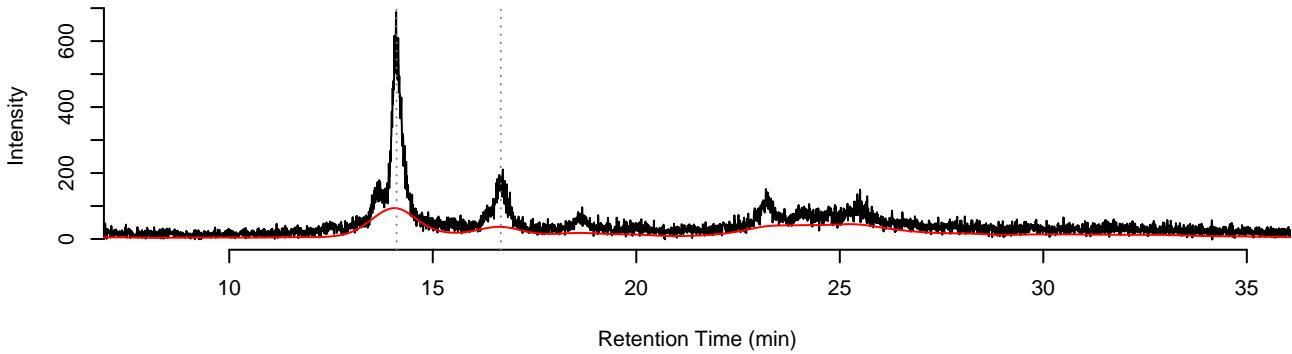
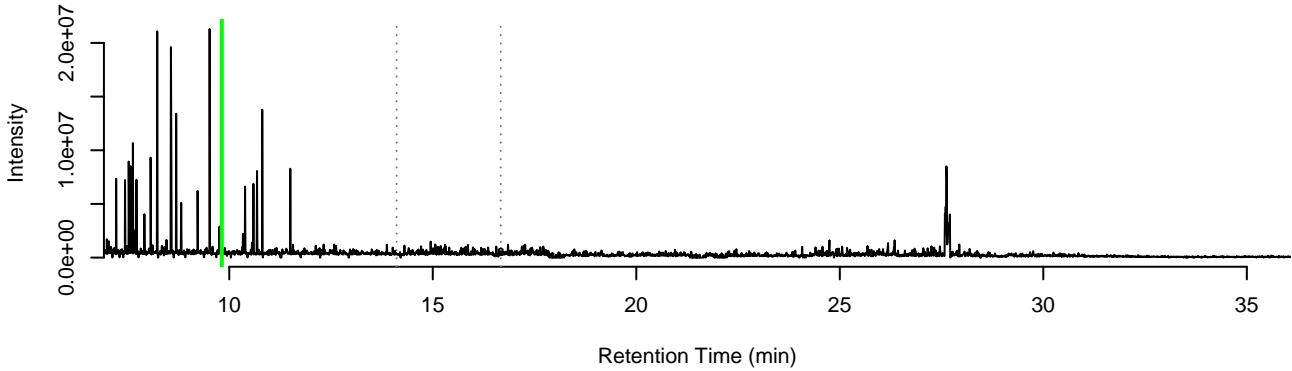


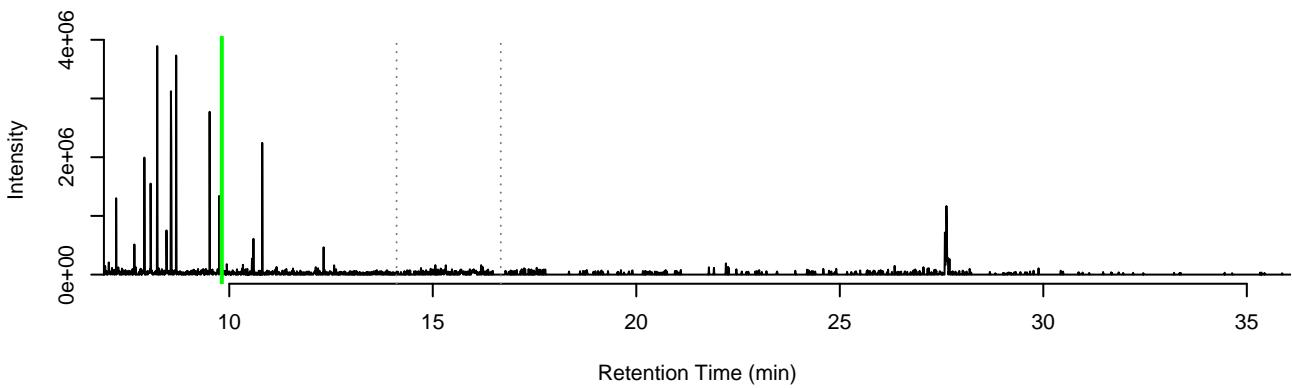
LC-ICPMS



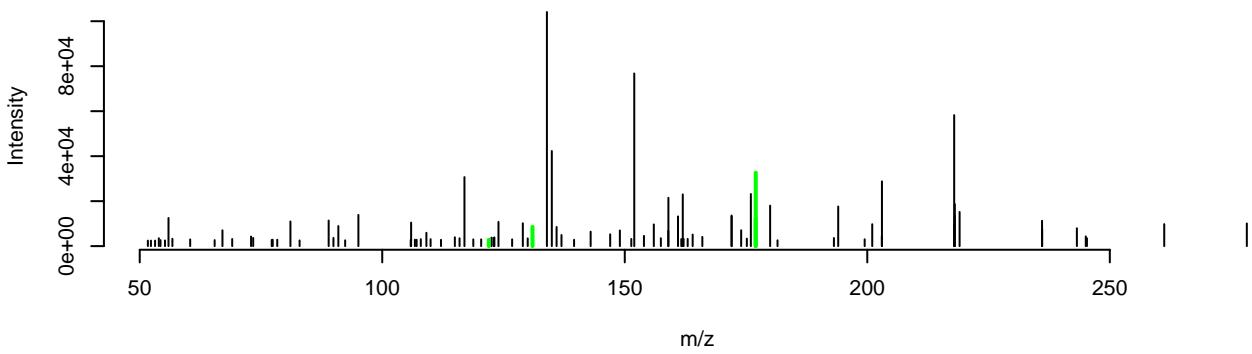
LC-ESIMS. EIC = 278.0812



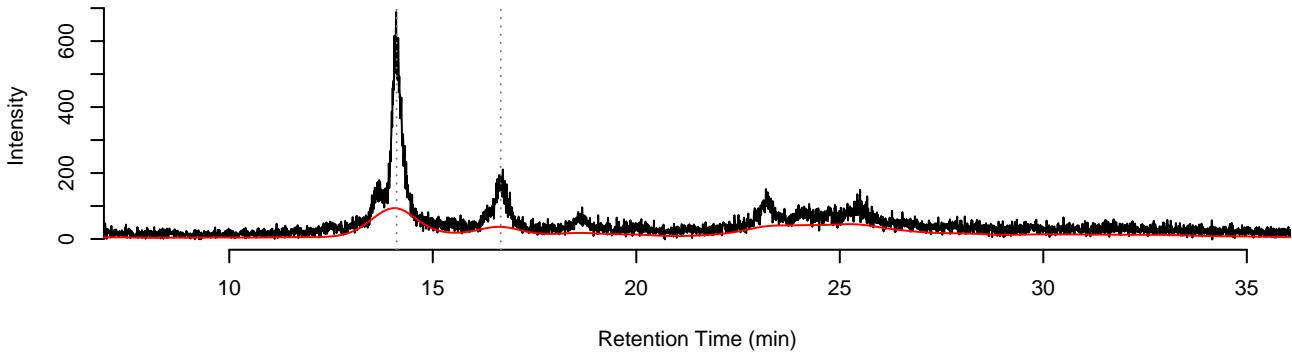
LC-ESIMS of ¹³C. EIC = 278.0812



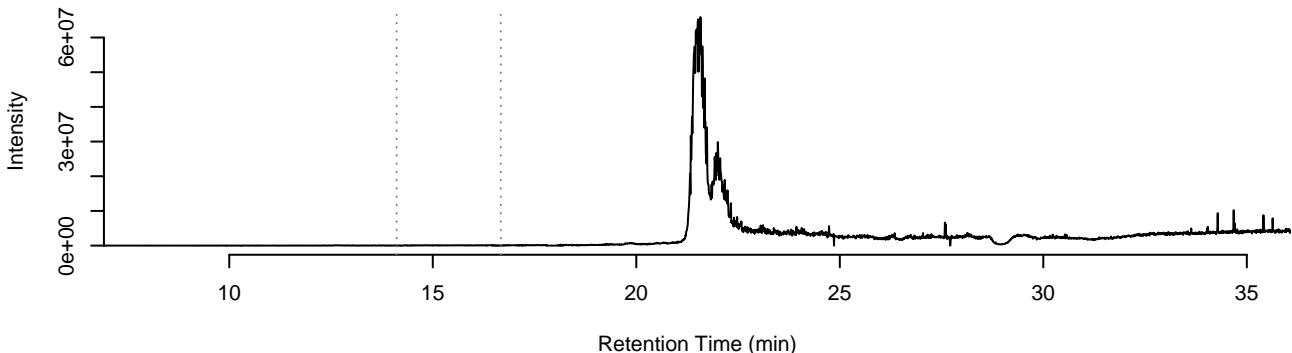
MS₂ spectra for mass 278.0812 at 589 minutes



