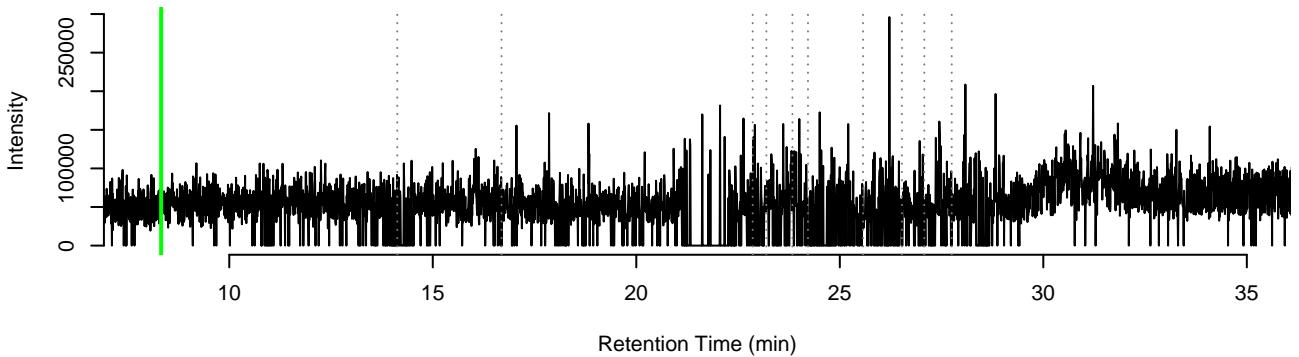


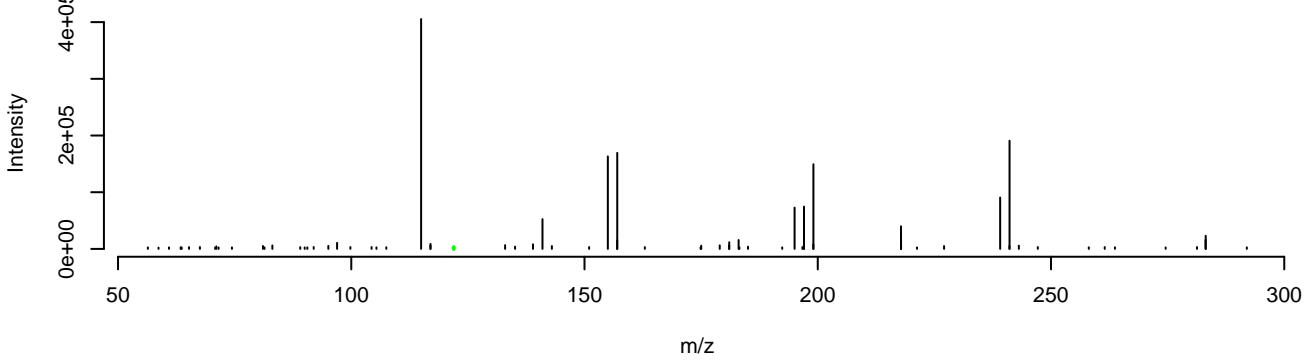
LC-ESIMS. EIC = 283.1046

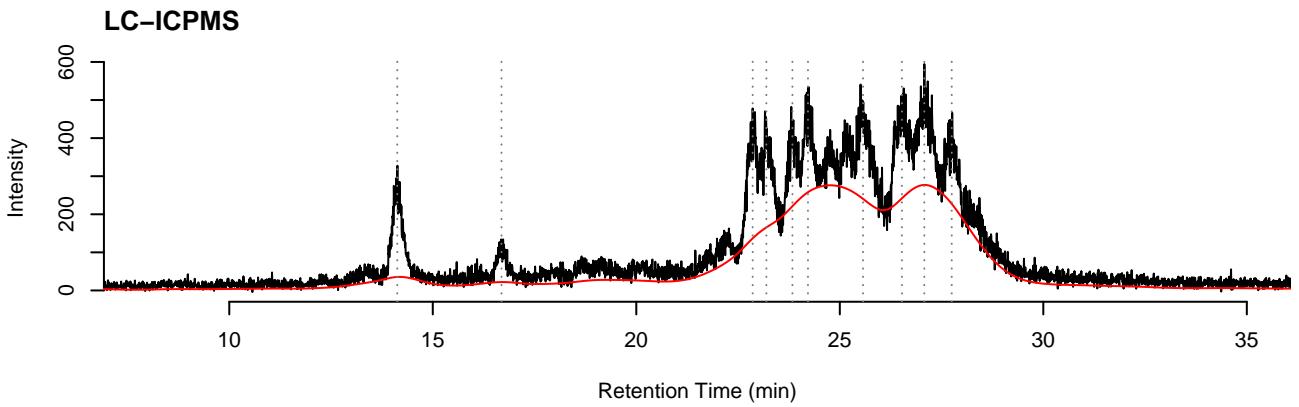


LC-ESIMS of ^{13}C . EIC = 283.1046

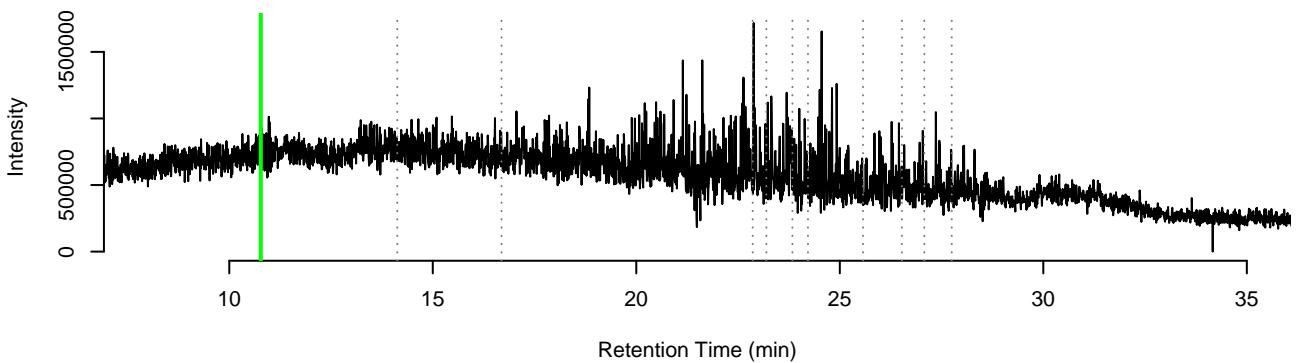


MS2 spectra for mass 283.1046 at 499.6 minutes

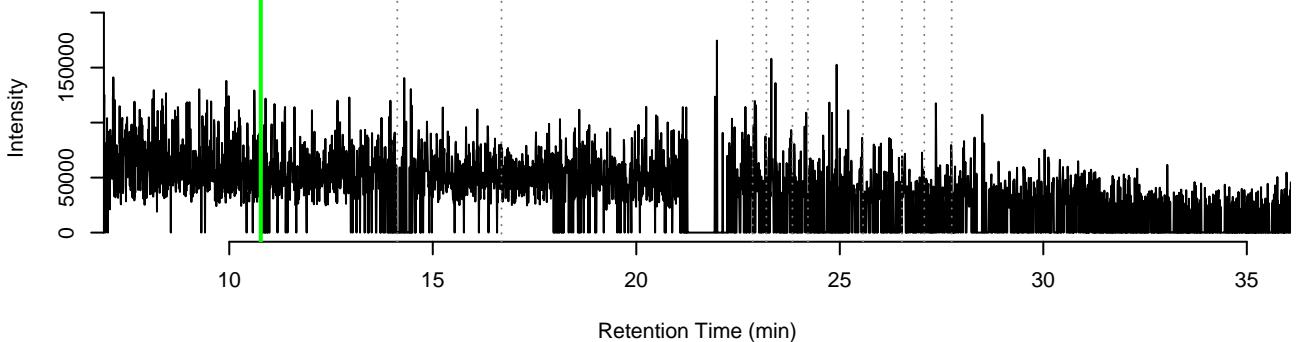




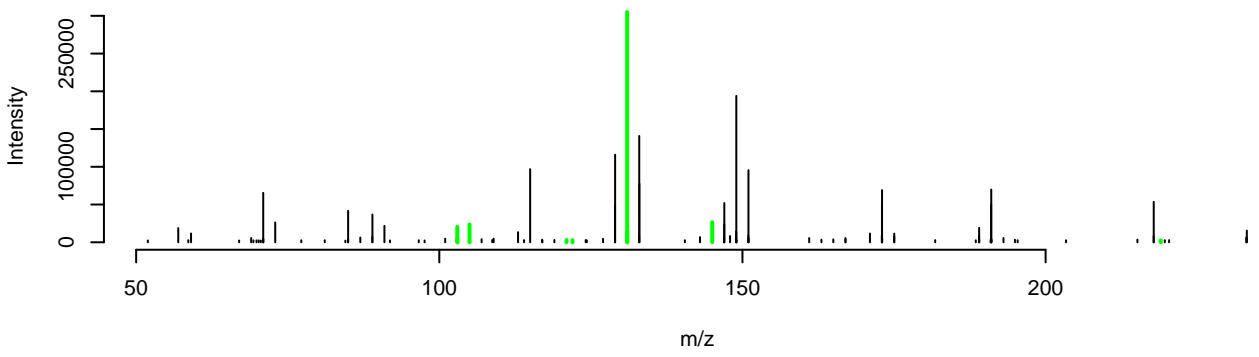
LC-ESIMS. EIC = 233.0833

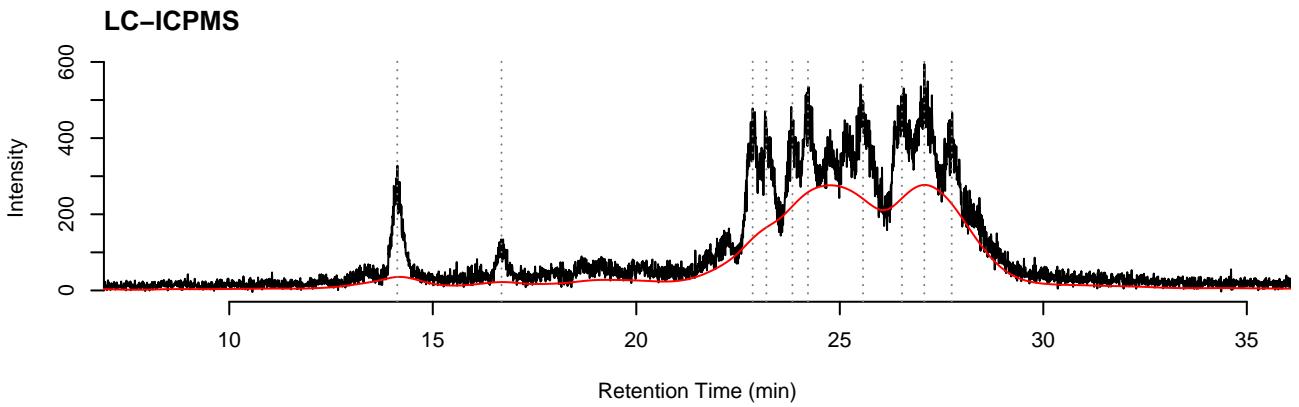


LC-ESIMS of ^{13}C . EIC = 233.0833

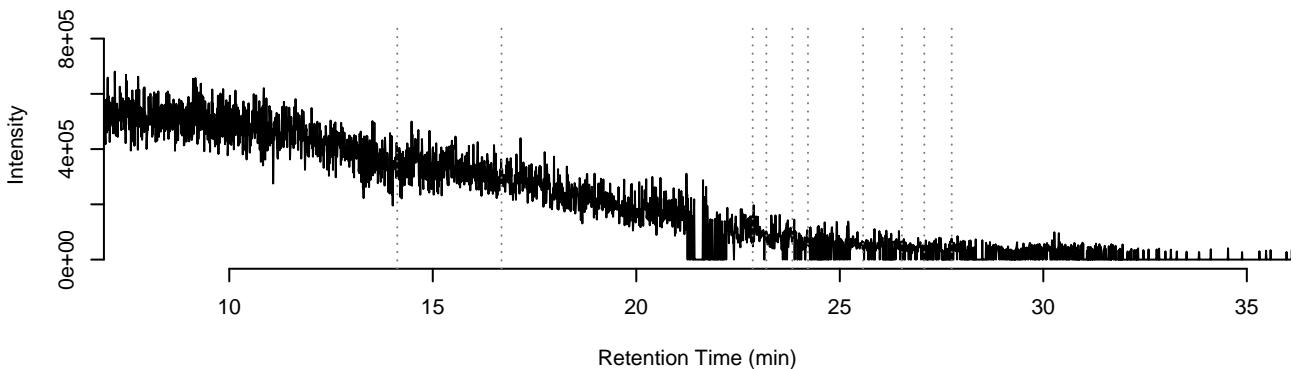


MS2 spectra for mass 233.0833 at 646.5 minutes

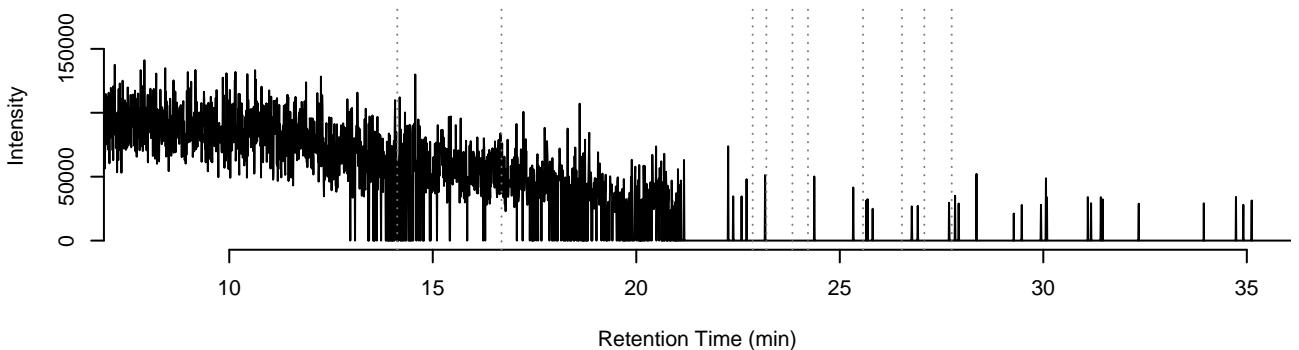




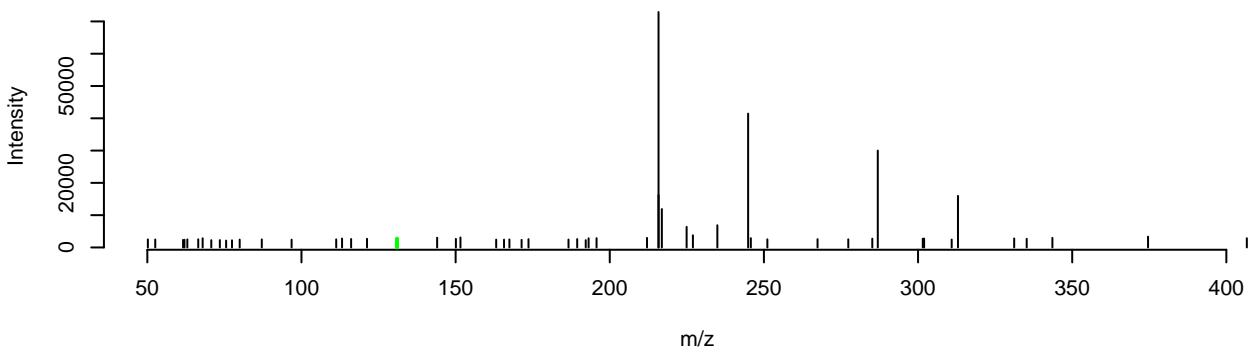
LC-ESIMS. EIC = 388.029

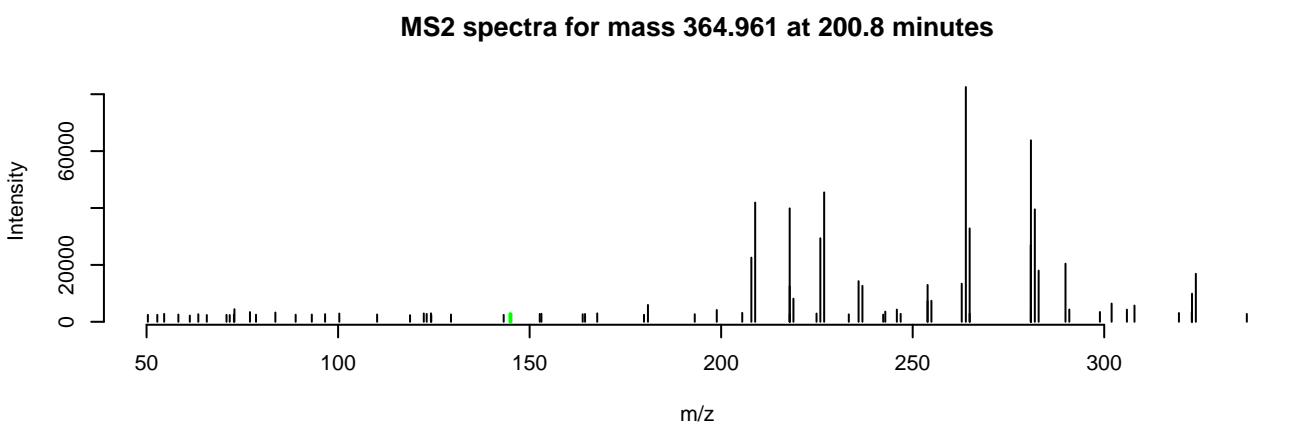
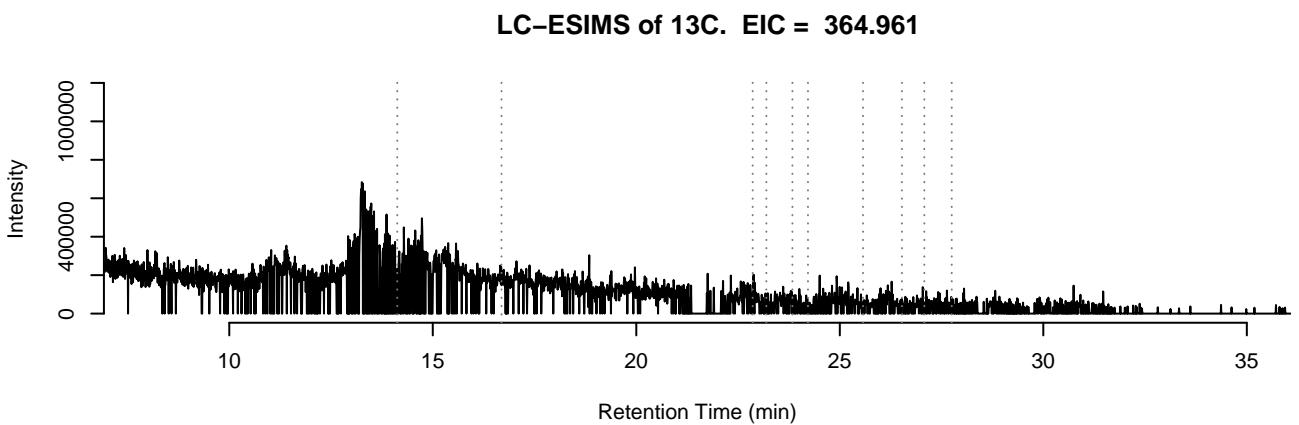
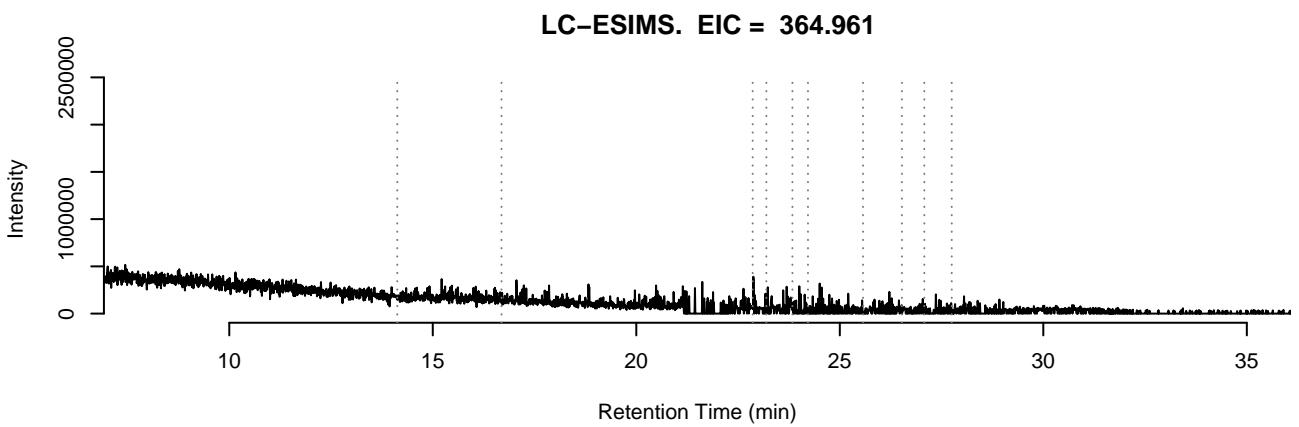
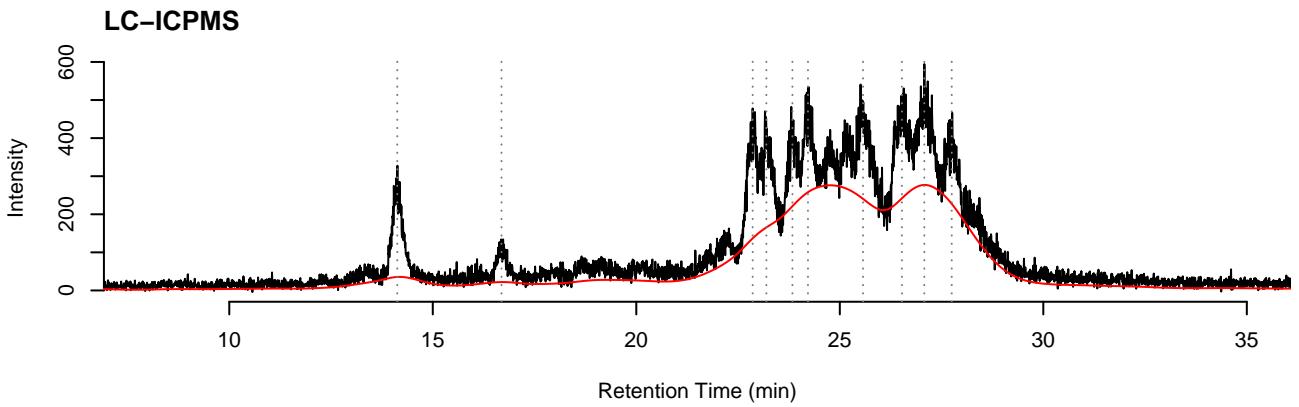


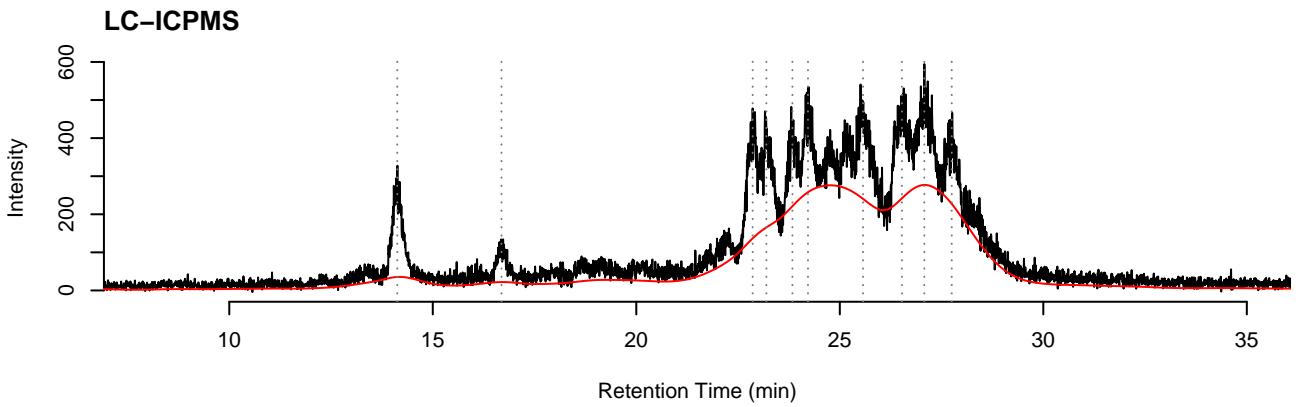
LC-ESIMS of 13C. EIC = 388.029



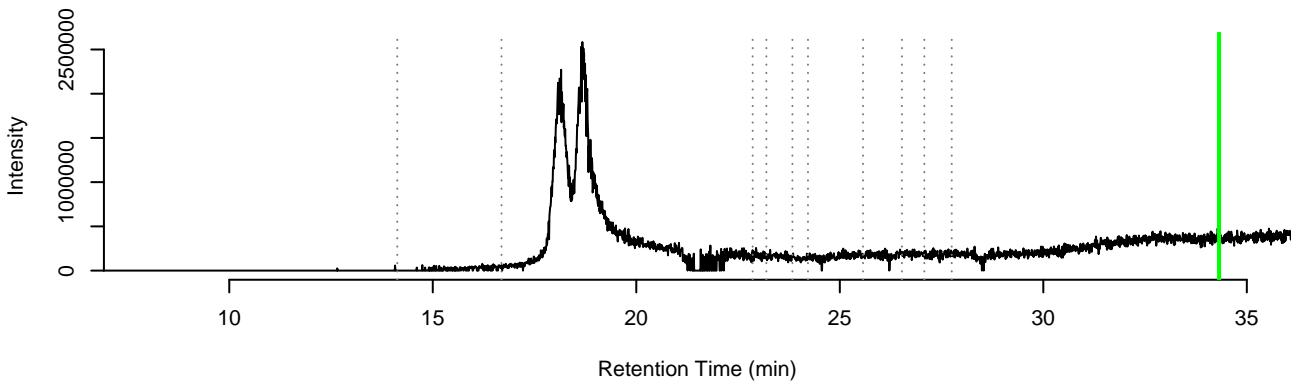
MS2 spectra for mass 388.029 at 133.2 minutes



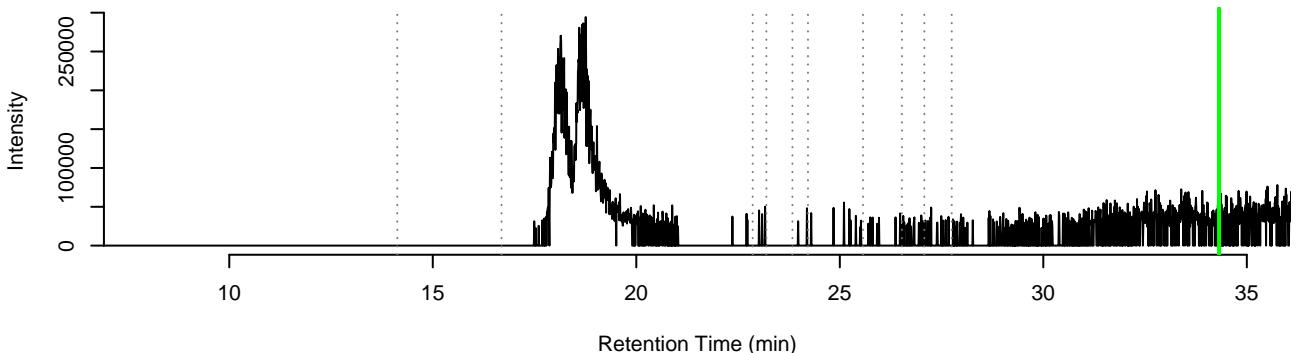




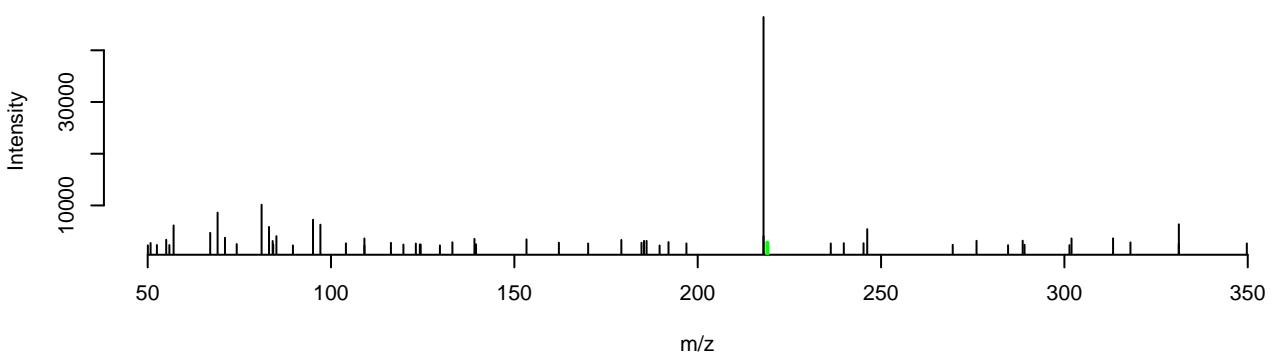
LC-ESIMS. EIC = 331.3035

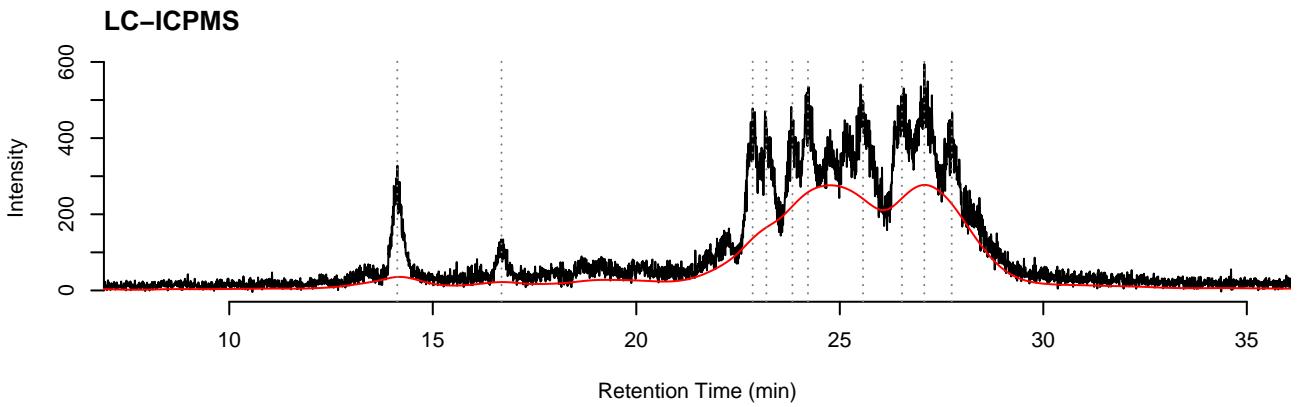


LC-ESIMS of ^{13}C . EIC = 331.3035

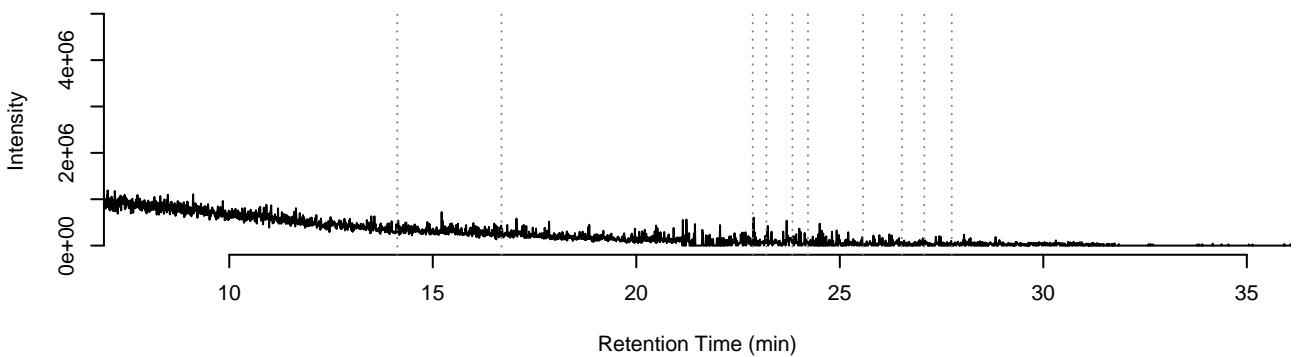


MS2 spectra for mass 331.3035 at 2059.1 minutes

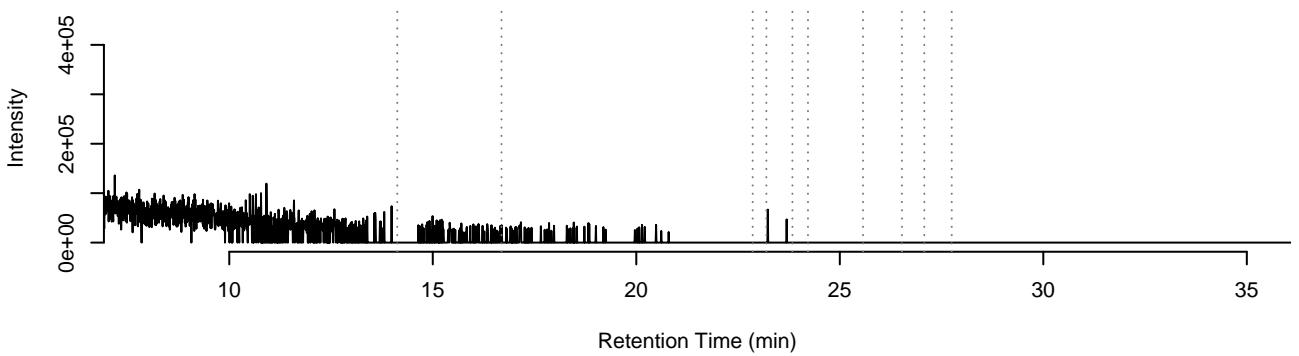




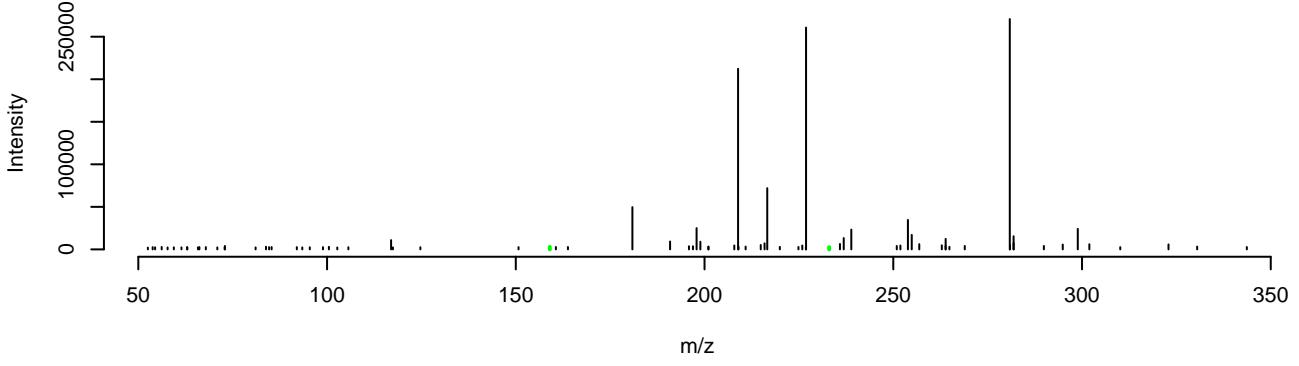
LC-ESIMS. EIC = 322.9143



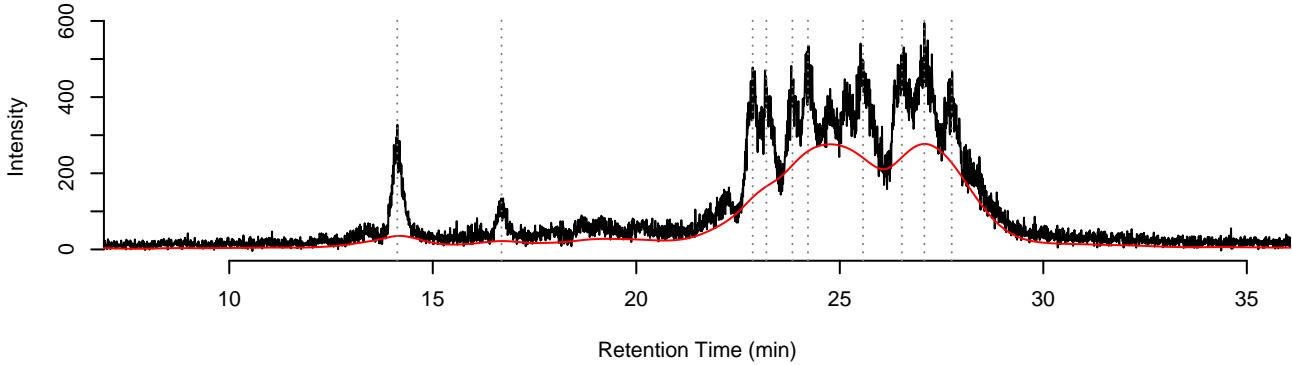
LC-ESIMS of ^{13}C . EIC = 322.9143



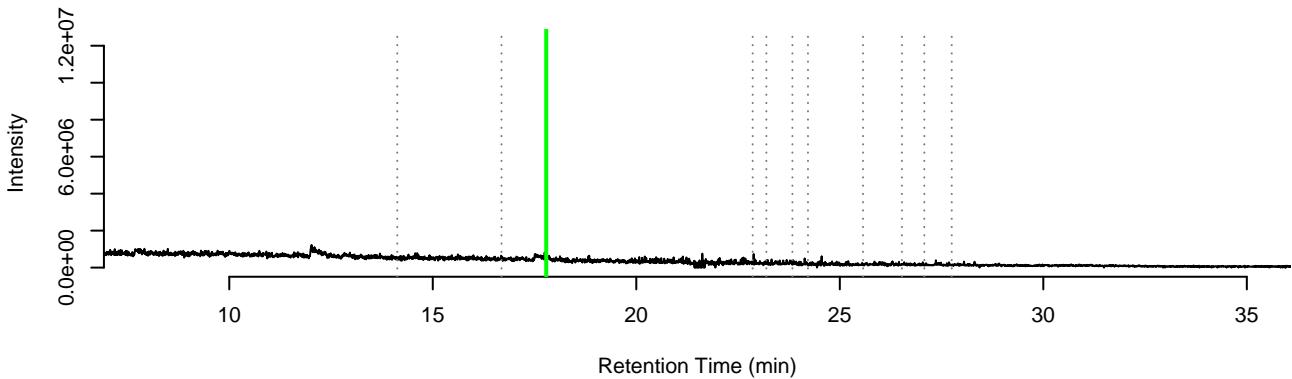
MS₂ spectra for mass 322.9143 at 272 minutes