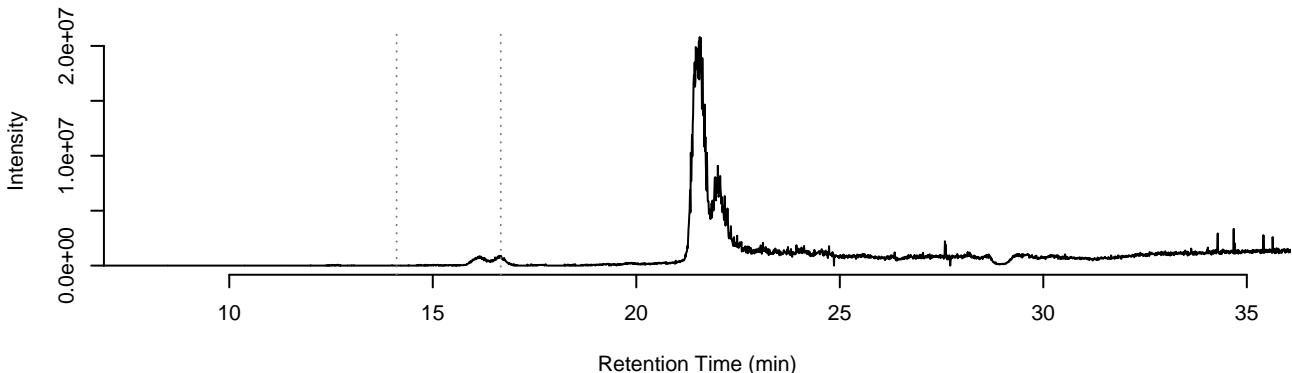
LC-ICPMS



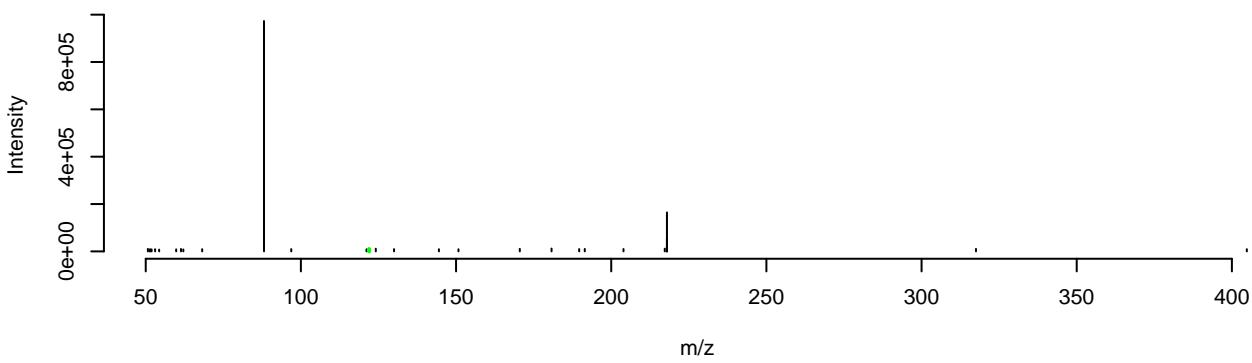
LC-ESIMS. EIC = 478.3891



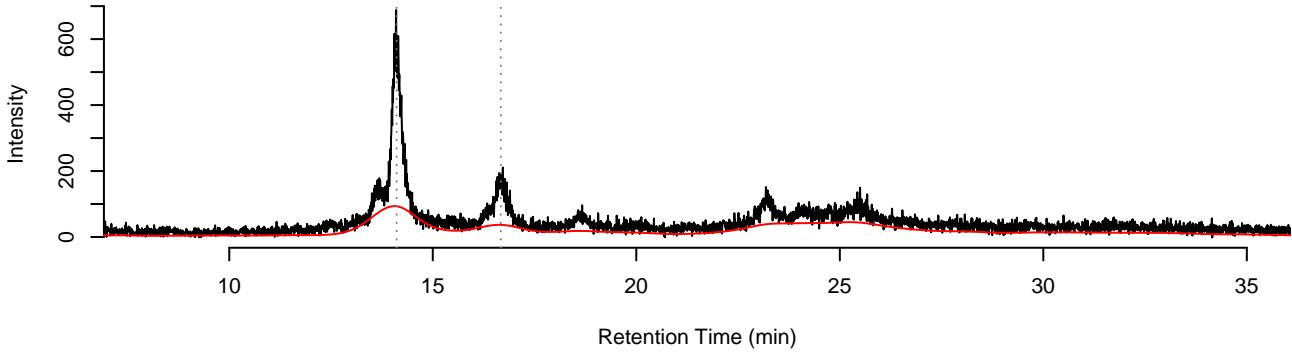
LC-ESIMS of ^{13}C . EIC = 478.3891



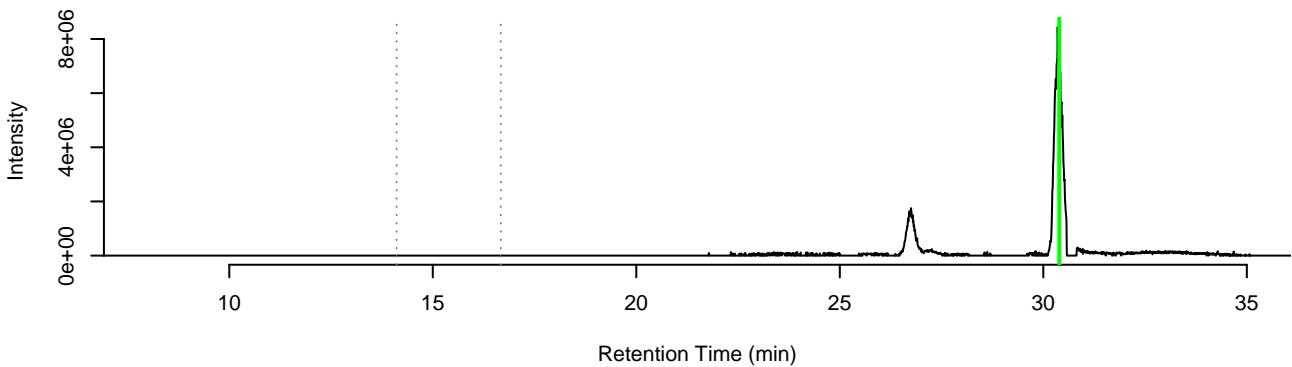
MS₂ spectra for mass 478.3891 at 2168.6 minutes



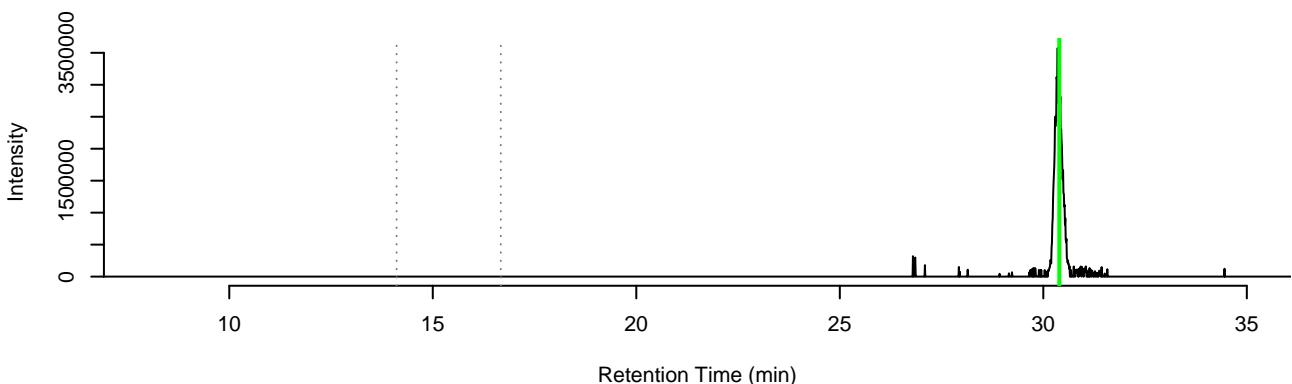
LC-ICPMS



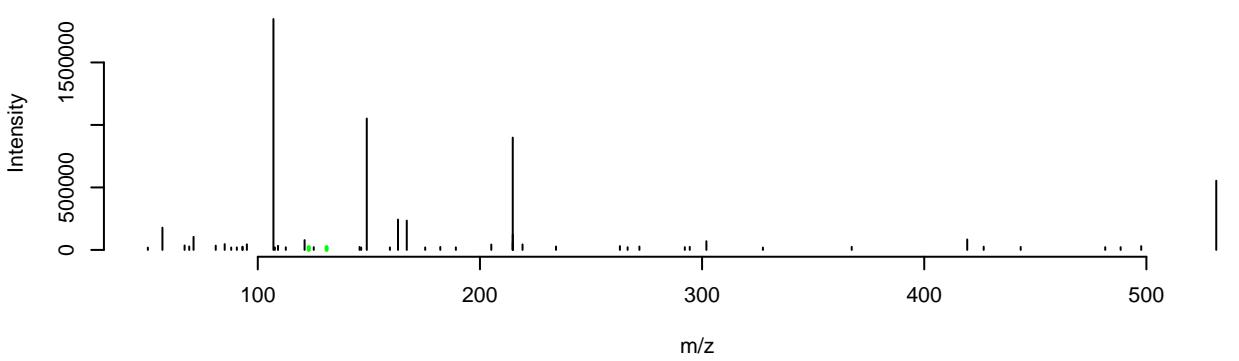
LC-ESIMS. EIC = 531.4773



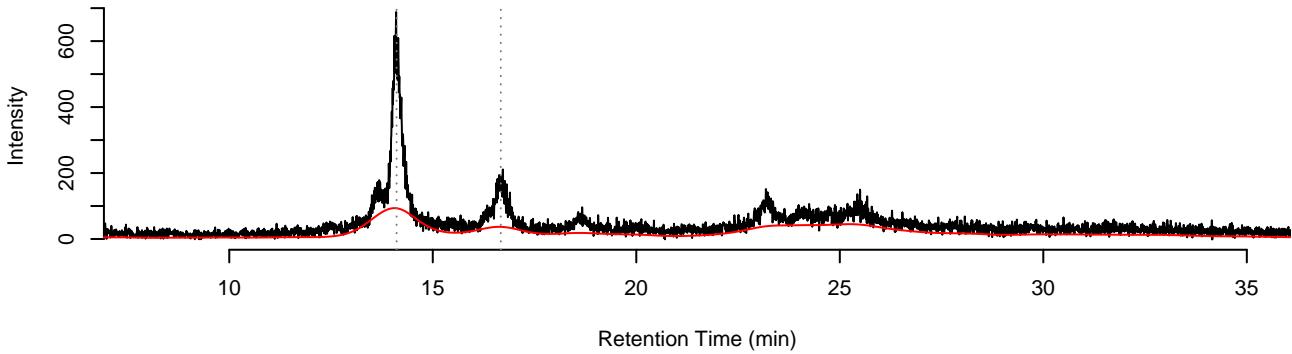
LC-ESIMS of ^{13}C . EIC = 531.4773



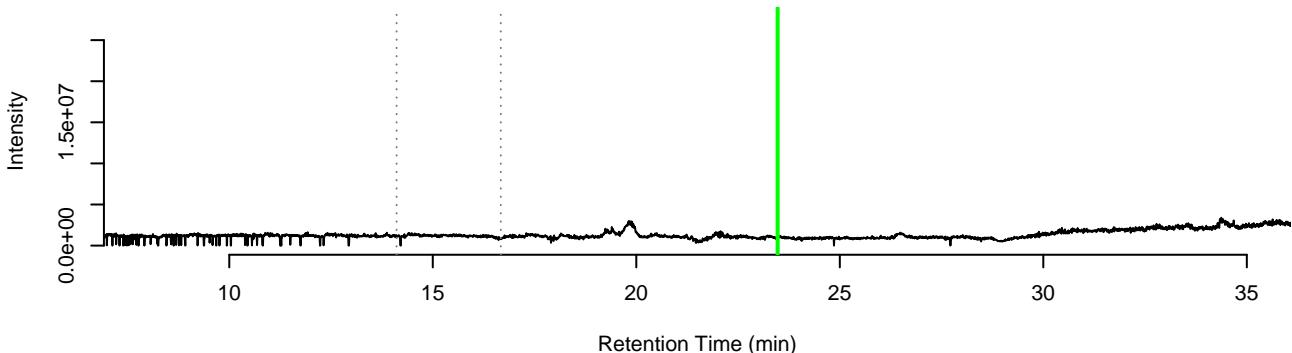
MS₂ spectra for mass 531.4773 at 1823.6 minutes



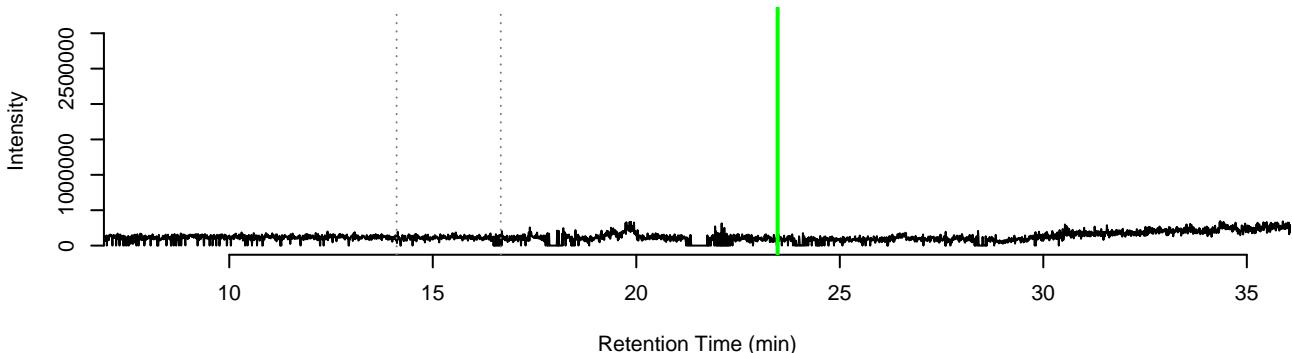
LC-ICPMS



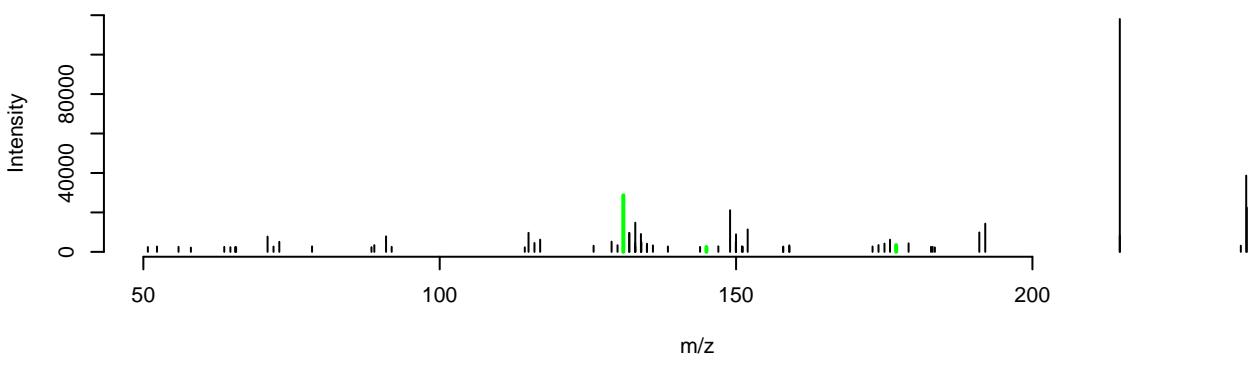
LC-ESIMS. EIC = 236.0718



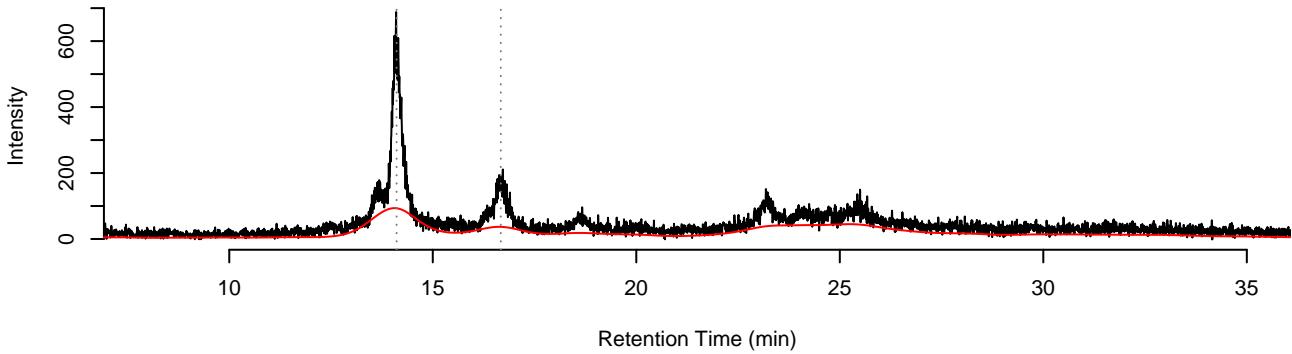
LC-ESIMS of ^{13}C . EIC = 236.0718



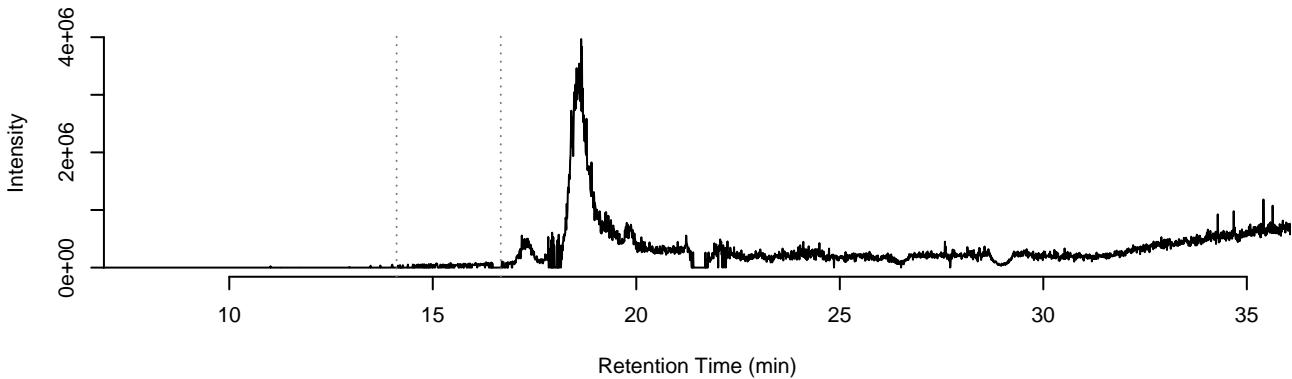
MS₂ spectra for mass 236.0718 at 1408.4 minutes



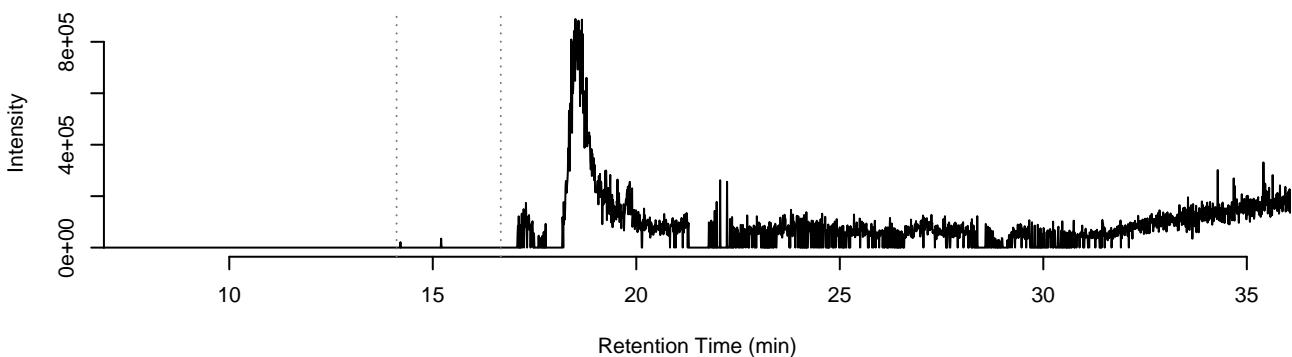
LC-ICPMS



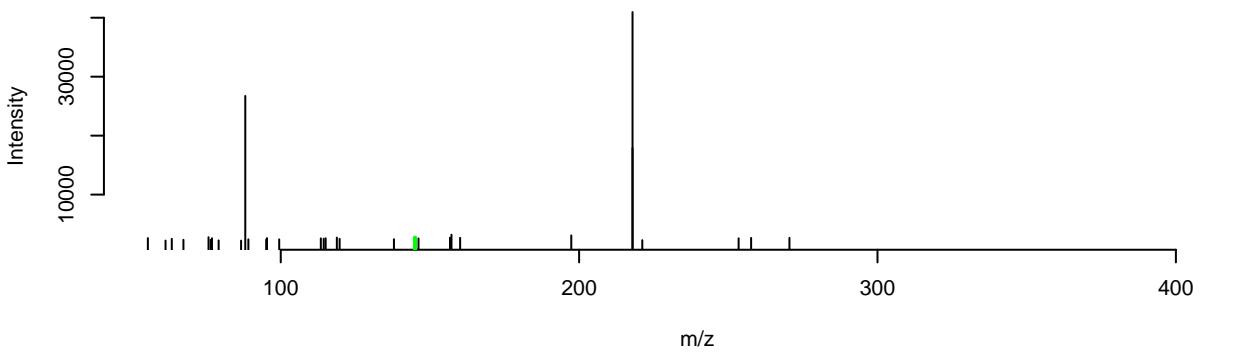
LC-ESIMS. EIC = 400.3786



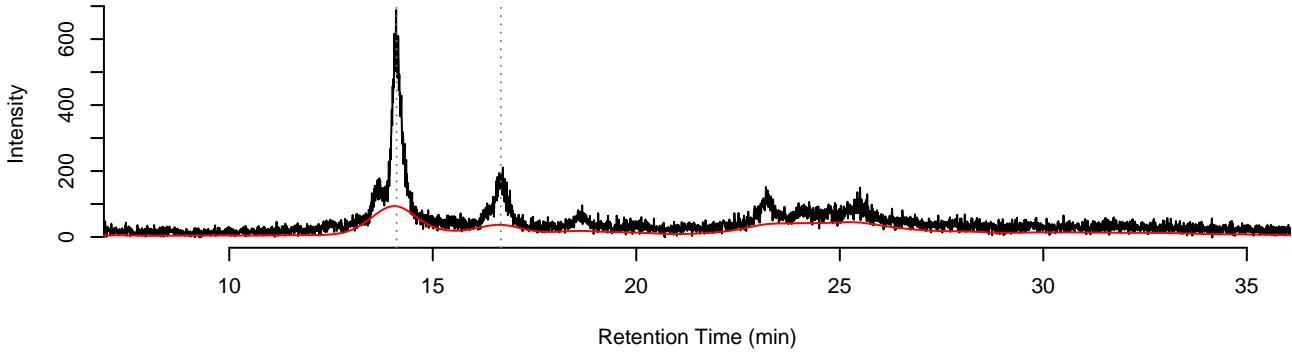
LC-ESIMS of ^{13}C . EIC = 400.3786



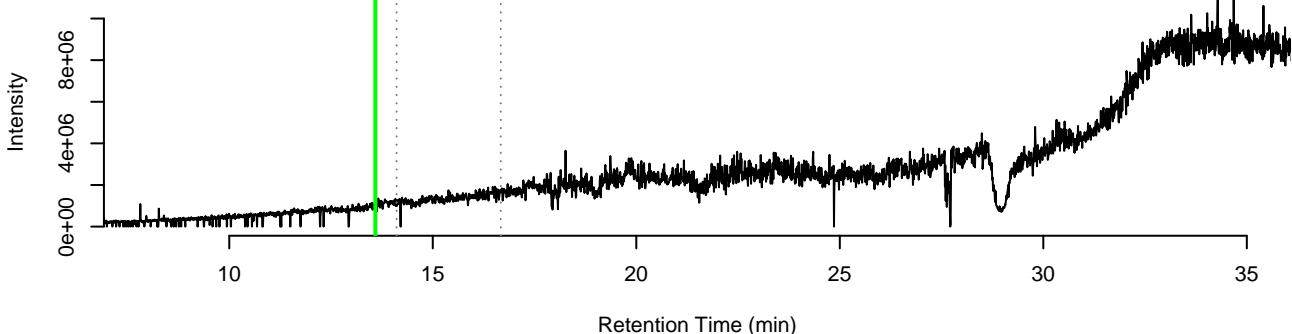
MS₂ spectra for mass 400.3786 at 2788.2 minutes



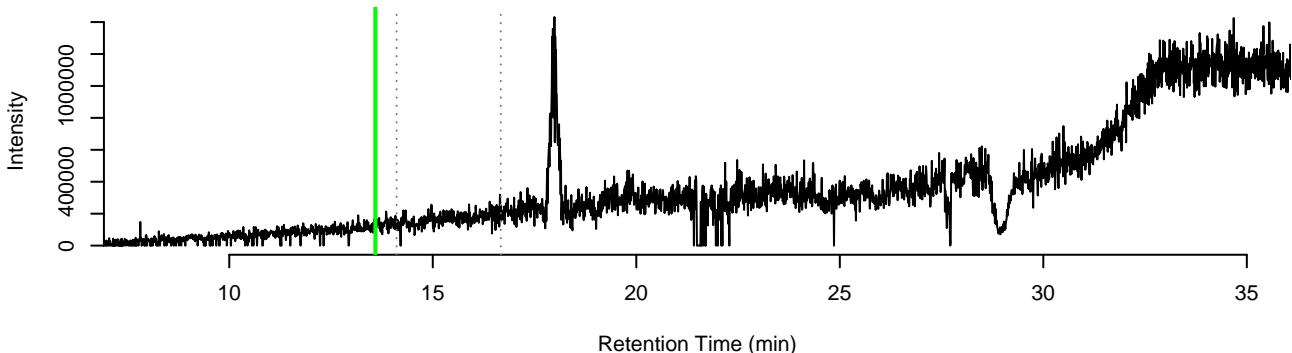
LC-ICPMS



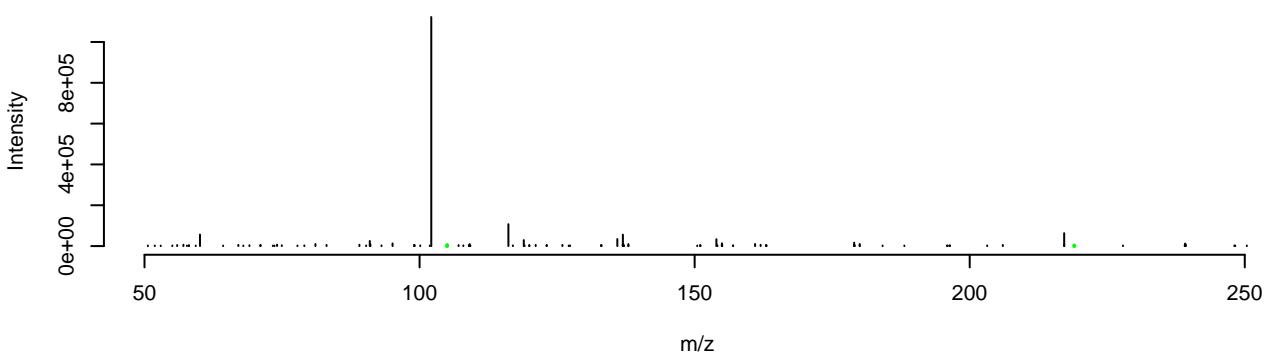
LC-ESIMS. EIC = 239.2246



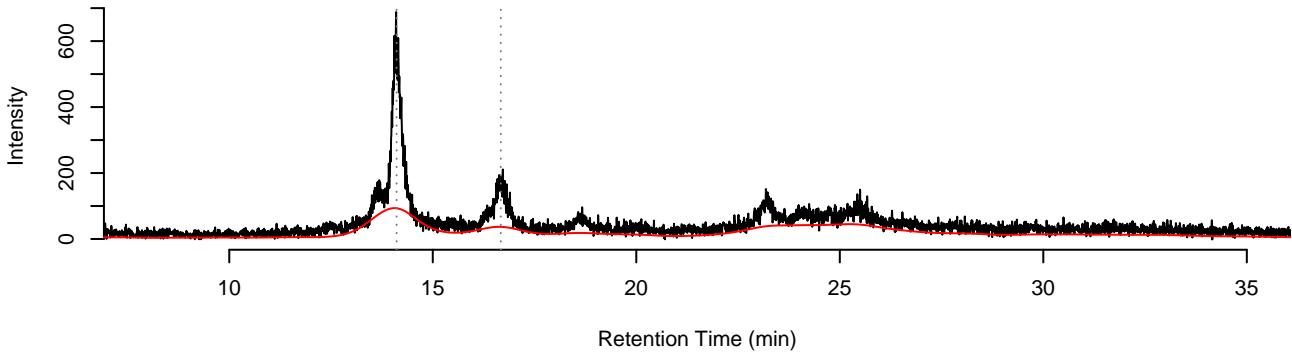
LC-ESIMS of ¹³C. EIC = 239.2246



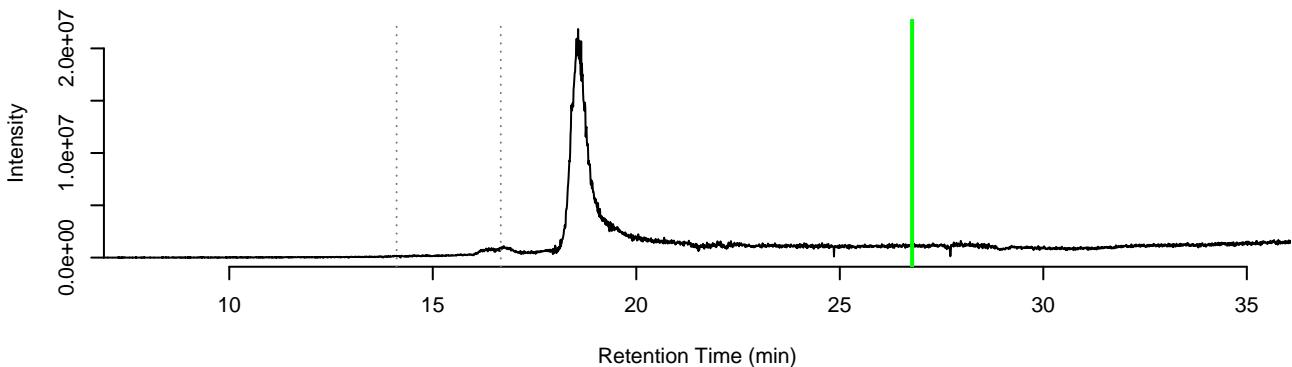
MS2 spectra for mass 239.2246 at 815.4 minutes