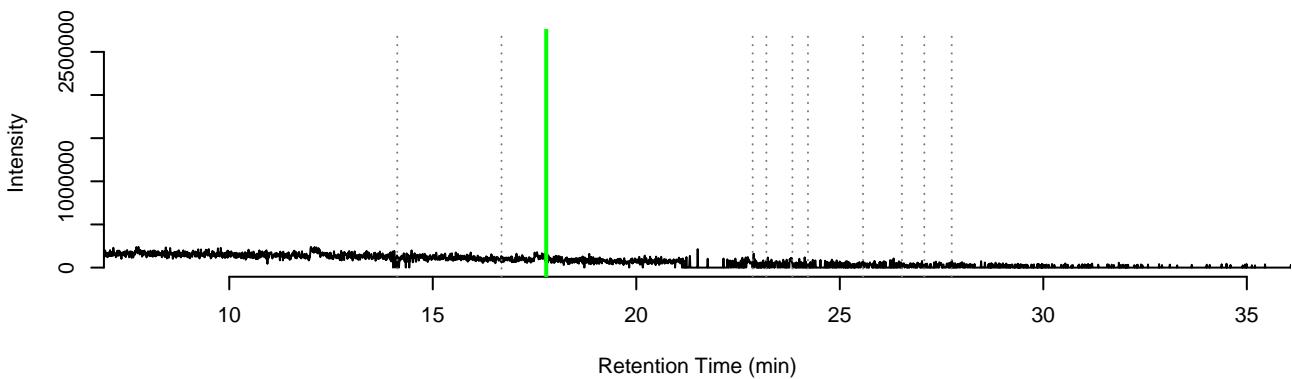
LC-ICPMS



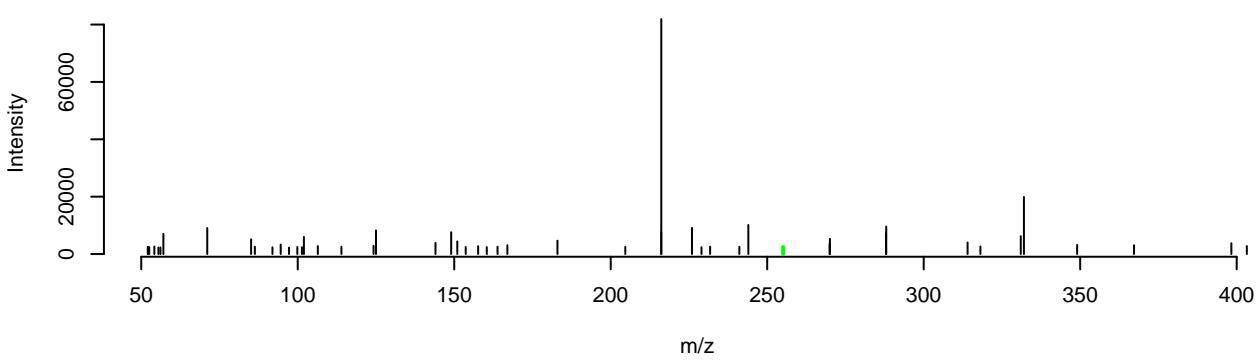
LC-ESIMS. EIC = 433.1211

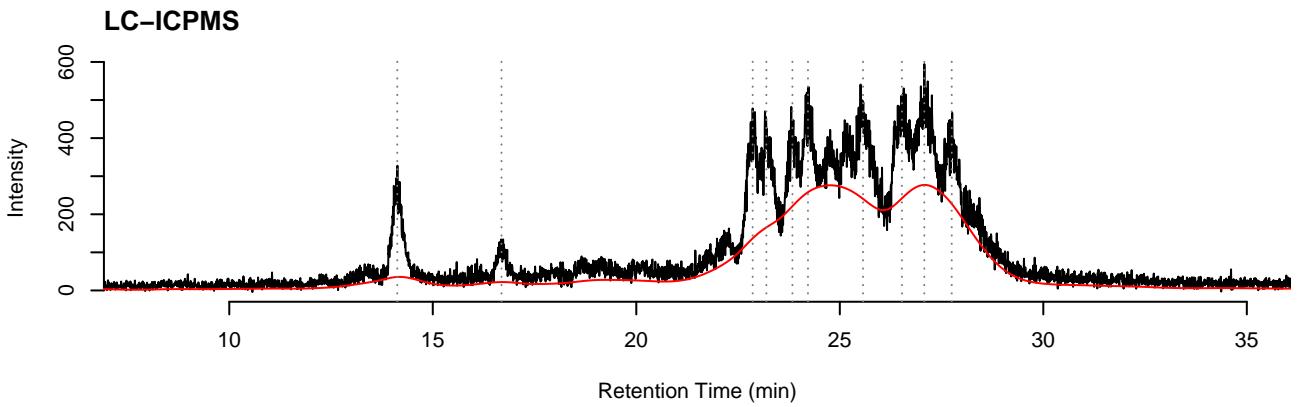


LC-ESIMS of ^{13}C . EIC = 433.1211

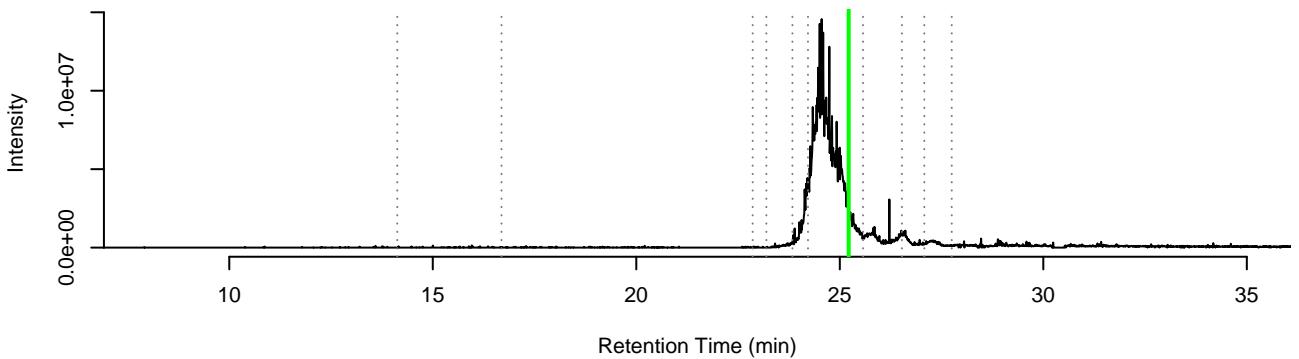


MS2 spectra for mass 433.1211 at 1067.2 minutes

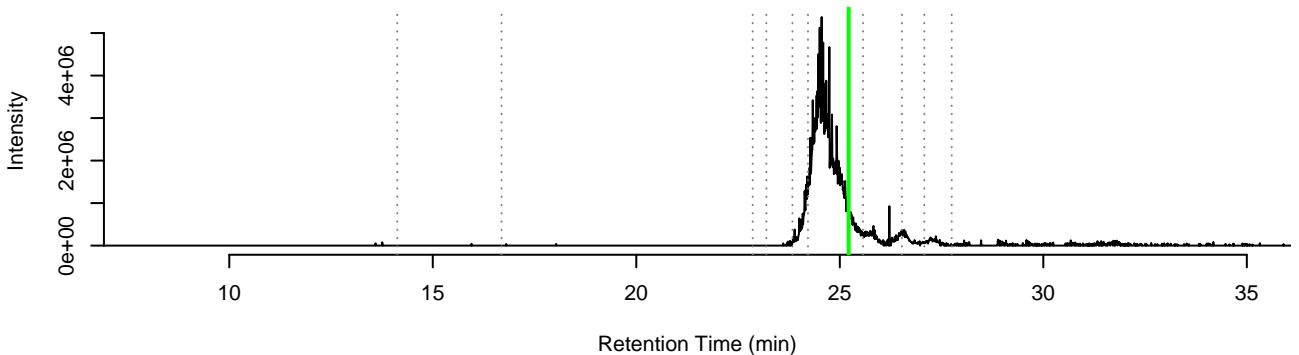




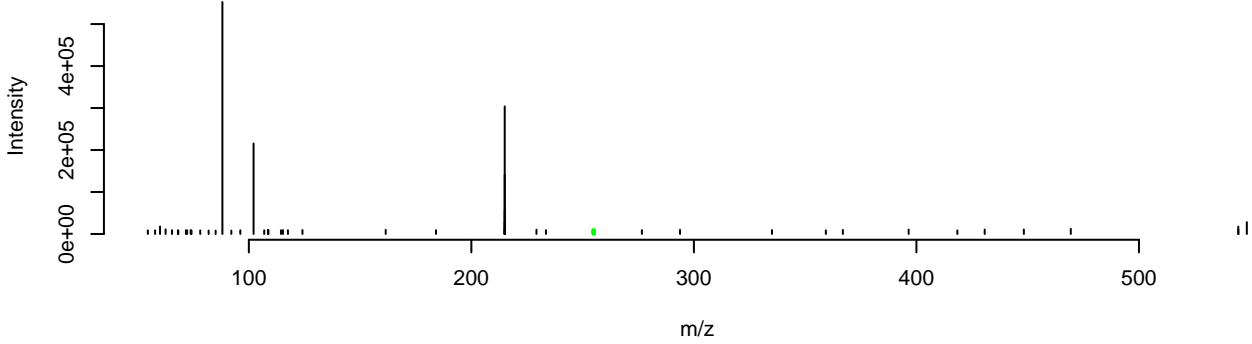
LC-ESIMS. EIC = 548.4666

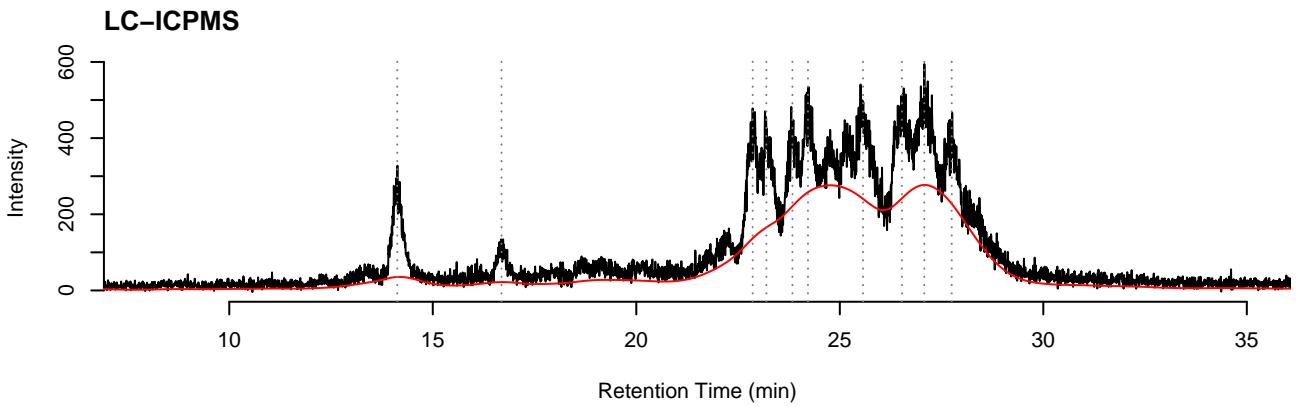


LC-ESIMS of ^{13}C . EIC = 548.4666

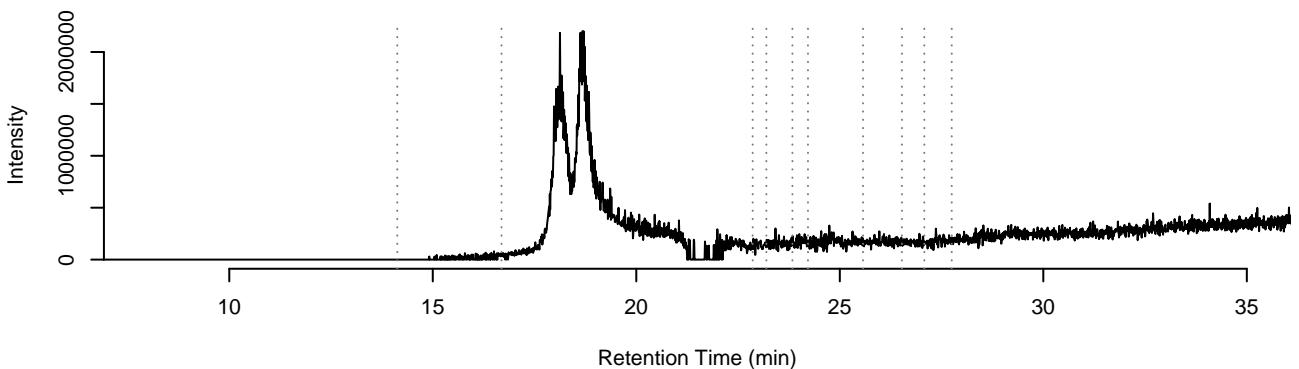


MS₂ spectra for mass 548.4666 at 1513.1 minutes

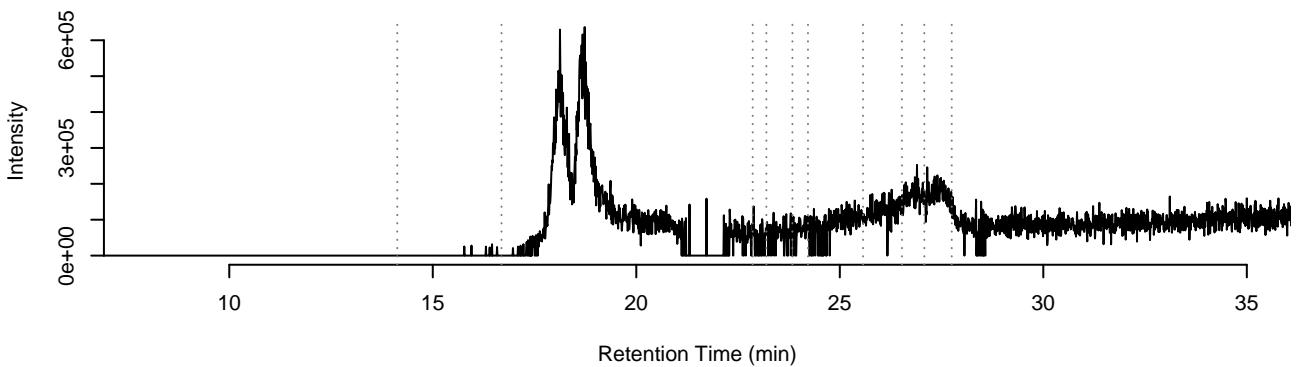




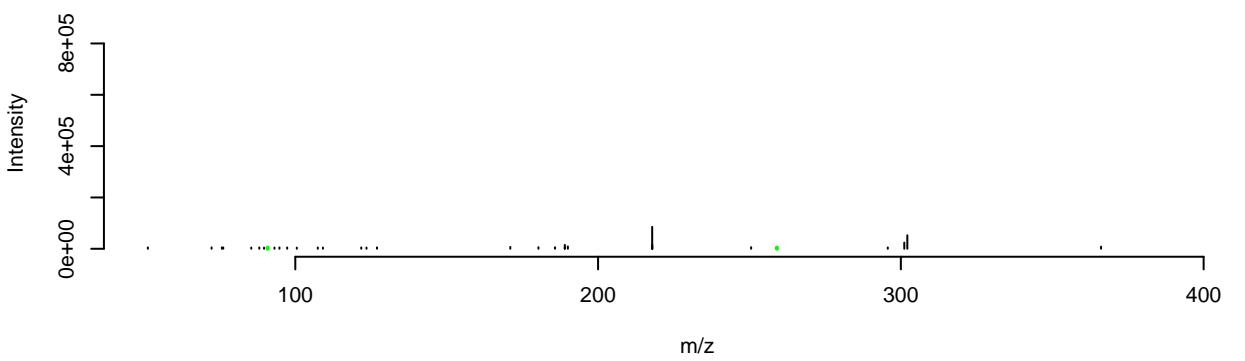
LC-ESIMS. EIC = 414.3938

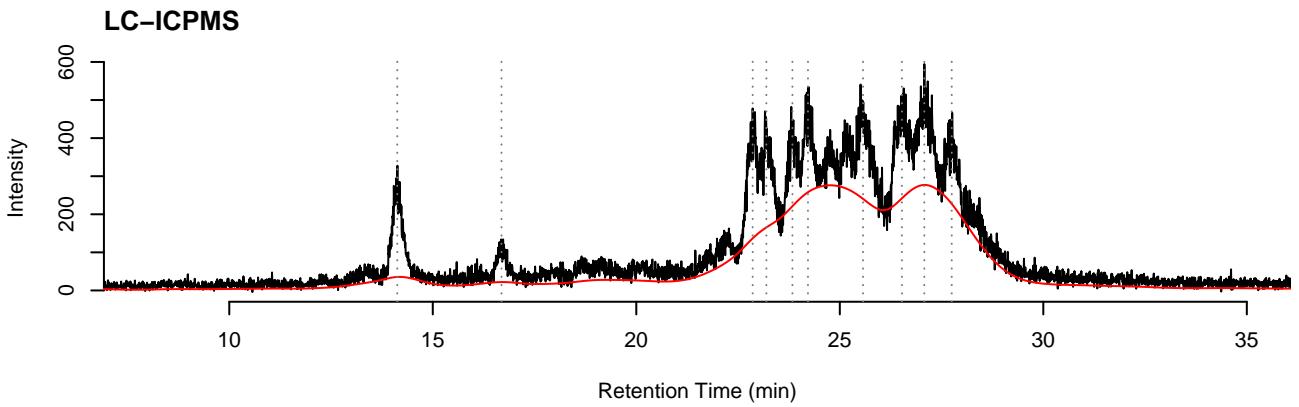


LC-ESIMS of ^{13}C . EIC = 414.3938

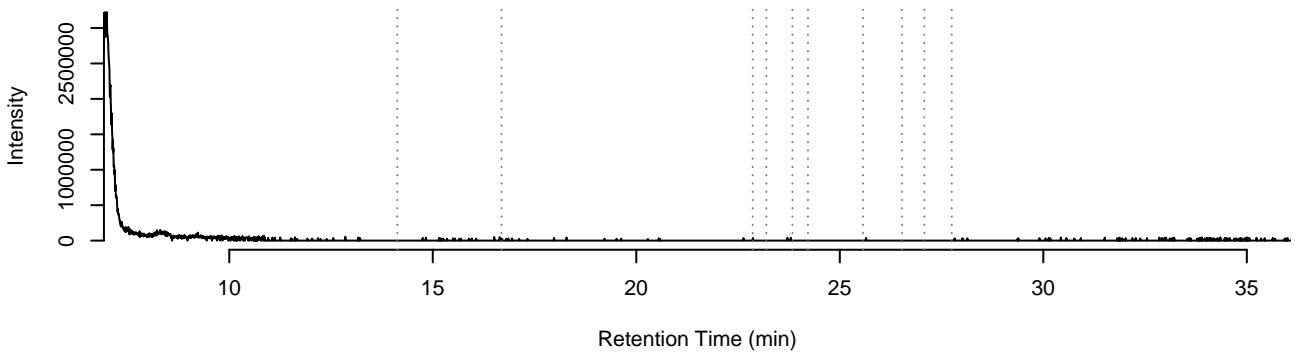


MS₂ spectra for mass 414.3938 at 2613.4 minutes

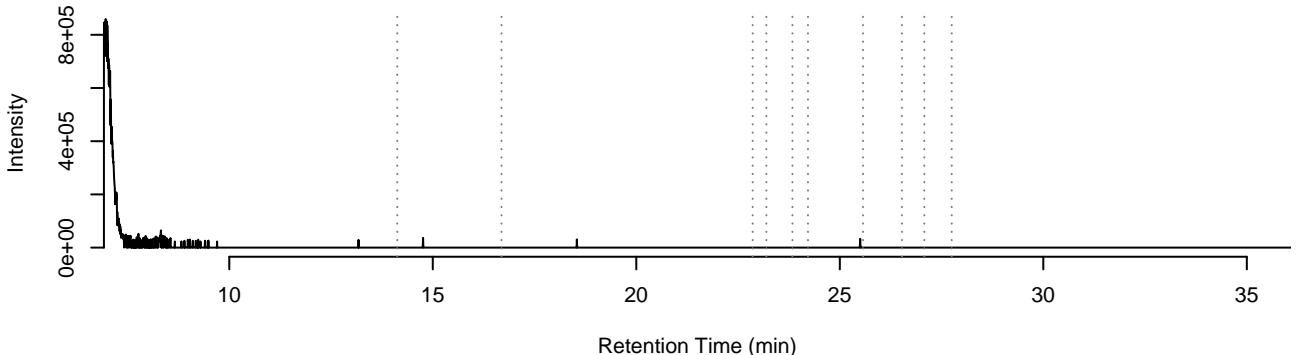




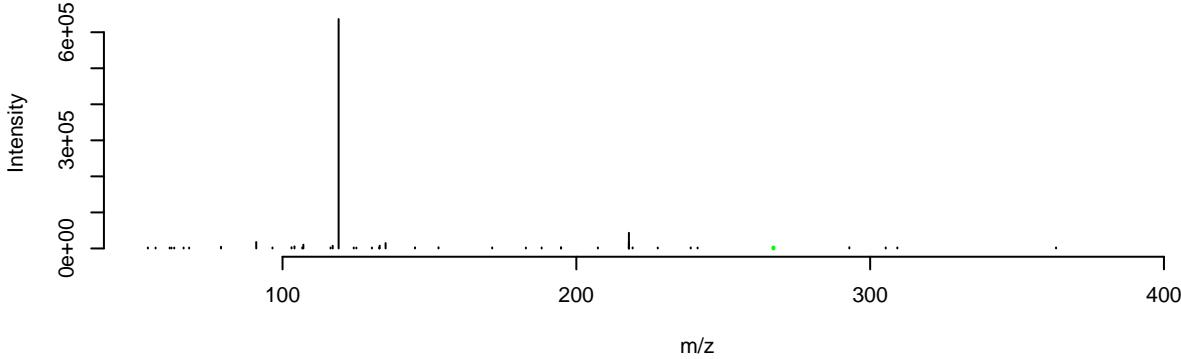
LC-ESIMS. EIC = 415.2109

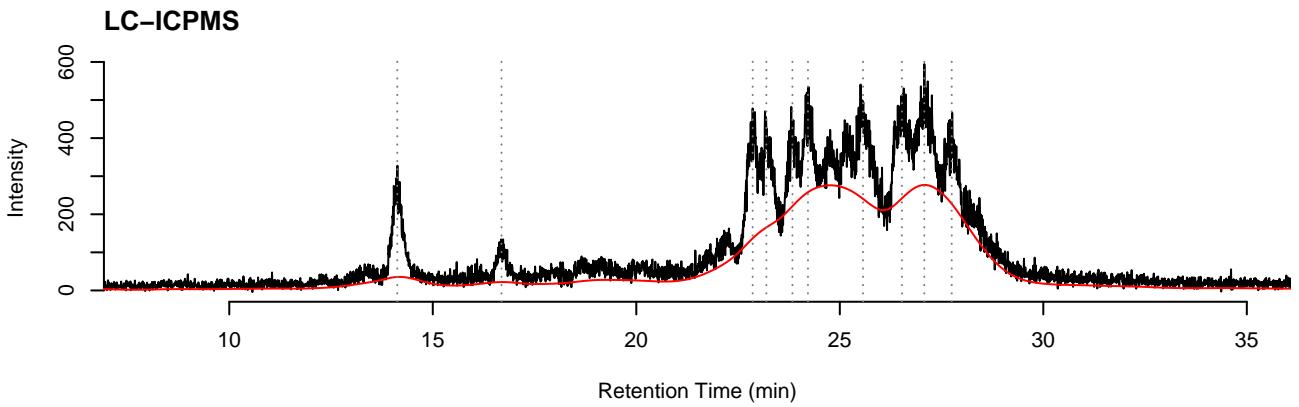


LC-ESIMS of ^{13}C . EIC = 415.2109

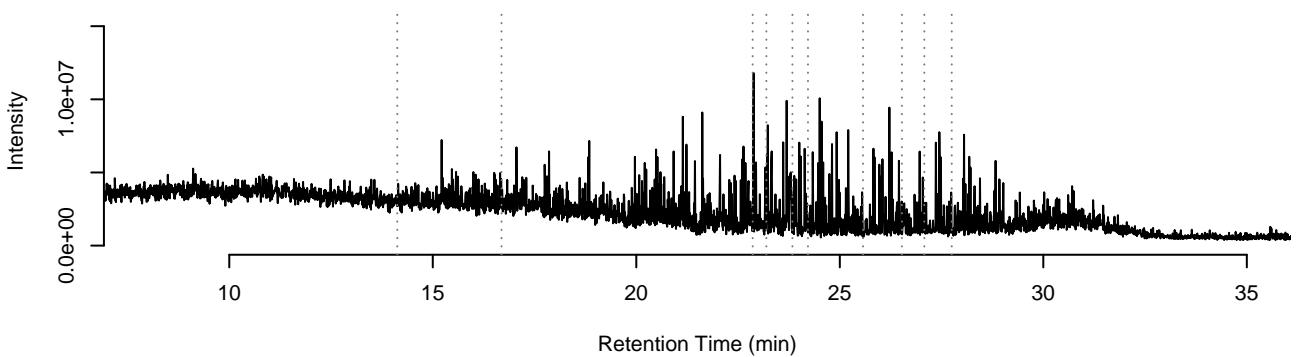


MS2 spectra for mass 415.2109 at 261.9 minutes

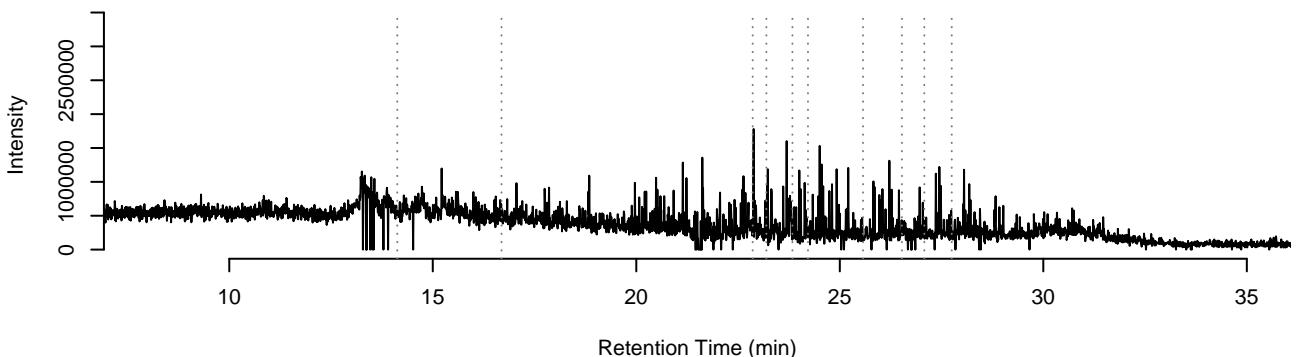




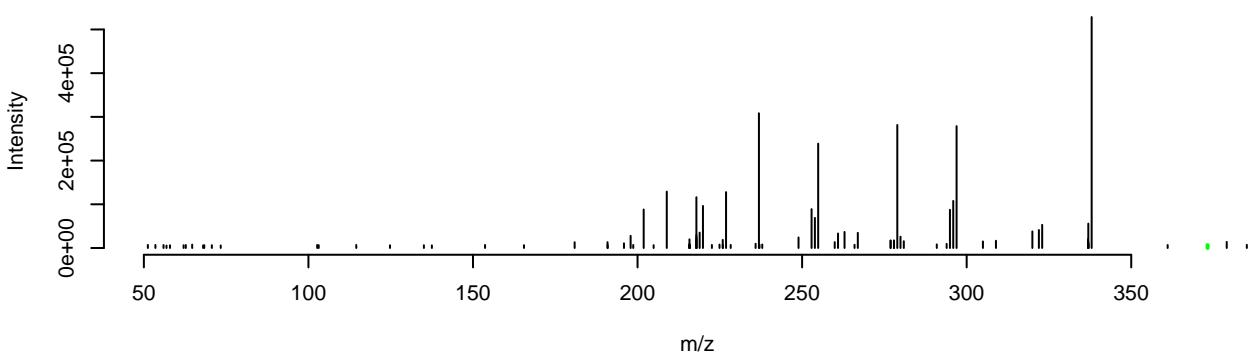
LC-ESIMS. EIC = 379.0132

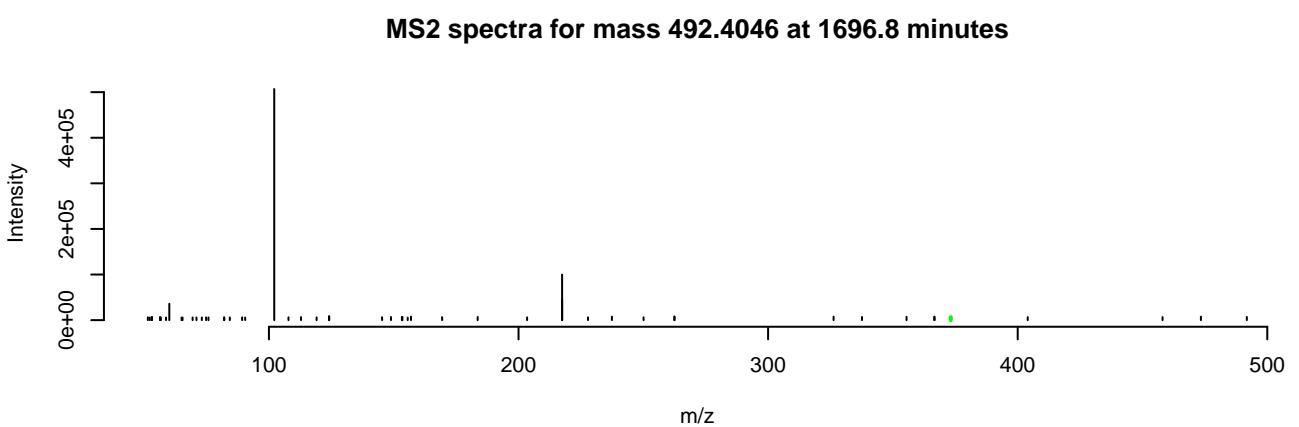
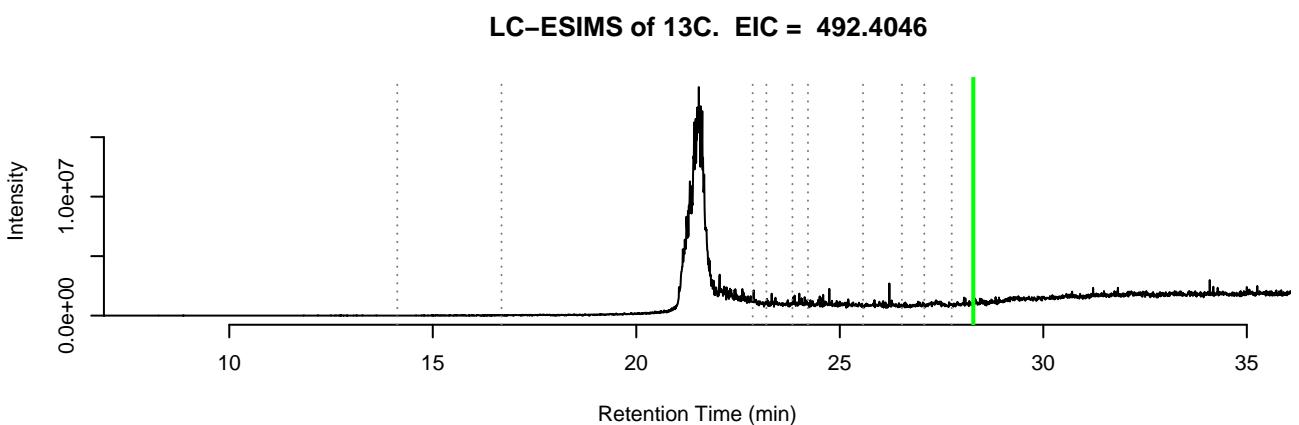
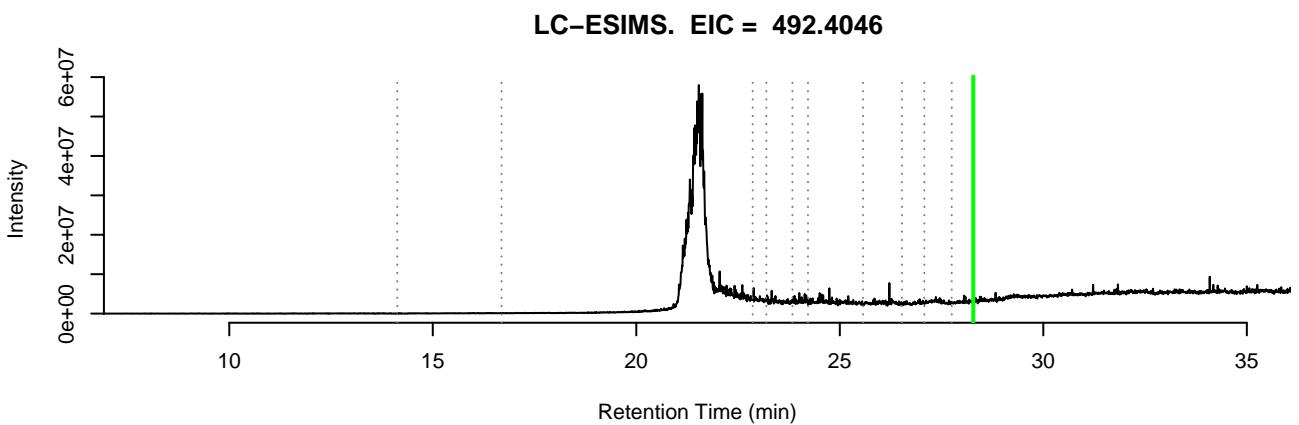
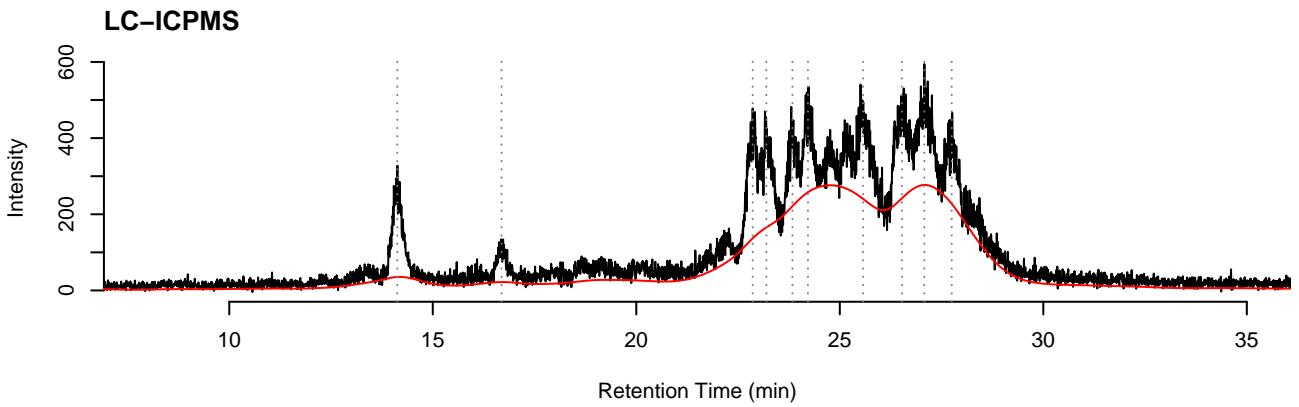


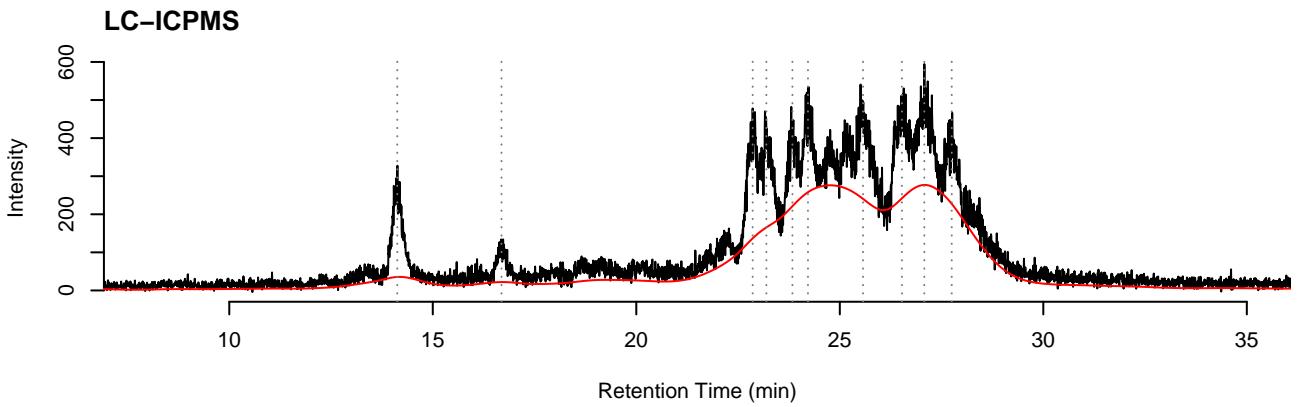
LC-ESIMS of ^{13}C . EIC = 379.0132



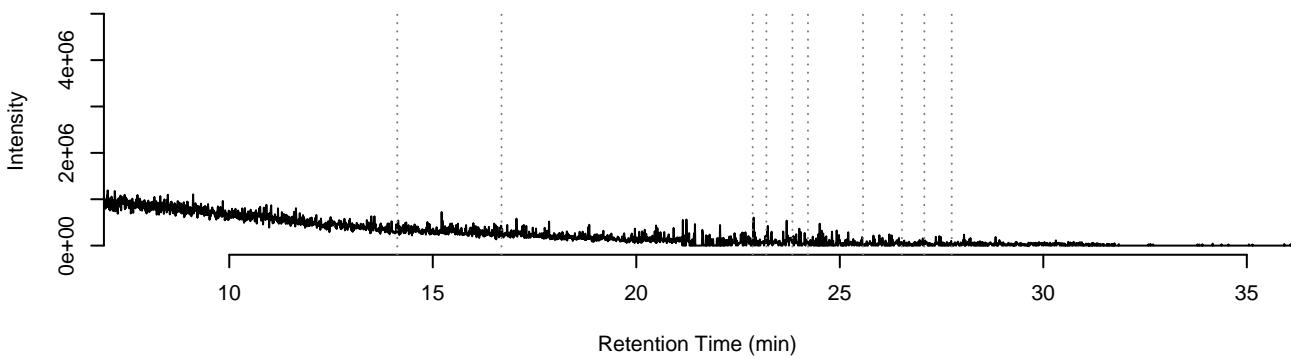
MS2 spectra for mass 379.0132 at 139.5 minutes



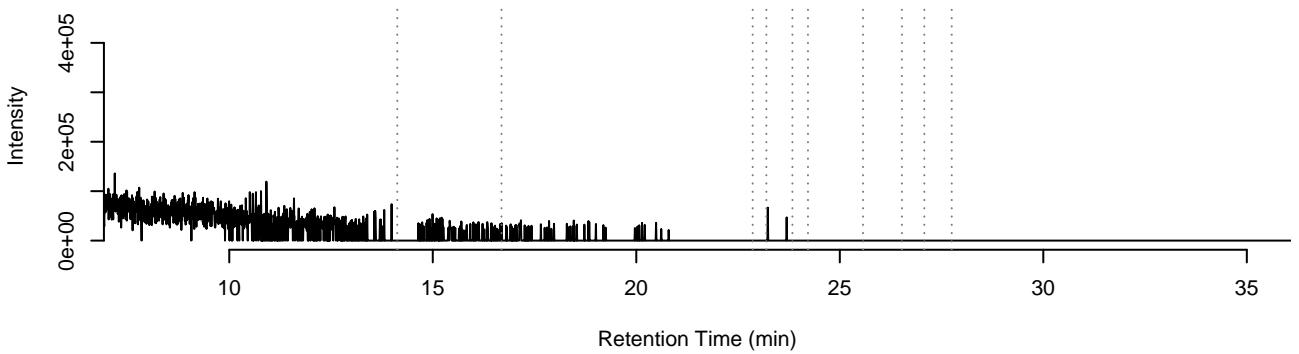




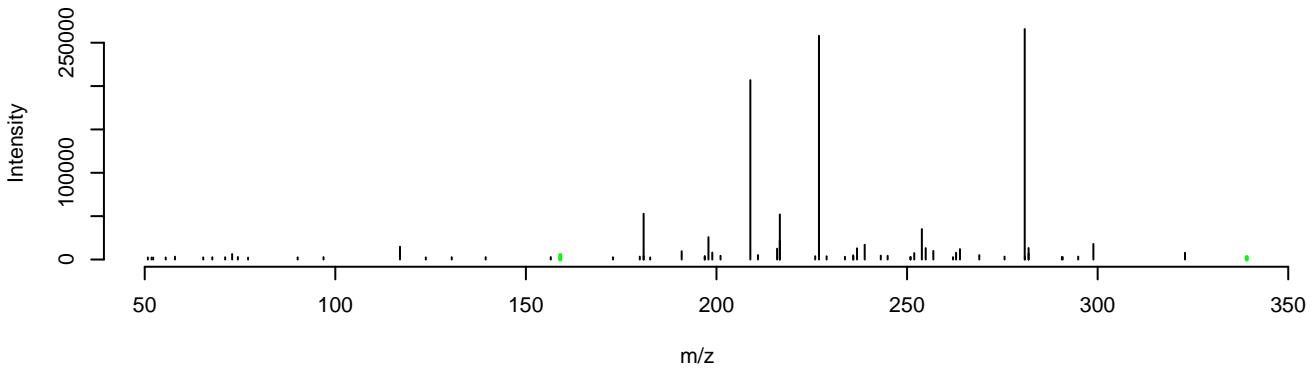
LC-ESIMS. EIC = 322.9145

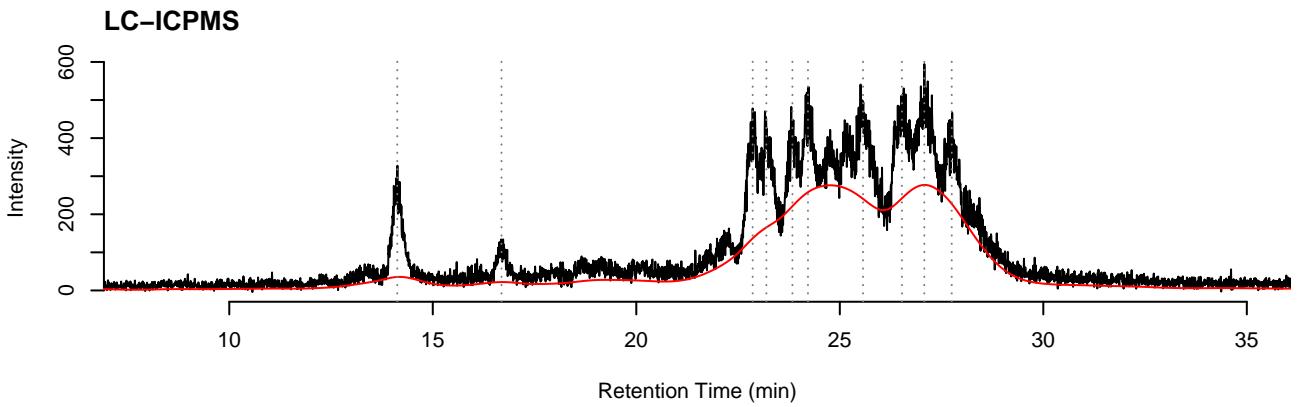


LC-ESIMS of ^{13}C . EIC = 322.9145

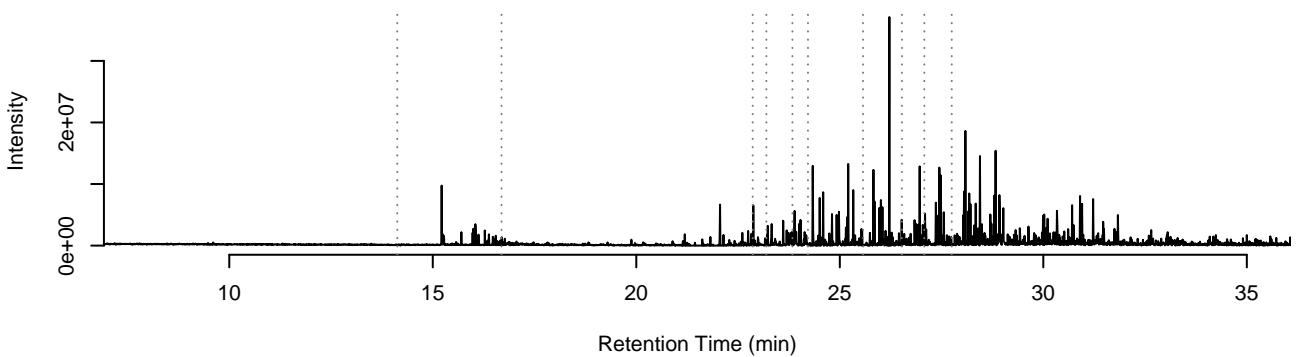


MS2 spectra for mass 322.9145 at 251 minutes

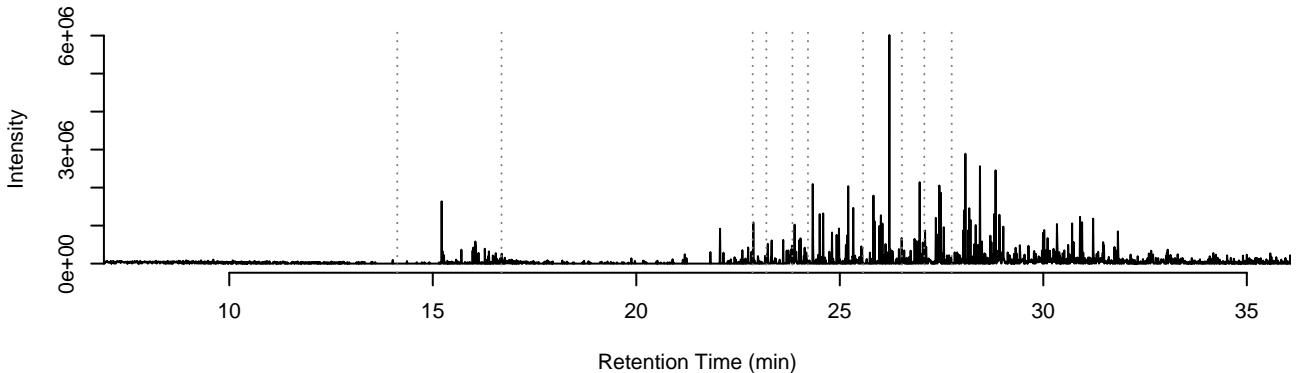




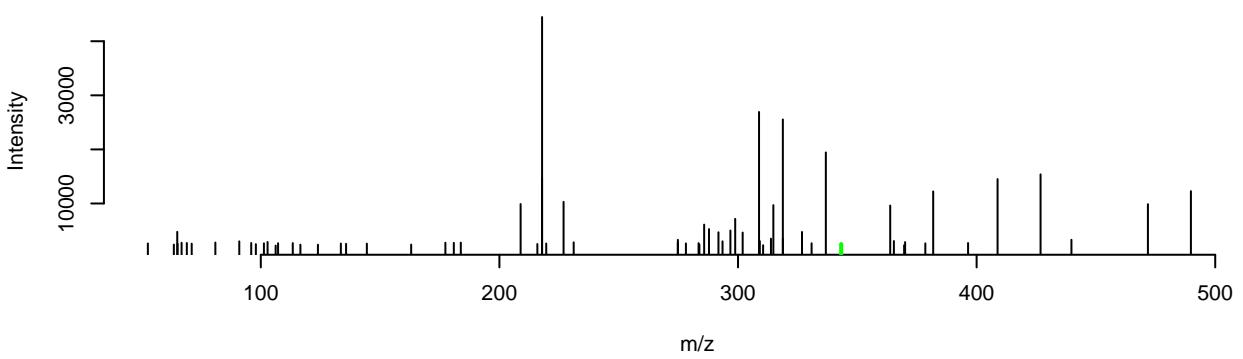
LC-ESIMS. EIC = 513.8425

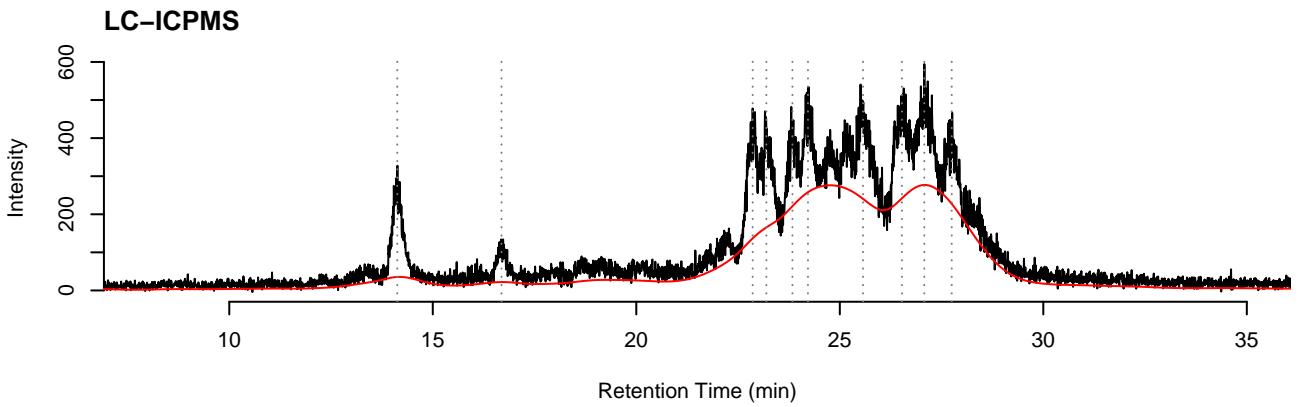


LC-ESIMS of ^{13}C . EIC = 513.8425

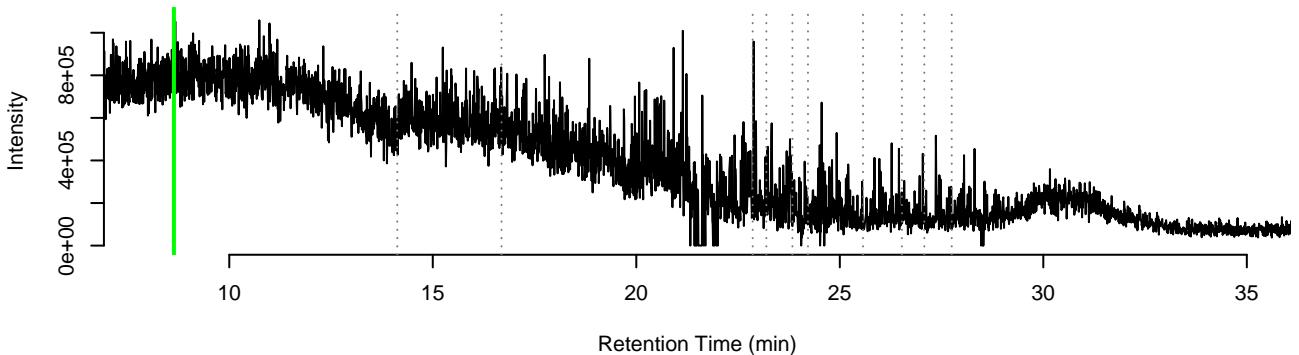


MS₂ spectra for mass 513.8425 at 2551.4 minutes

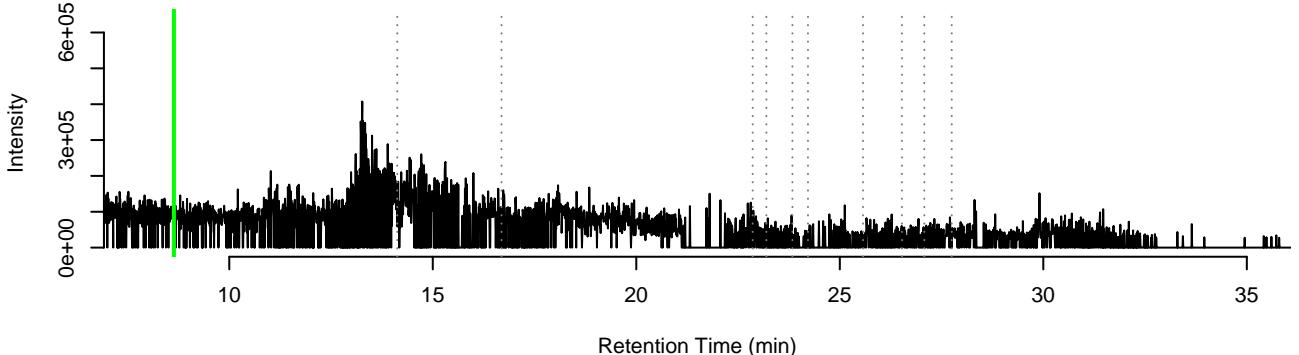




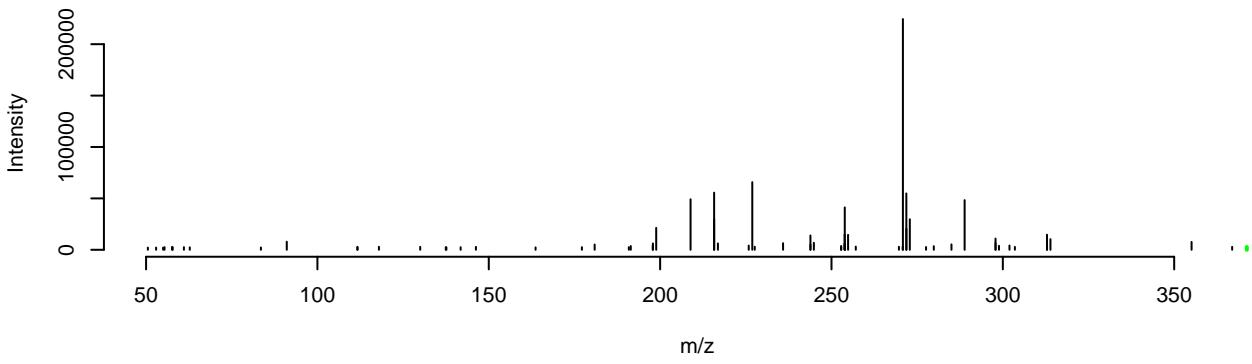
LC-ESIMS. EIC = 354.9327

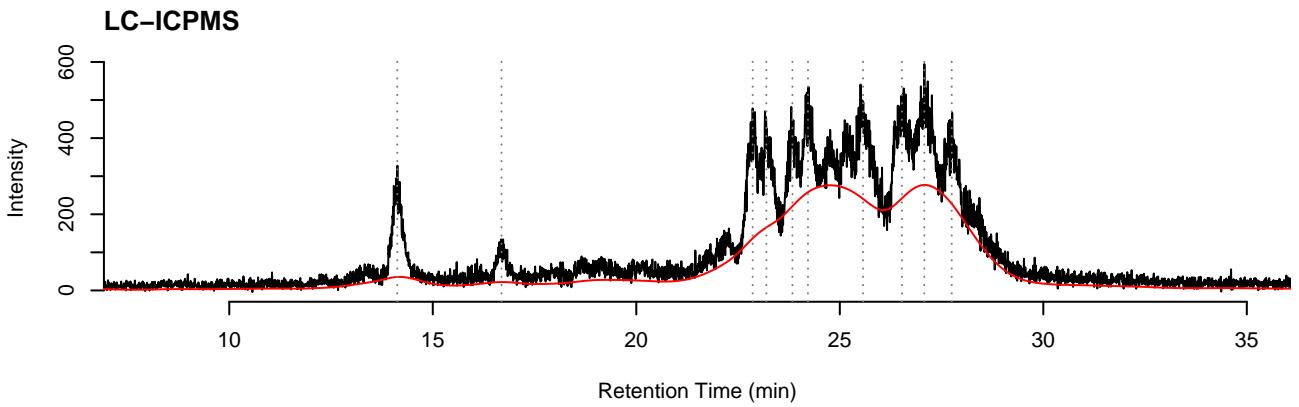


LC-ESIMS of ^{13}C . EIC = 354.9327

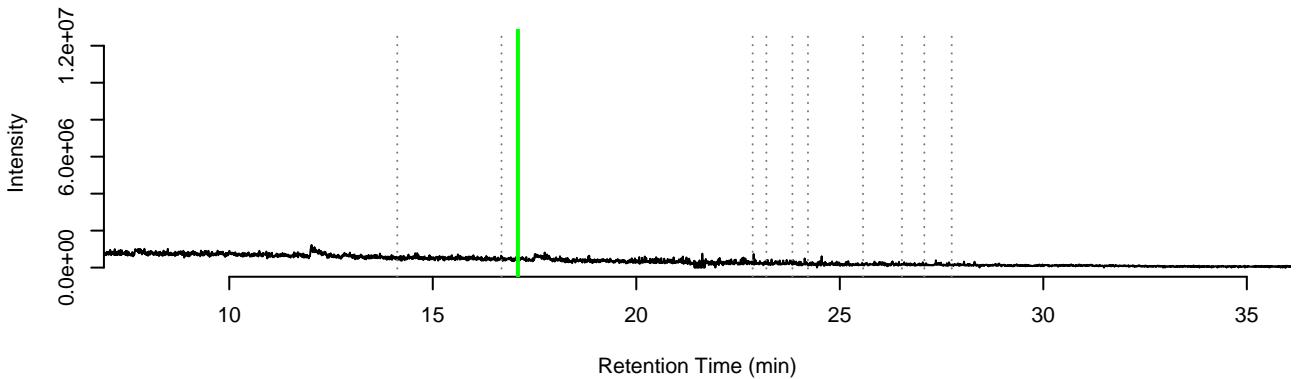


MS2 spectra for mass 354.9327 at 518.4 minutes

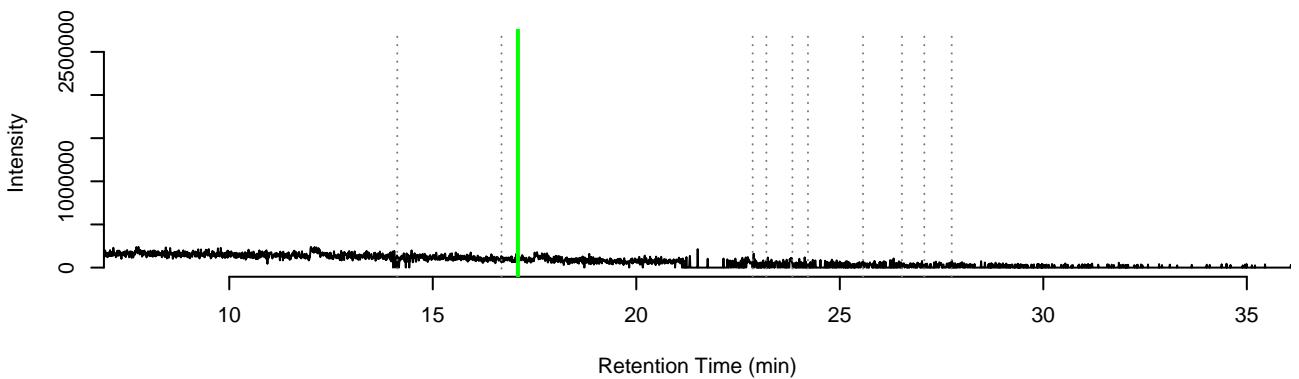




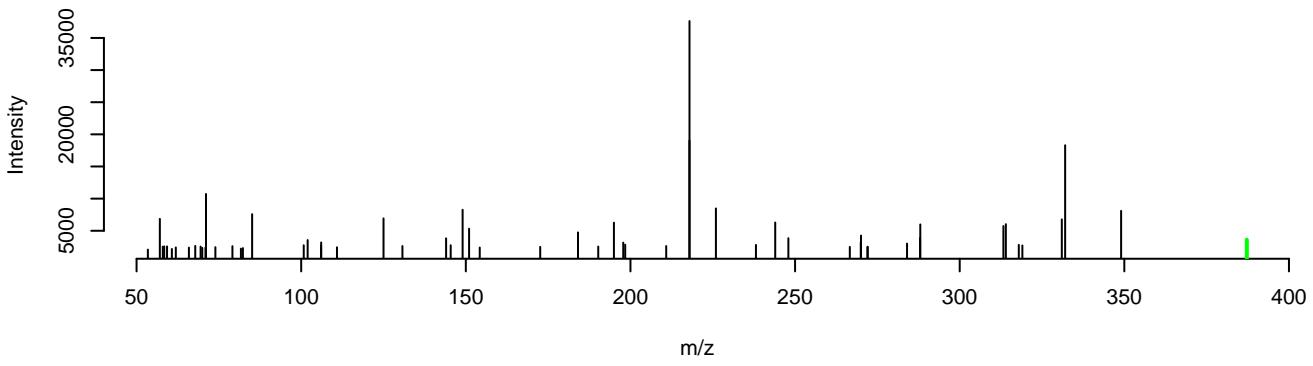
LC-ESIMS. EIC = 433.121



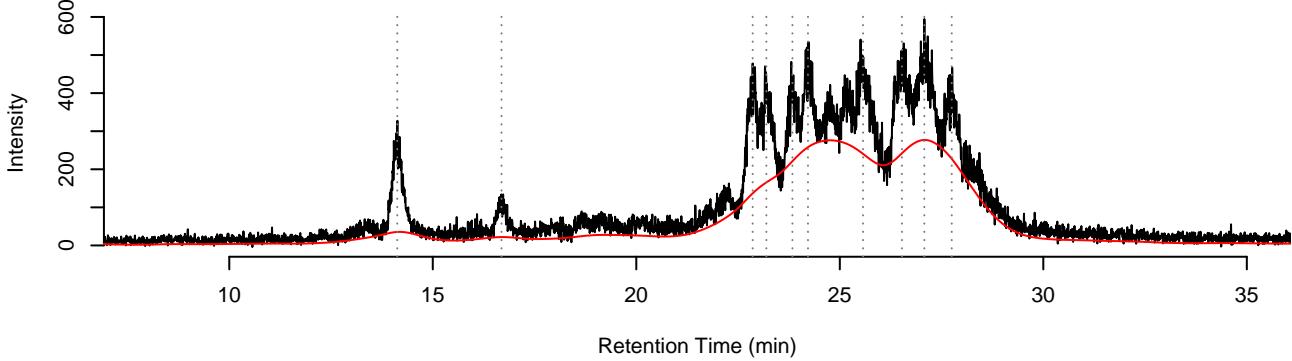
LC-ESIMS of 13C. EIC = 433.121



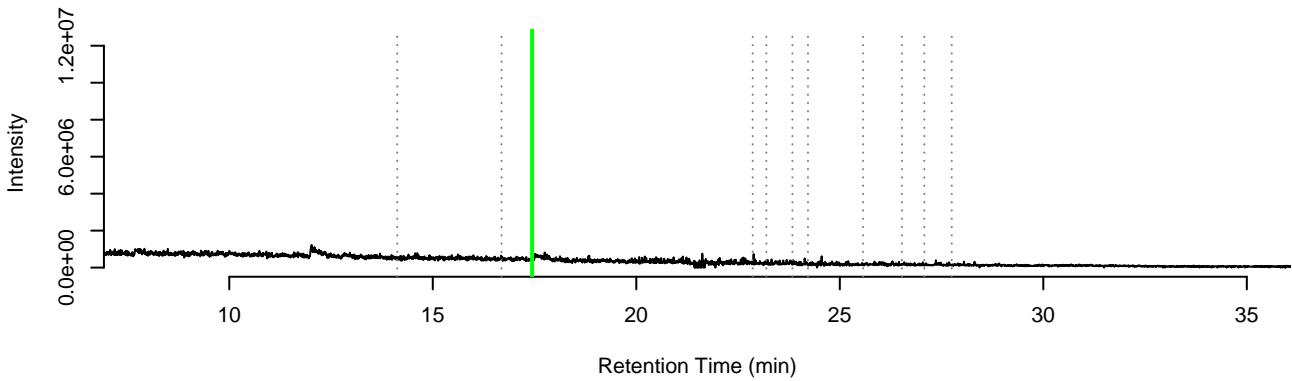
MS2 spectra for mass 433.121 at 1025.5 minutes