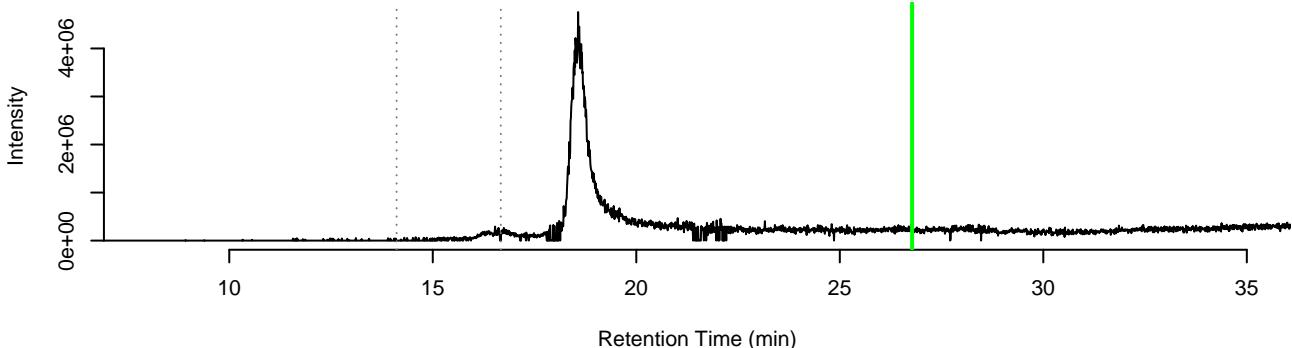
LC-ICPMS



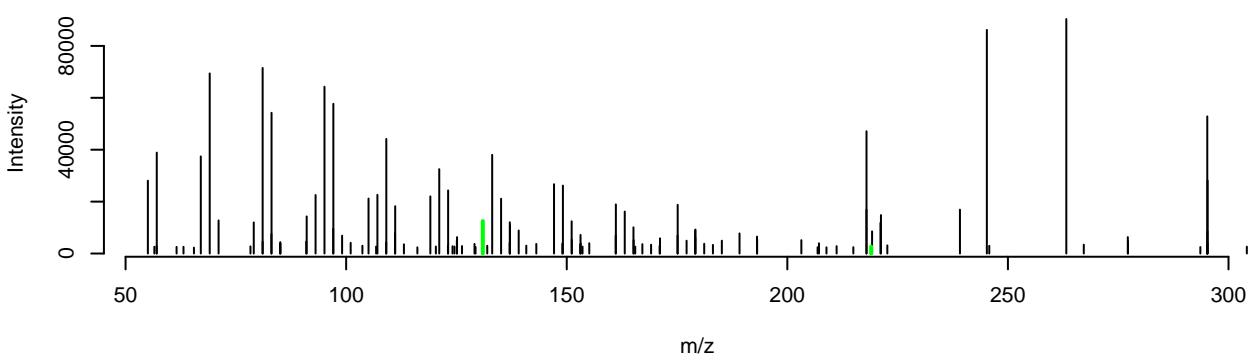
LC-ESIMS. EIC = 295.2633



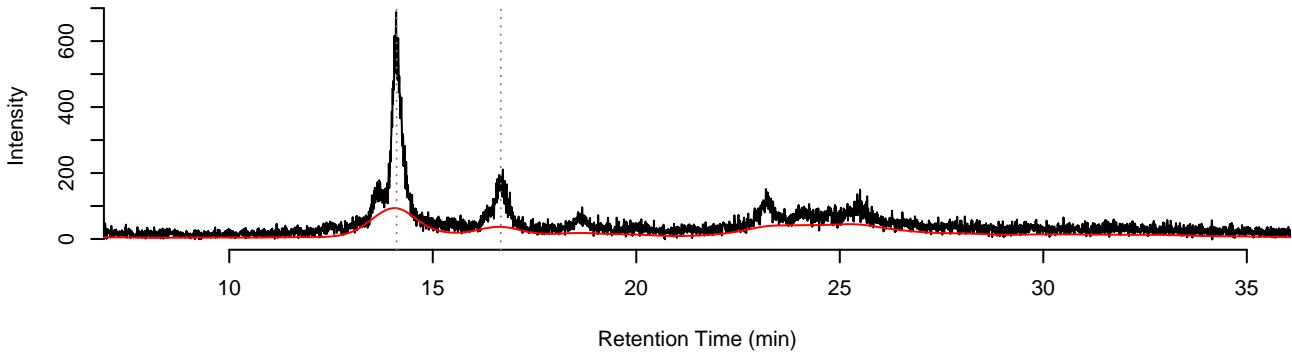
LC-ESIMS of ^{13}C . EIC = 295.2633



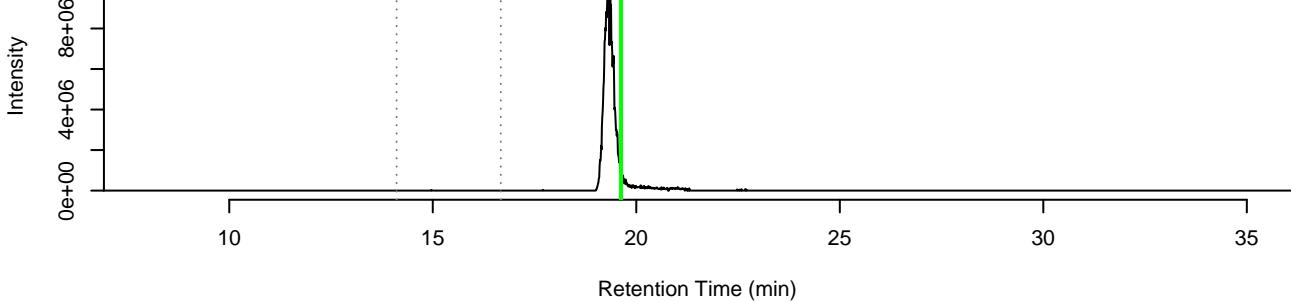
MS2 spectra for mass 295.2633 at 1606.6 minutes



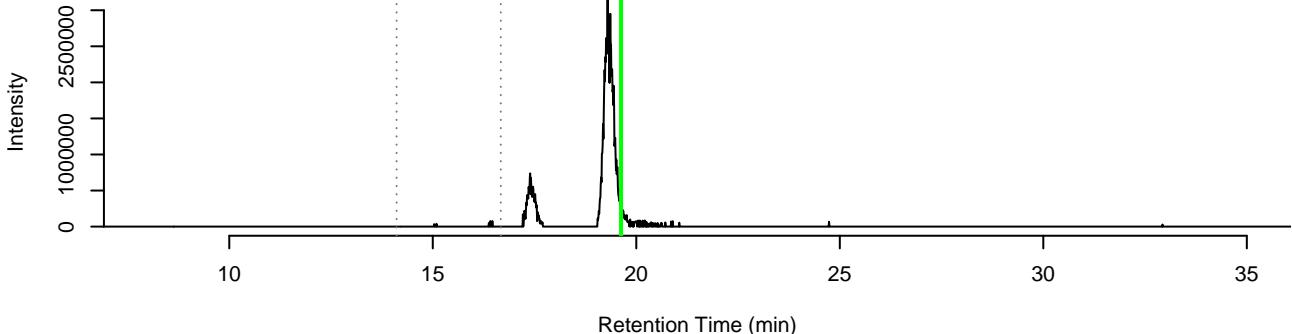
LC-ICPMS



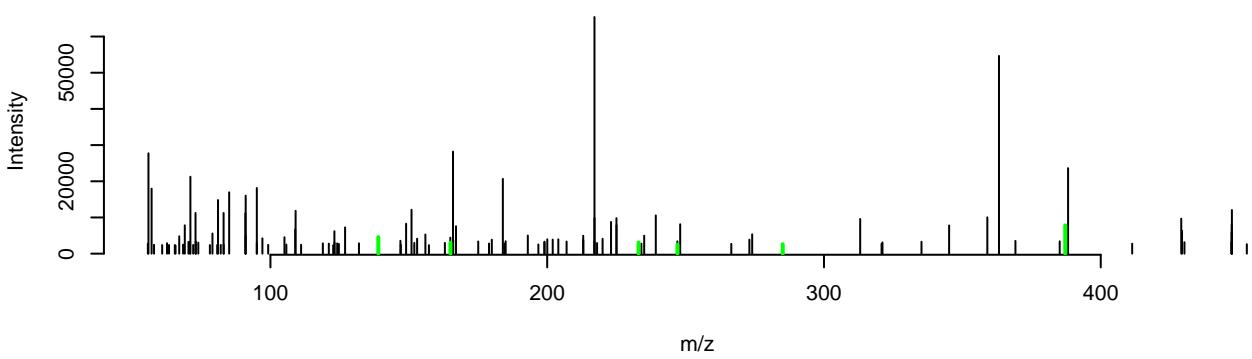
LC-ESIMS. EIC = 447.2482



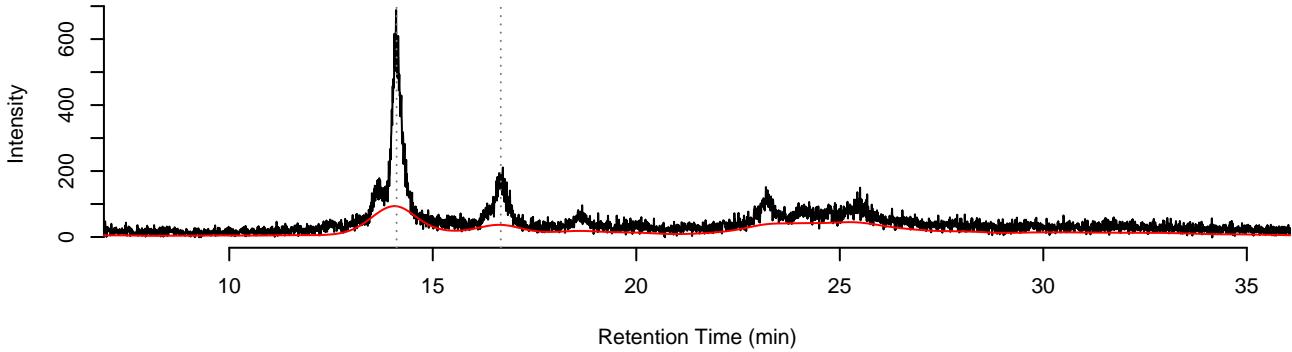
LC-ESIMS of ^{13}C . EIC = 447.2482



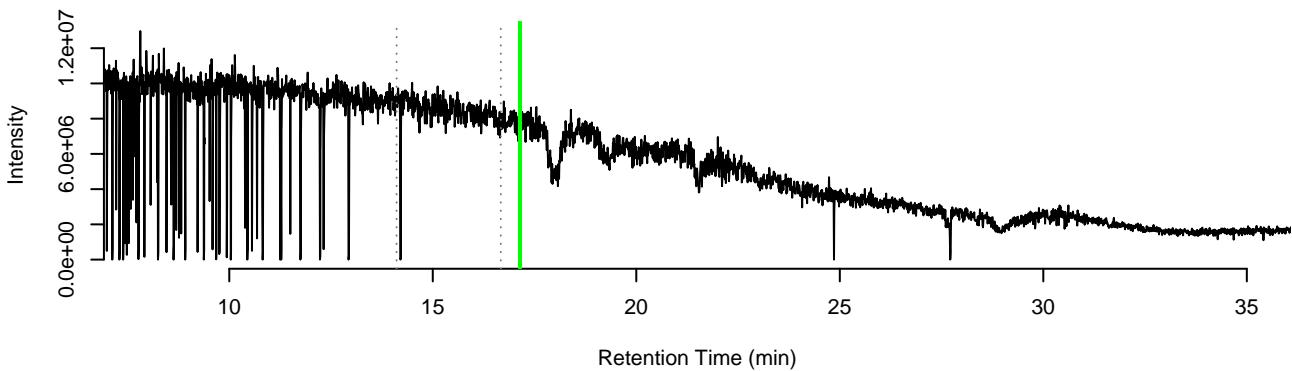
MS₂ spectra for mass 447.2482 at 1177.6 minutes