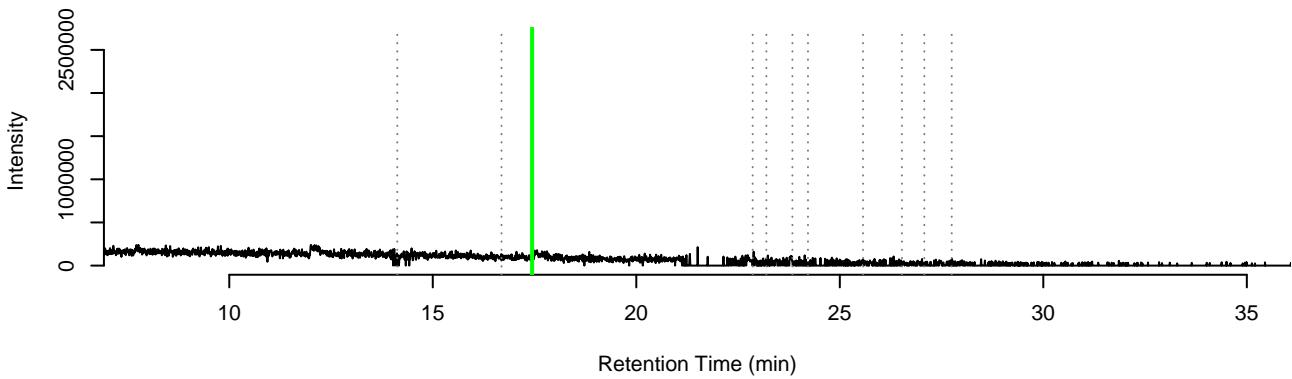
LC-ICPMS



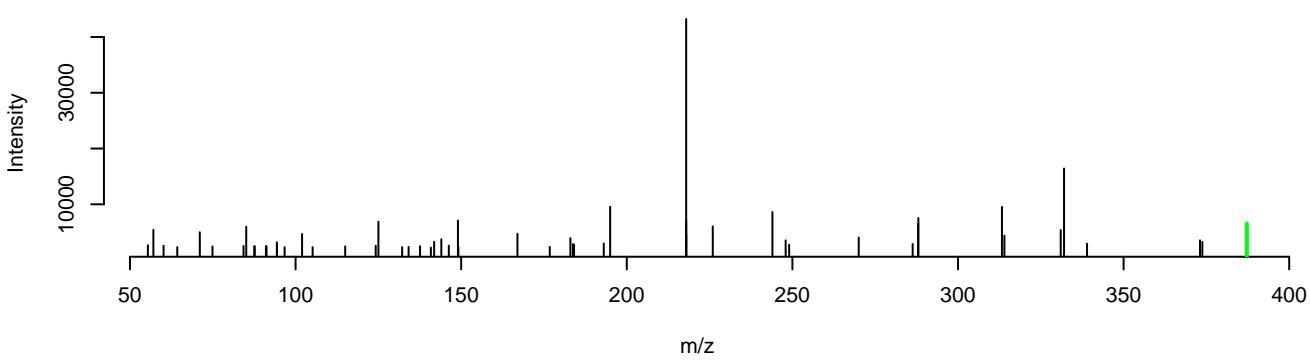
LC-ESIMS. EIC = 433.1212

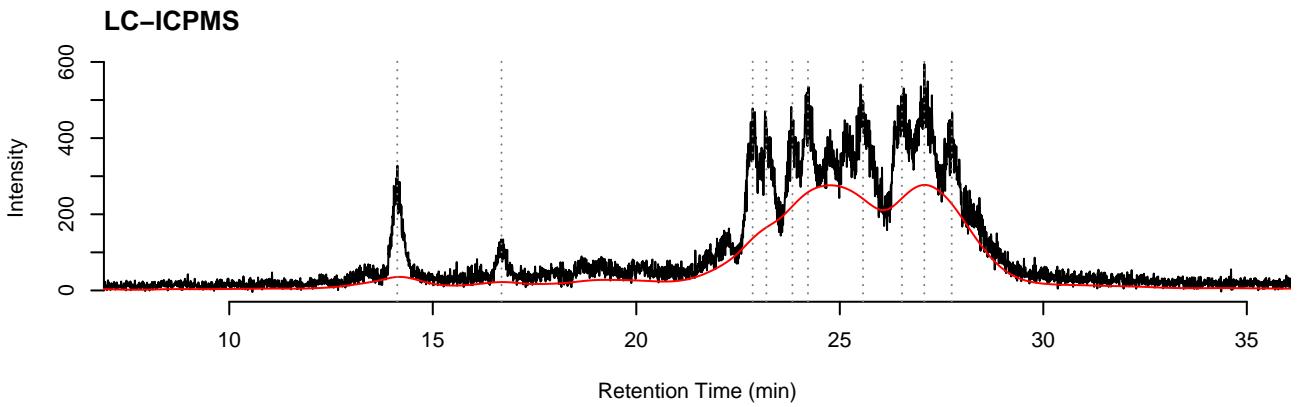


LC-ESIMS of ^{13}C . EIC = 433.1212

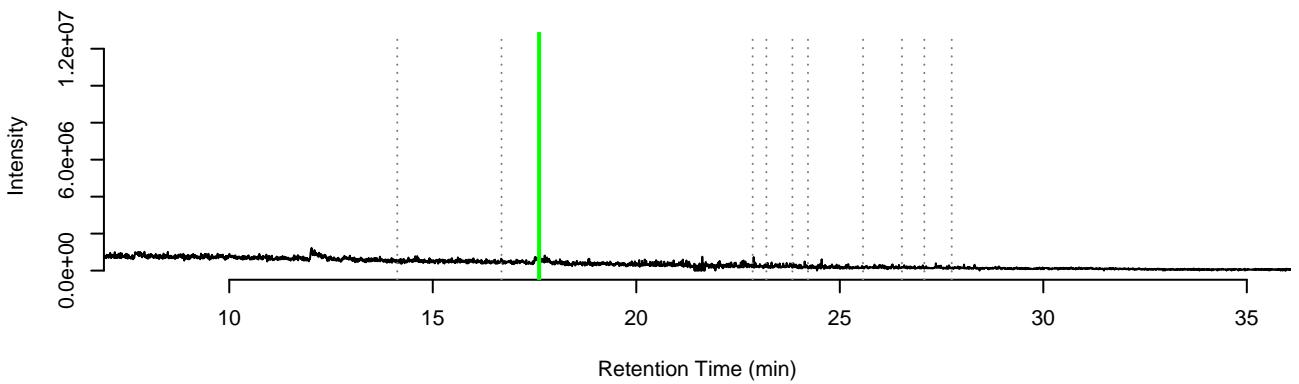


MS₂ spectra for mass 433.1212 at 1046.4 minutes

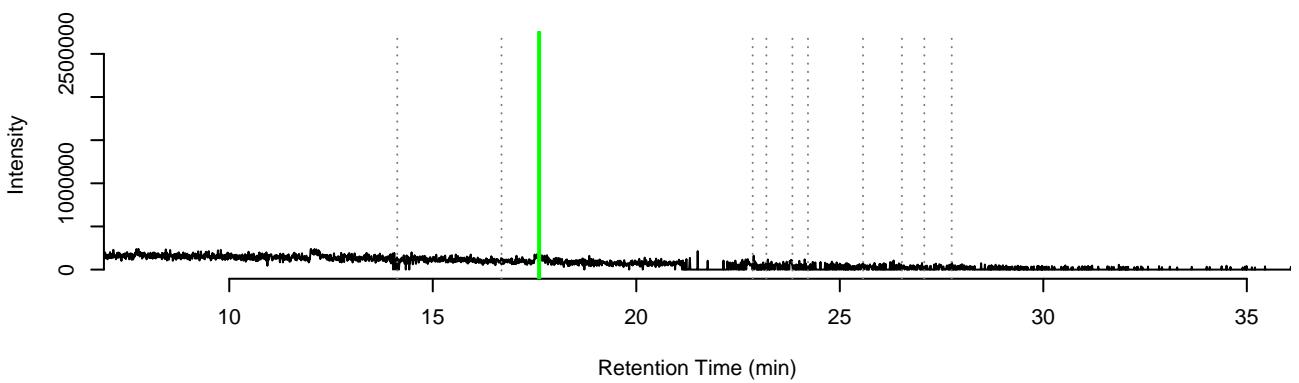




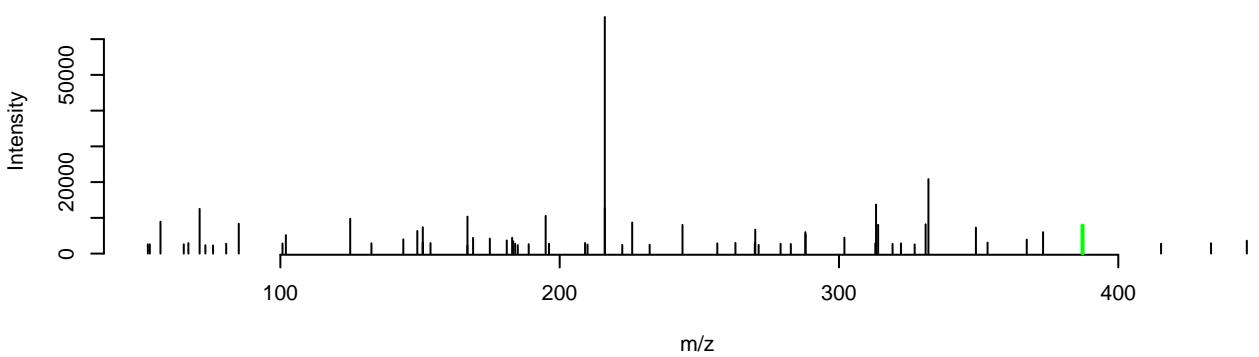
LC-ESIMS. EIC = 433.1212

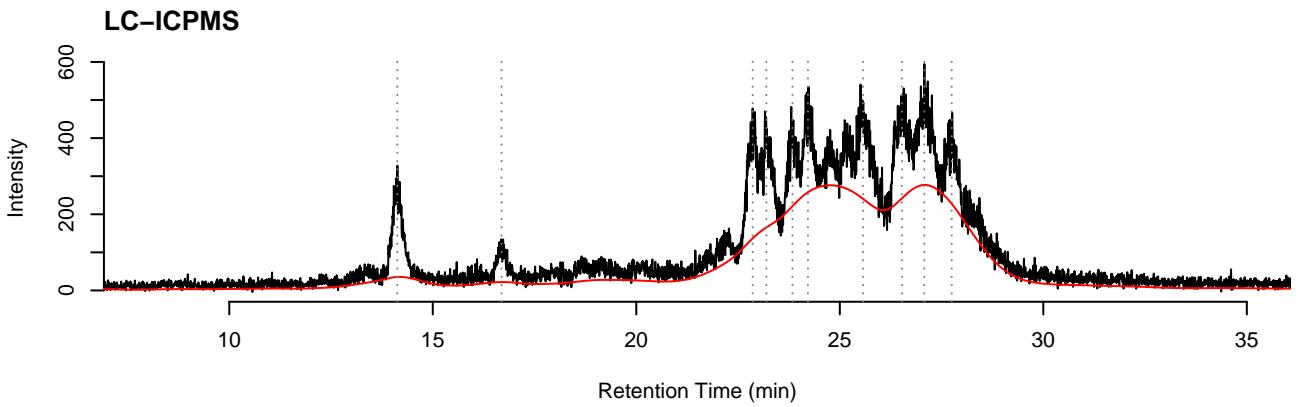


LC-ESIMS of ^{13}C . EIC = 433.1212

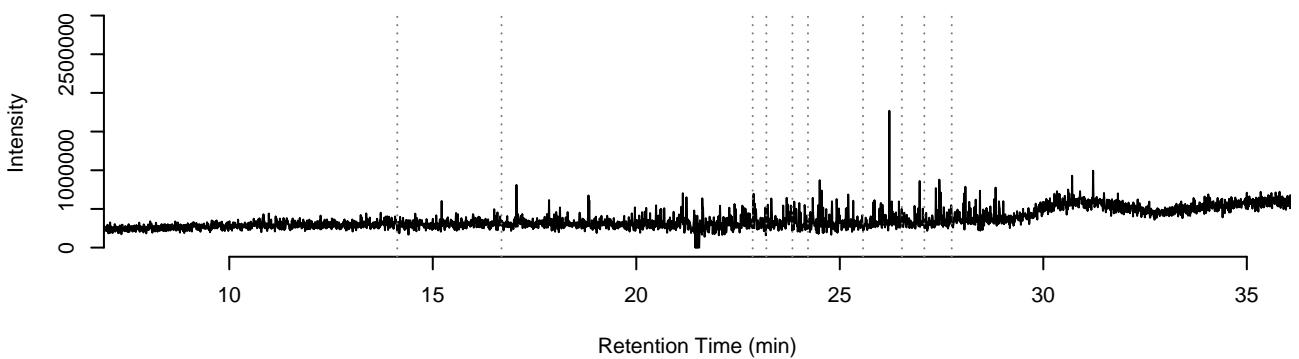


MS₂ spectra for mass 433.1212 at 1056.7 minutes

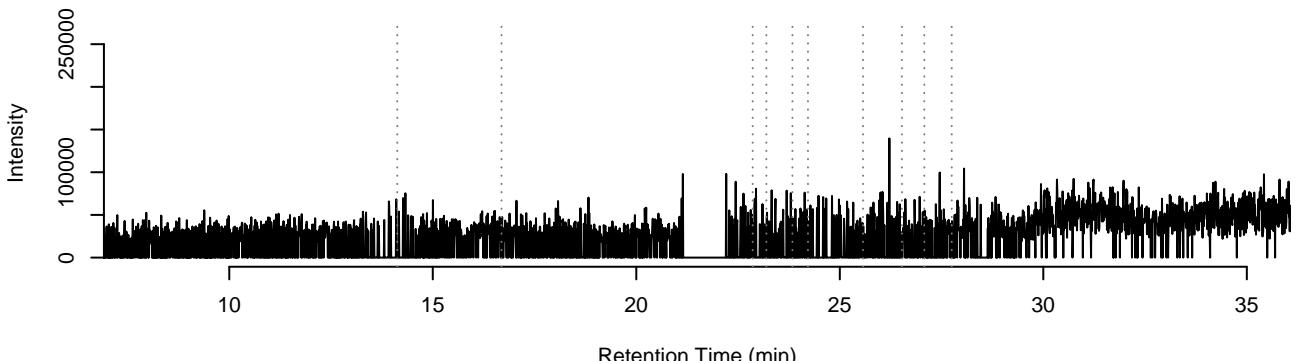




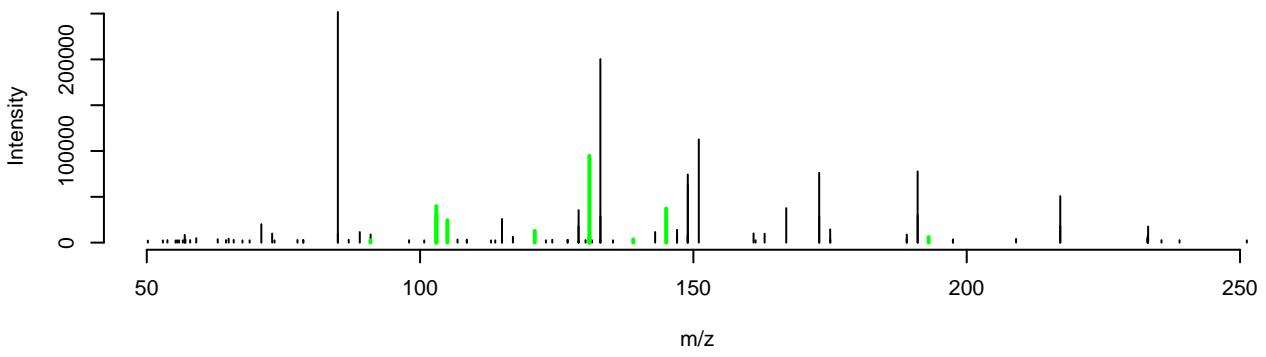
LC-ESIMS. EIC = 233.069

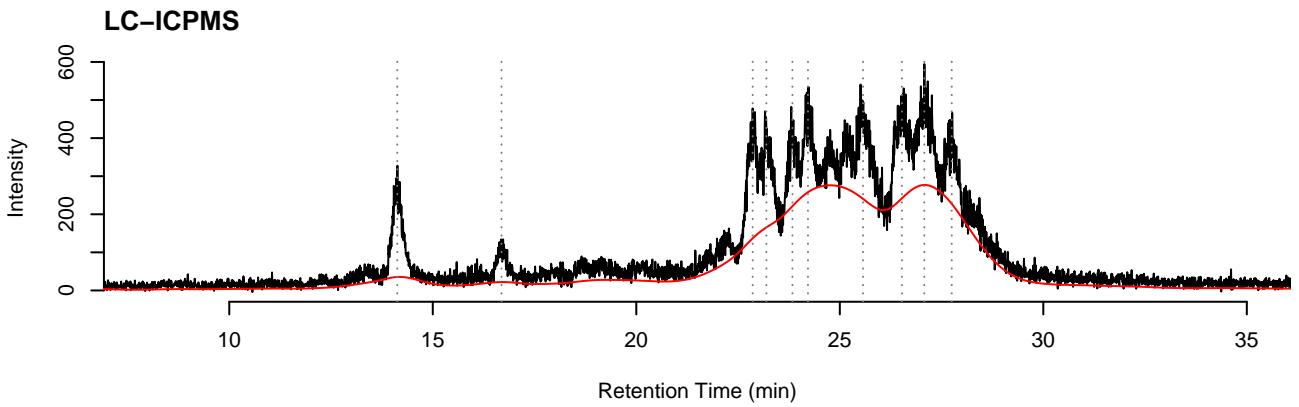


LC-ESIMS of 13C. EIC = 233.069

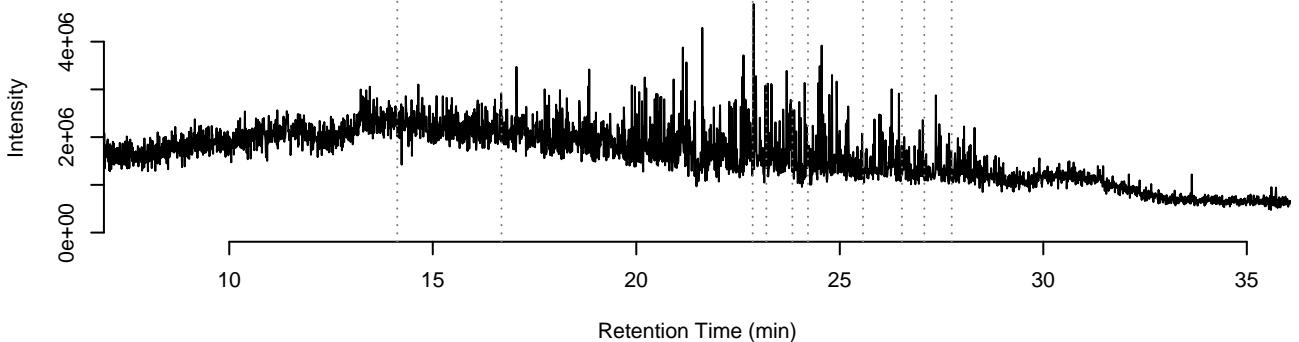


MS2 spectra for mass 233.069 at 2693.8 minutes

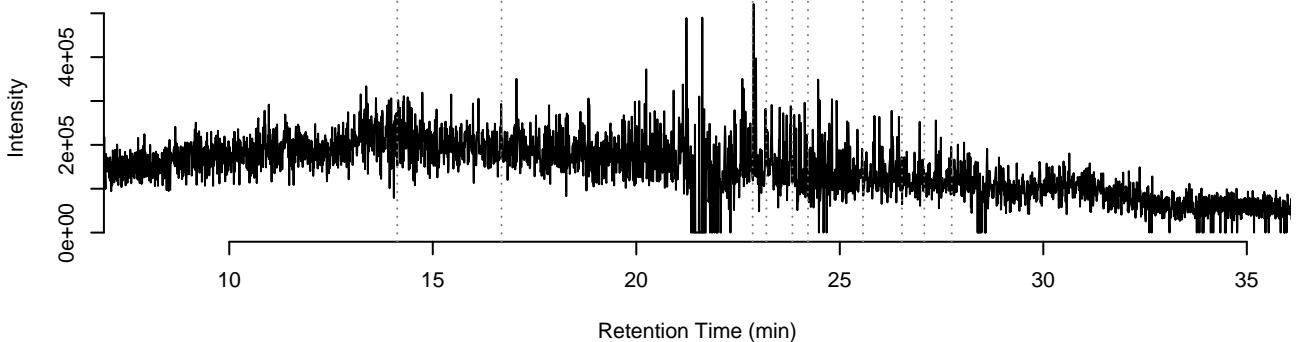




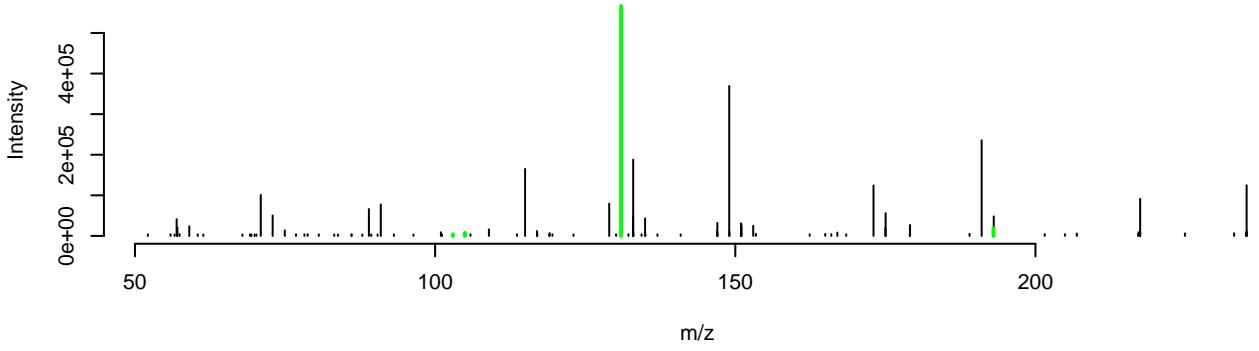
LC-ESIMS. EIC = 235.099

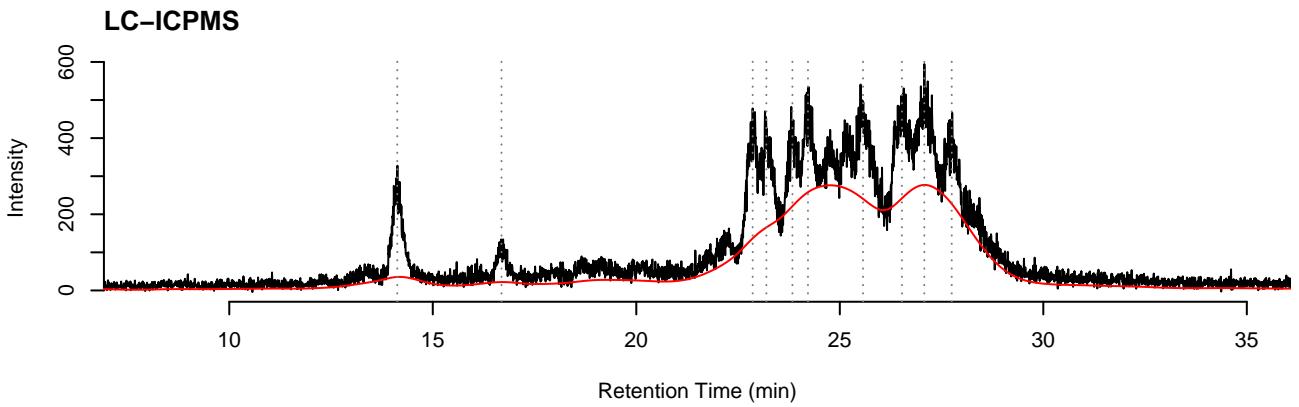


LC-ESIMS of 13C. EIC = 235.099

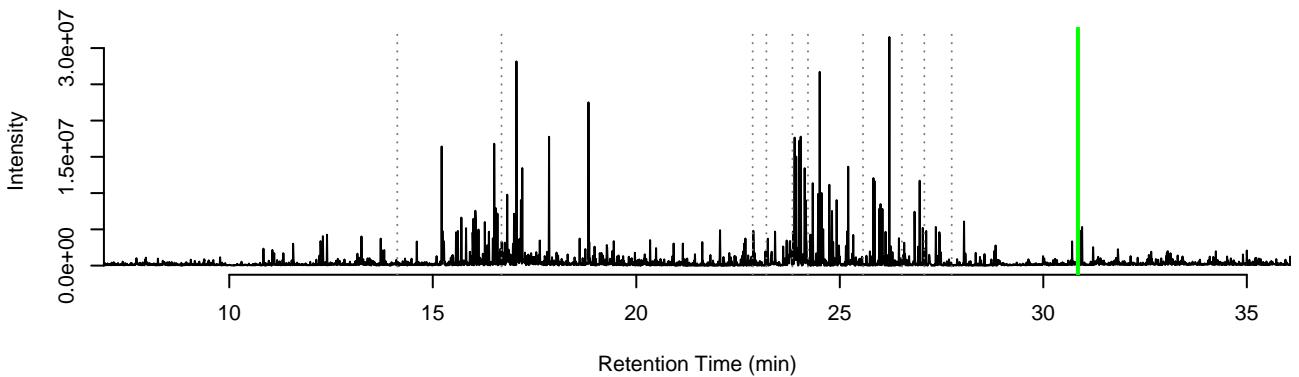


MS2 spectra for mass 235.099 at 142.8 minutes

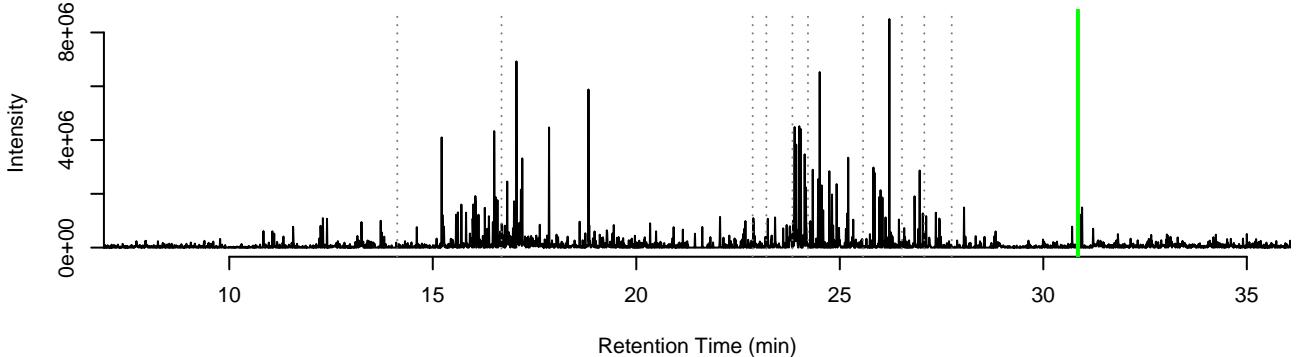




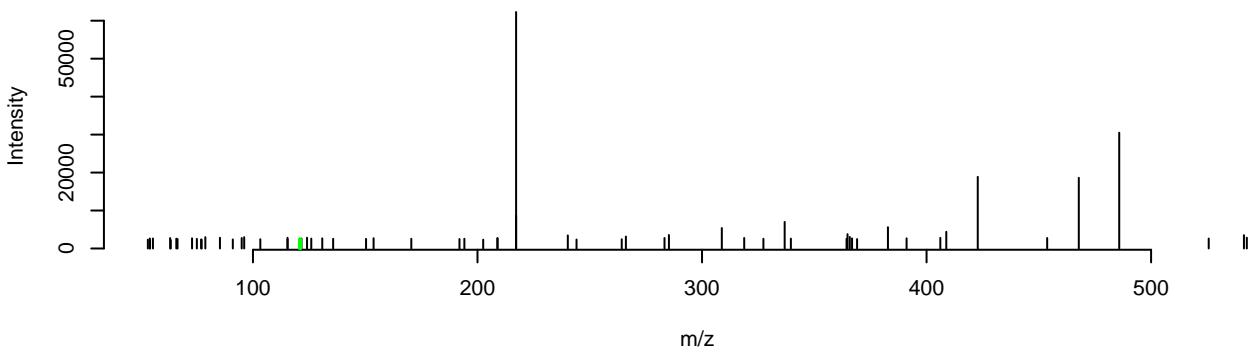
LC-ESIMS. EIC = 527.8588

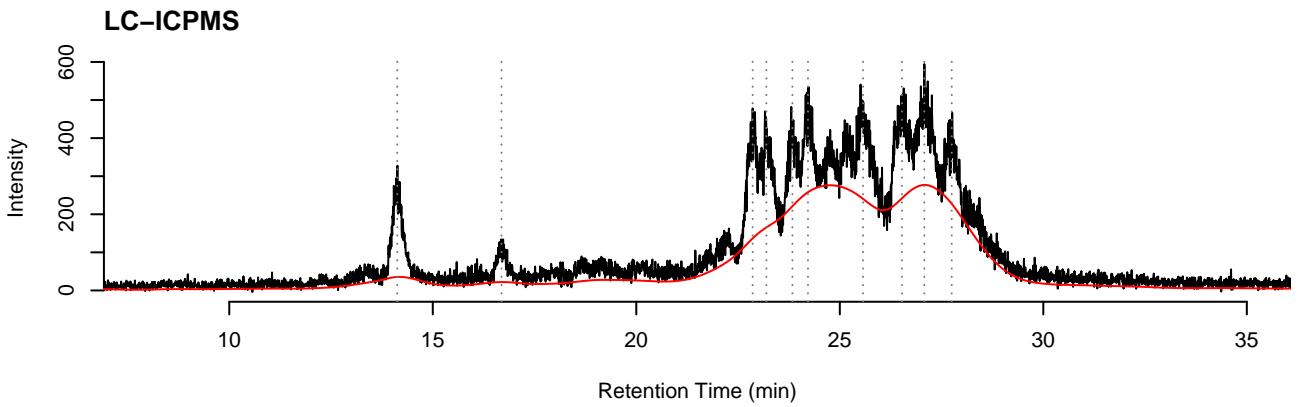


LC-ESIMS of ^{13}C . EIC = 527.8588

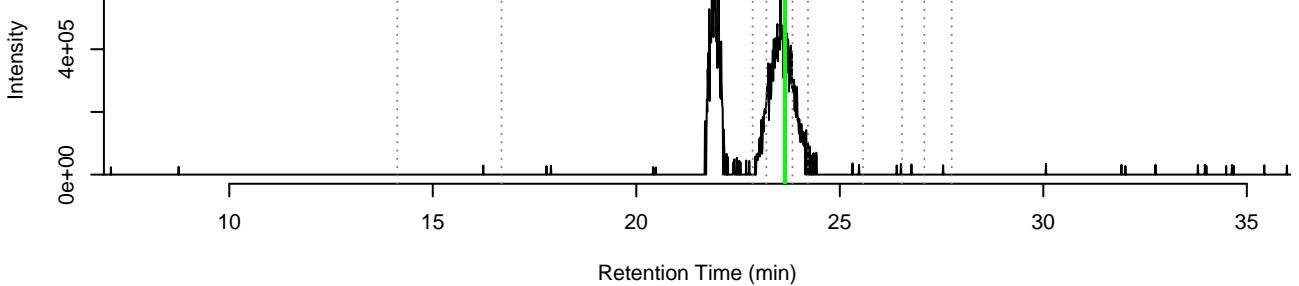


MS2 spectra for mass 527.8588 at 1851 minutes

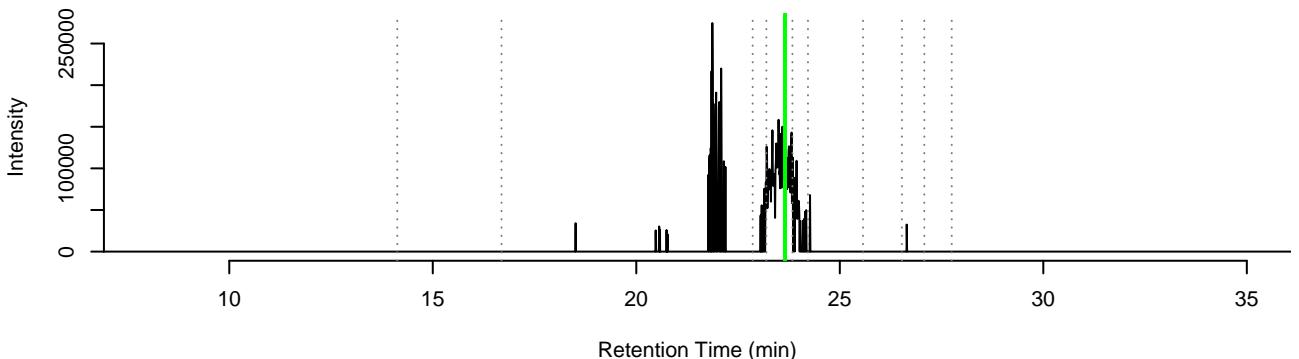




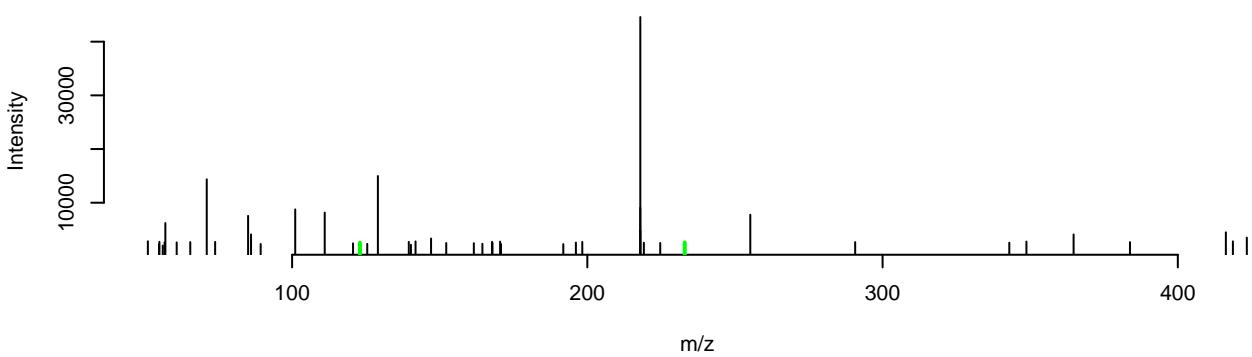
LC-ESIMS. EIC = 416.3728

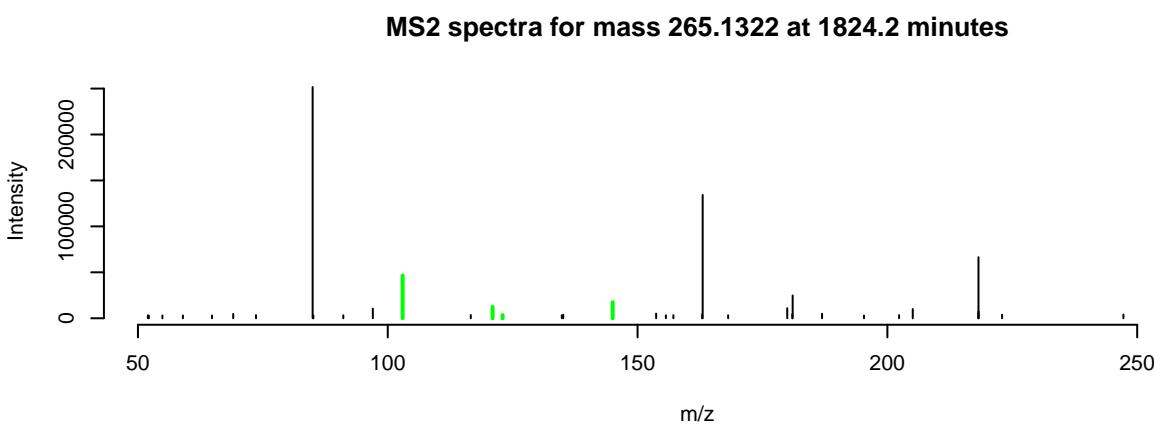
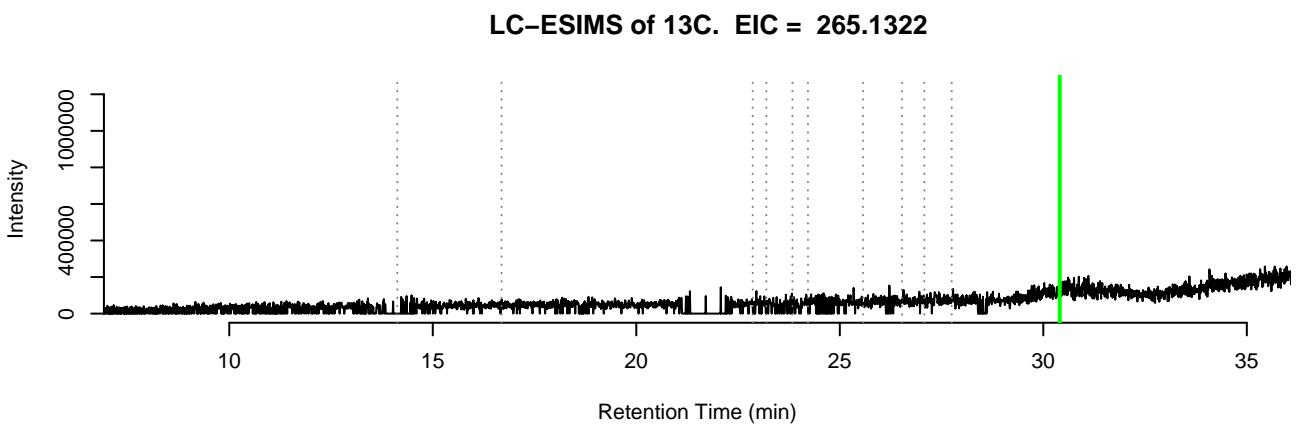
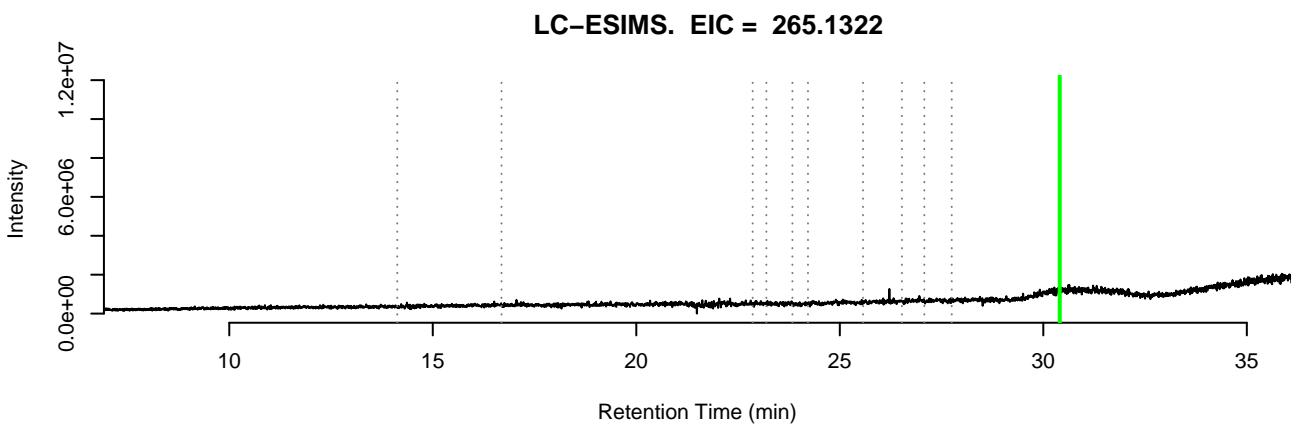
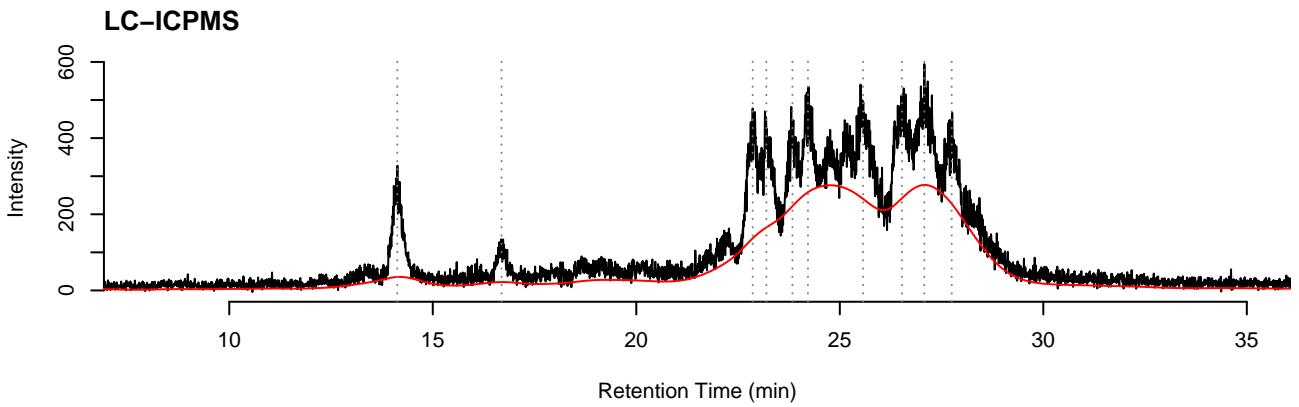


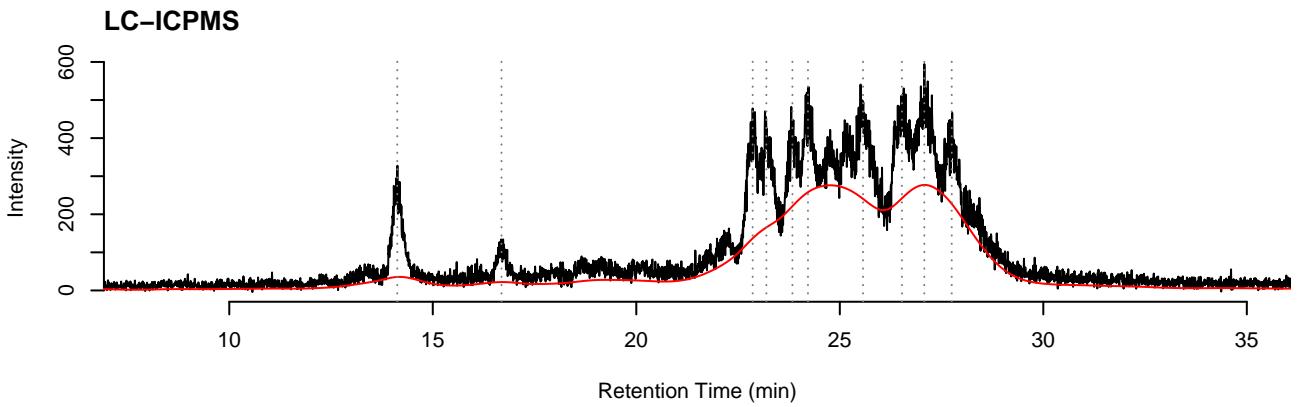
LC-ESIMS of ^{13}C . EIC = 416.3728



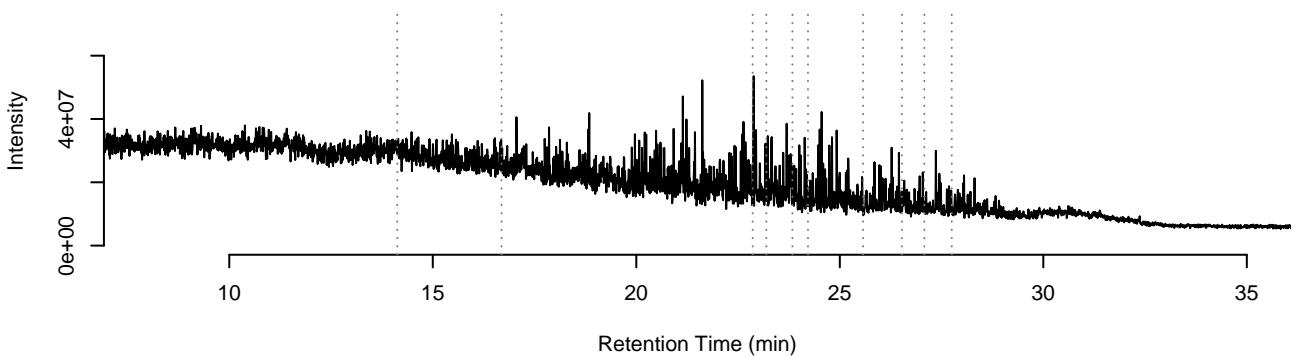
MS₂ spectra for mass 416.3728 at 1419.3 minutes



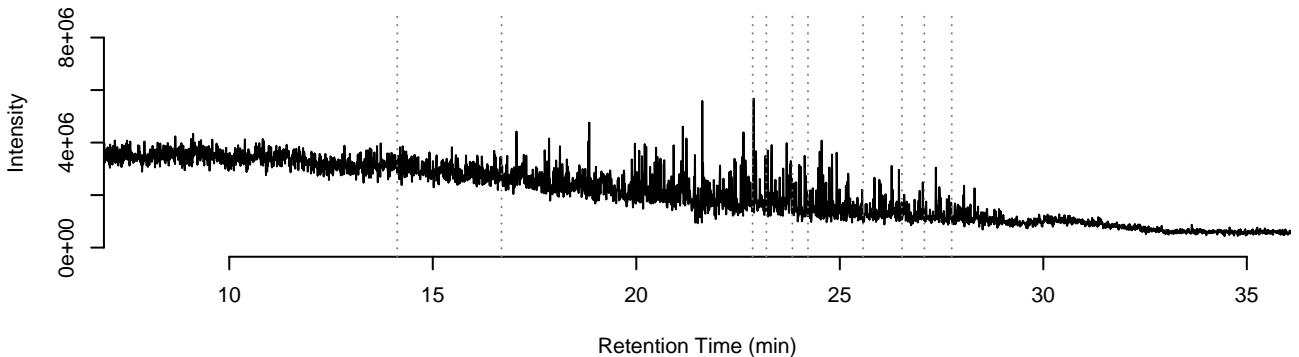




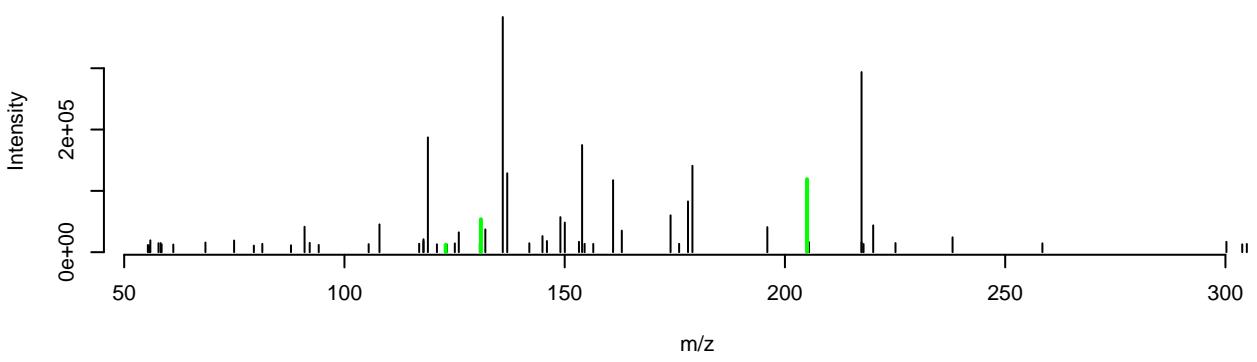
LC-ESIMS. EIC = 280.0964



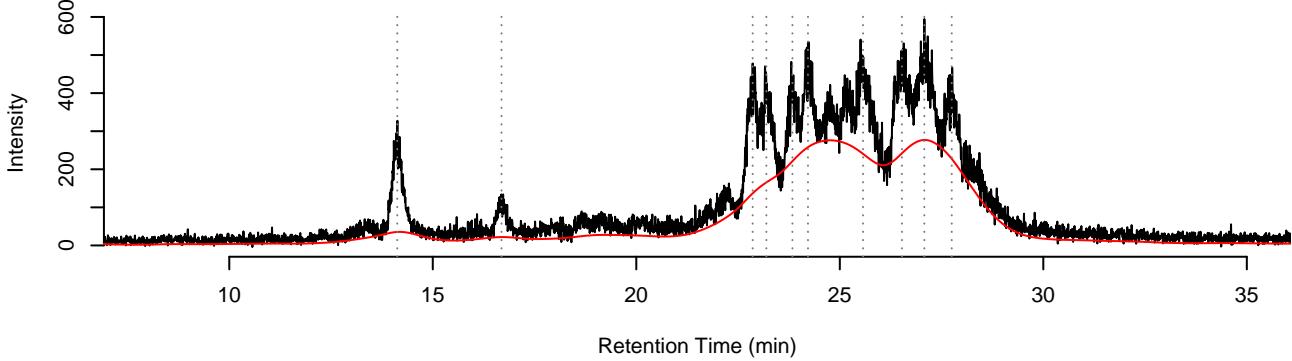
LC-ESIMS of ^{13}C . EIC = 280.0964



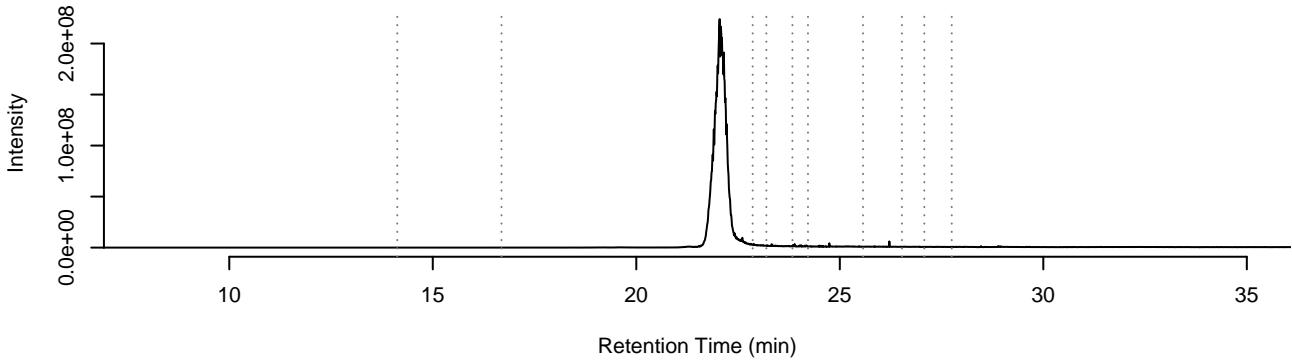
MS₂ spectra for mass 280.0964 at 2348.4 minutes