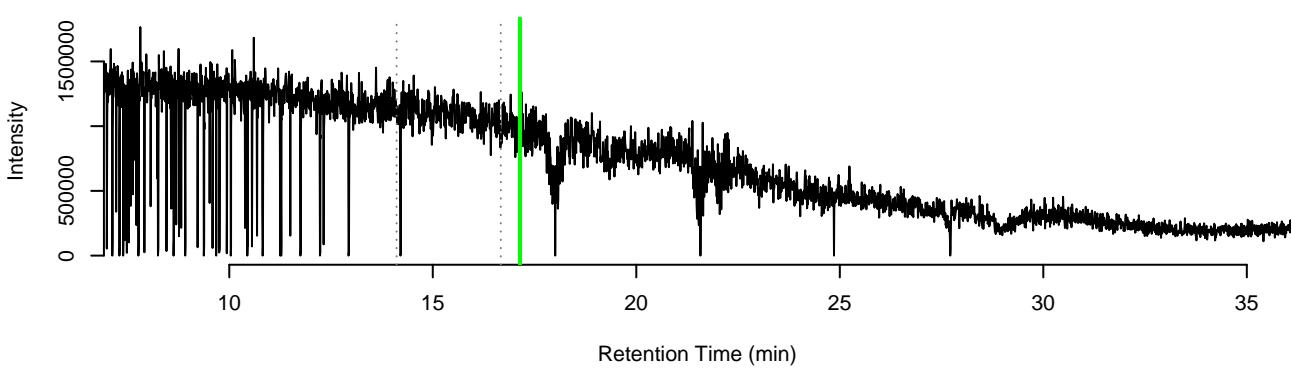
LC-ICPMS



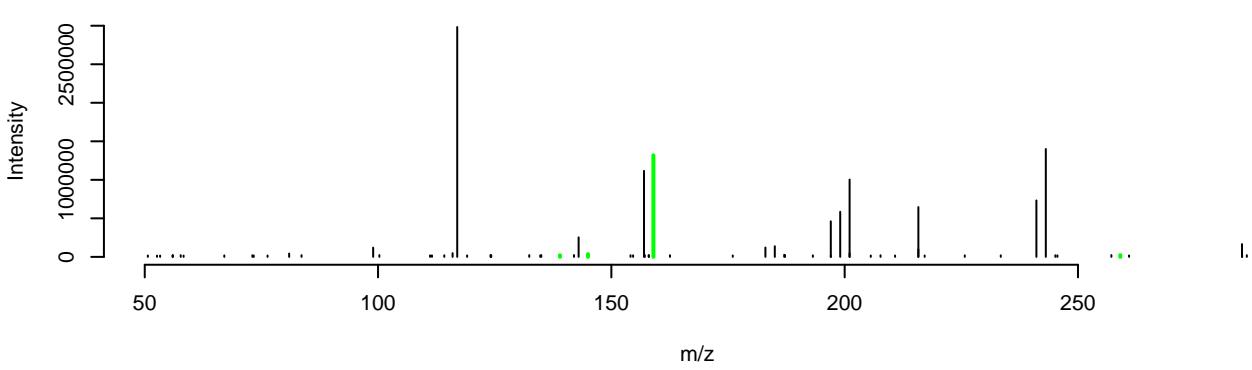
LC-ESIMS. EIC = 285.1536



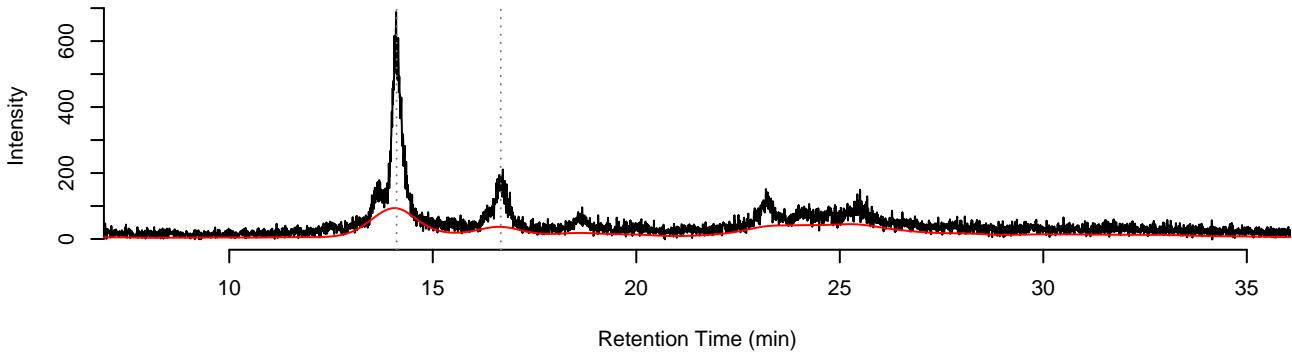
LC-ESIMS of ¹³C. EIC = 285.1536



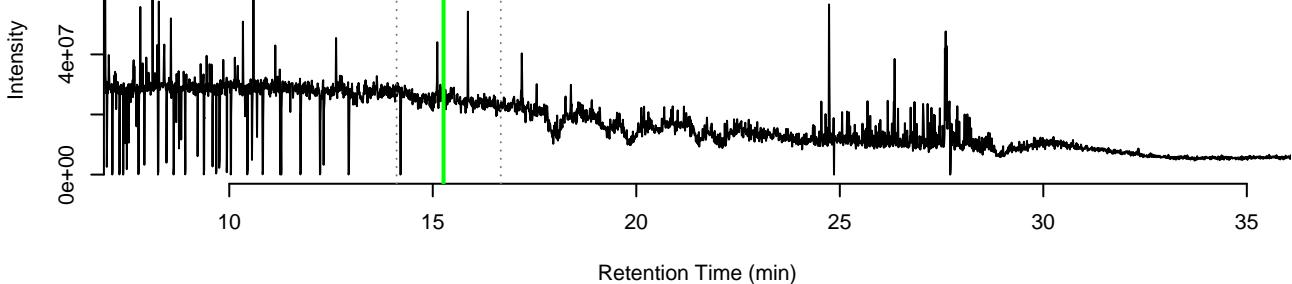
MS₂ spectra for mass 285.1536 at 1028.5 minutes



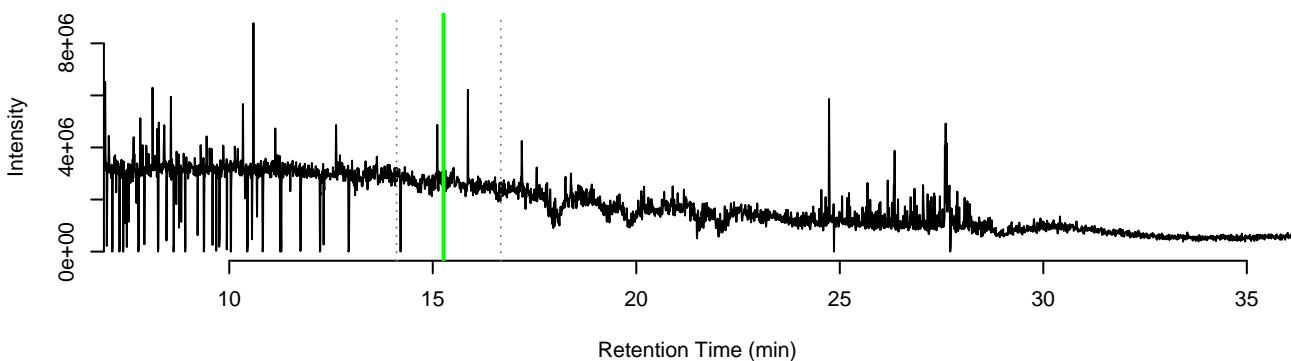
LC-ICPMS



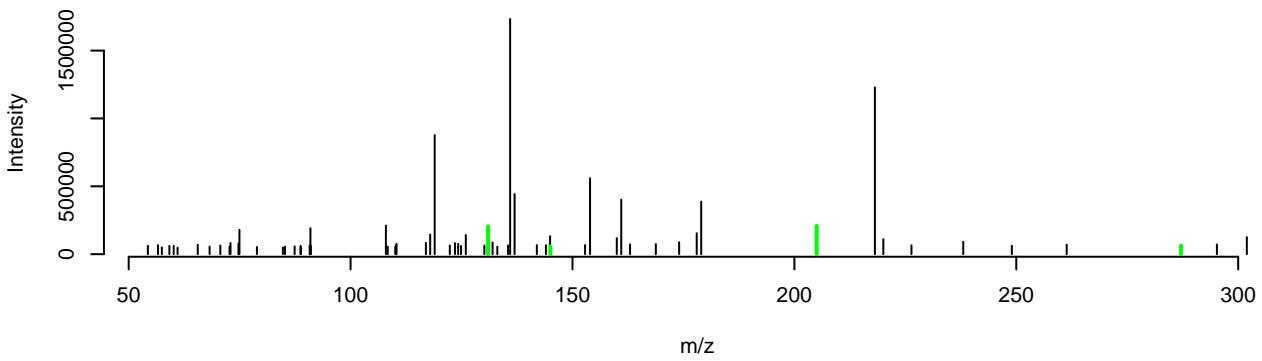
LC-ESIMS. EIC = 280.0965



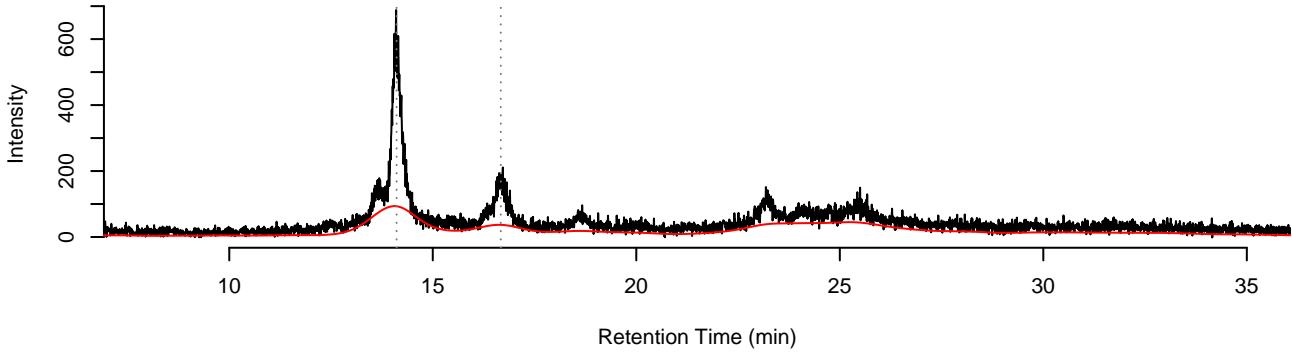
LC-ESIMS of ¹³C. EIC = 280.0965



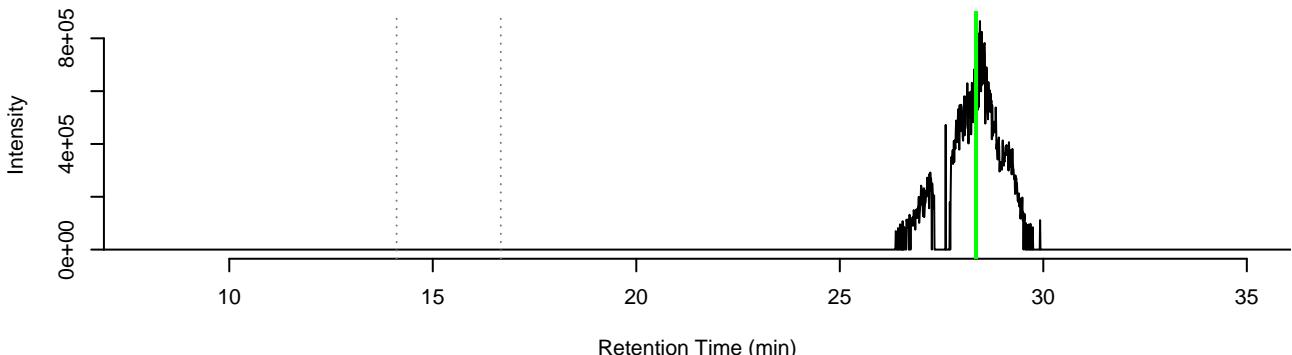
MS2 spectra for mass 280.0965 at 915.9 minutes