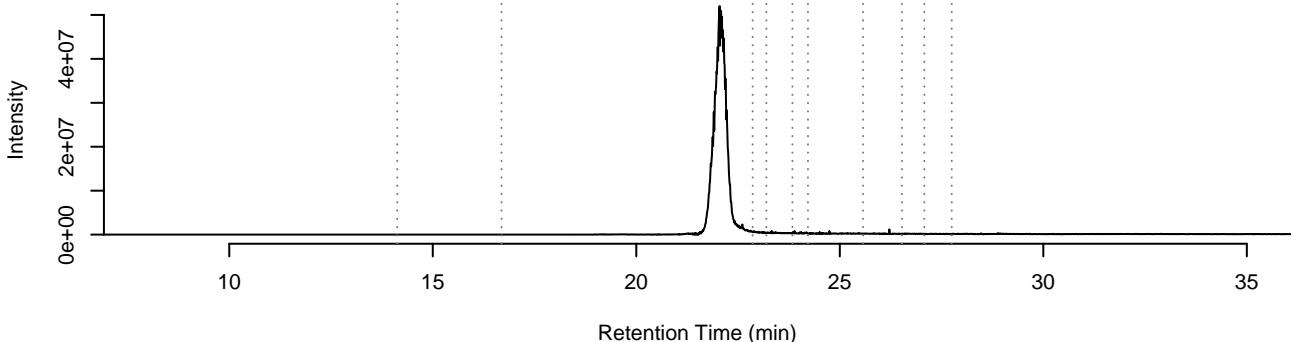
LC-ICPMS



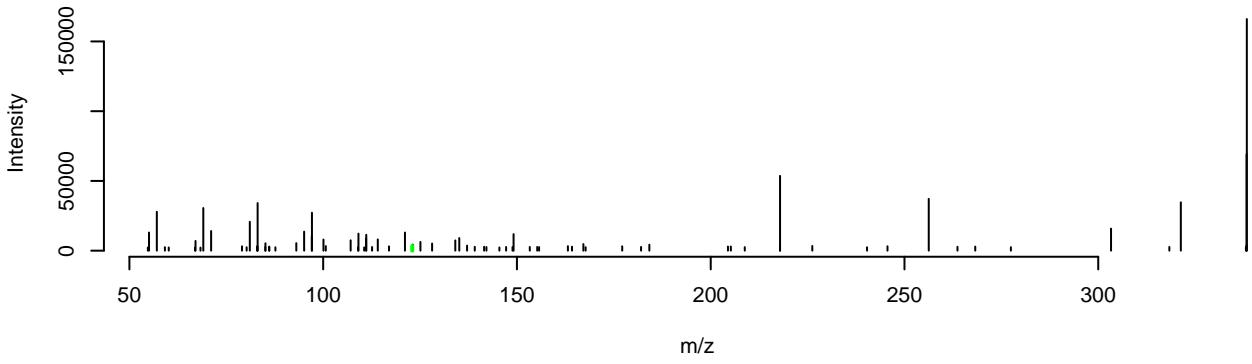
LC-ESIMS. EIC = 338.3415

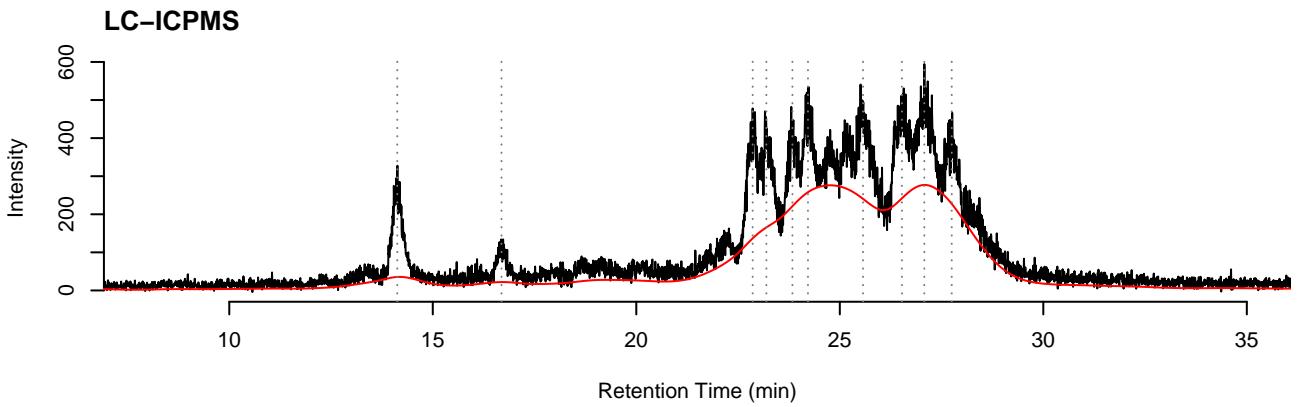


LC-ESIMS of ¹³C. EIC = 338.3415

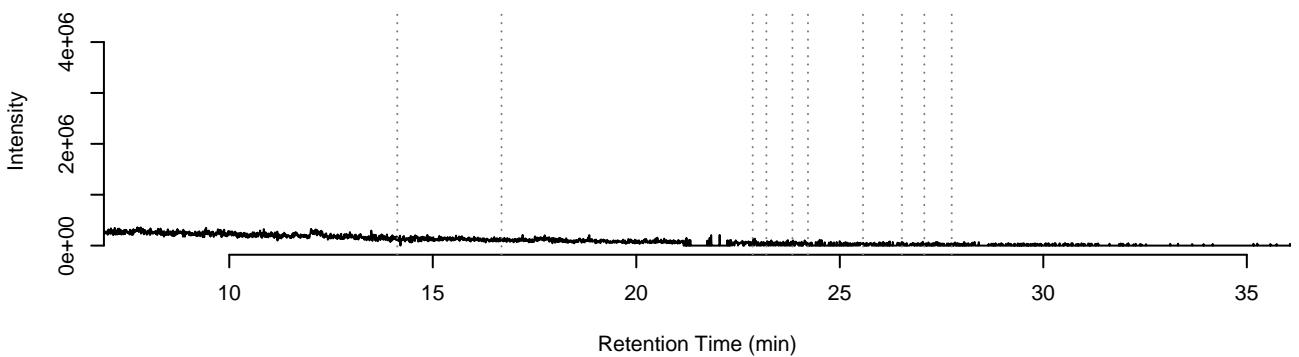


MS₂ spectra for mass 338.3415 at 2772.1 minutes

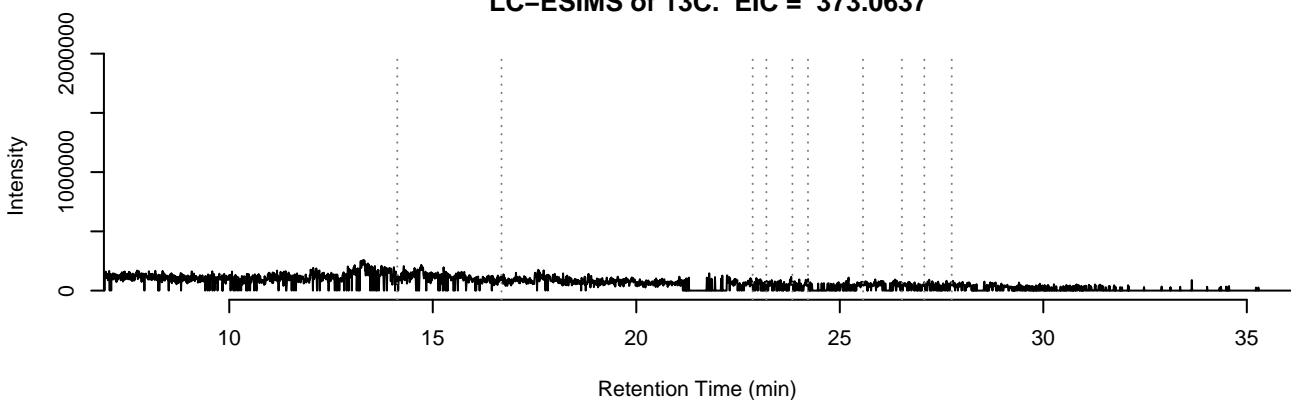




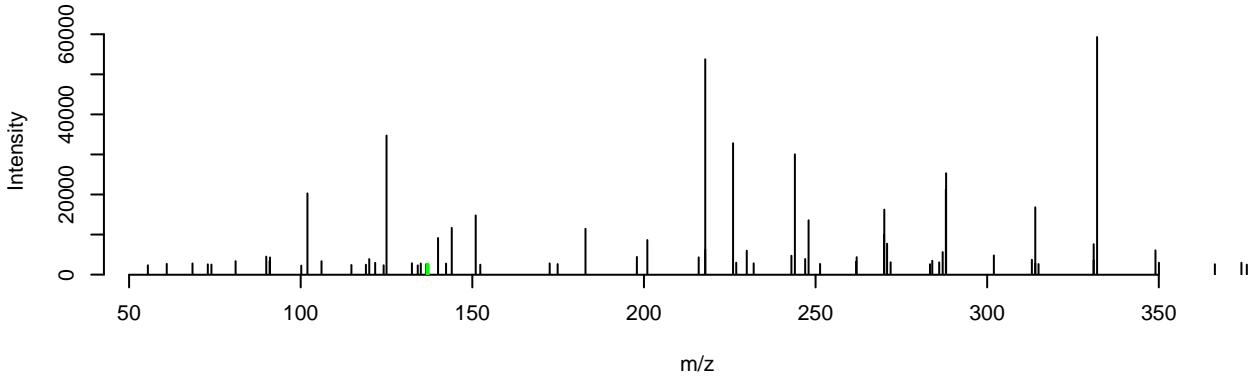
LC-ESIMS. EIC = 373.0637

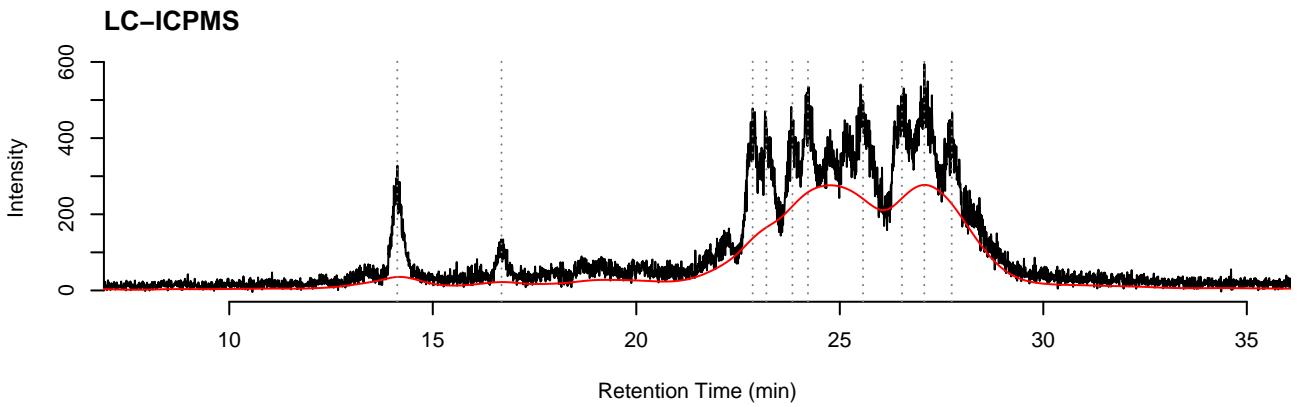


LC-ESIMS of ^{13}C . EIC = 373.0637

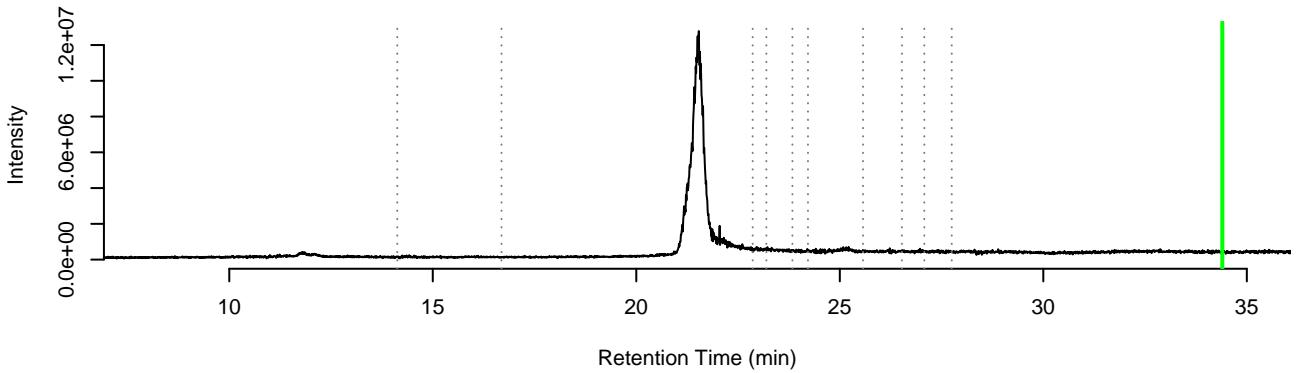


MS2 spectra for mass 373.0637 at 405.1 minutes

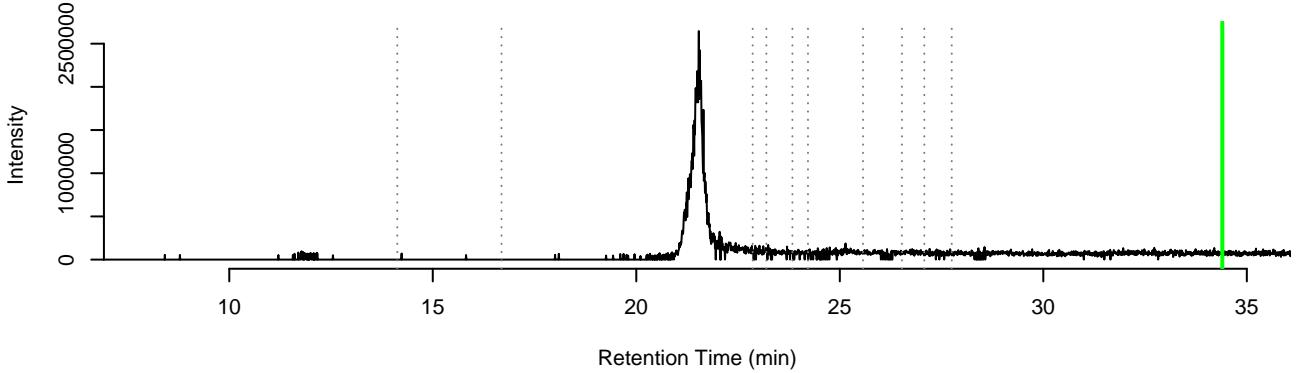




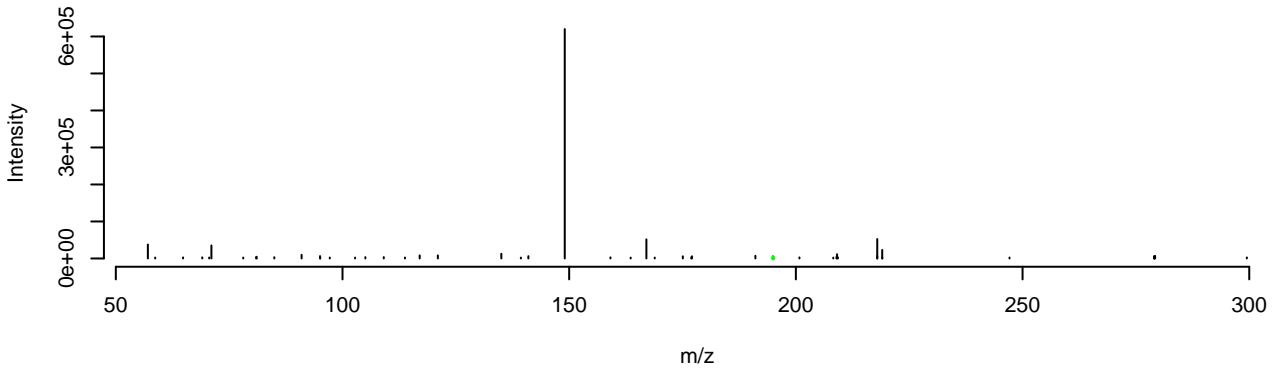
LC-ESIMS. EIC = 279.1588

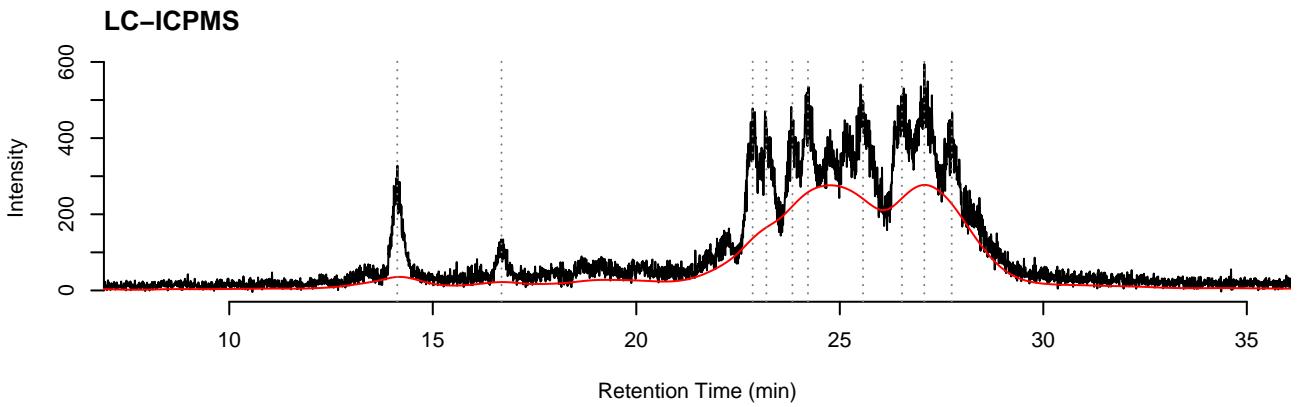


LC-ESIMS of ^{13}C . EIC = 279.1588

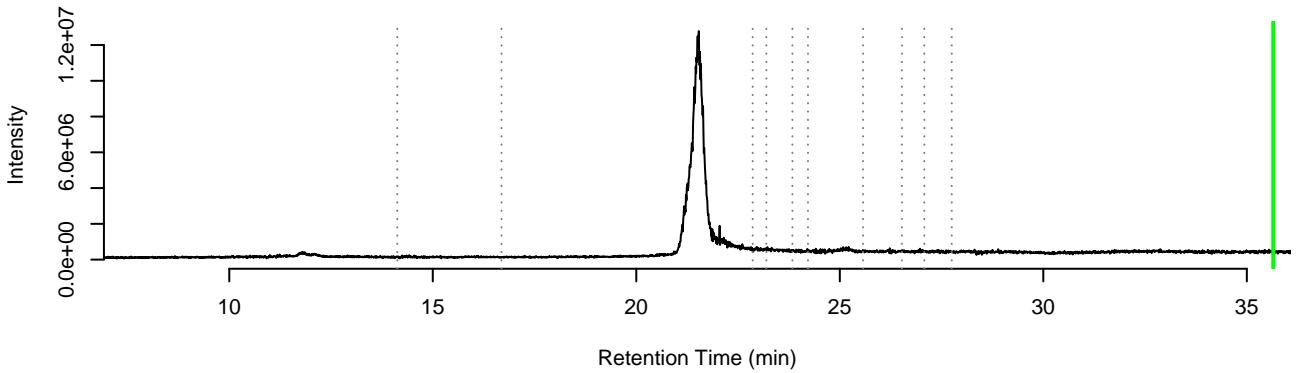


MS2 spectra for mass 279.1588 at 2063.9 minutes

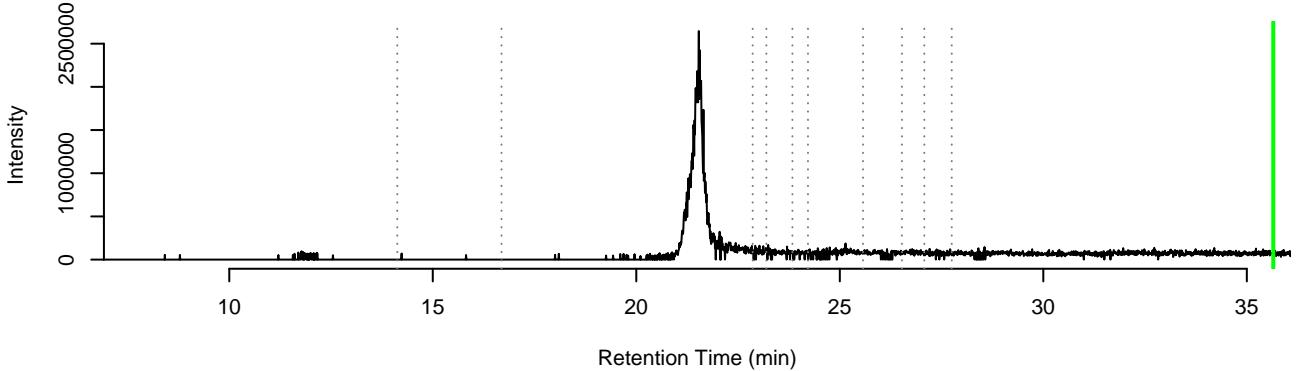




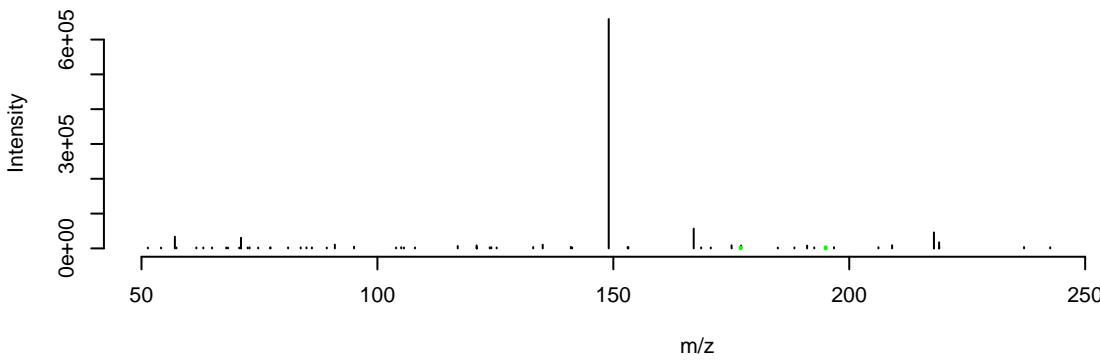
LC-ESIMS. EIC = 279.1586

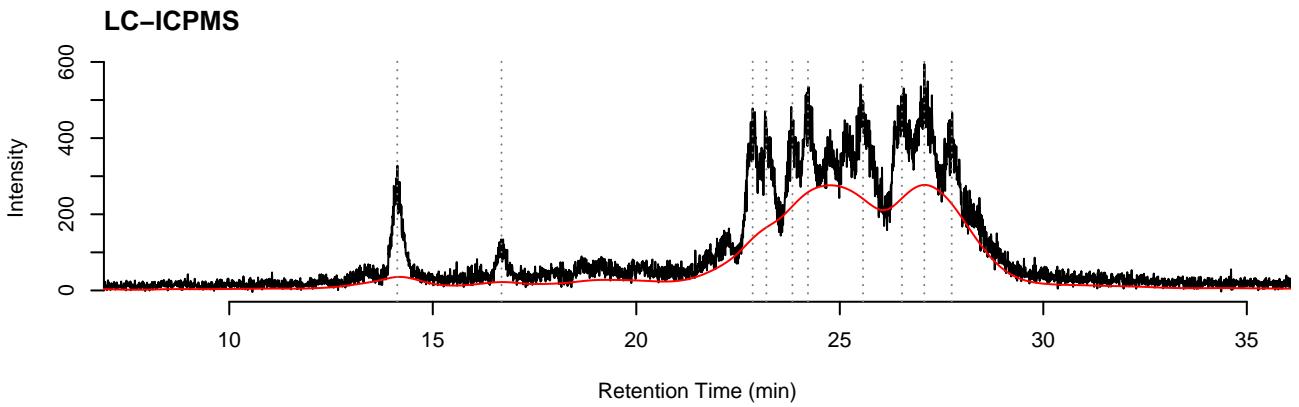


LC-ESIMS of ^{13}C . EIC = 279.1586

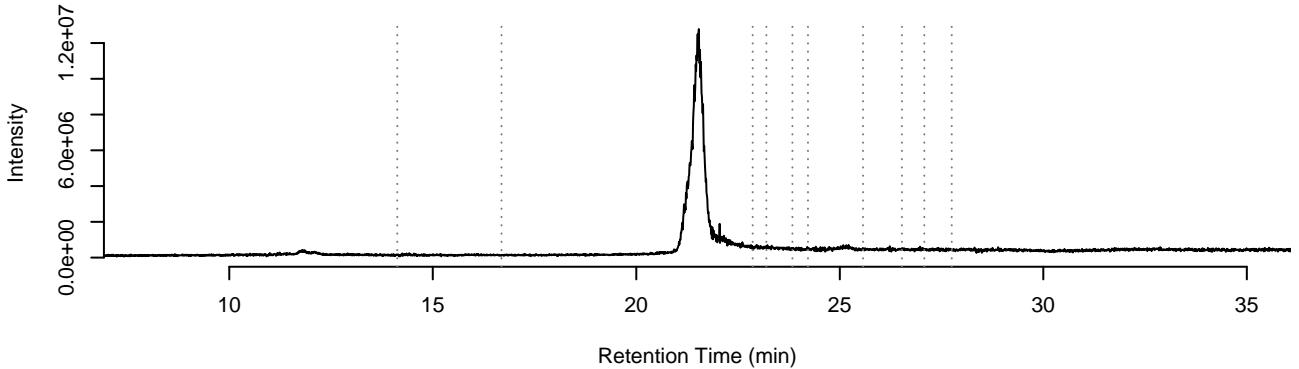


MS2 spectra for mass 279.1586 at 2139 minutes

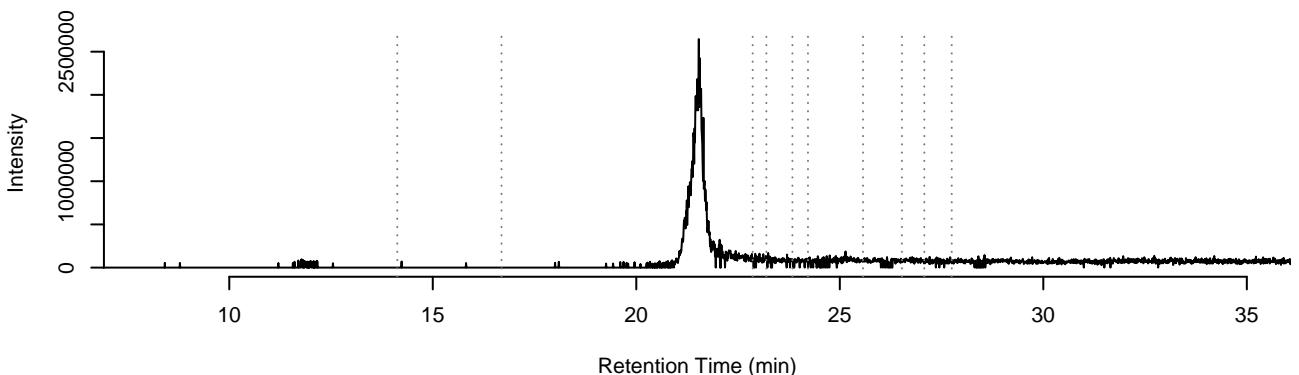




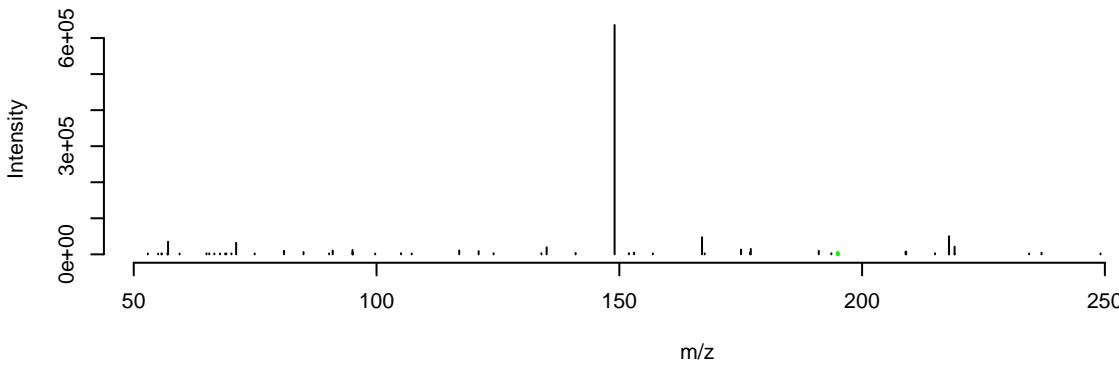
LC-ESIMS. EIC = 279.1587

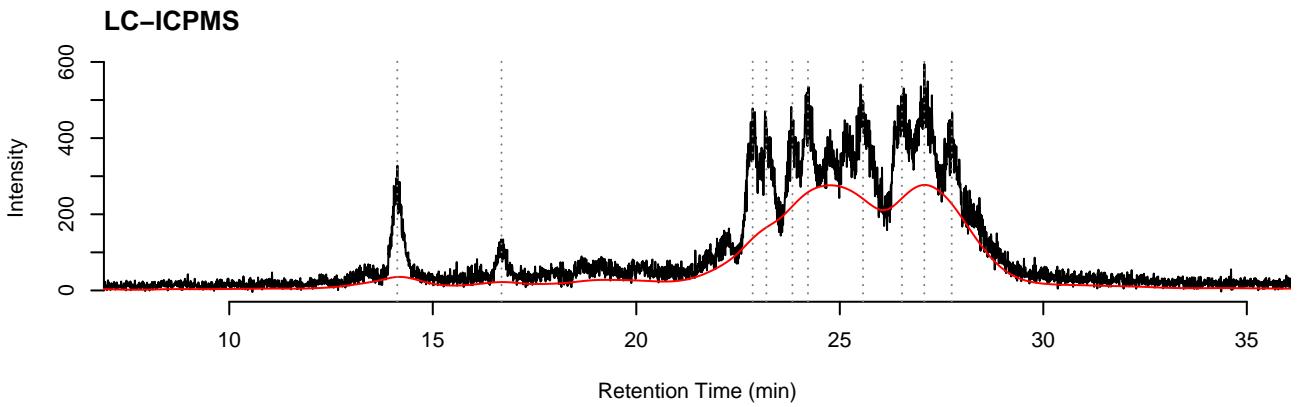


LC-ESIMS of ^{13}C . EIC = 279.1587

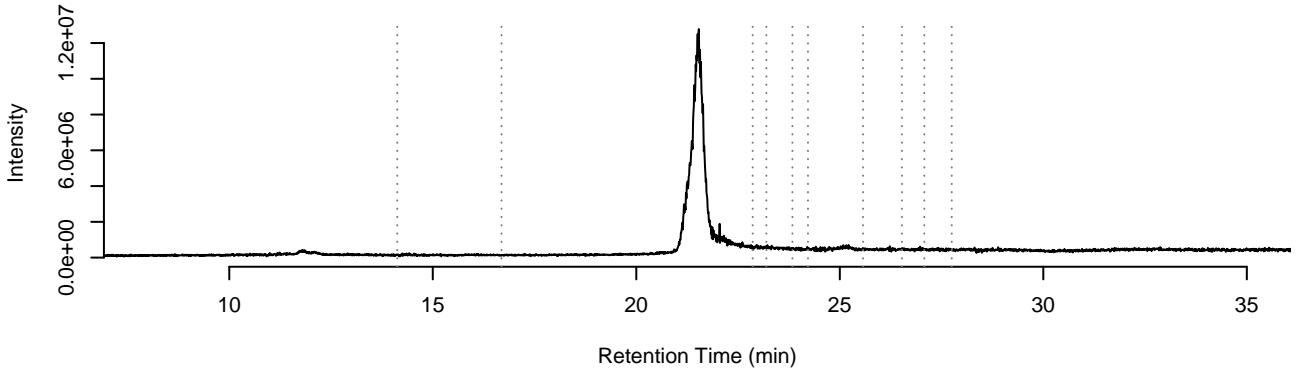


MS₂ spectra for mass 279.1587 at 2450.3 minutes

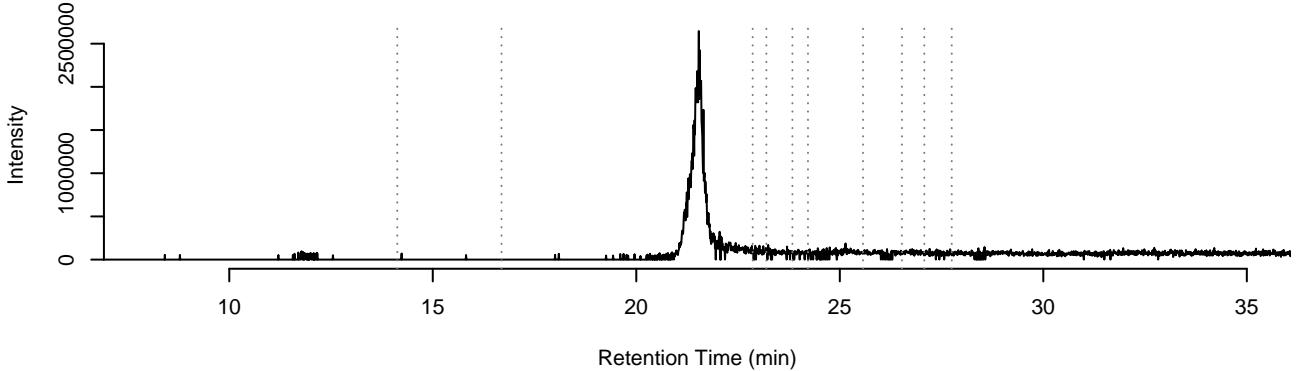




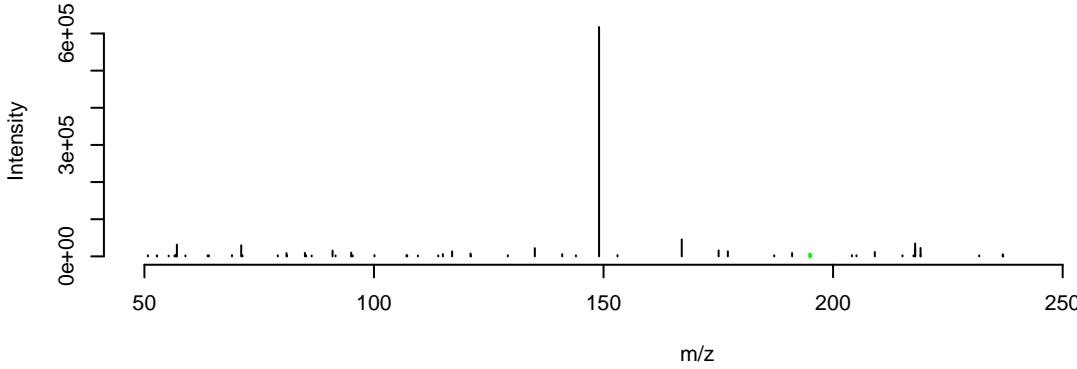
LC-ESIMS. EIC = 279.1589

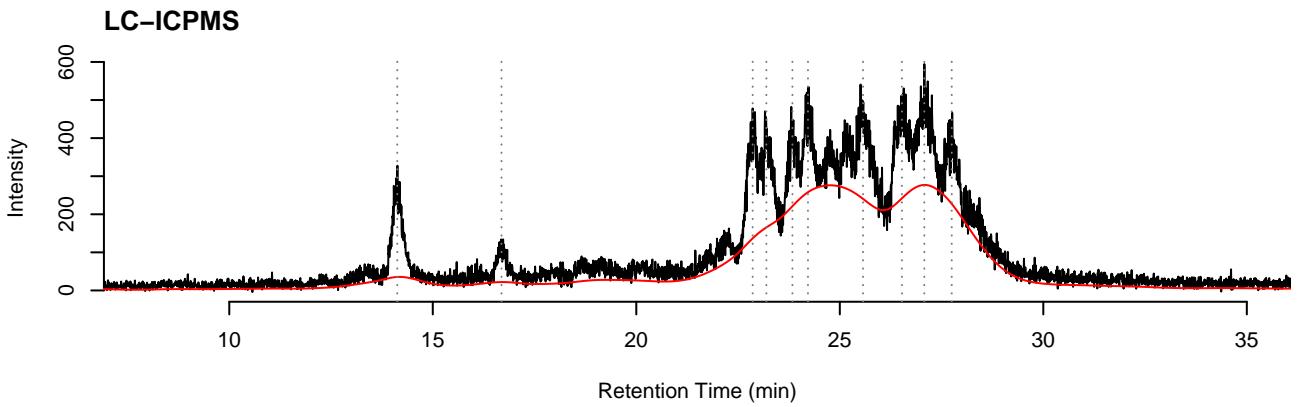


LC-ESIMS of ^{13}C . EIC = 279.1589

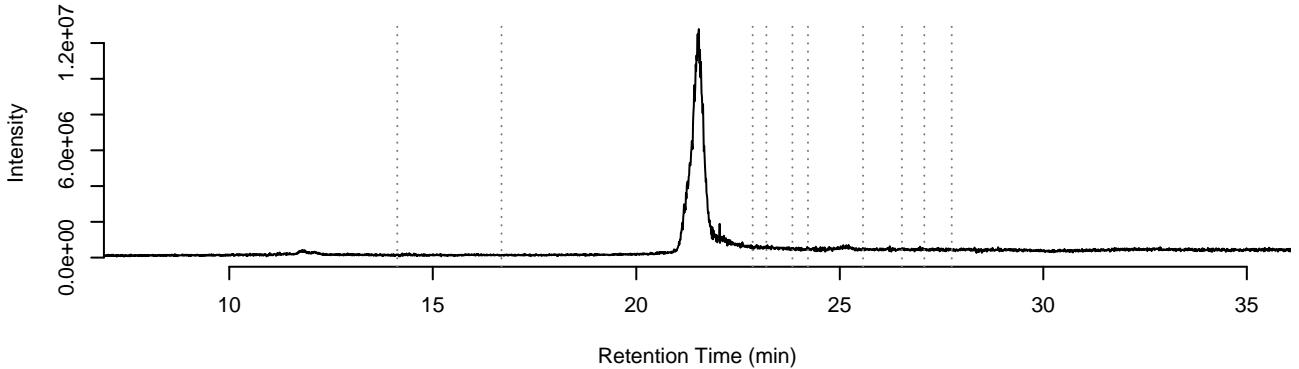


MS2 spectra for mass 279.1589 at 2588.6 minutes

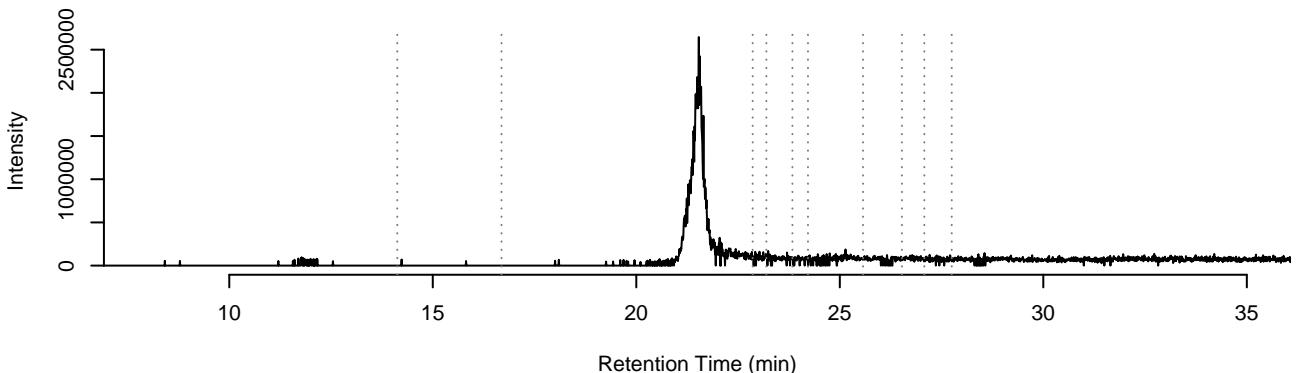