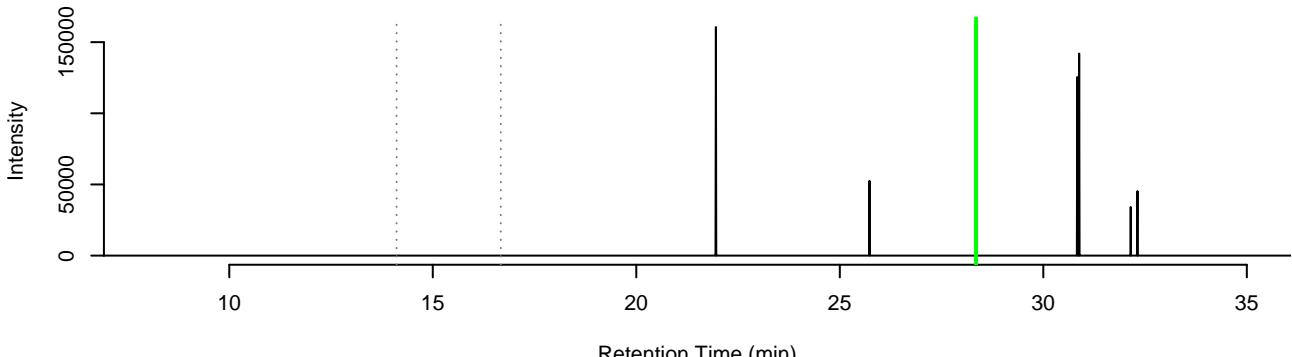
LC-ICPMS



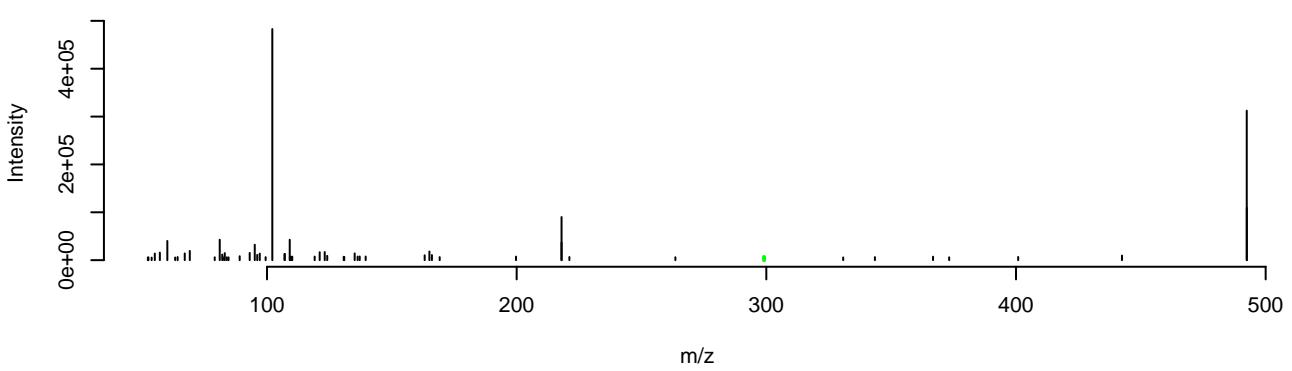
LC-ESIMS. EIC = 492.4312



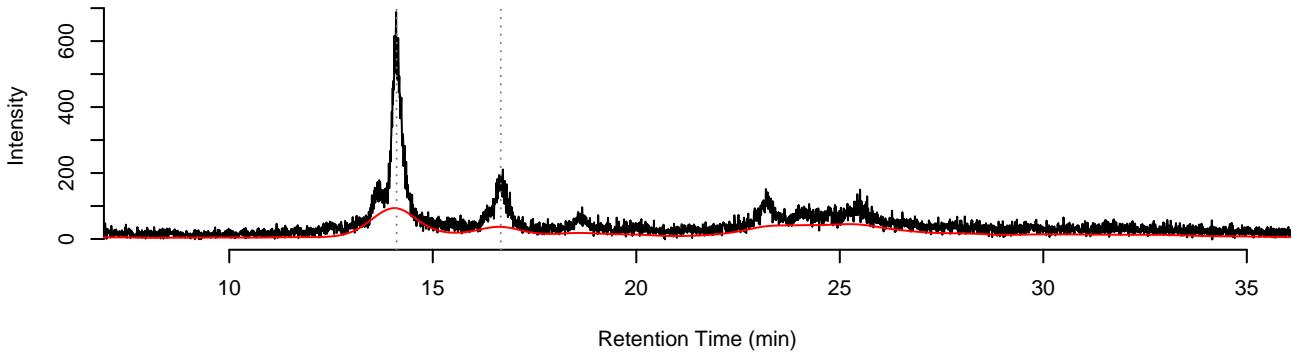
LC-ESIMS of ¹³C. EIC = 492.4312



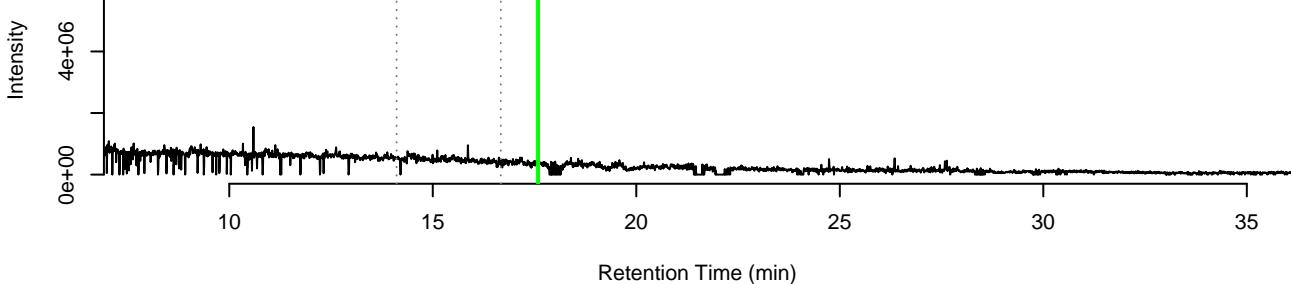
MS₂ spectra for mass 492.4312 at 1700.8 minutes



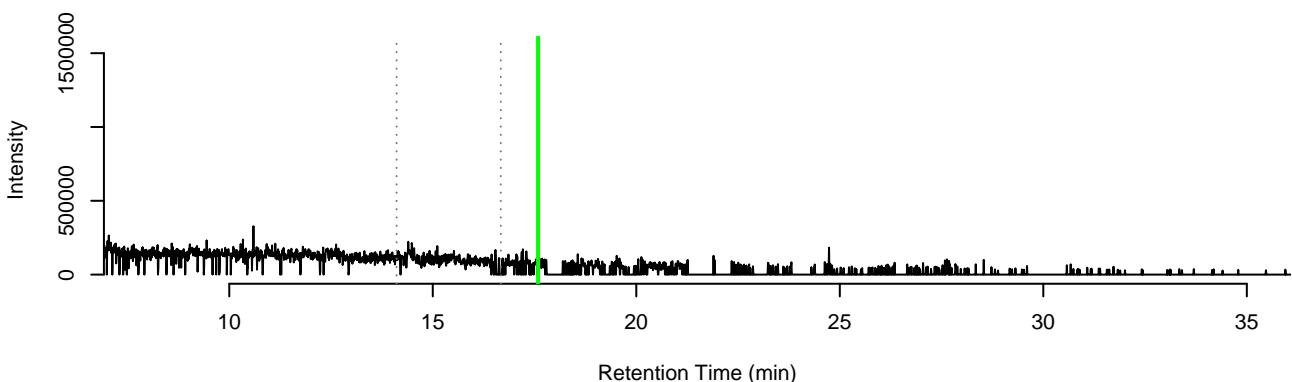
LC-ICPMS



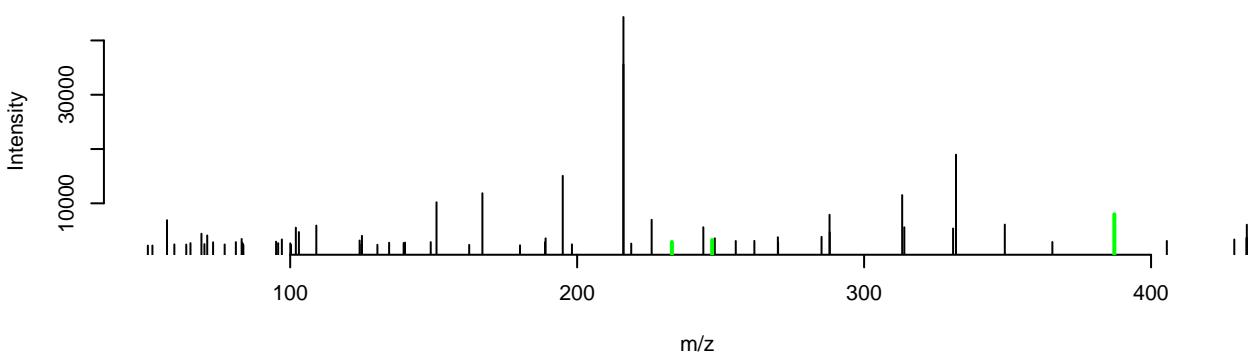
LC-ESIMS. EIC = 433.1215



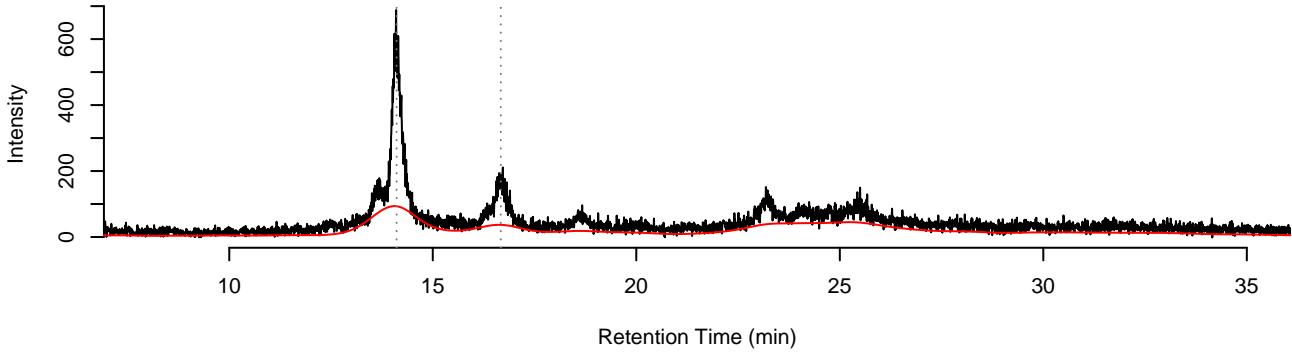
LC-ESIMS of ¹³C. EIC = 433.1215



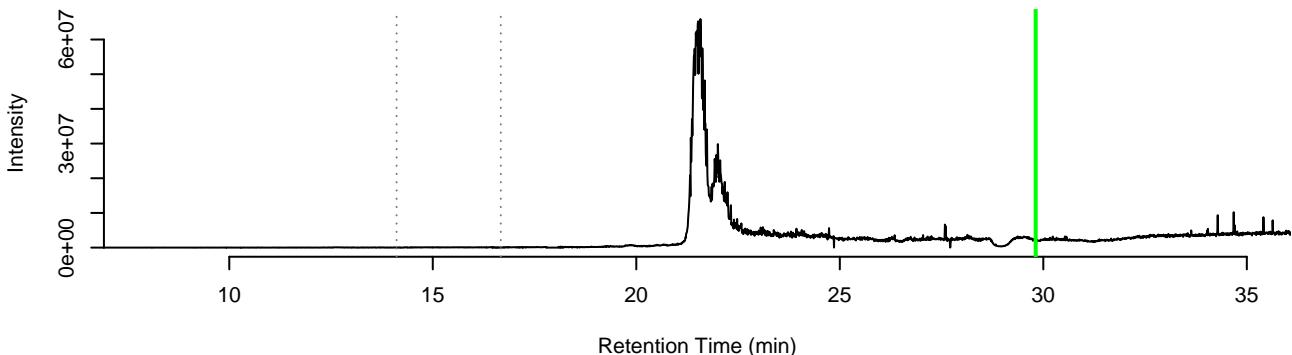
MS₂ spectra for mass 433.1215 at 1055.2 minutes



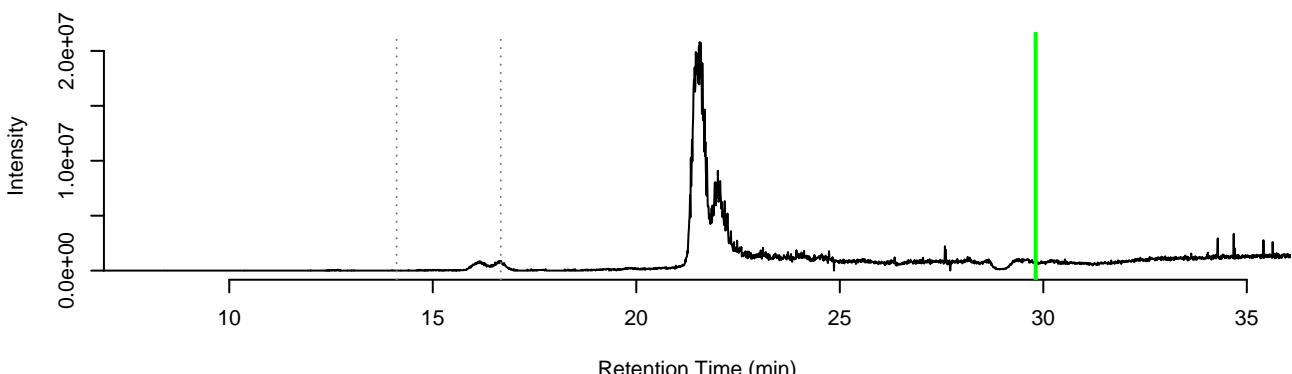
LC-ICPMS



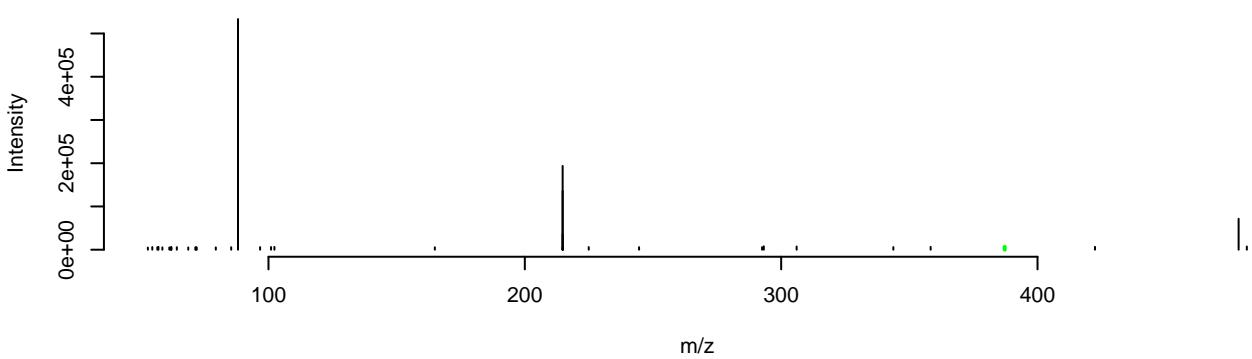
LC-ESIMS. EIC = 478.3888



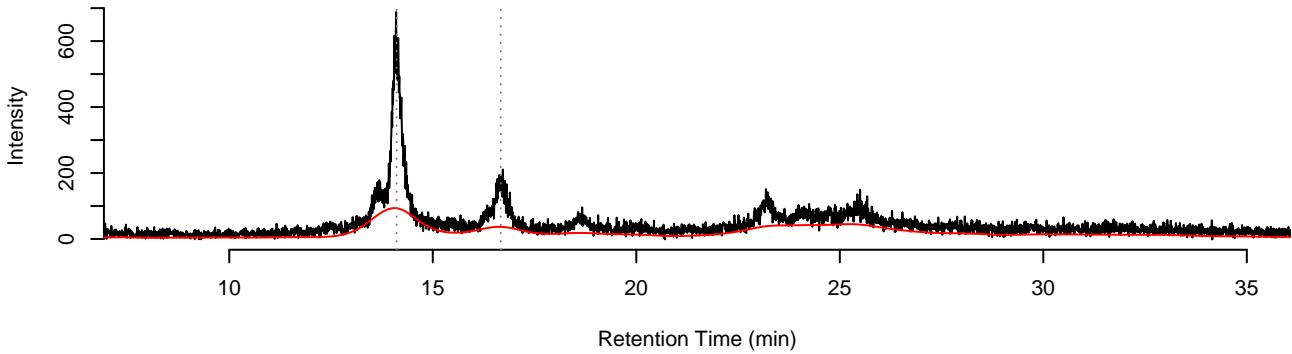
LC-ESIMS of ^{13}C . EIC = 478.3888



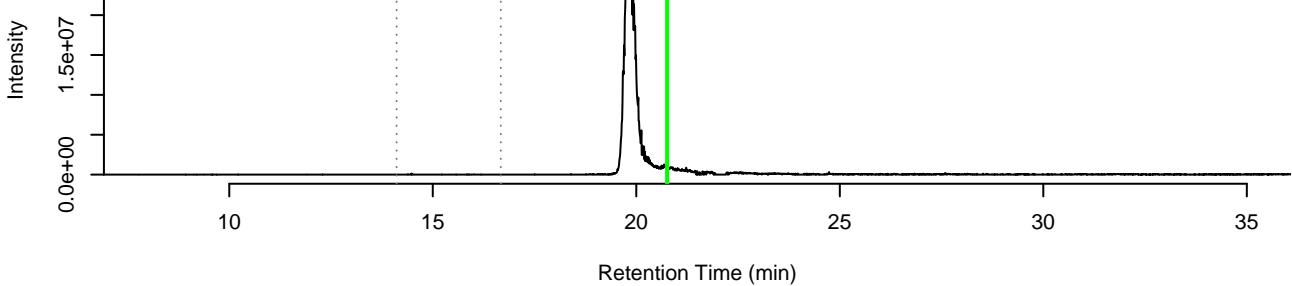
MS₂ spectra for mass 478.3888 at 1788.7 minutes



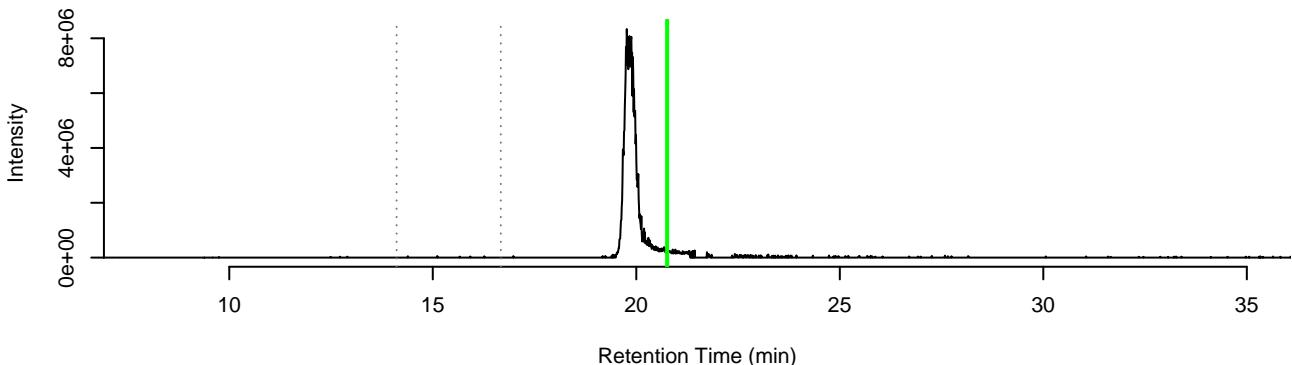
LC-ICPMS



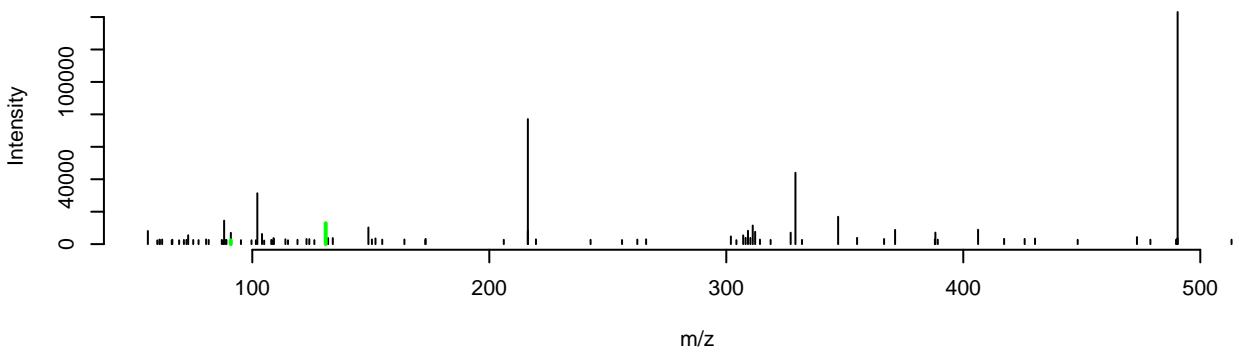
LC-ESIMS. EIC = 490.3319



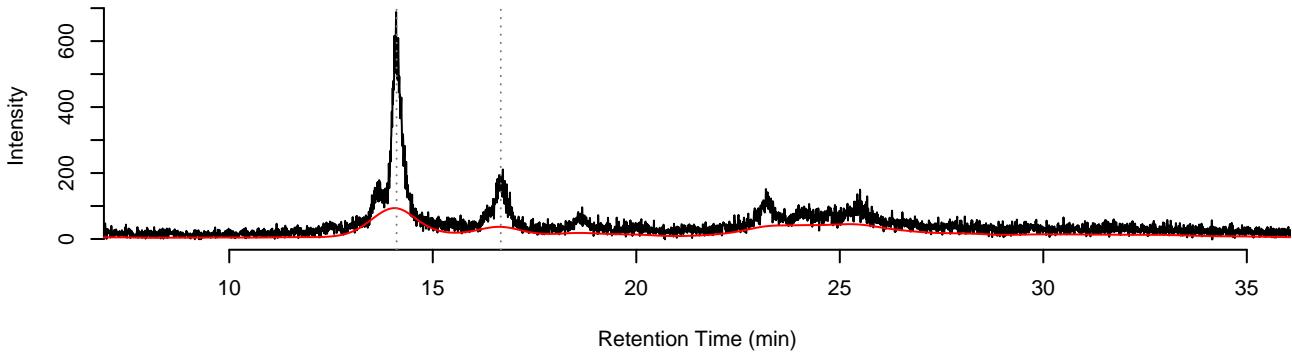
LC-ESIMS of ¹³C. EIC = 490.3319



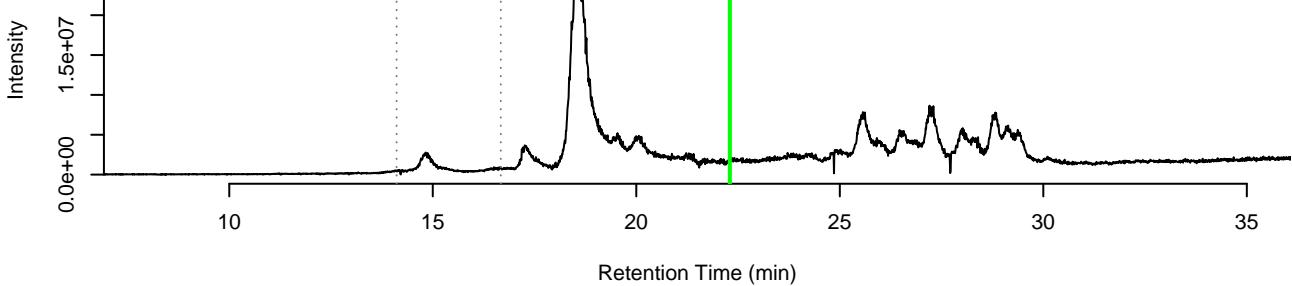
MS₂ spectra for mass 490.3319 at 1245.4 minutes



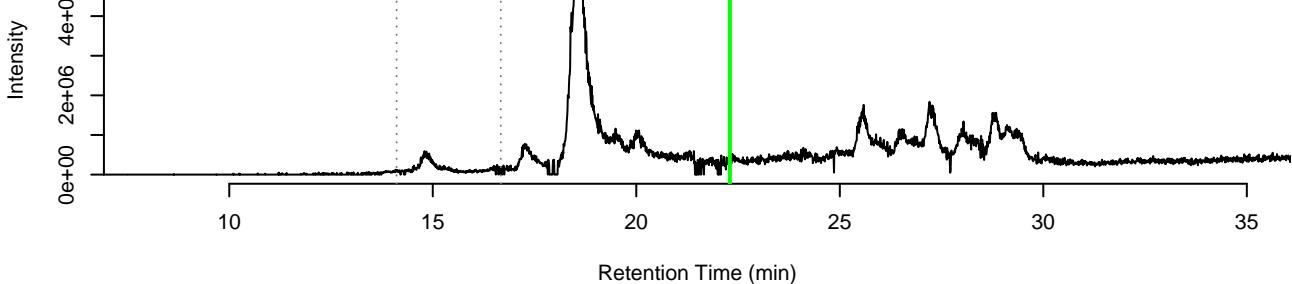
LC-ICPMS



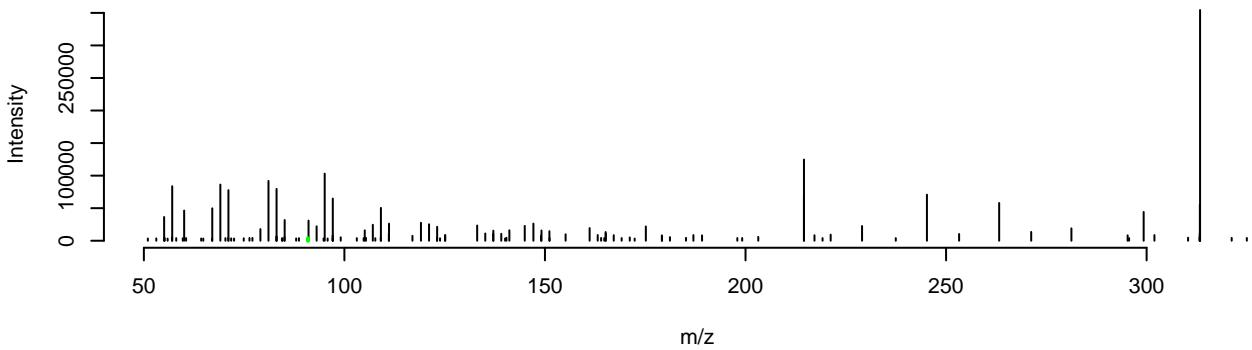
LC-ESIMS. EIC = 313.274



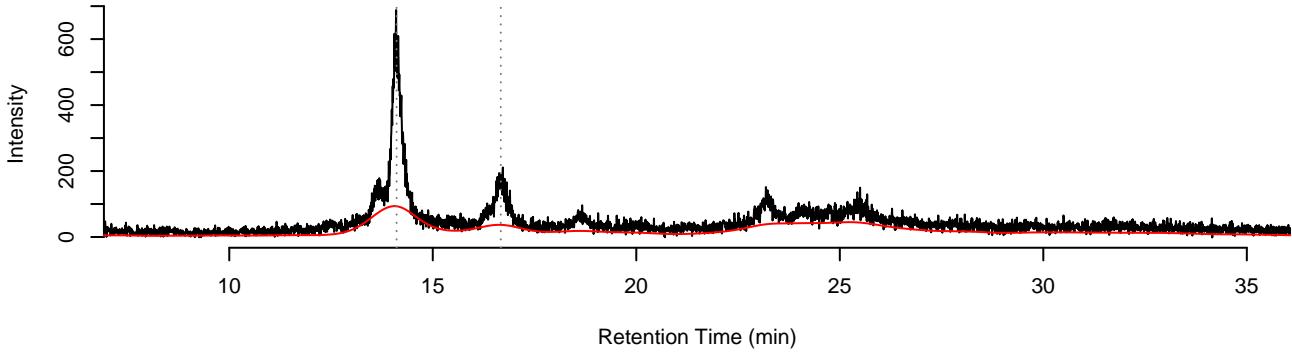
LC-ESIMS of 13C. EIC = 313.274



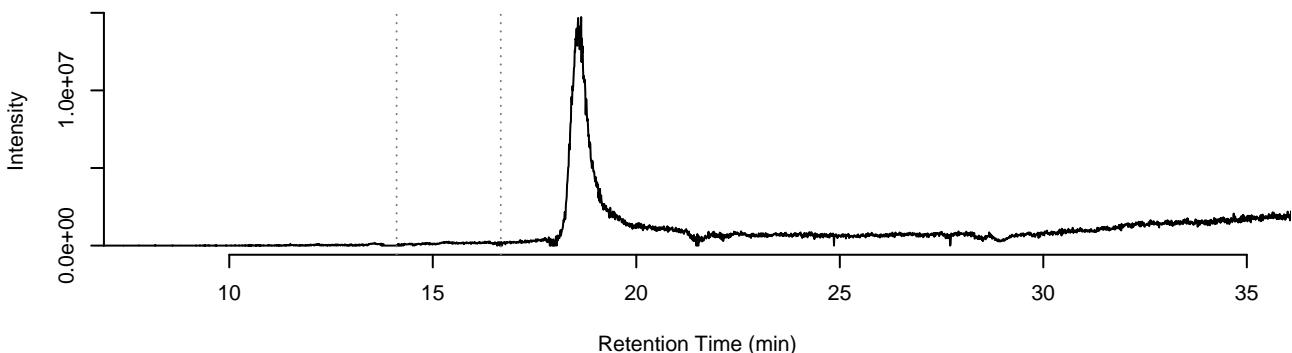
MS2 spectra for mass 313.274 at 1337.9 minutes