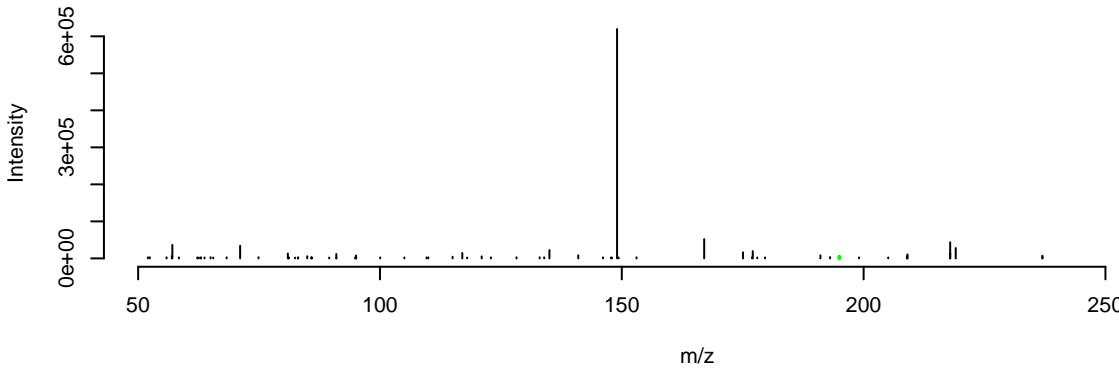
LC-ESIMS. EIC = 279.1591

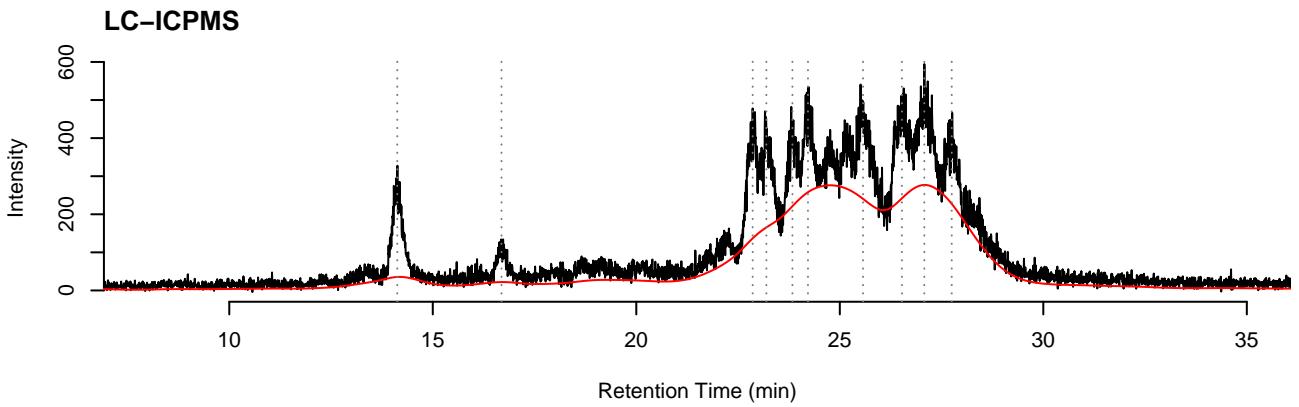


LC-ESIMS of ^{13}C . EIC = 279.1591

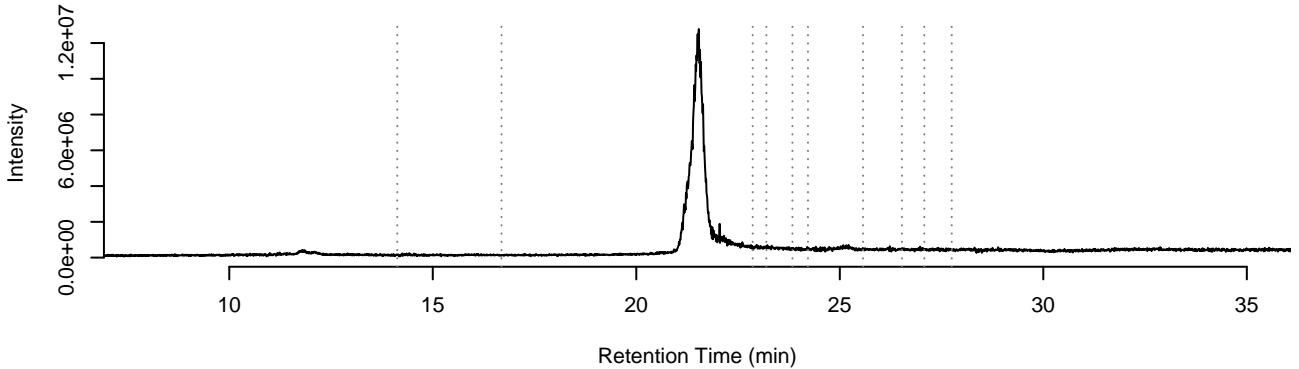


MS₂ spectra for mass 279.1591 at 2807.6 minutes

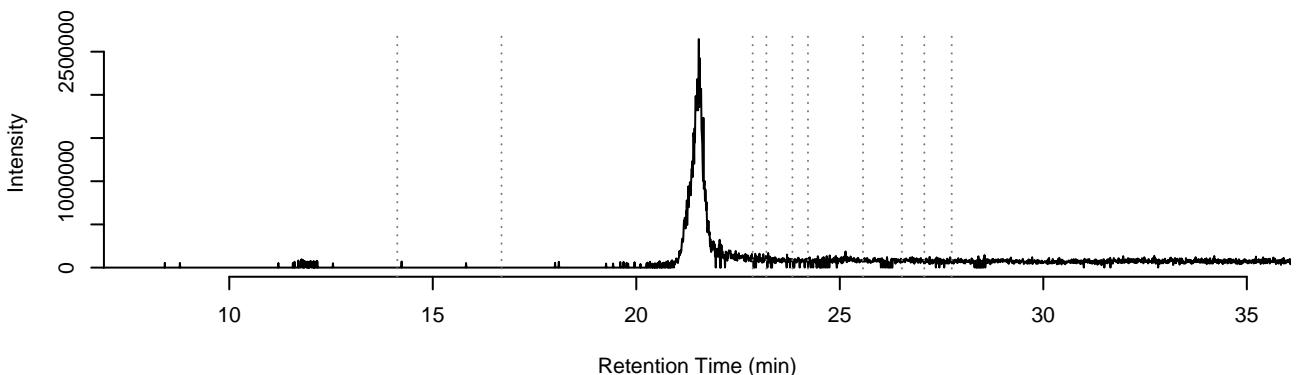




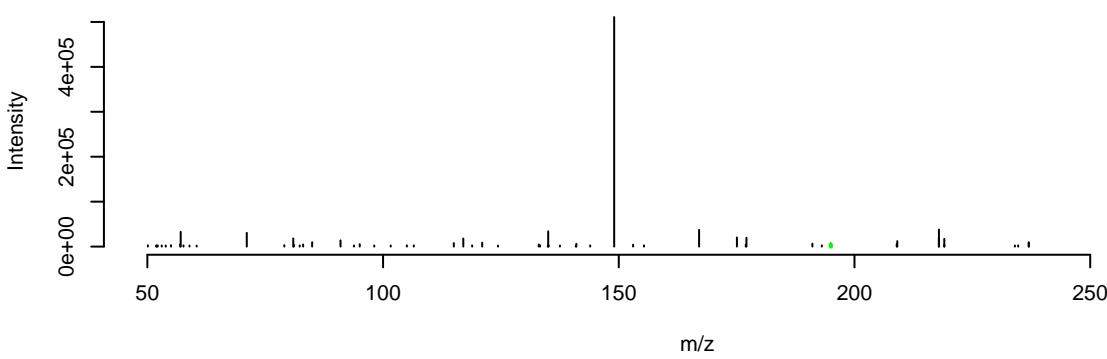
LC-ESIMS. EIC = 279.159

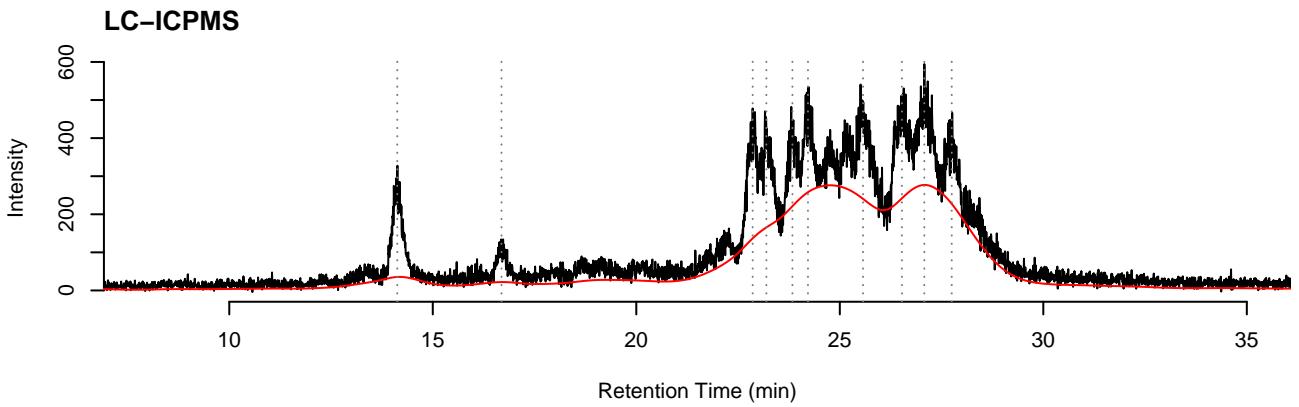


LC-ESIMS of 13C. EIC = 279.159

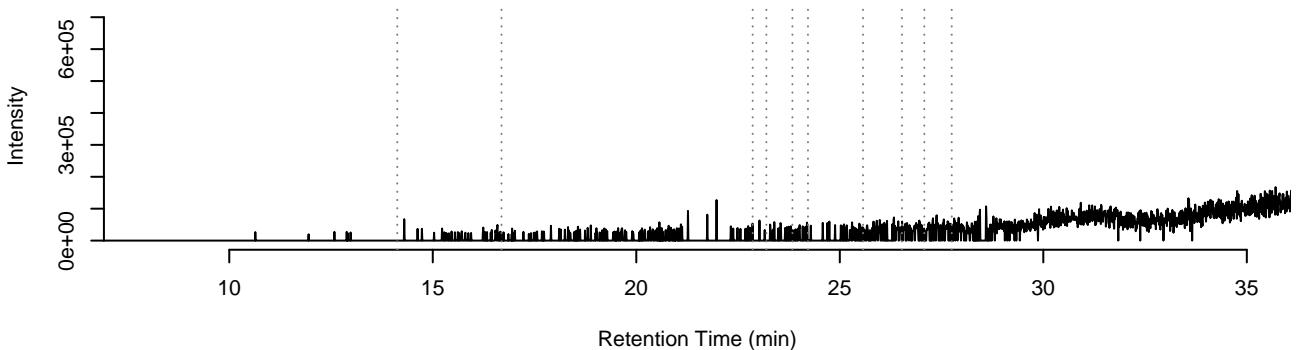


MS2 spectra for mass 279.159 at 2839.7 minutes

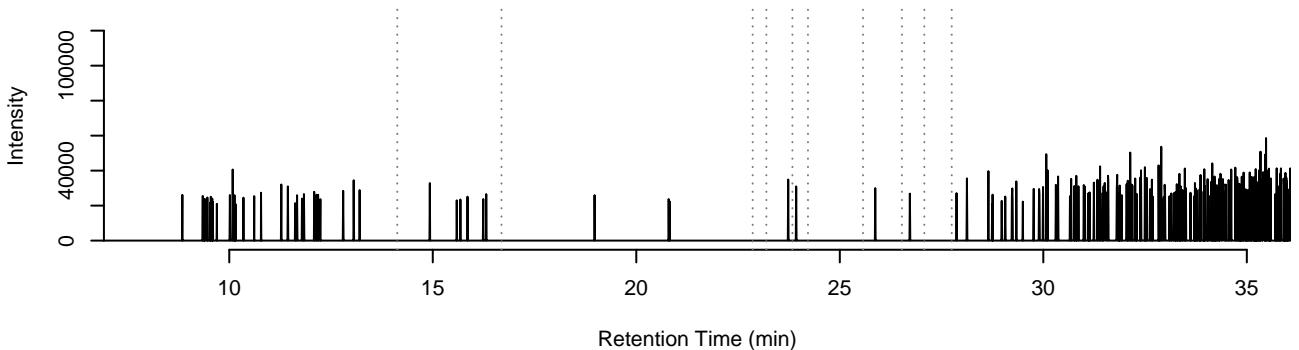




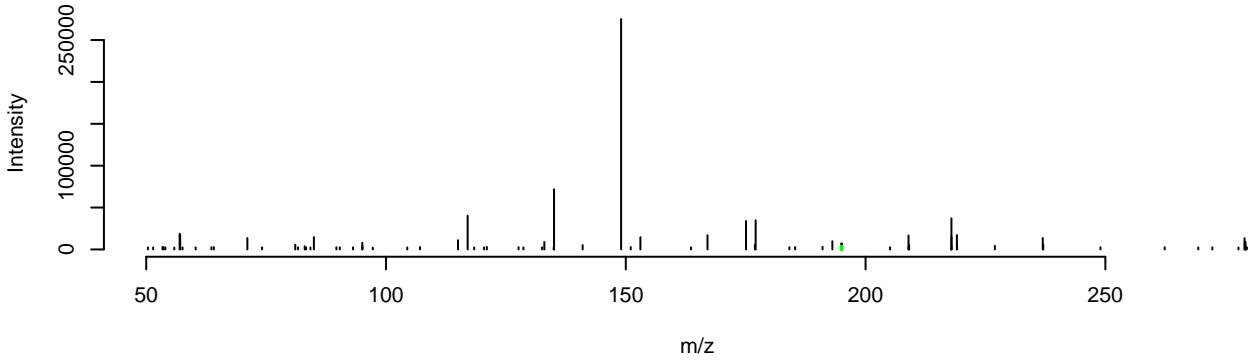
LC-ESIMS. EIC = 279.1842

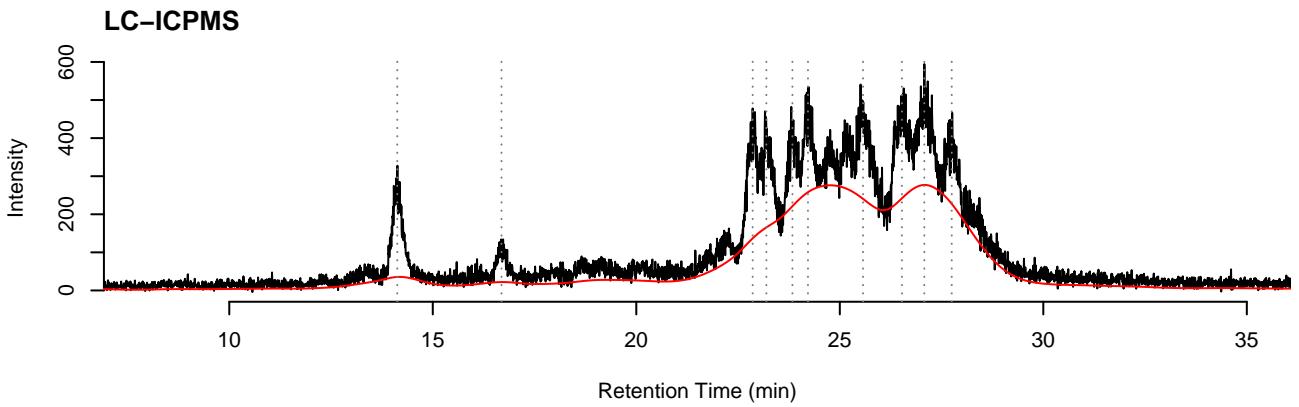


LC-ESIMS of ^{13}C . EIC = 279.1842

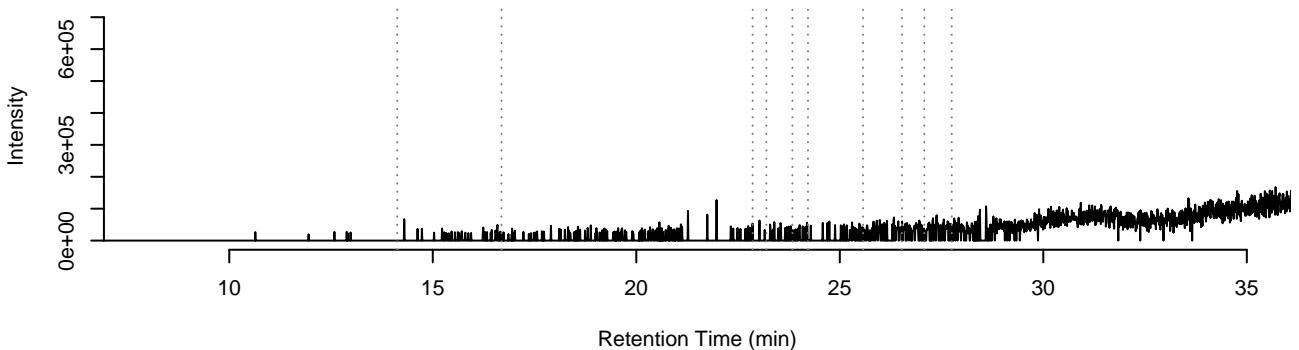


MS₂ spectra for mass 279.1842 at 2862.7 minutes

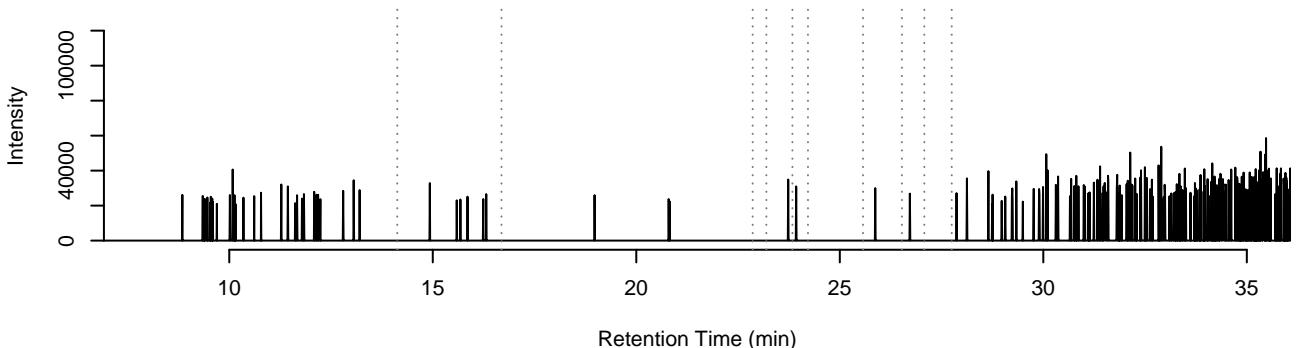




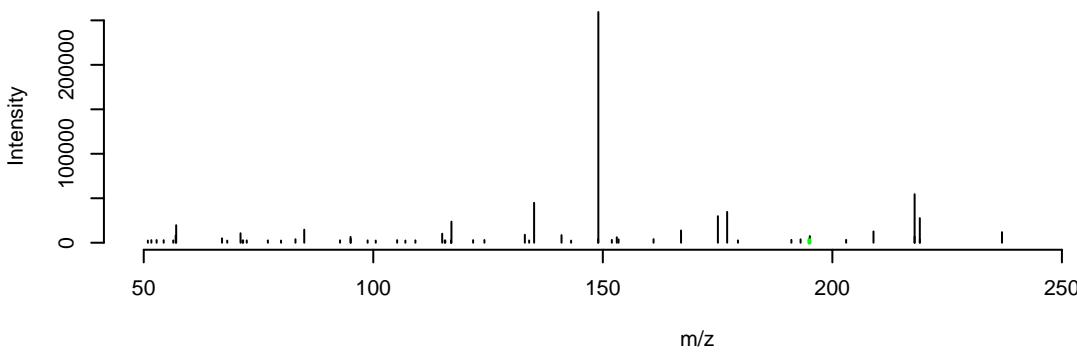
LC-ESIMS. EIC = 279.1842

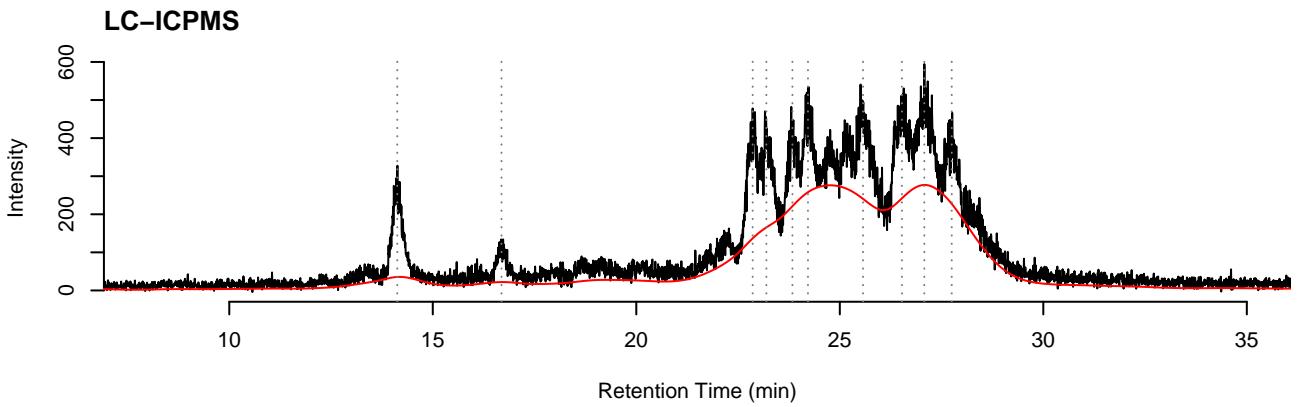


LC-ESIMS of ^{13}C . EIC = 279.1842

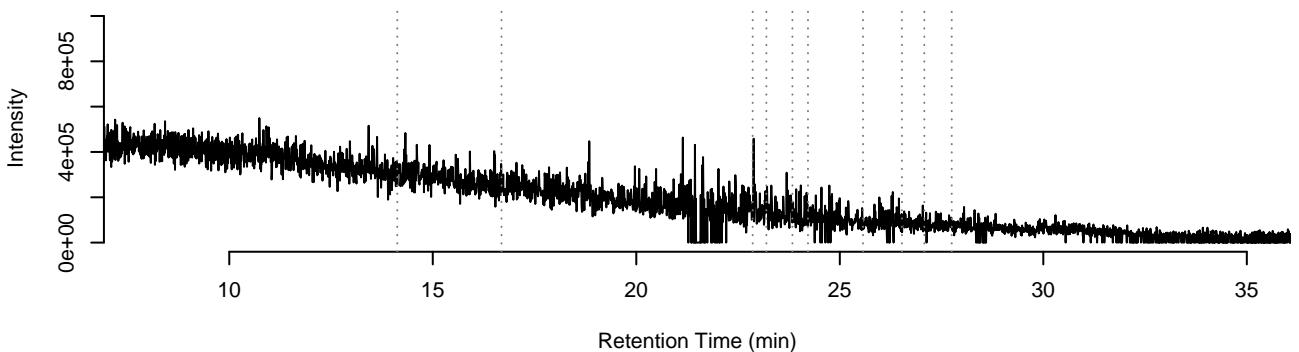


MS₂ spectra for mass 279.1842 at 2874.6 minutes

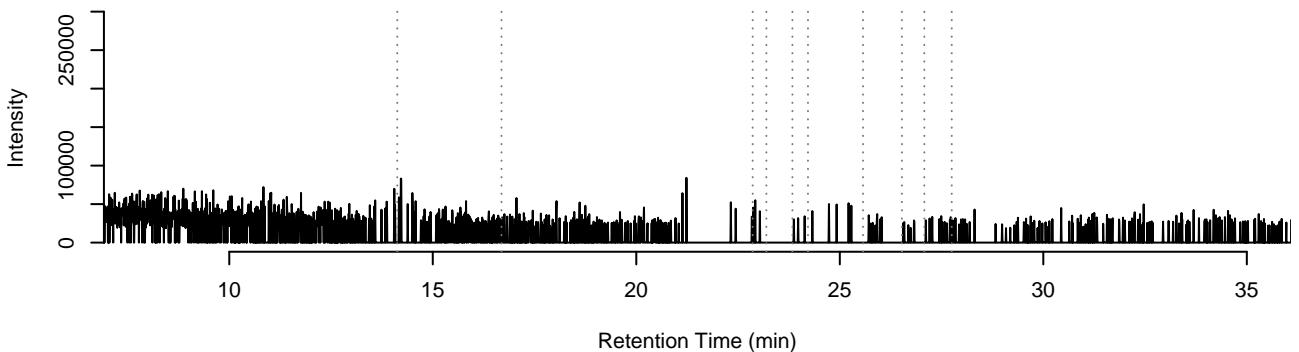




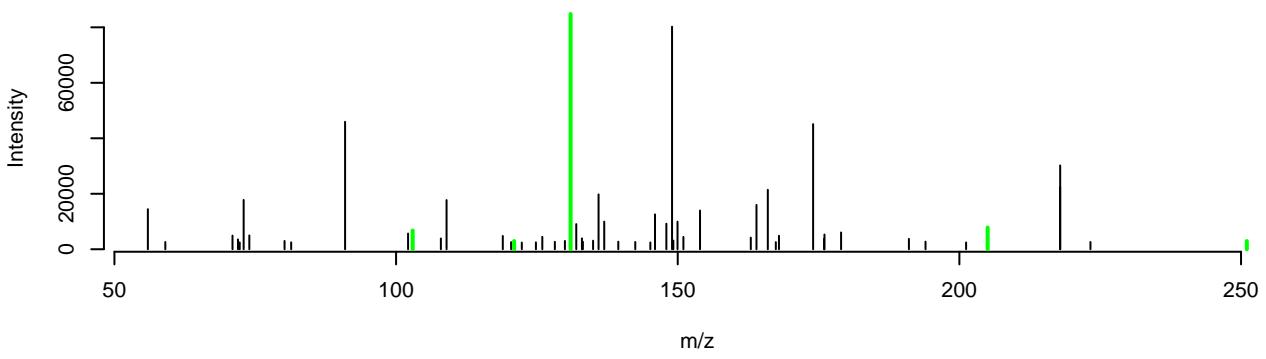
LC-ESIMS. EIC = 252.1017

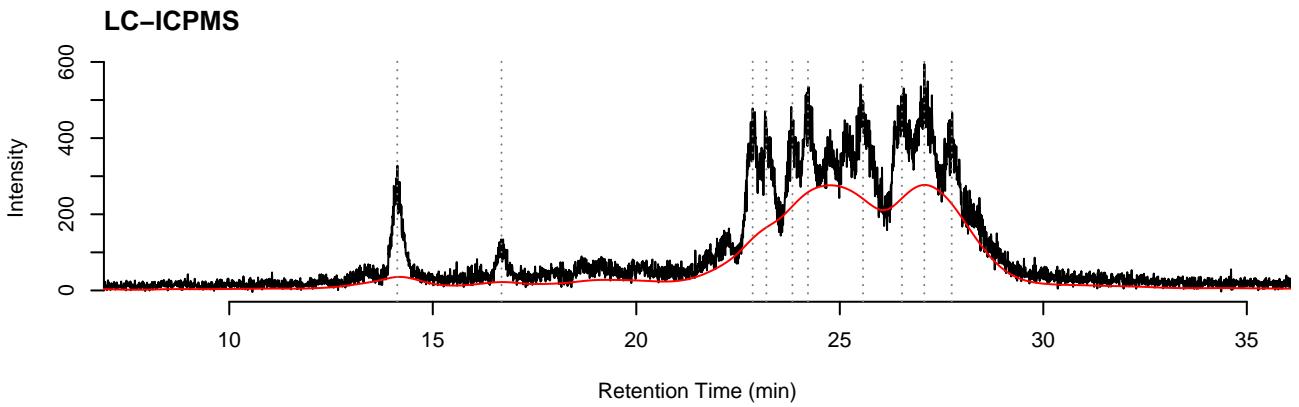


LC-ESIMS of ^{13}C . EIC = 252.1017

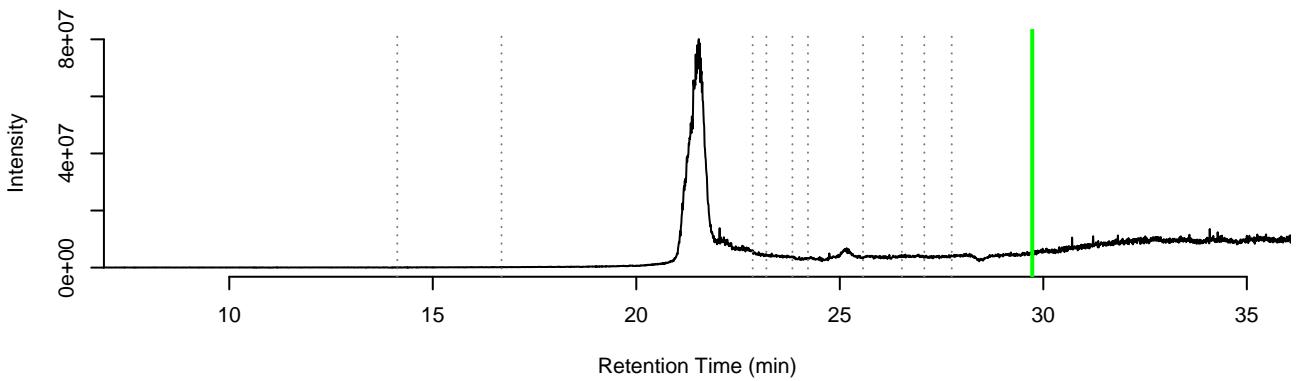


MS₂ spectra for mass 252.1017 at 150.8 minutes

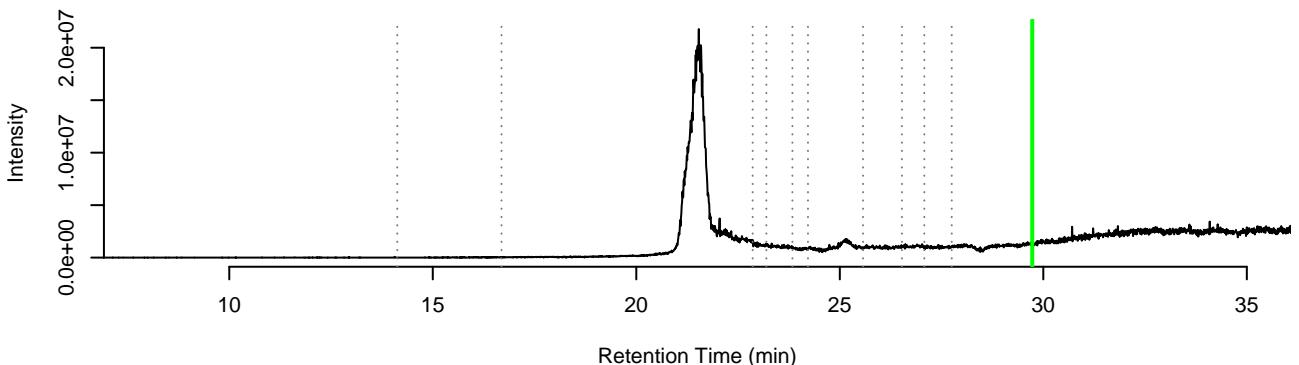




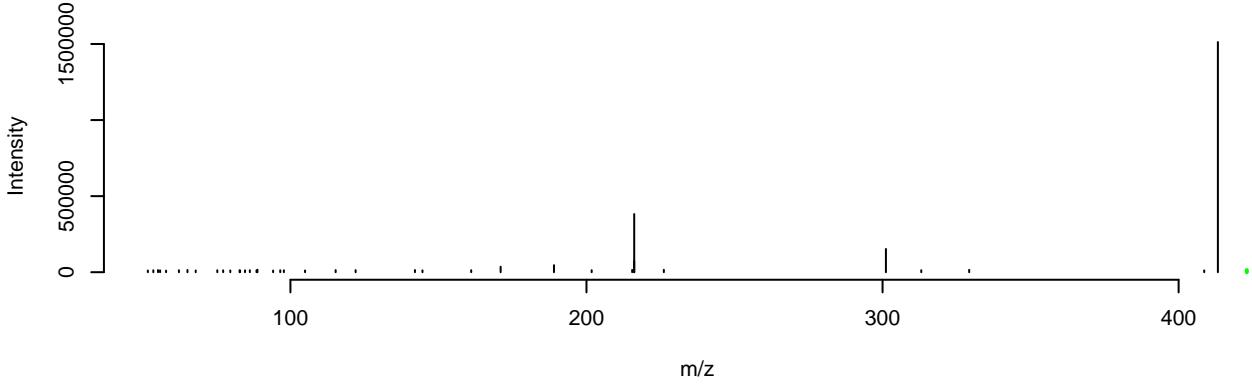
LC-ESIMS. EIC = 413.2659

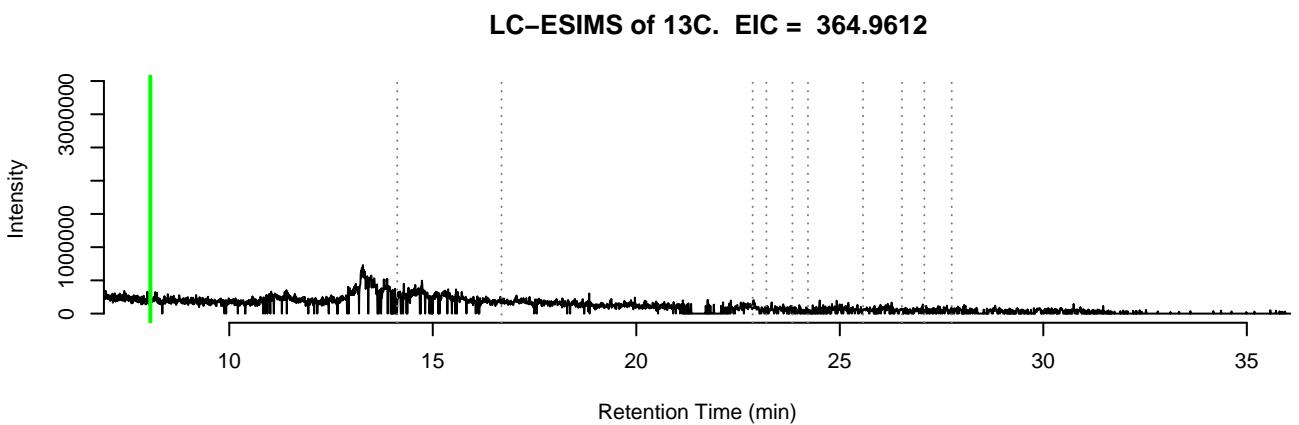
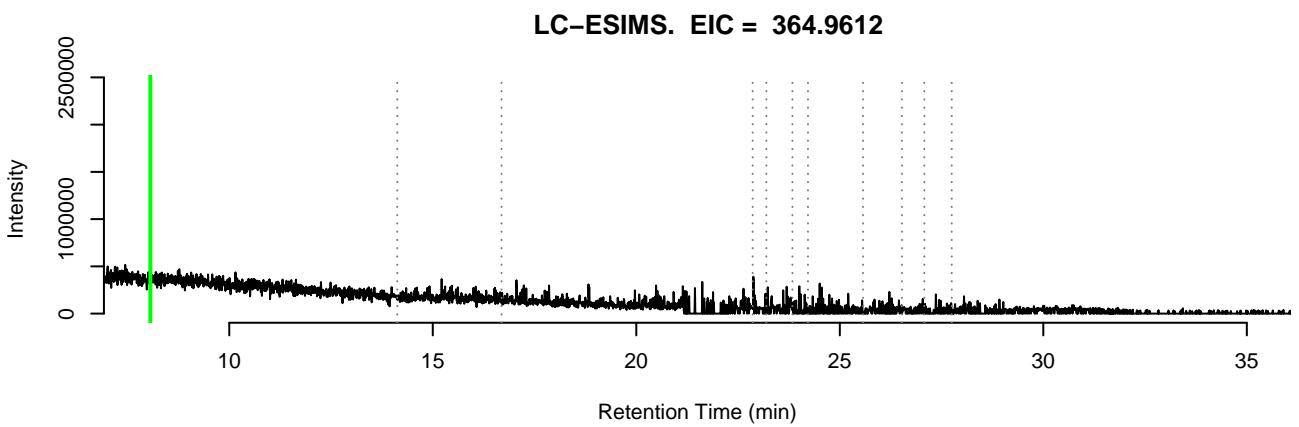
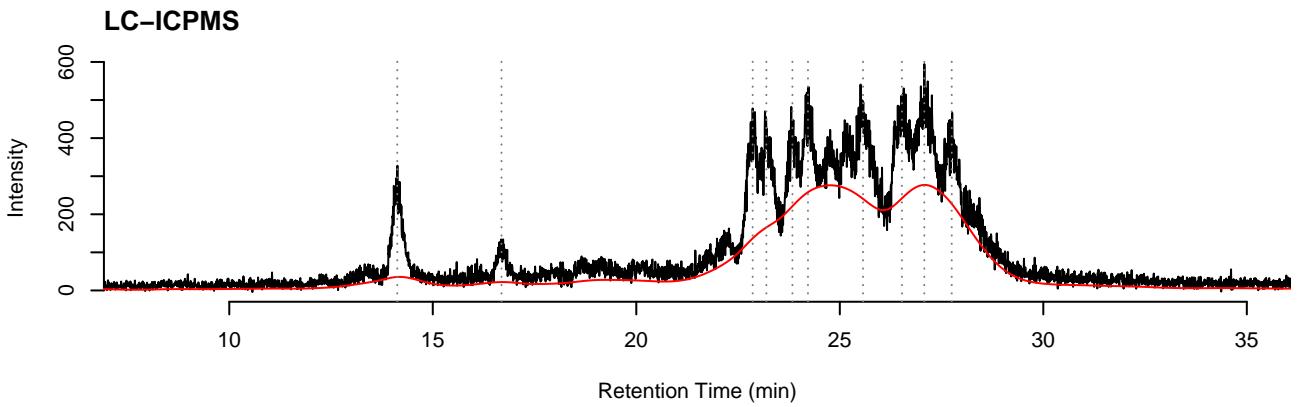


LC-ESIMS of ^{13}C . EIC = 413.2659

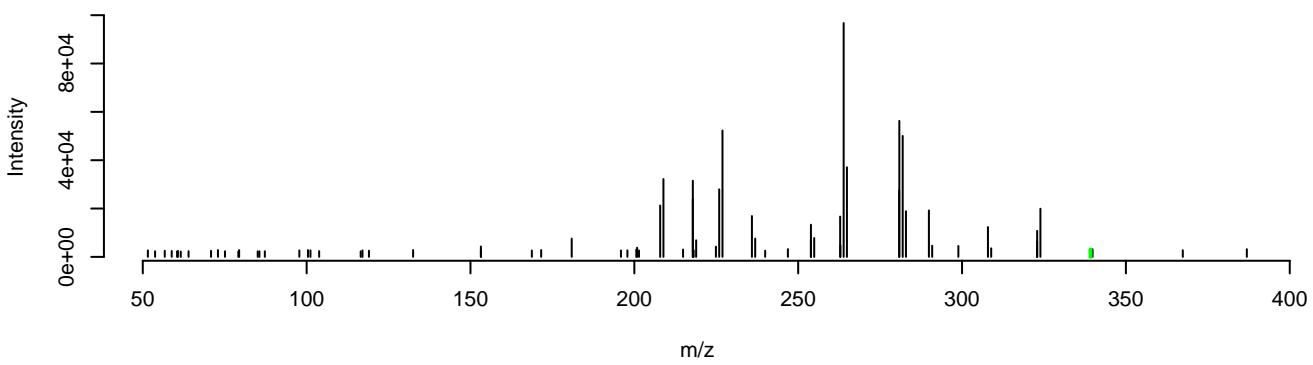


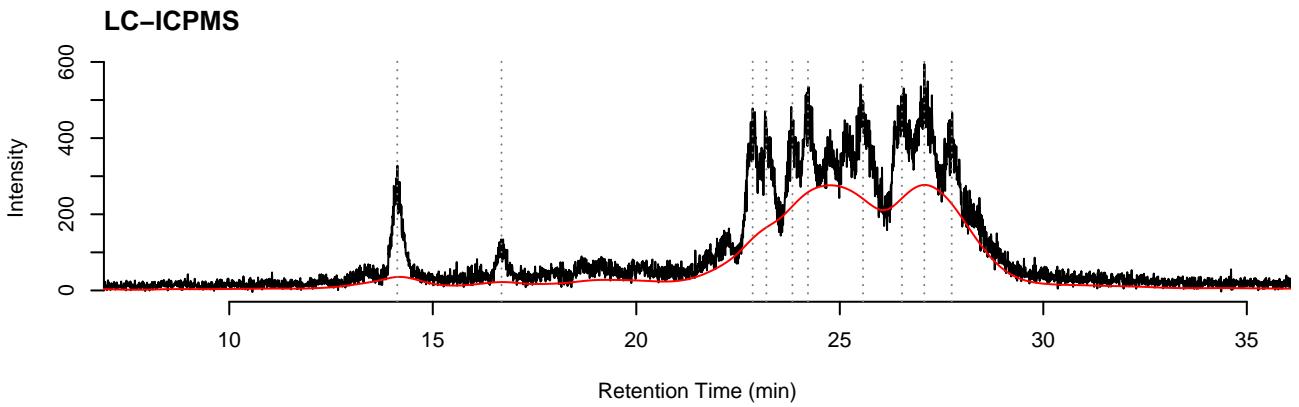
MS2 spectra for mass 413.2659 at 1783.7 minutes



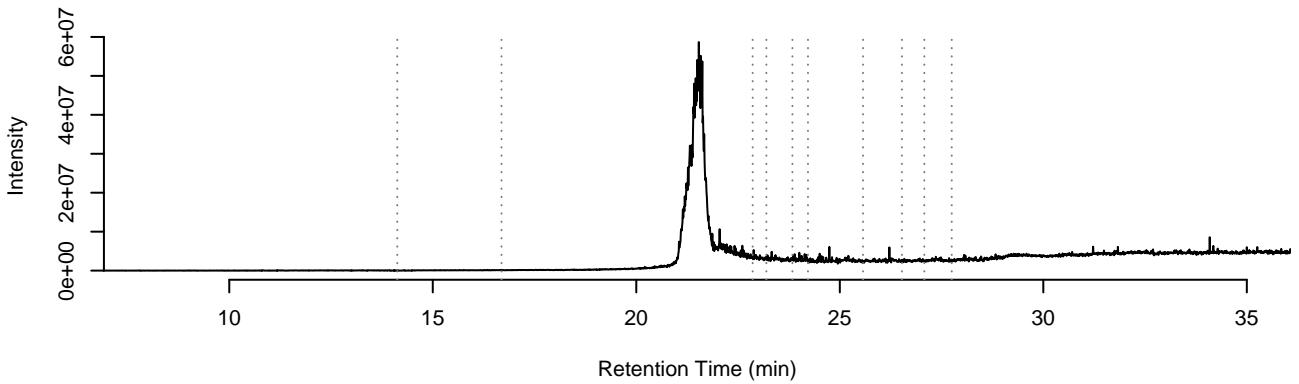


MS2 spectra for mass 364.9612 at 483.6 minutes

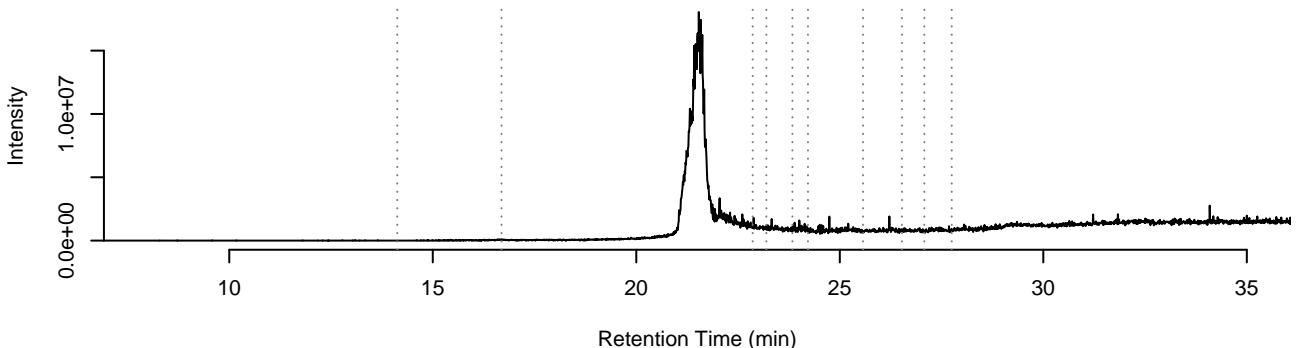




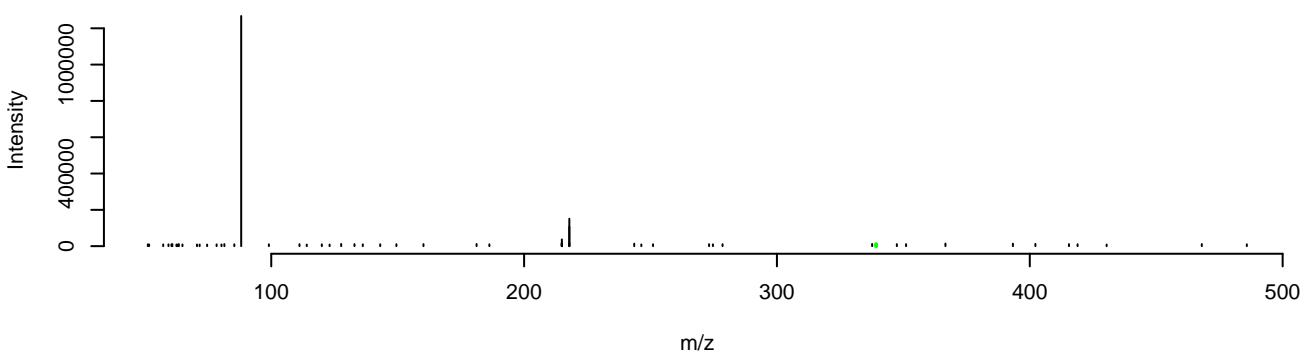
LC-ESIMS. EIC = 478.3891

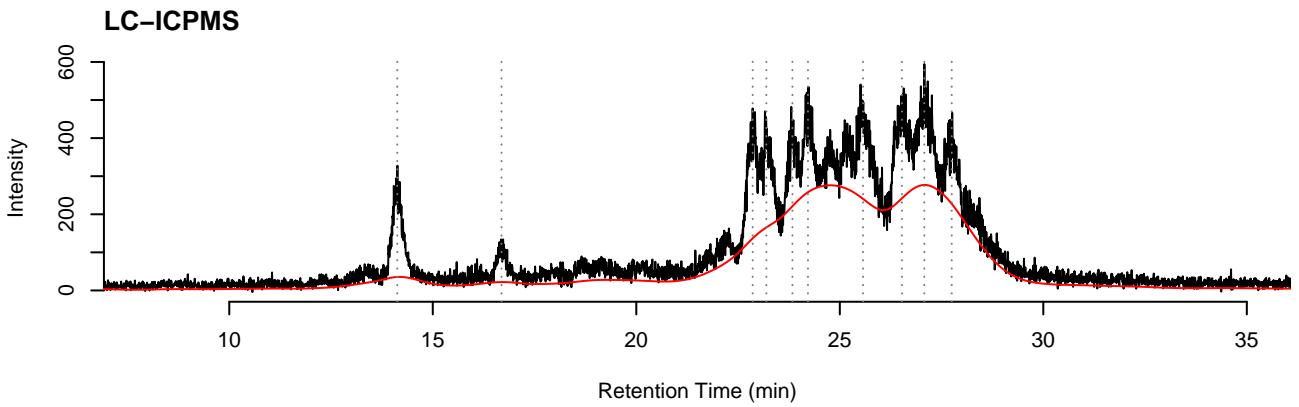


LC-ESIMS of ^{13}C . EIC = 478.3891

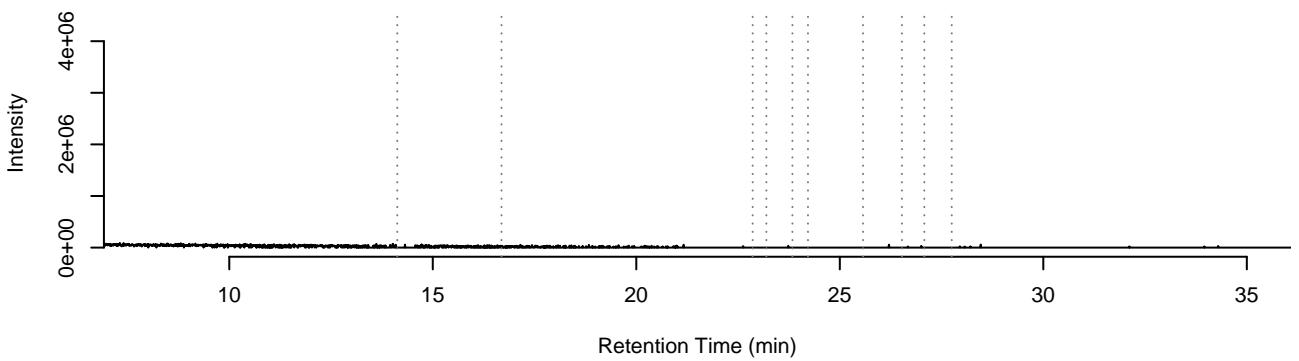


MS₂ spectra for mass 478.3891 at 2703.6 minutes

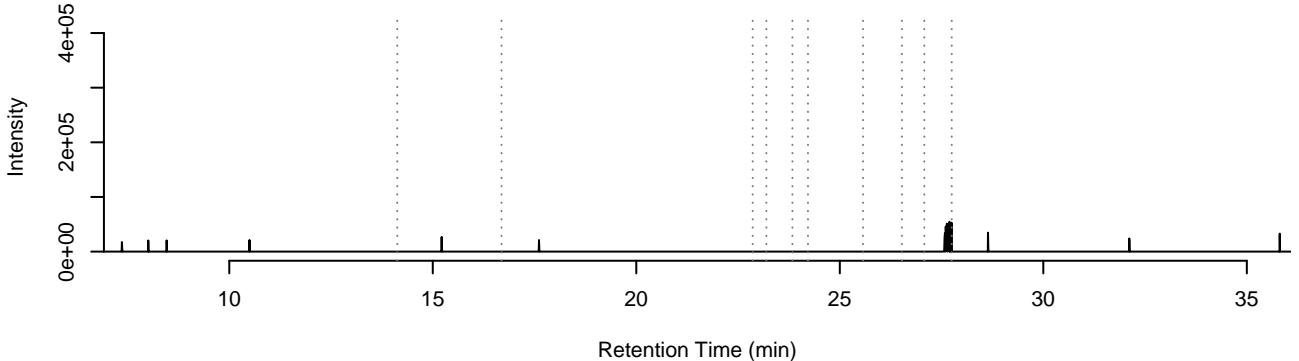




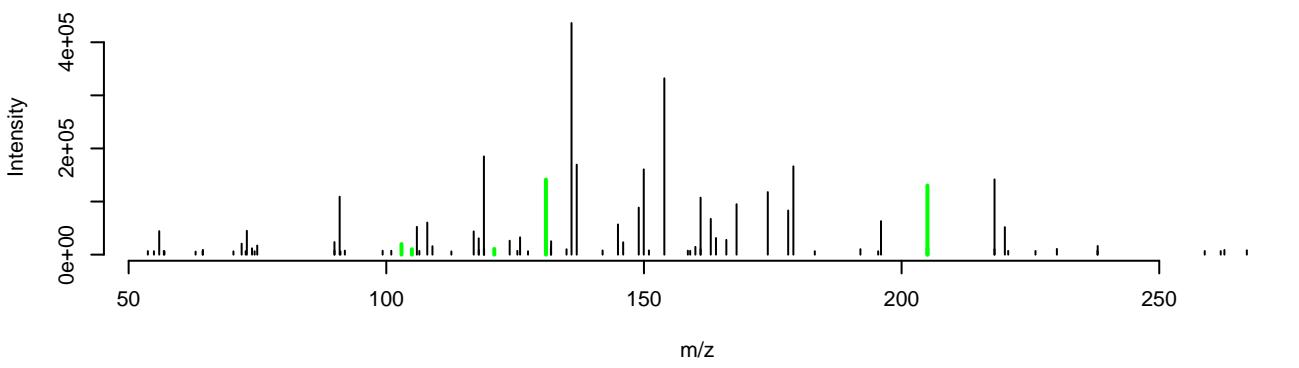
LC-ESIMS. EIC = 252.0654

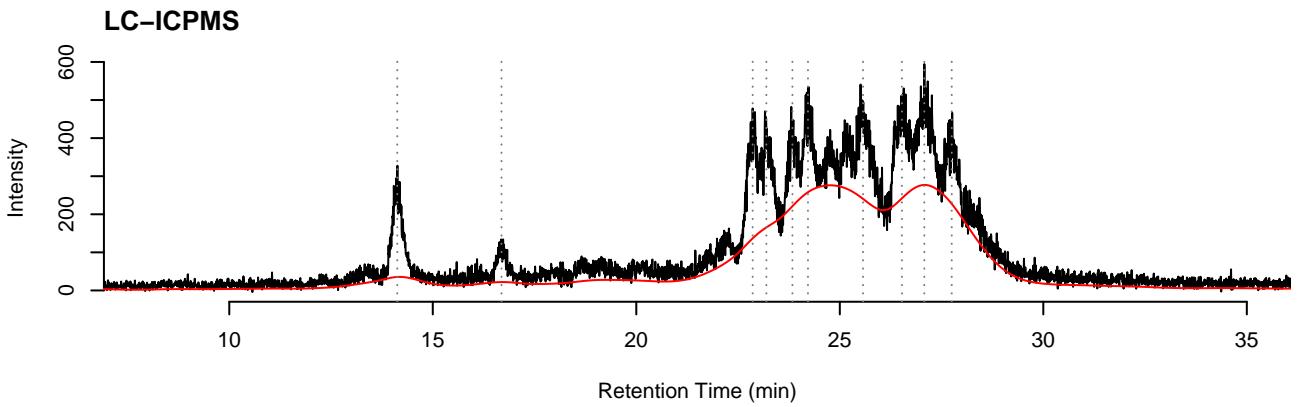


LC-ESIMS of ¹³C. EIC = 252.0654

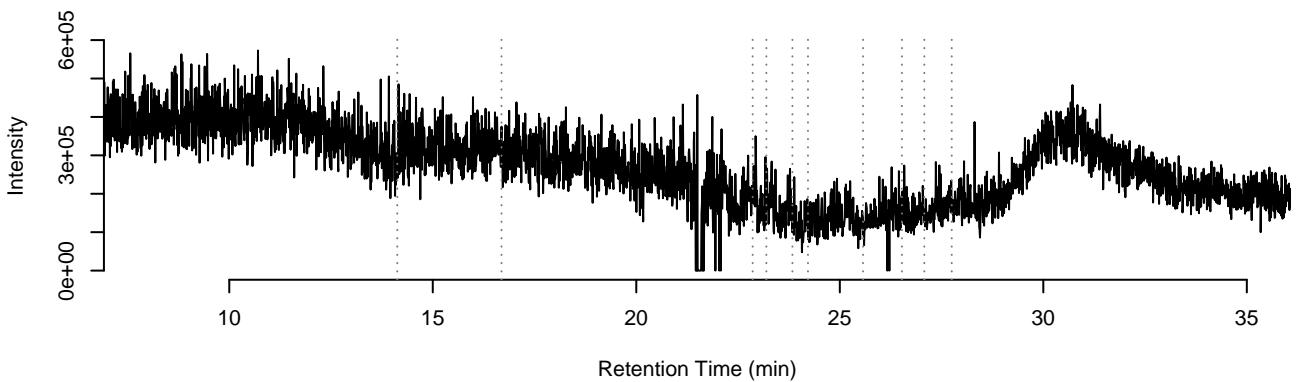


MS2 spectra for mass 252.0654 at 86.9 minutes

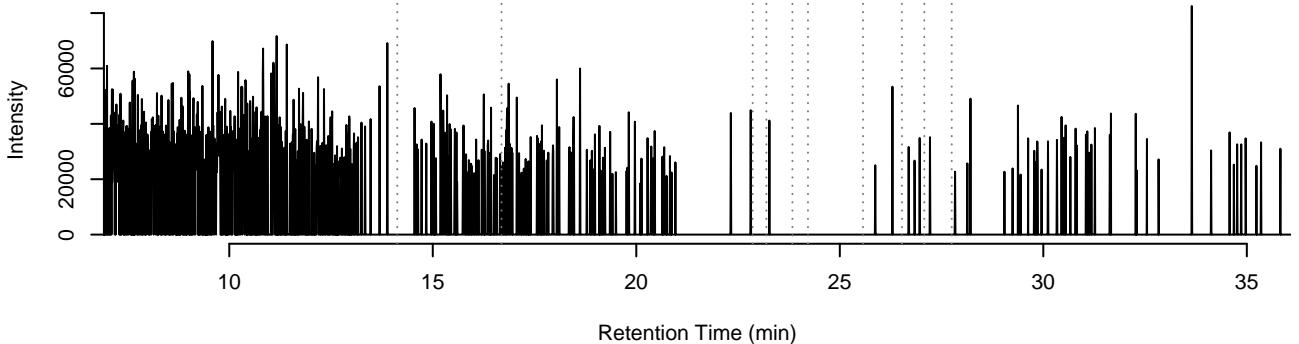




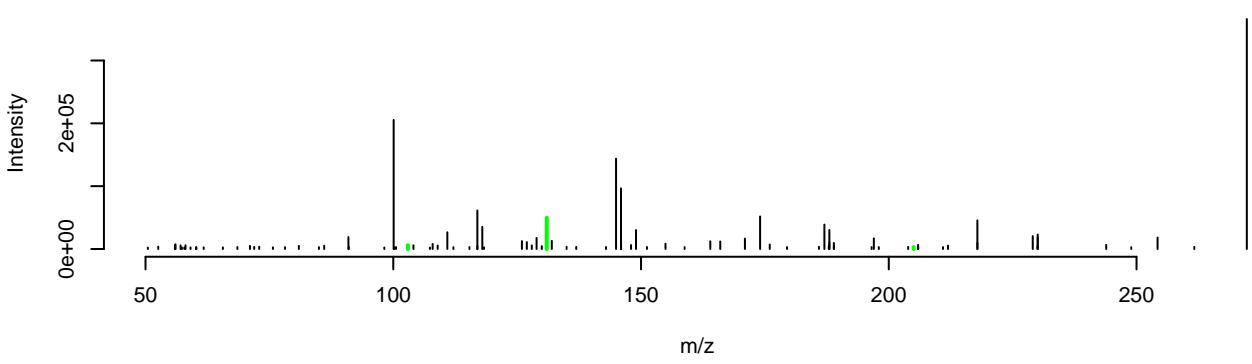
LC-ESIMS. EIC = 272.0647

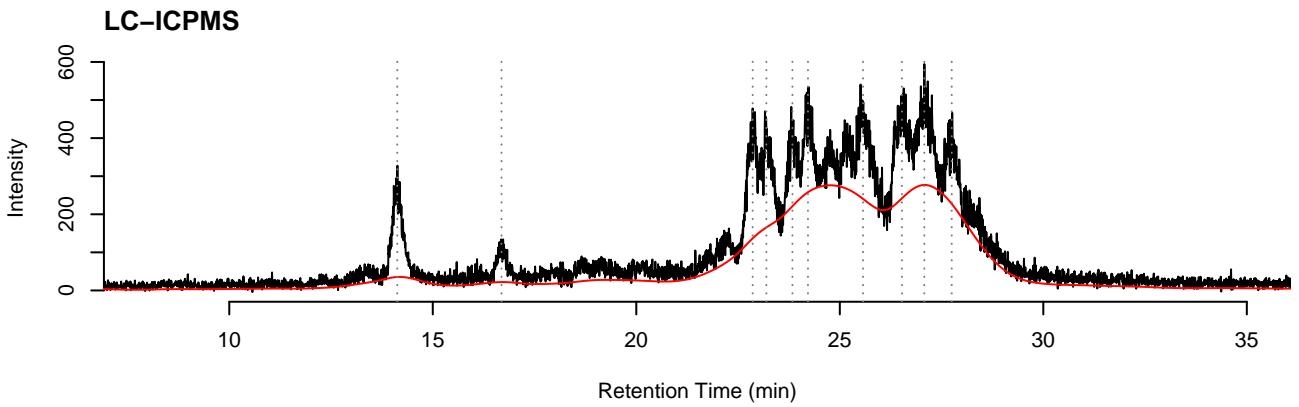


LC-ESIMS of ^{13}C . EIC = 272.0647

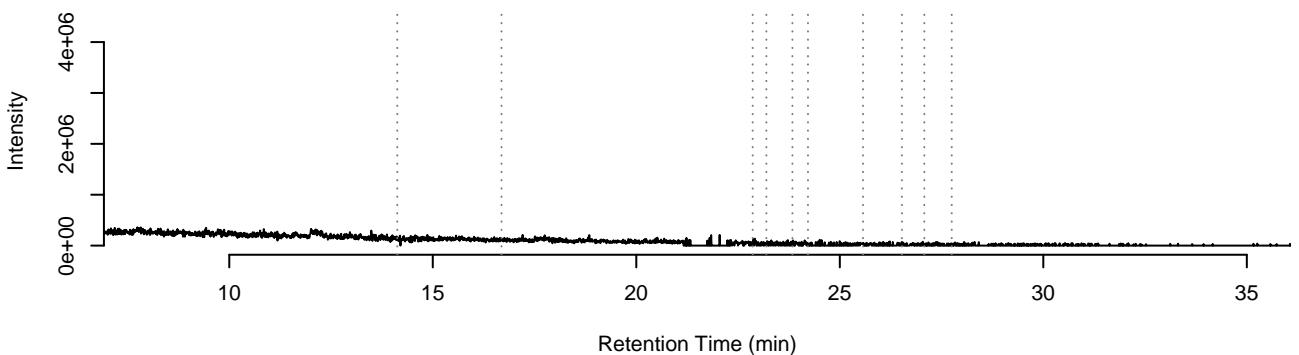


MS₂ spectra for mass 272.0647 at 288.1 minutes

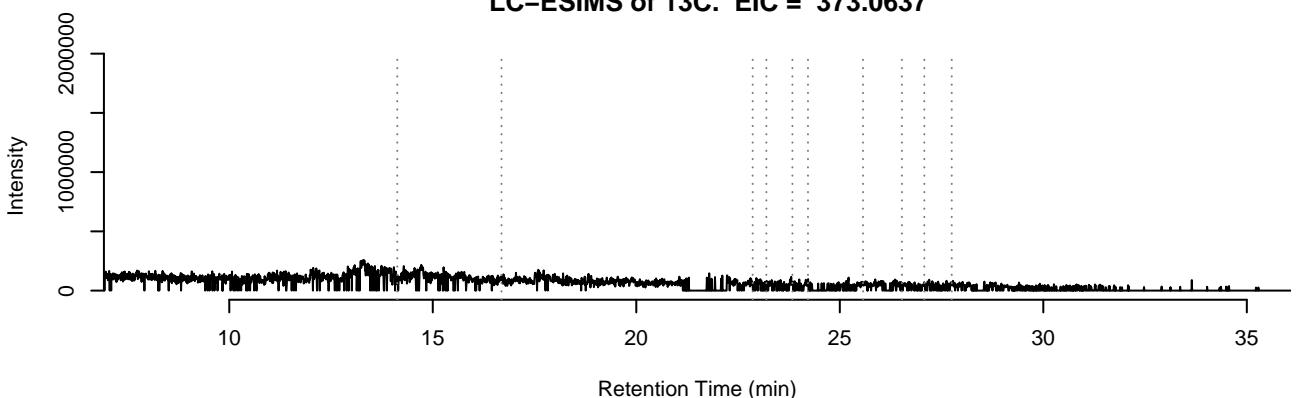




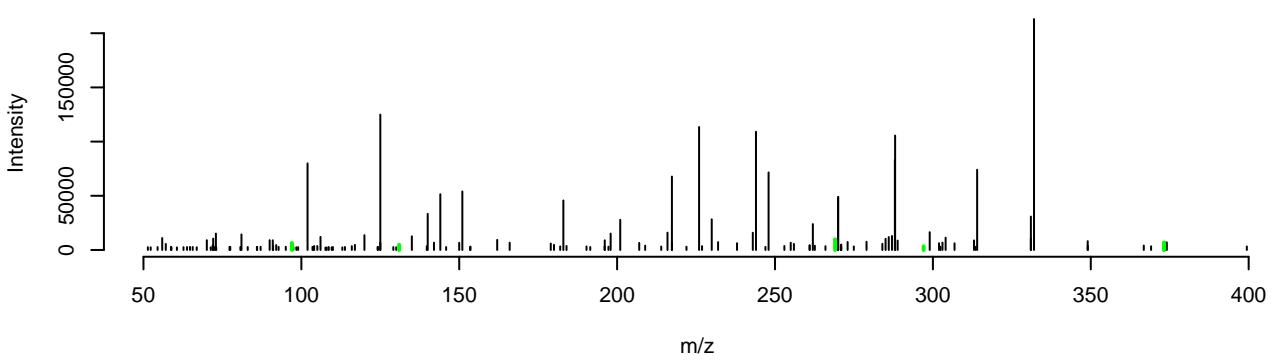
LC-ESIMS. EIC = 373.0637

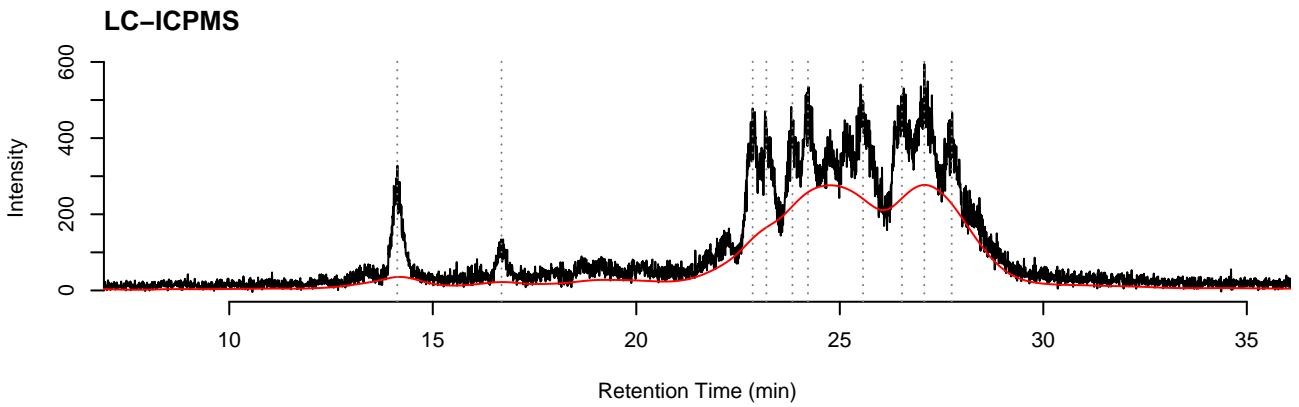


LC-ESIMS of ^{13}C . EIC = 373.0637

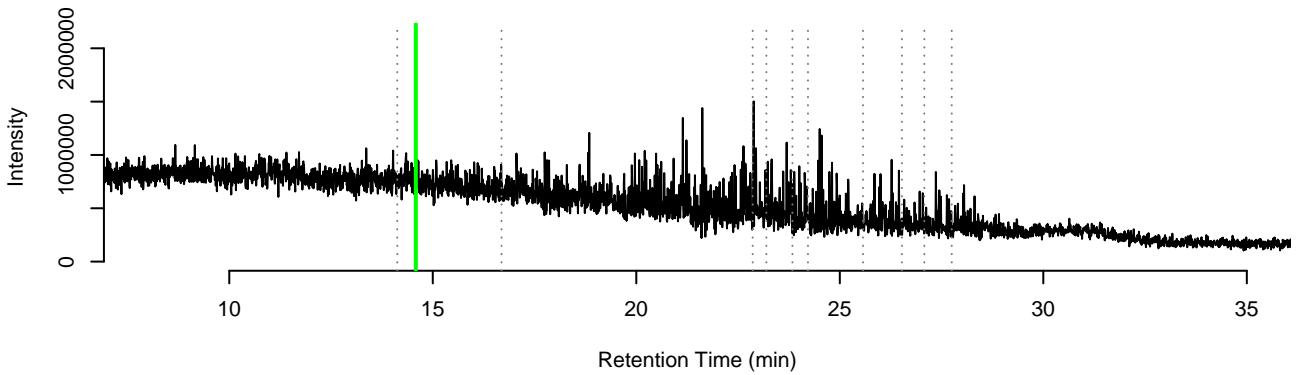


MS2 spectra for mass 373.0637 at 109.7 minutes

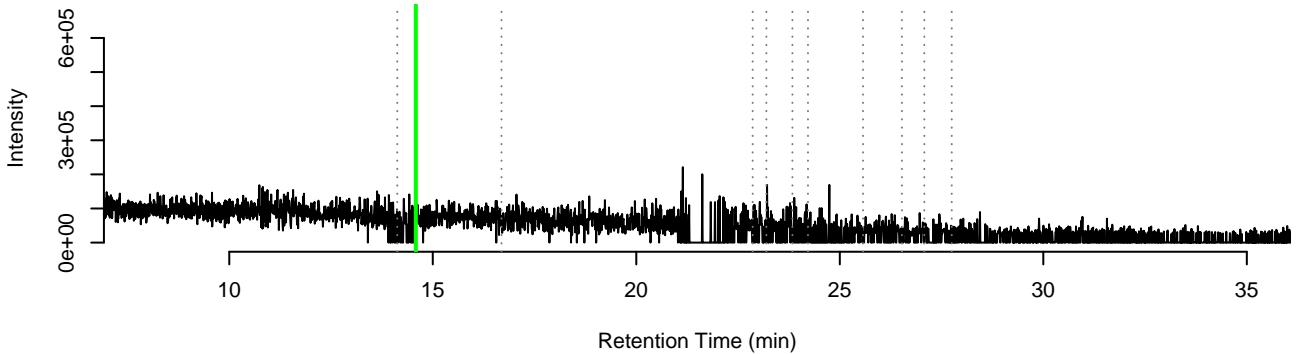




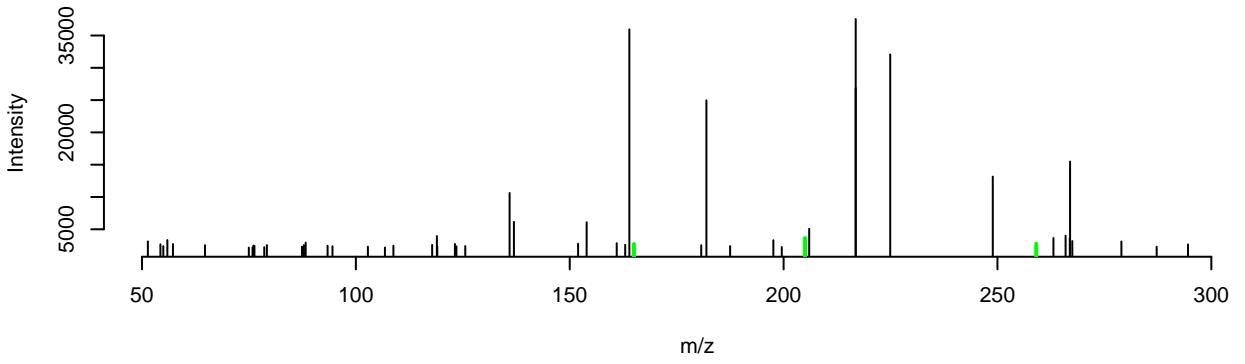
LC-ESIMS. EIC = 308.0915

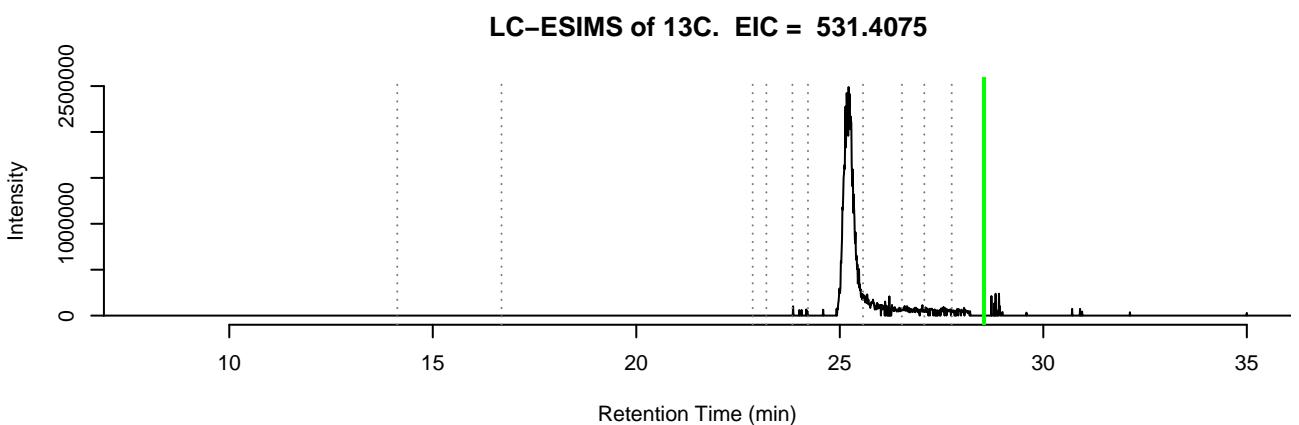
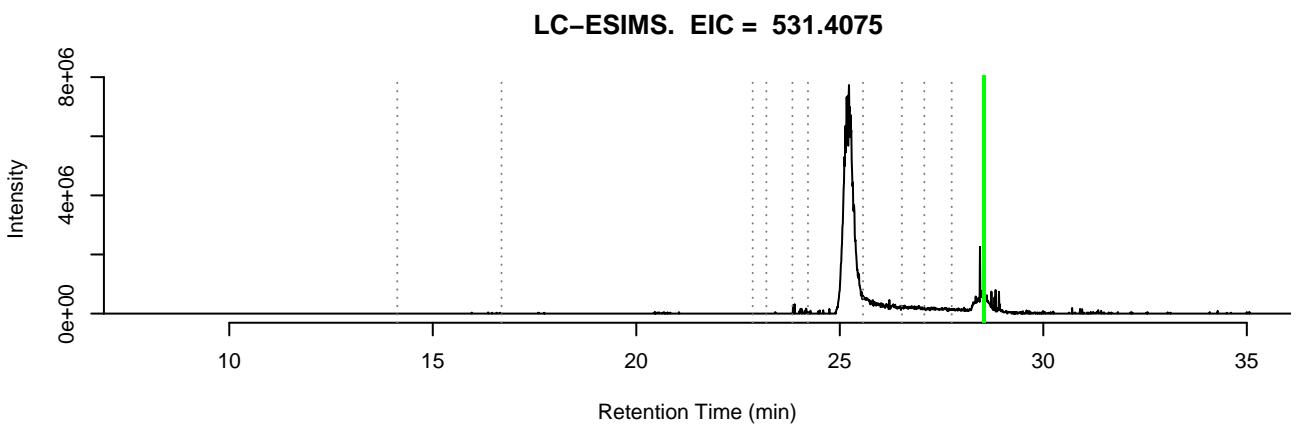
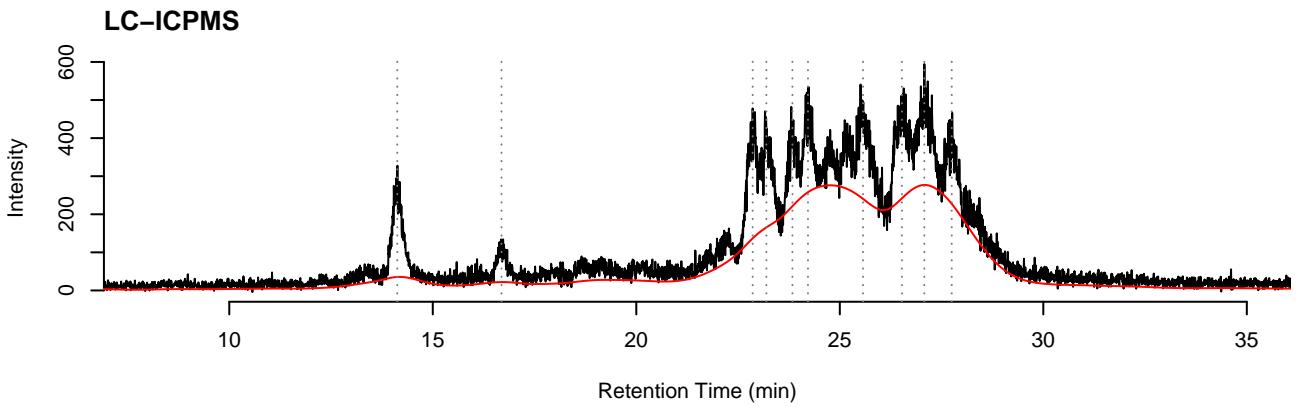


LC-ESIMS of ^{13}C . EIC = 308.0915

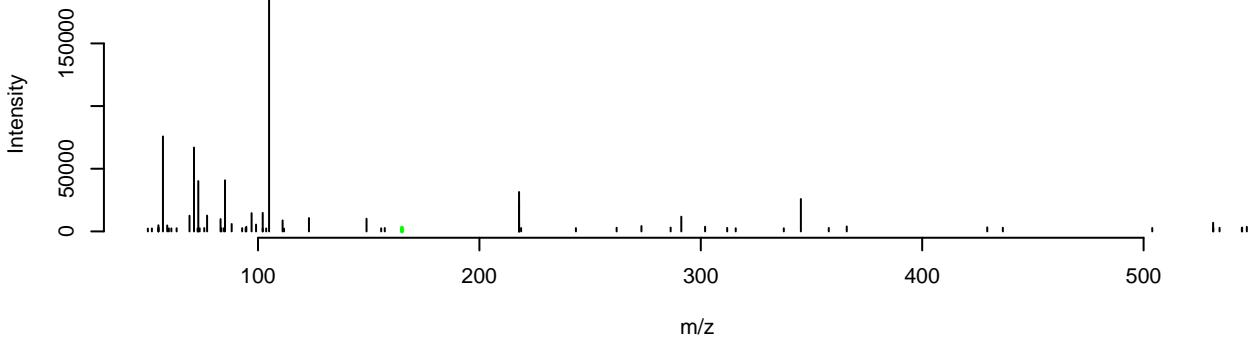


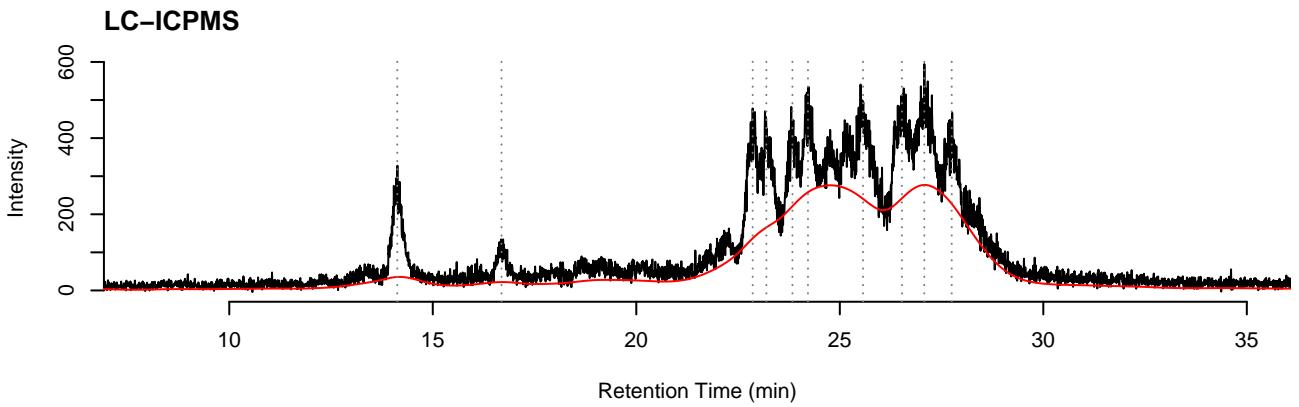
MS₂ spectra for mass 308.0915 at 875 minutes



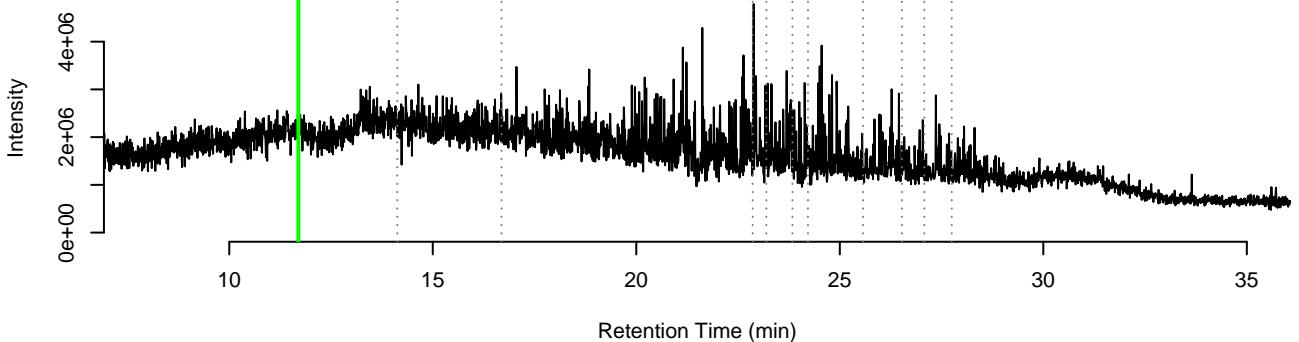


MS₂ spectra for mass 531.4075 at 1712.6 minutes

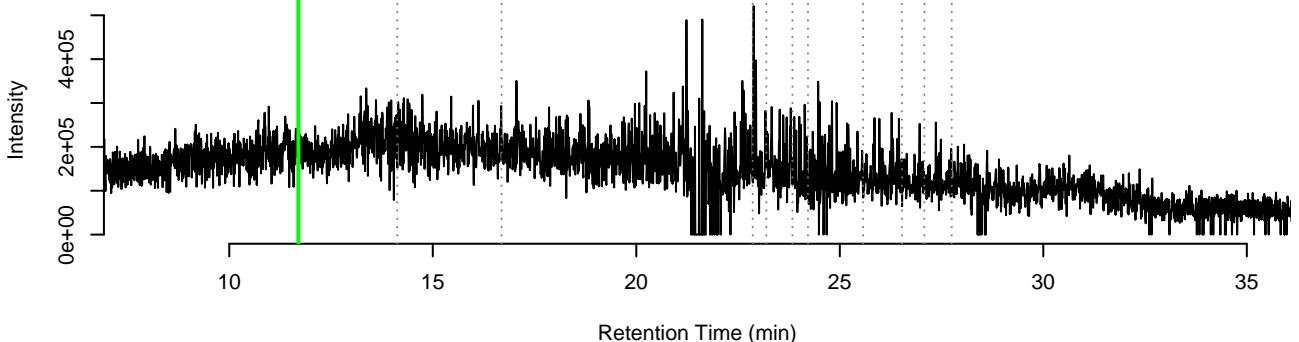




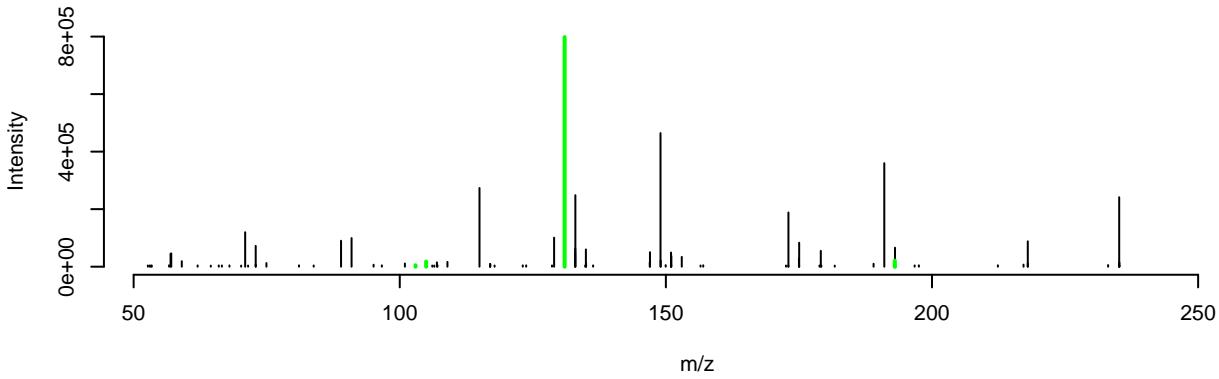
LC-ESIMS. EIC = 235.099

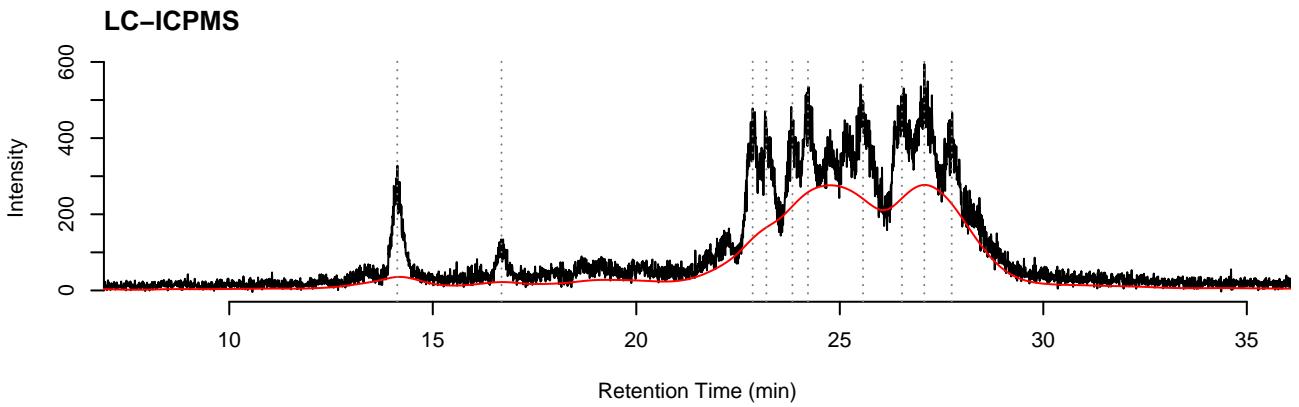


LC-ESIMS of 13C. EIC = 235.099

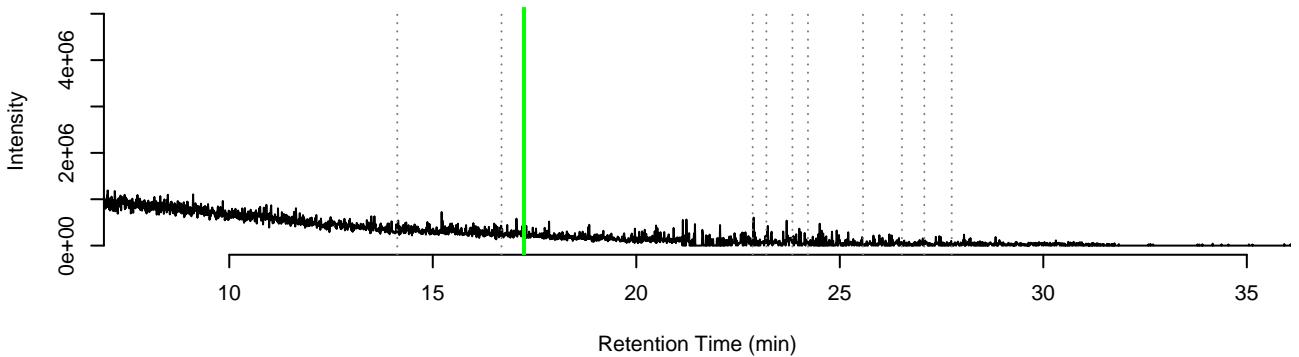


MS2 spectra for mass 235.099 at 701.9 minutes

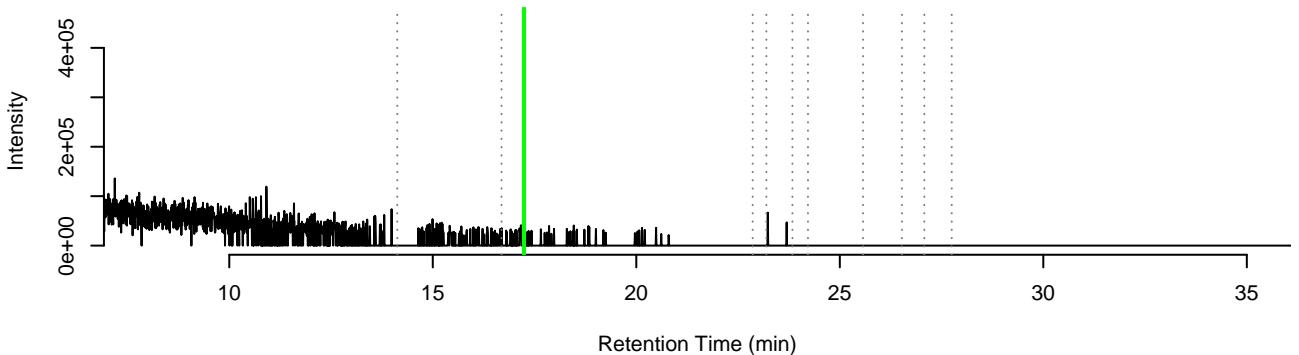




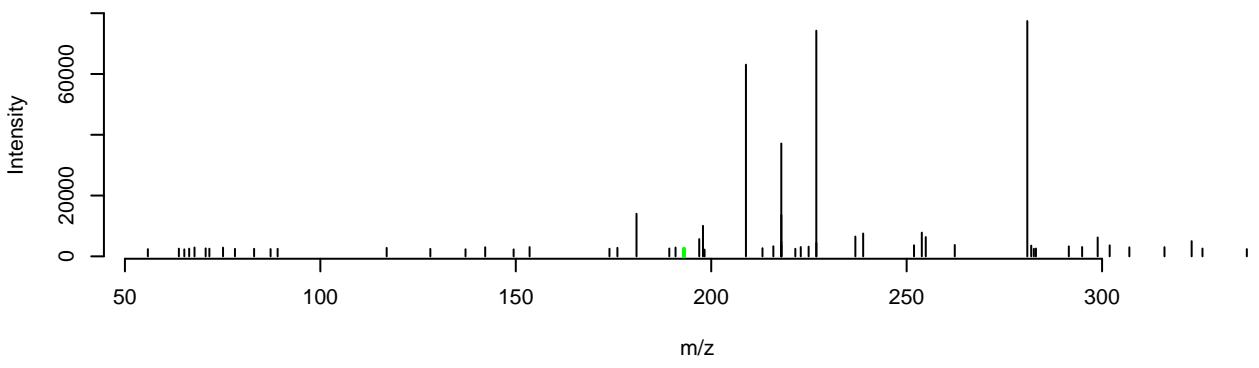
LC-ESIMS. EIC = 322.9147

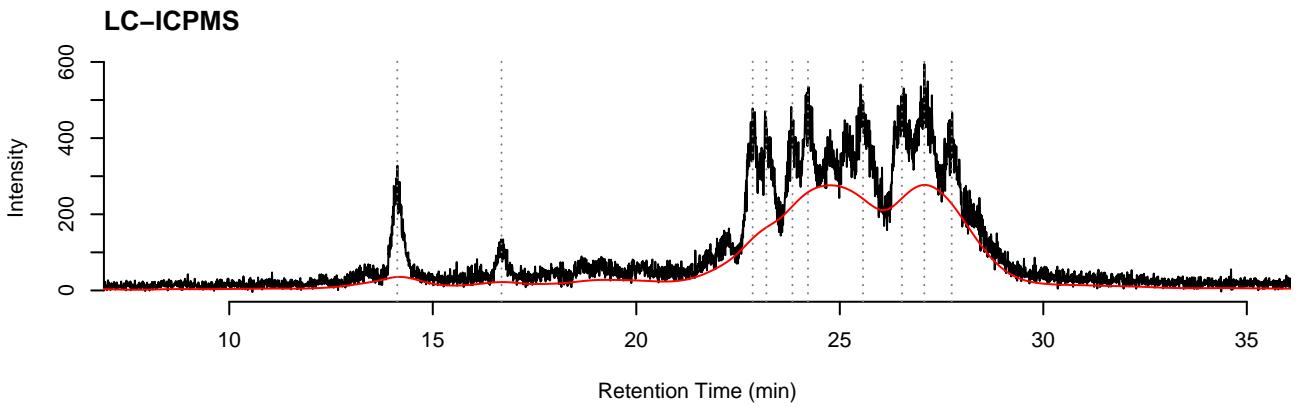


LC-ESIMS of ^{13}C . EIC = 322.9147

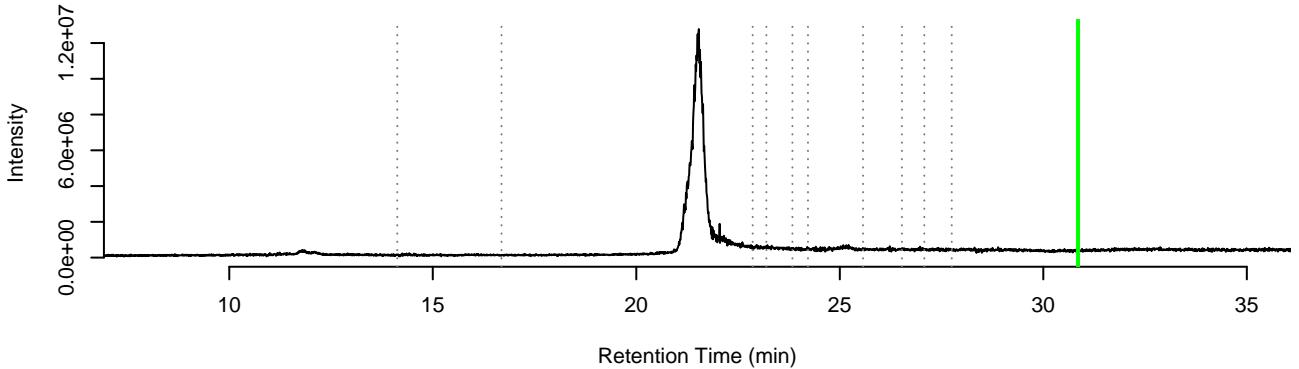


MS2 spectra for mass 322.9147 at 1034.5 minutes

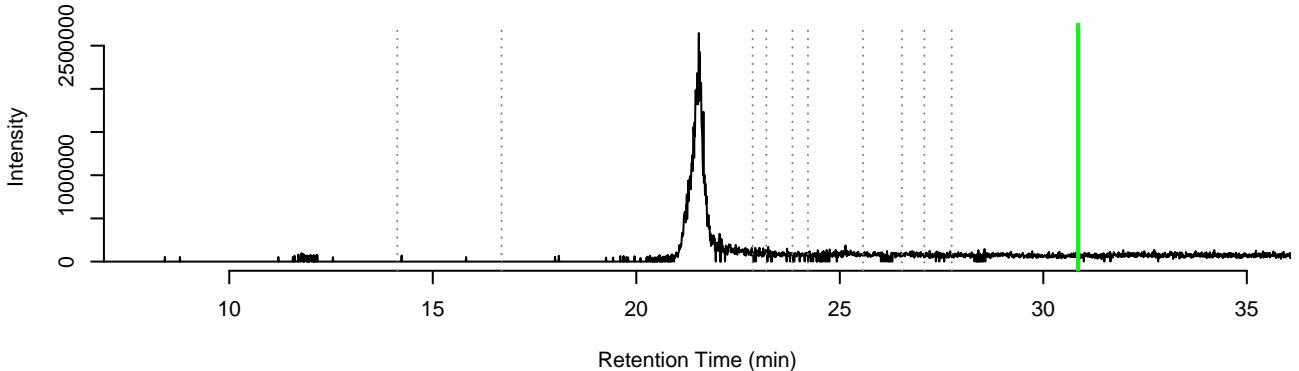




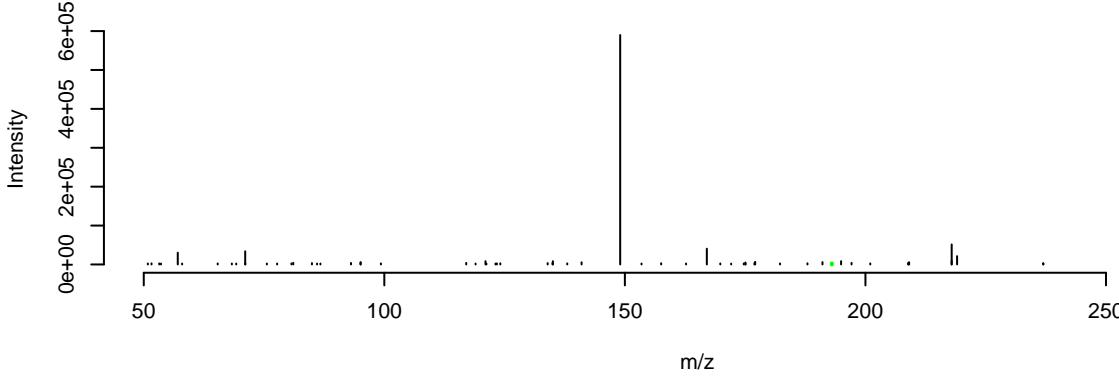
LC-ESIMS. EIC = 279.159

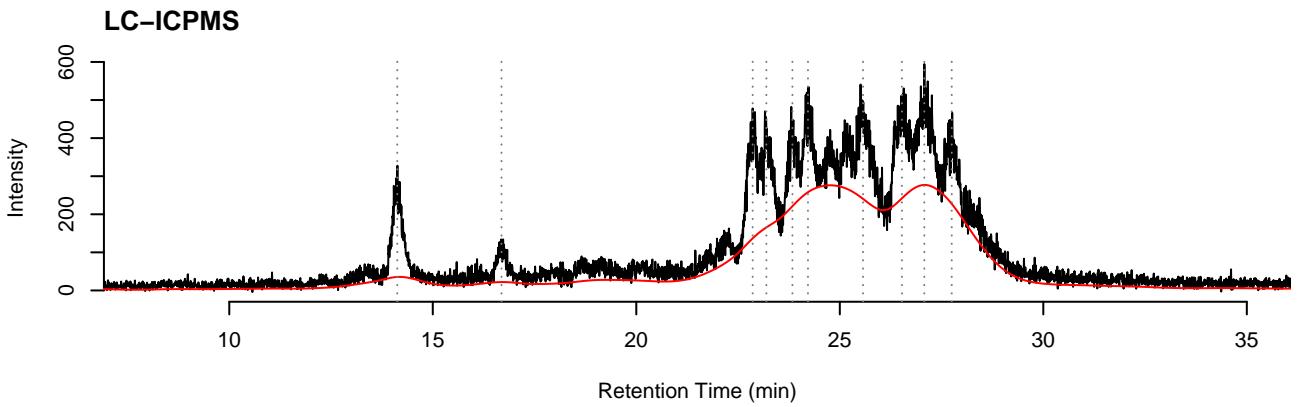


LC-ESIMS of ¹³C. EIC = 279.159

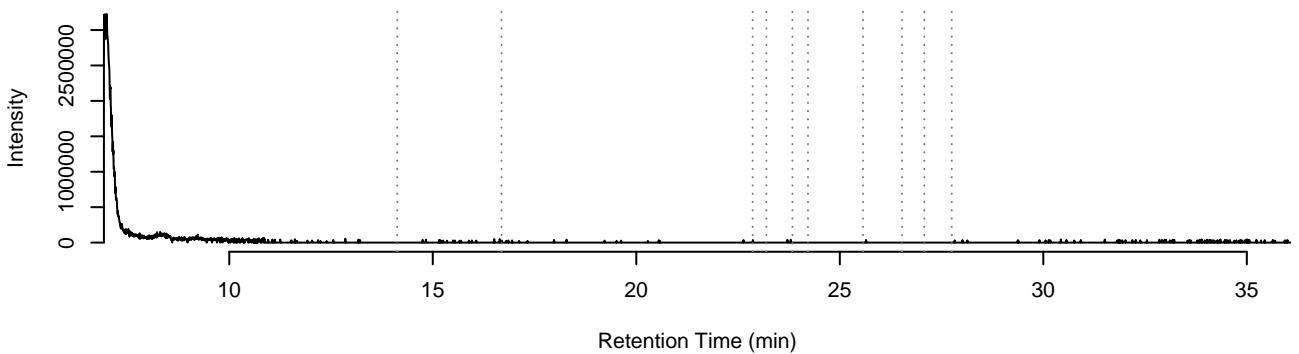


MS2 spectra for mass 279.159 at 1851.2 minutes

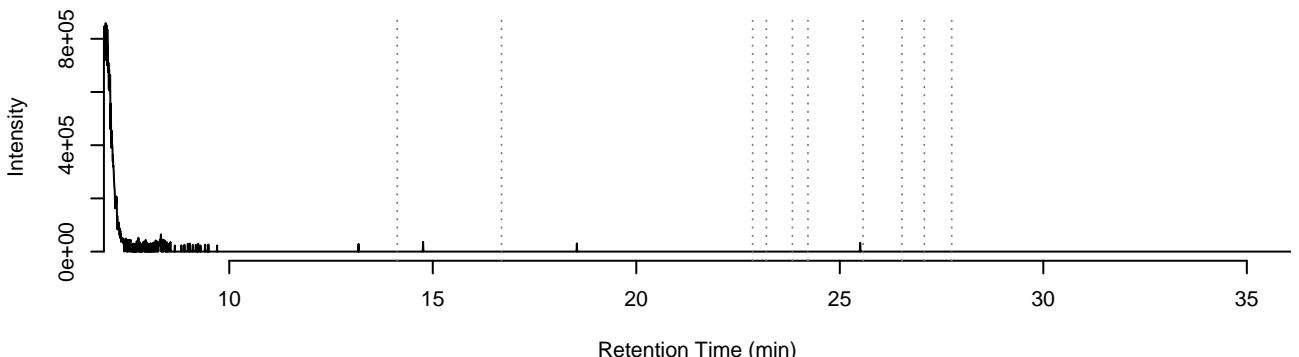




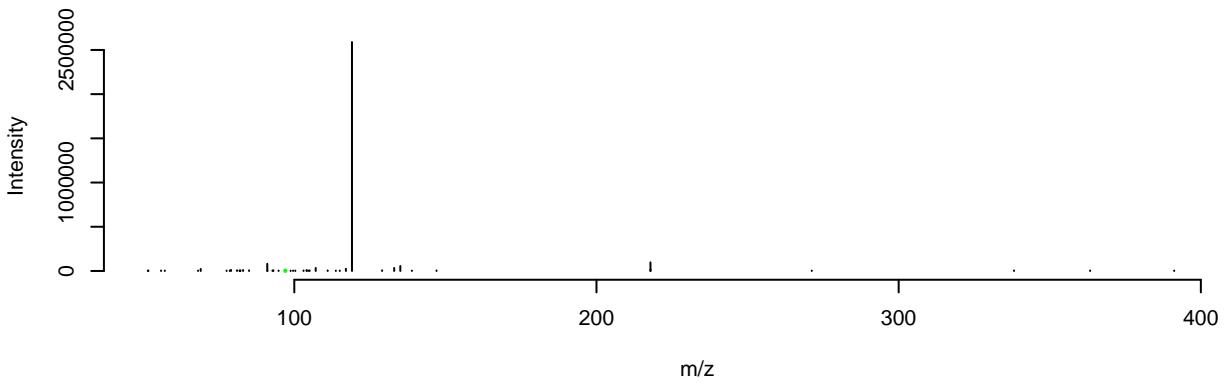
LC-ESIMS. EIC = 415.2109

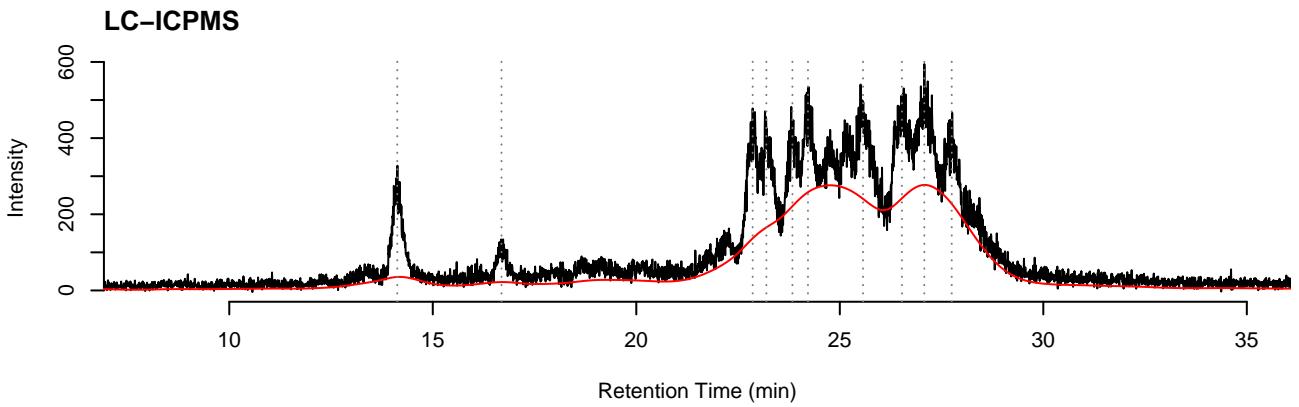


LC-ESIMS of ^{13}C . EIC = 415.2109

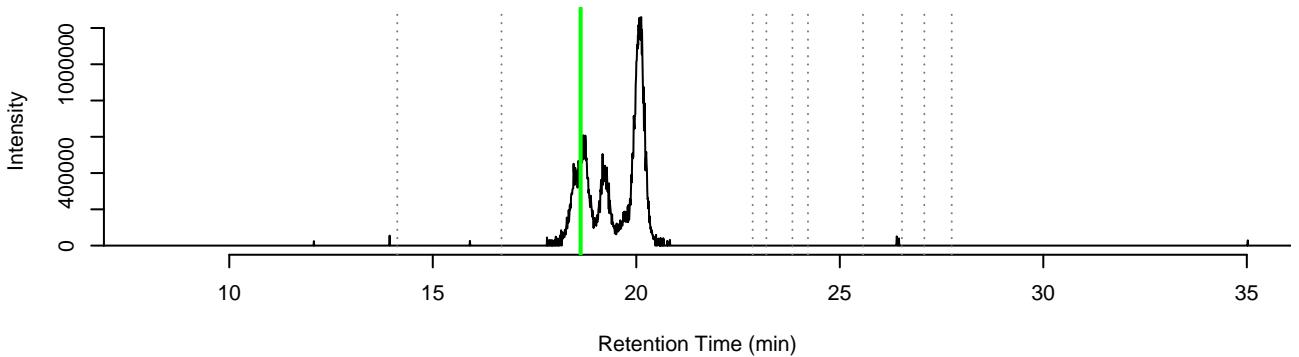


MS₂ spectra for mass 415.2109 at 408.5 minutes

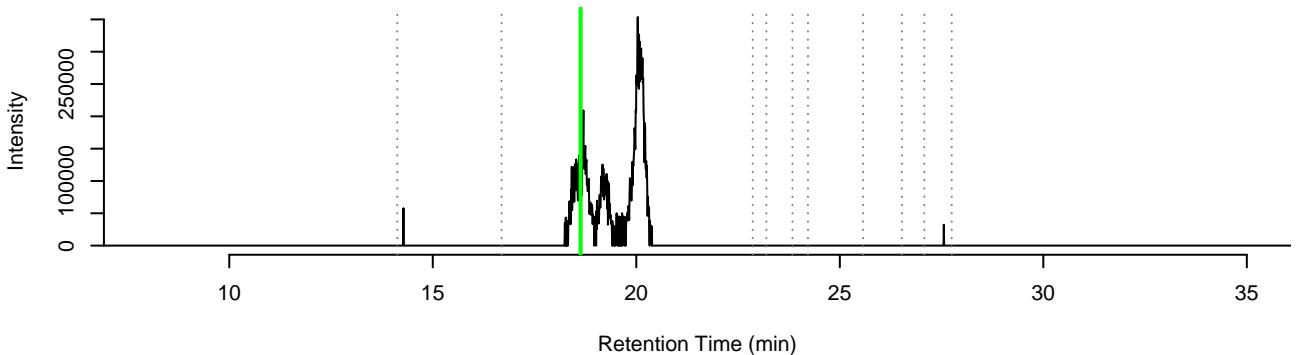




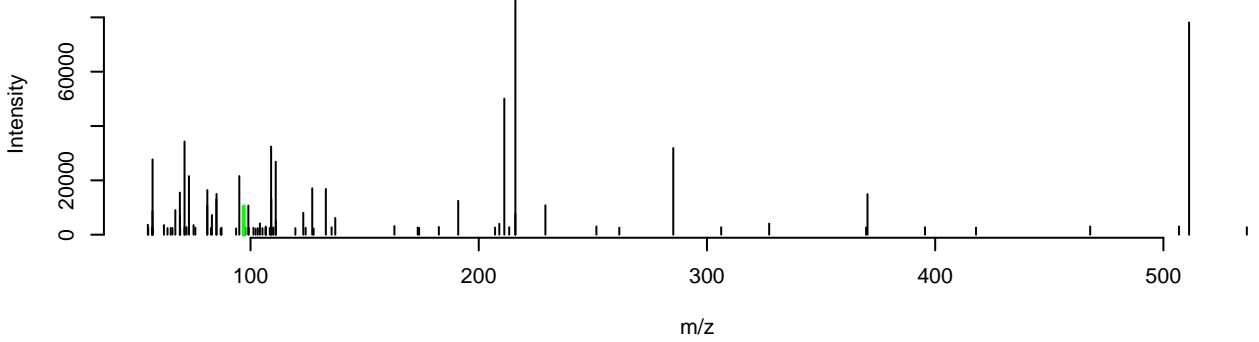
LC-ESIMS. EIC = 511.2567

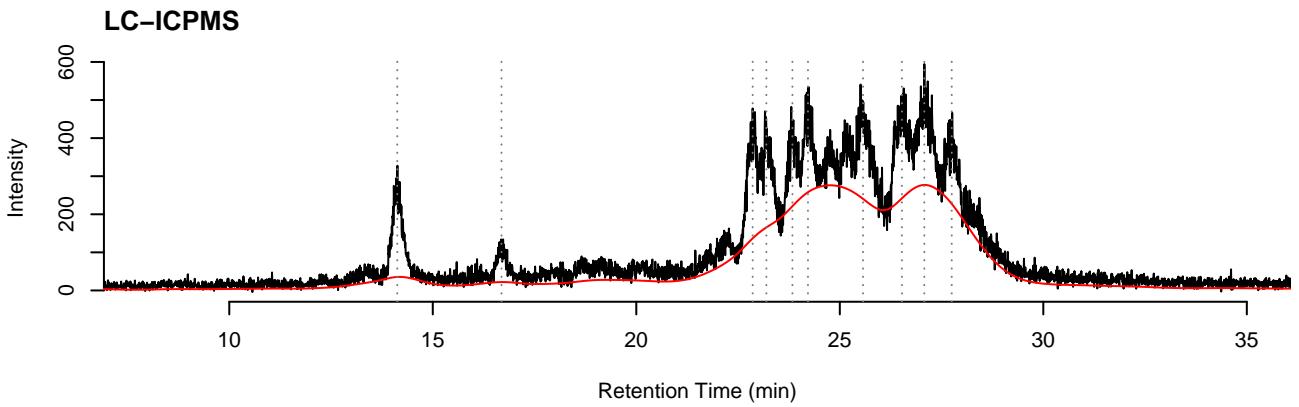


LC-ESIMS of ^{13}C . EIC = 511.2567

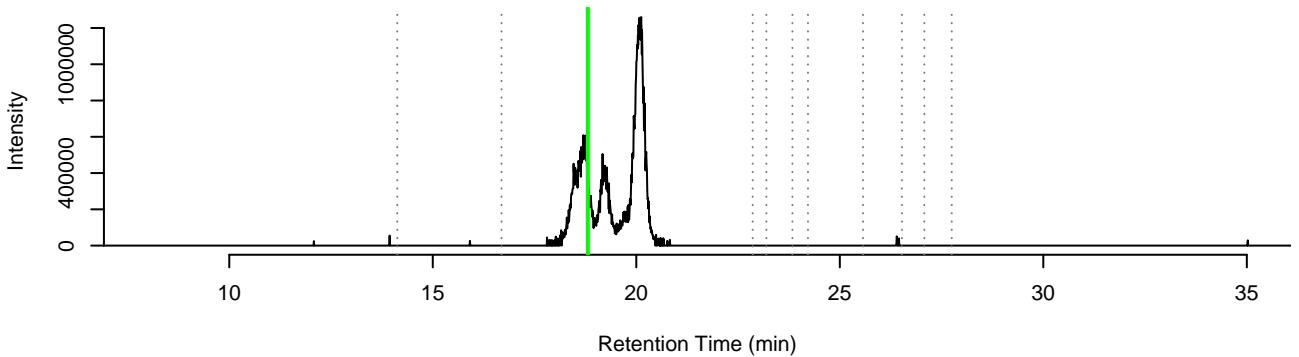


MS2 spectra for mass 511.2567 at 1118 minutes

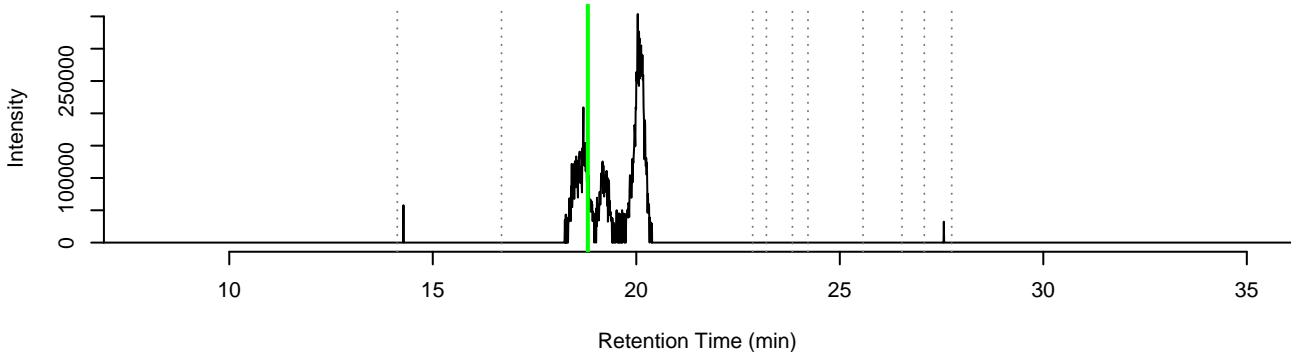




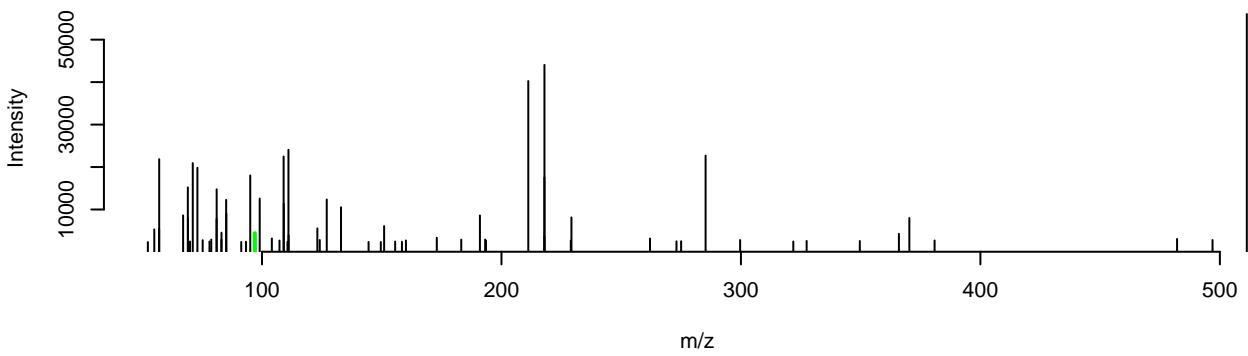
LC-ESIMS. EIC = 511.2566

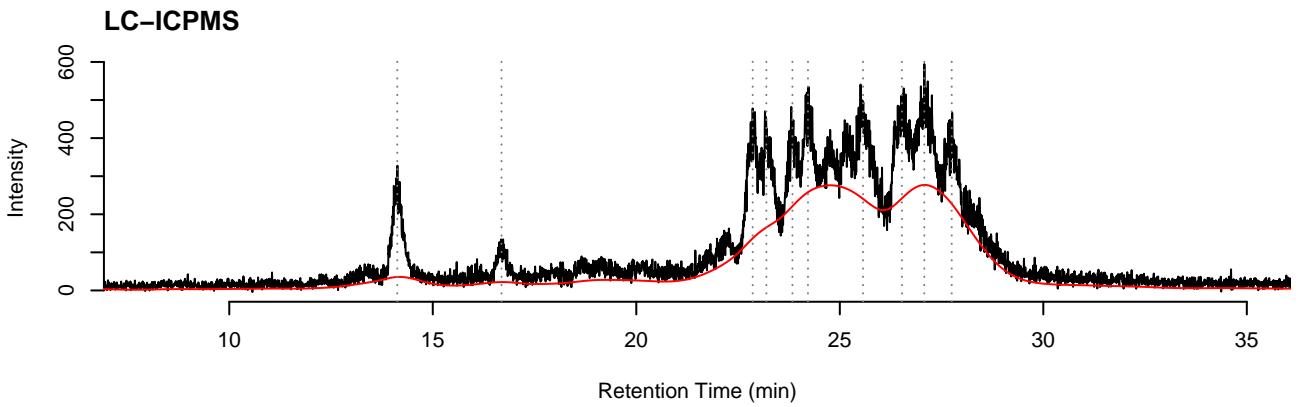


LC-ESIMS of ^{13}C . EIC = 511.2566

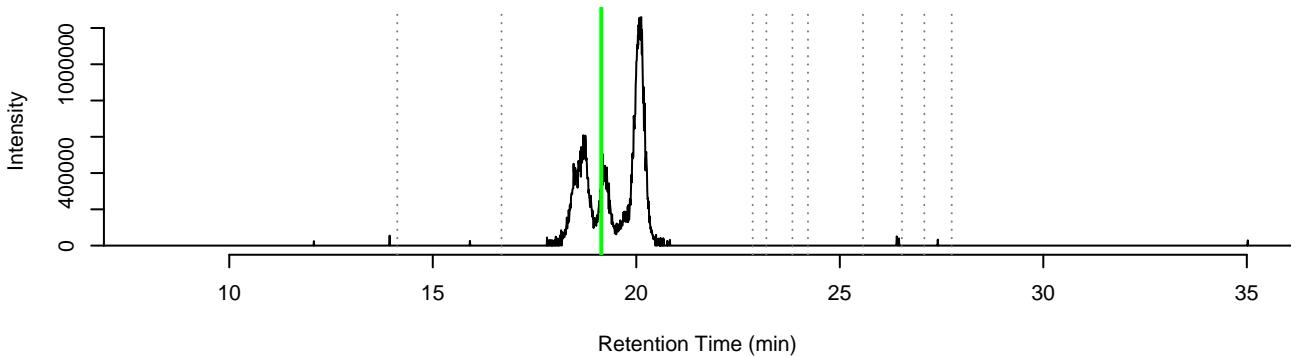


MS₂ spectra for mass 511.2566 at 1128.6 minutes

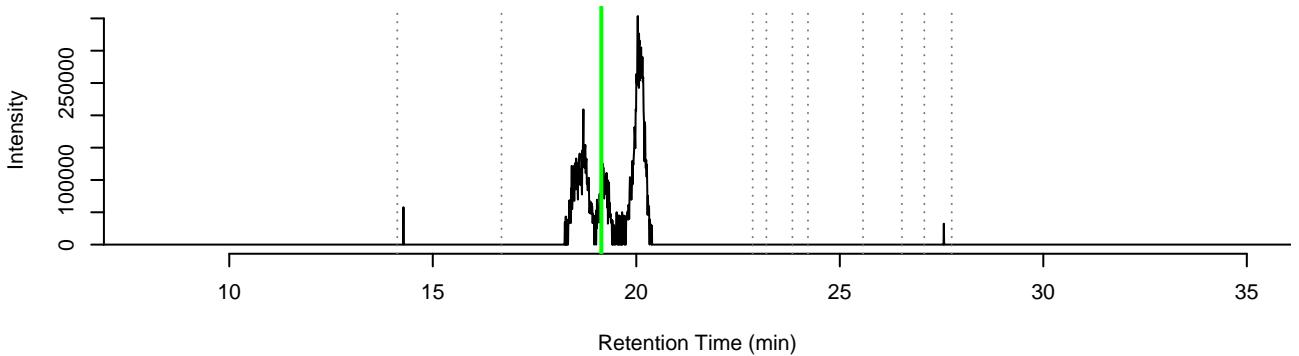




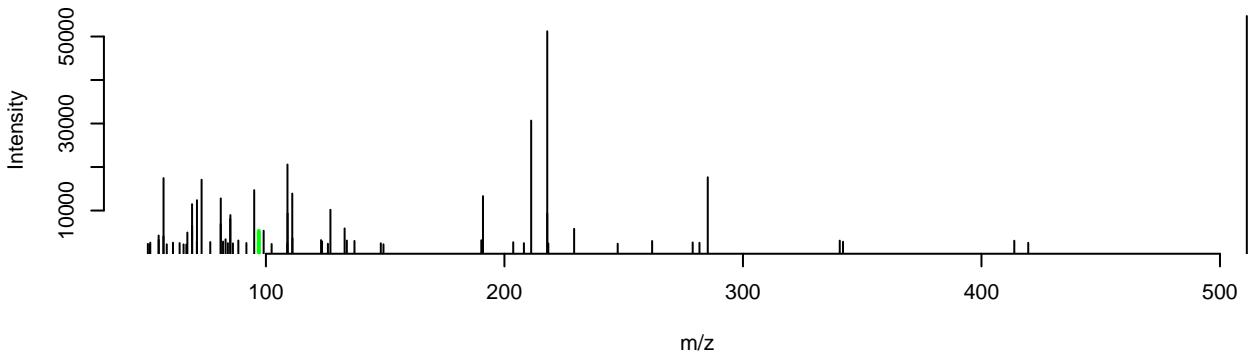
LC-ESIMS. EIC = 511.2572

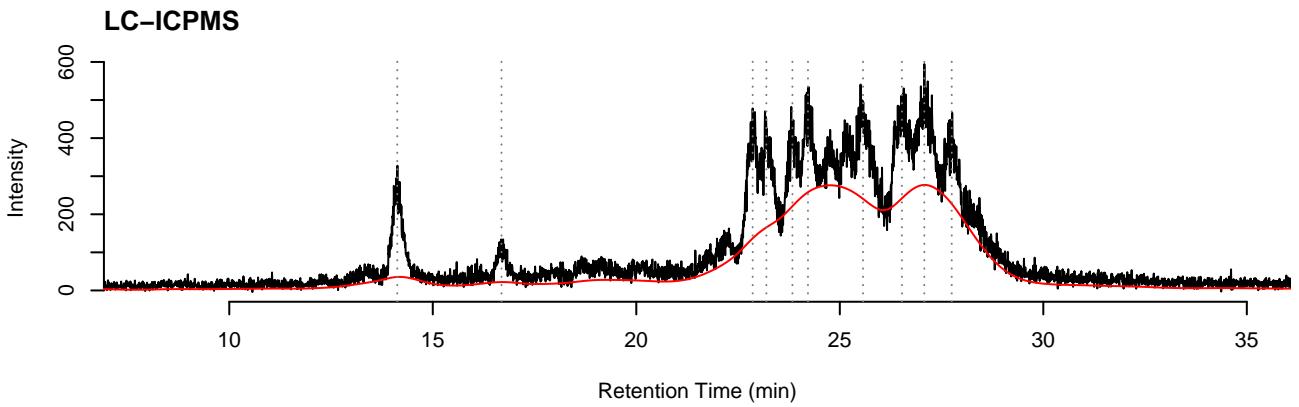


LC-ESIMS of ^{13}C . EIC = 511.2572

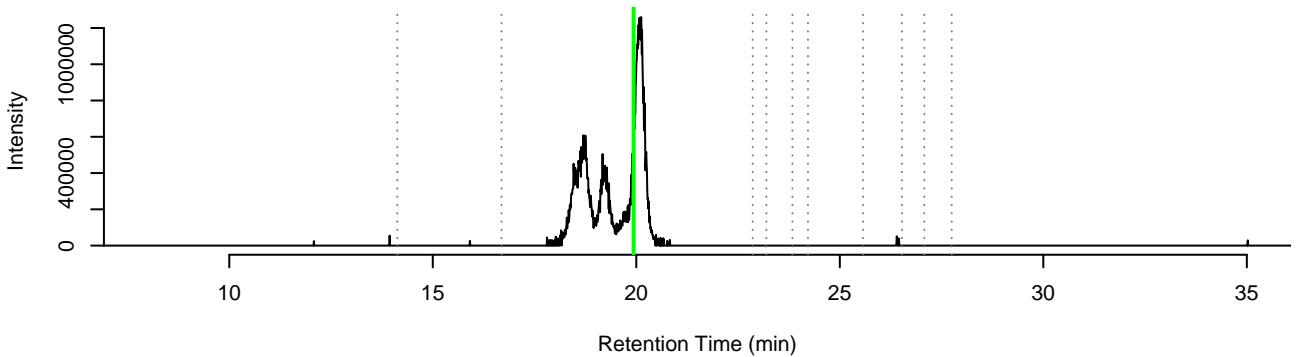


MS₂ spectra for mass 511.2572 at 1148.5 minutes

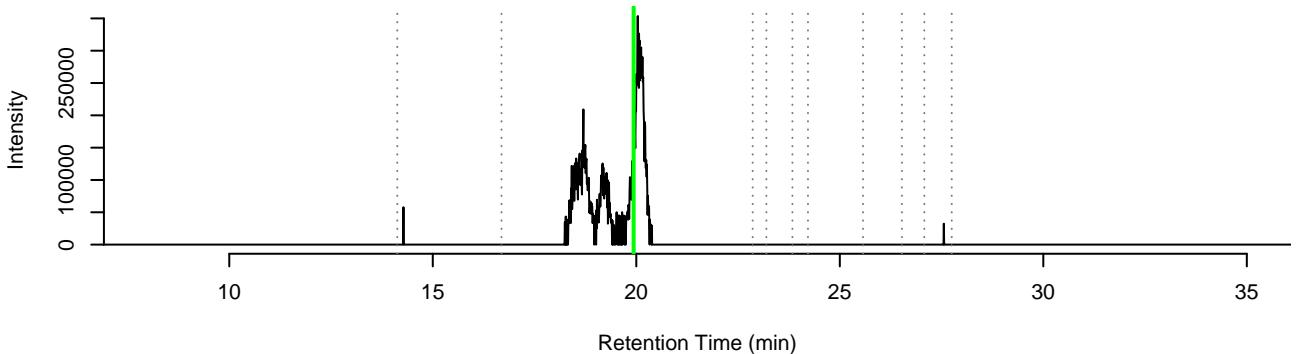




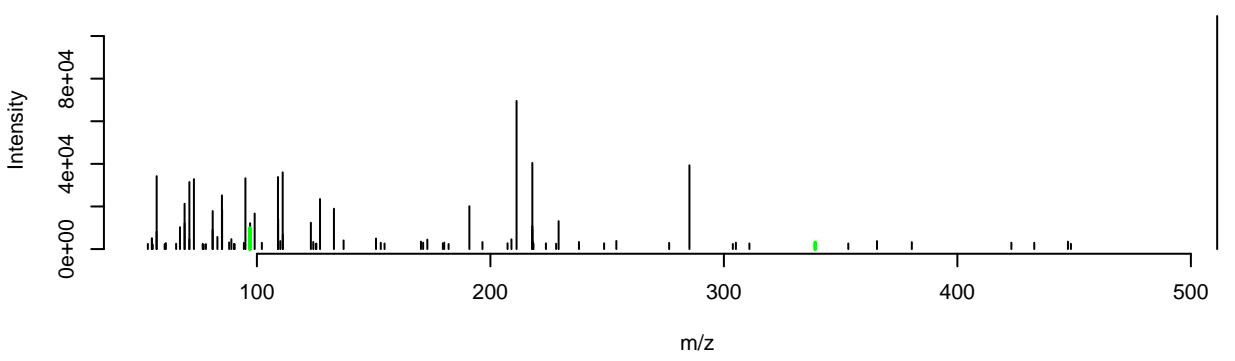
LC-ESIMS. EIC = 511.2567

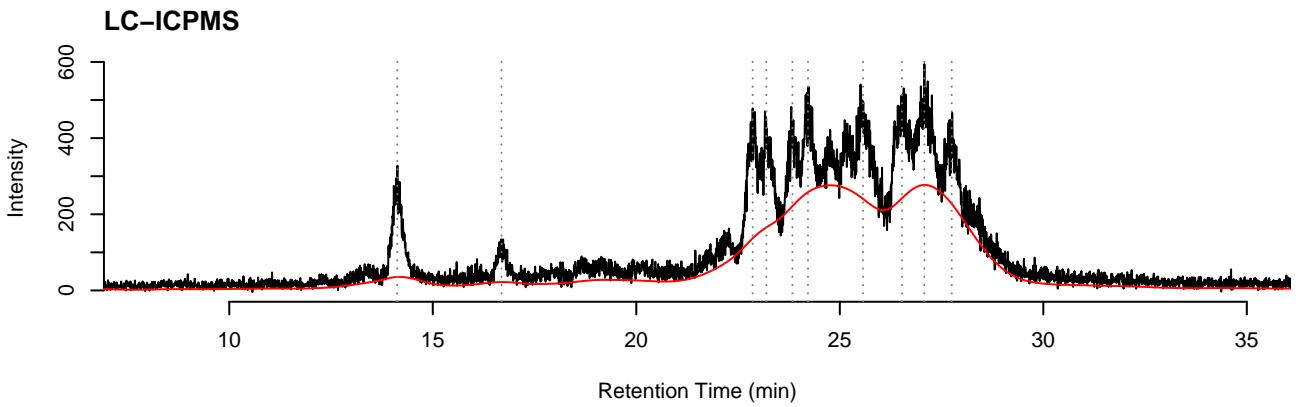


LC-ESIMS of ^{13}C . EIC = 511.2567

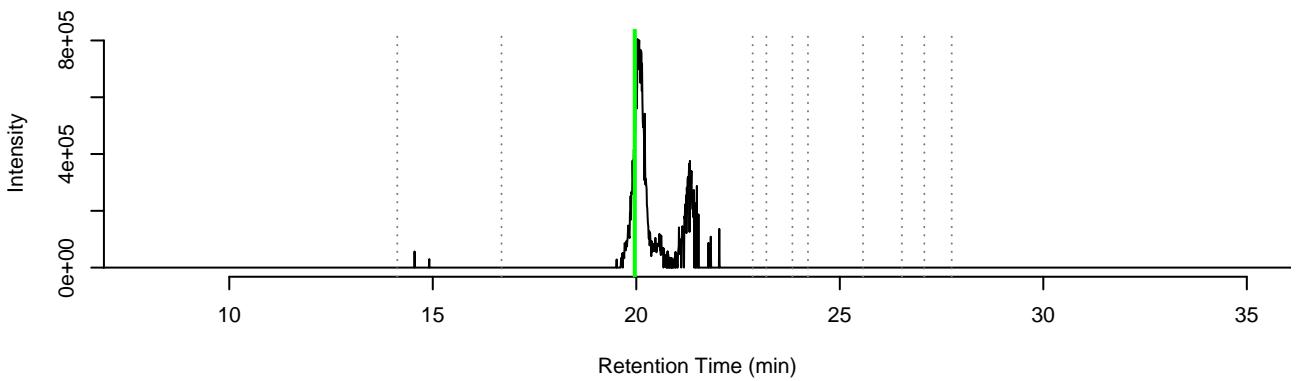


MS₂ spectra for mass 511.2567 at 1196.1 minutes

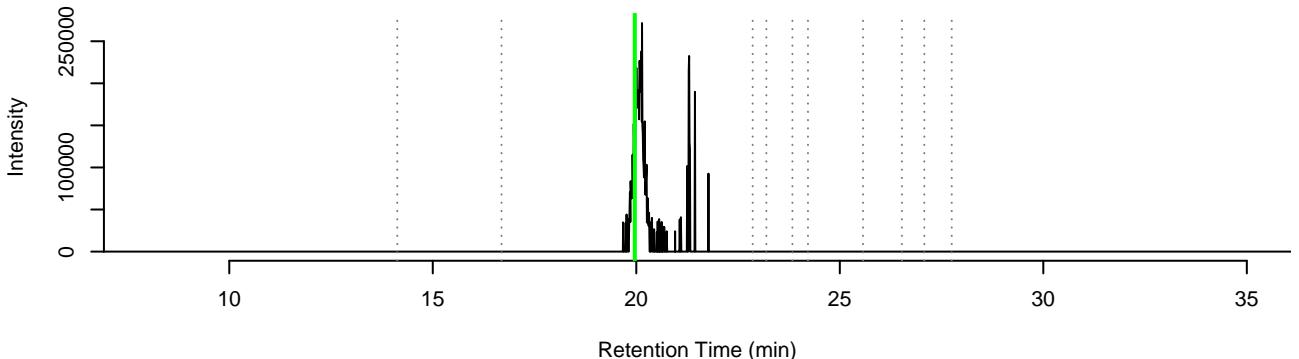




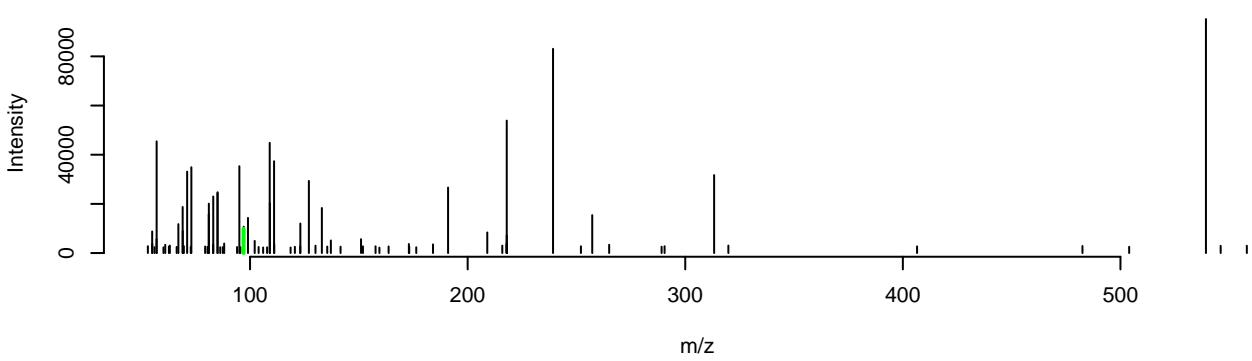
LC-ESIMS. EIC = 539.2879

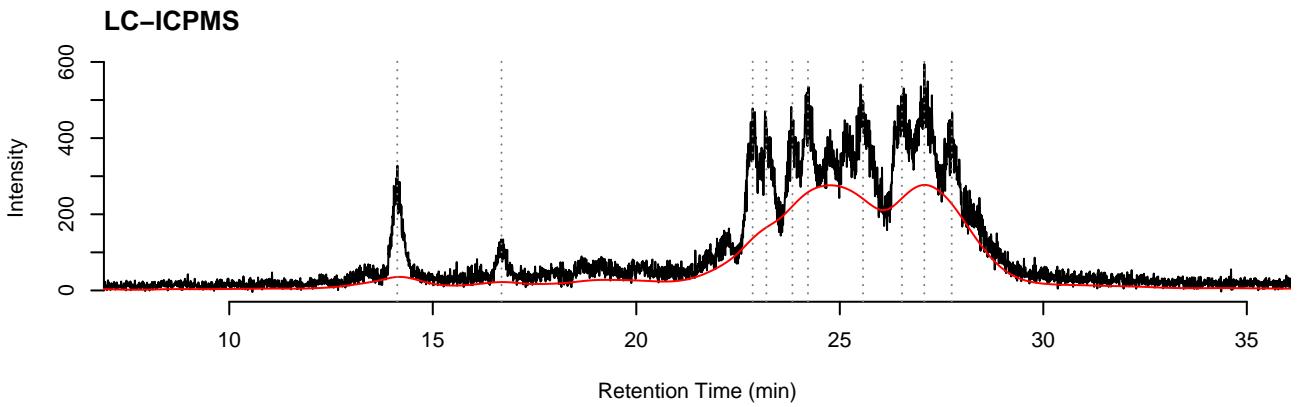


LC-ESIMS of ^{13}C . EIC = 539.2879

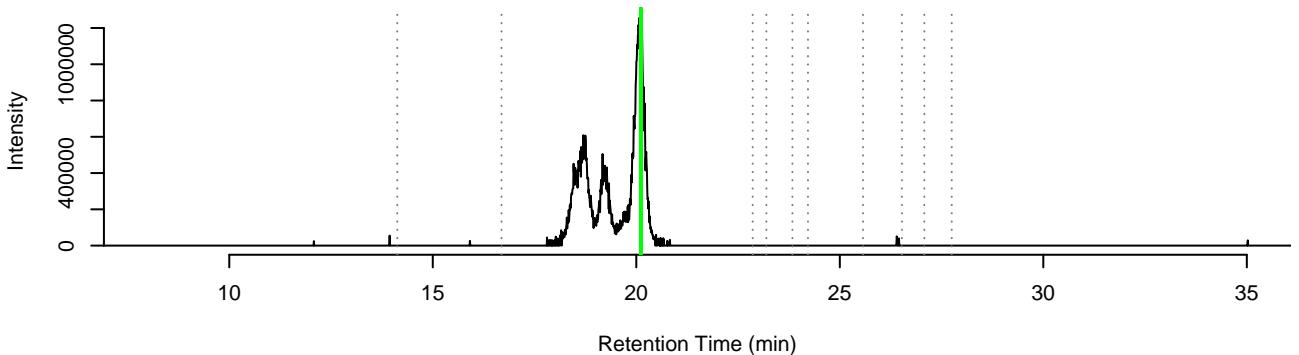


MS₂ spectra for mass 539.2879 at 1197.8 minutes

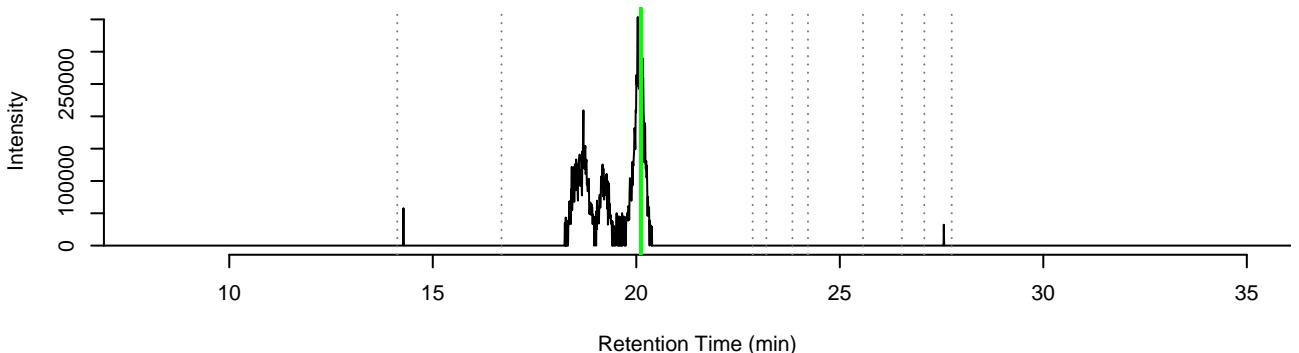




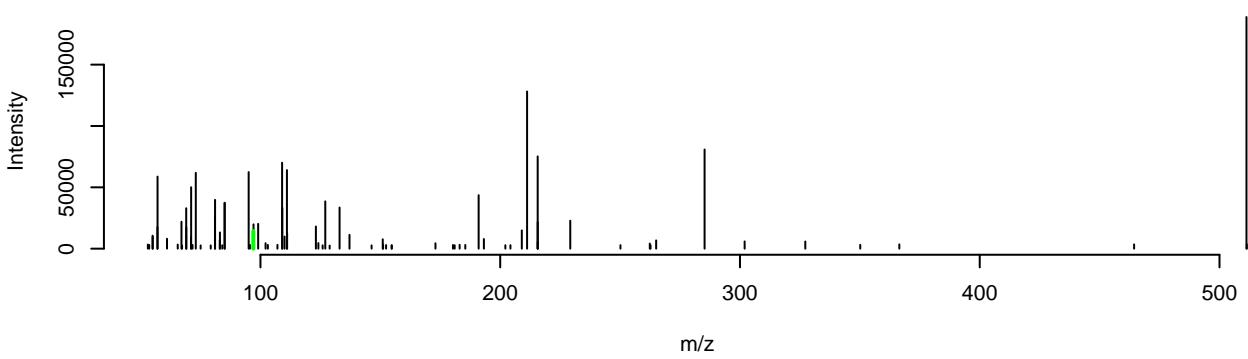
LC-ESIMS. EIC = 511.2567

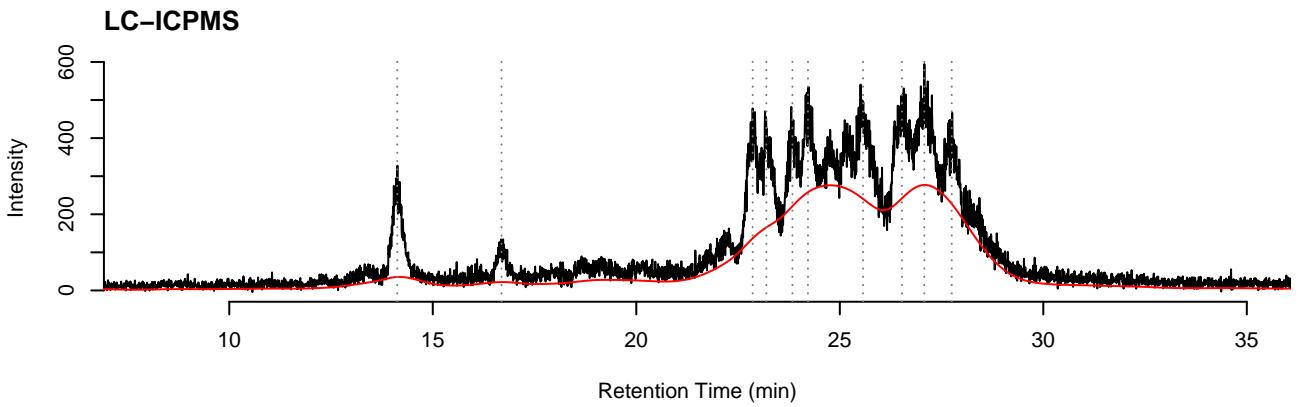


LC-ESIMS of ^{13}C . EIC = 511.2567

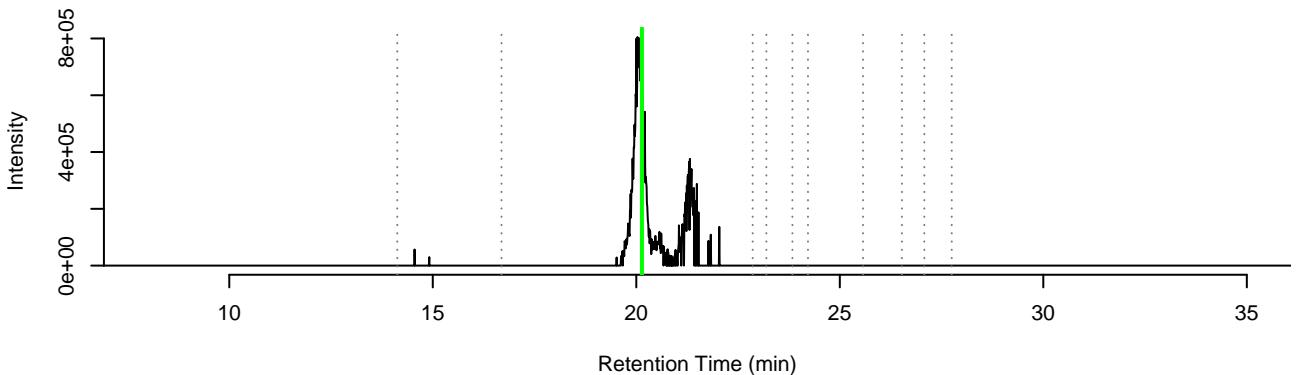


MS₂ spectra for mass 511.2567 at 1206.9 minutes

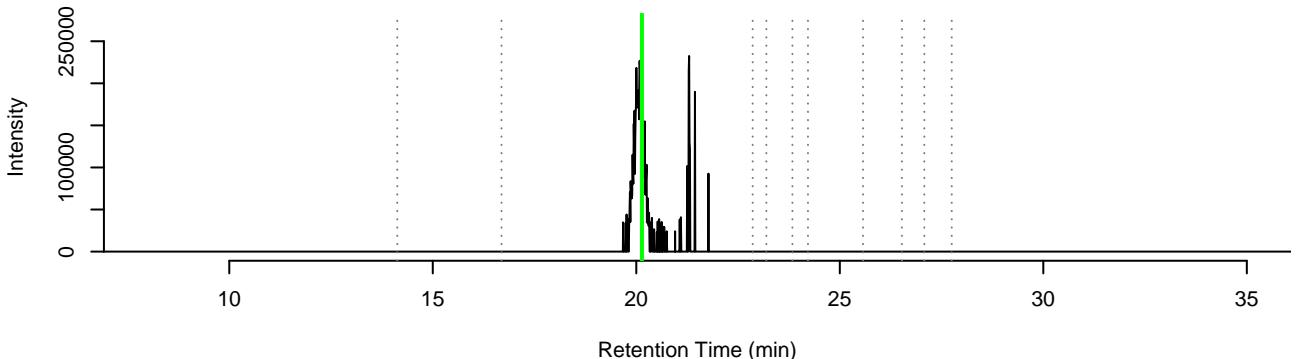




LC-ESIMS. EIC = 539.288



LC-ESIMS of ^{13}C . EIC = 539.288



MS2 spectra for mass 539.288 at 1208.3 minutes