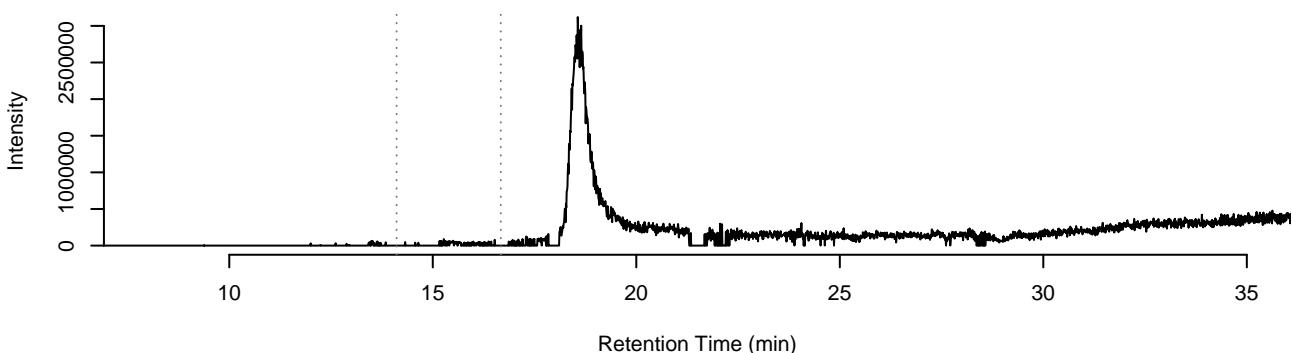
LC-ICPMS



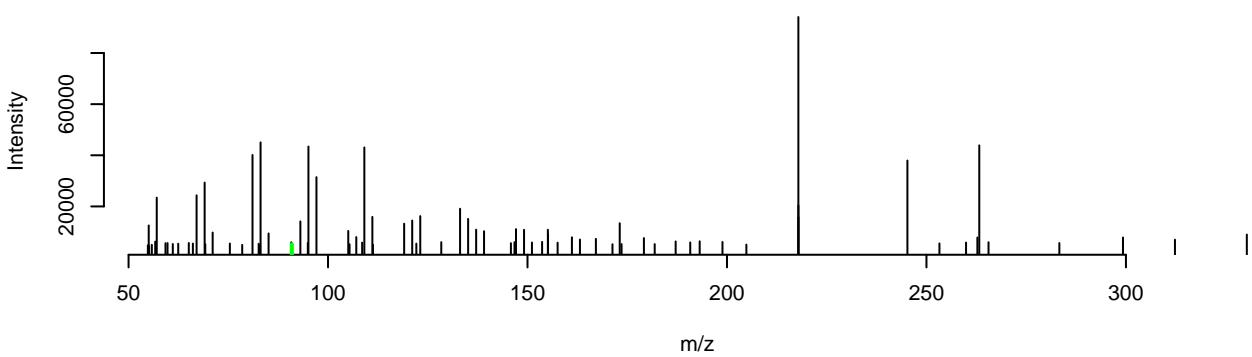
LC-ESIMS. EIC = 330.3004



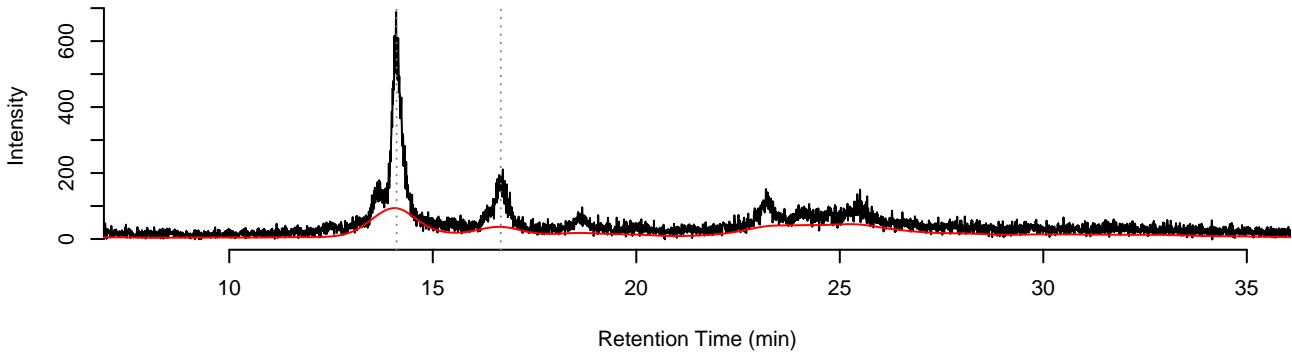
LC-ESIMS of ¹³C. EIC = 330.3004



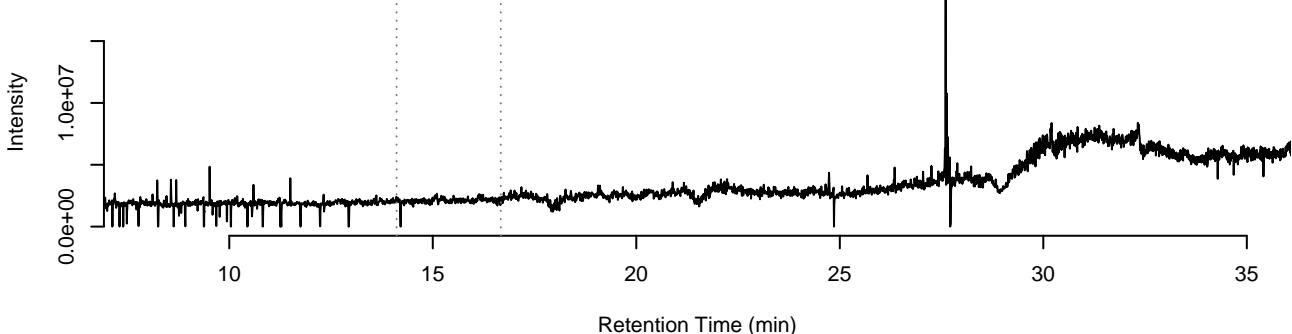
MS₂ spectra for mass 330.3004 at 2779.1 minutes



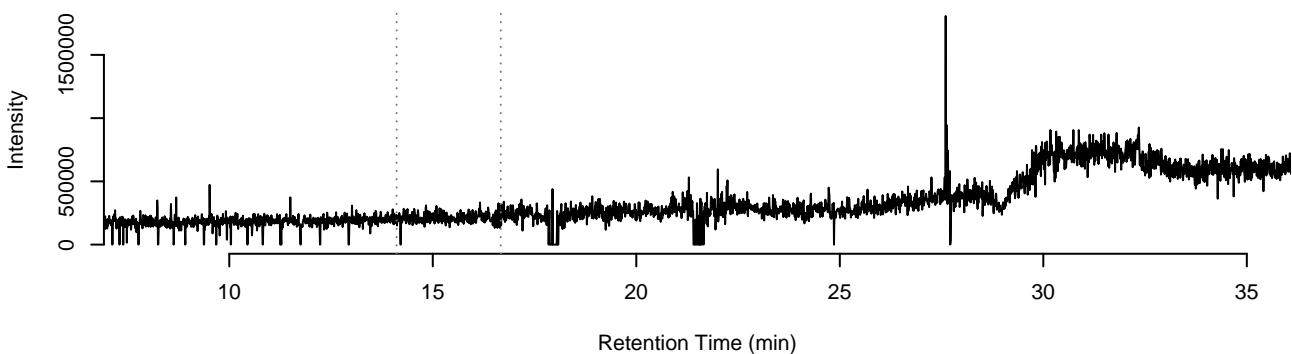
LC-ICPMS



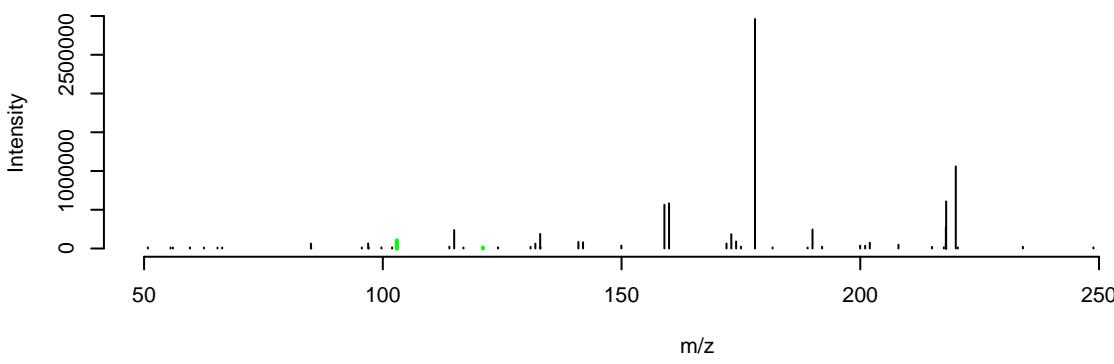
LC-ESIMS. EIC = 262.0502



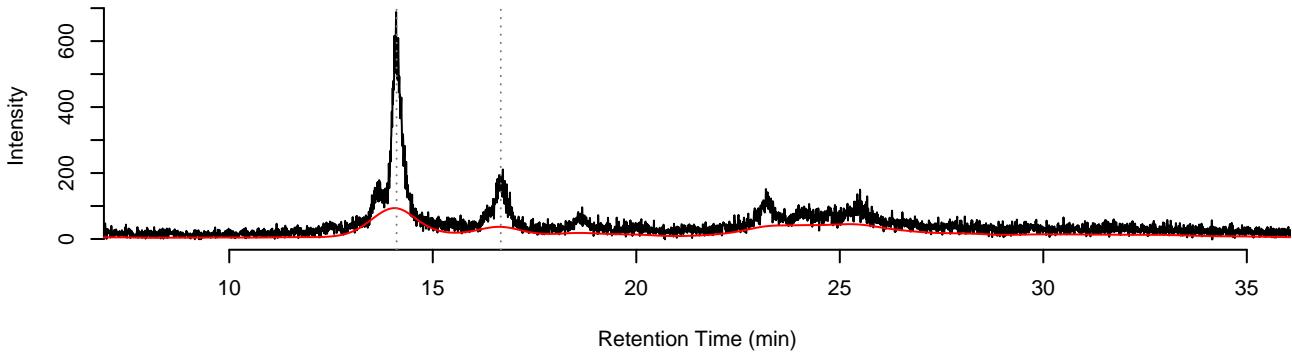
LC-ESIMS of ¹³C. EIC = 262.0502



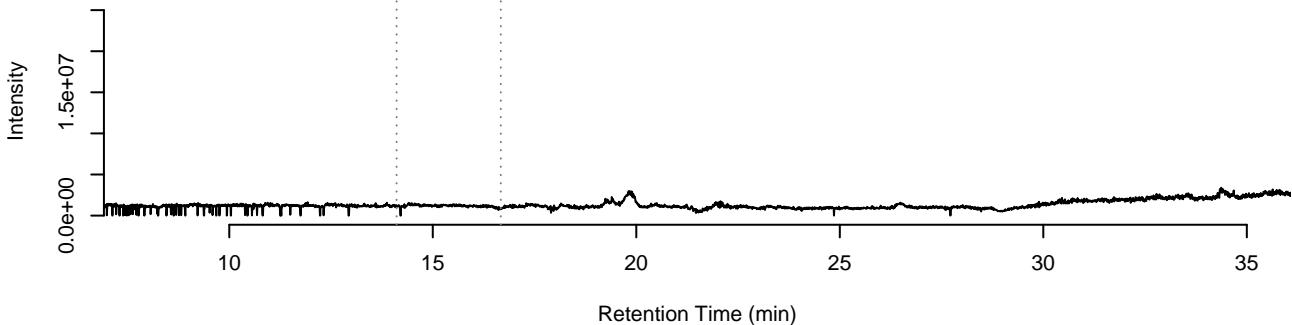
MS2 spectra for mass 262.0502 at 2236.9 minutes



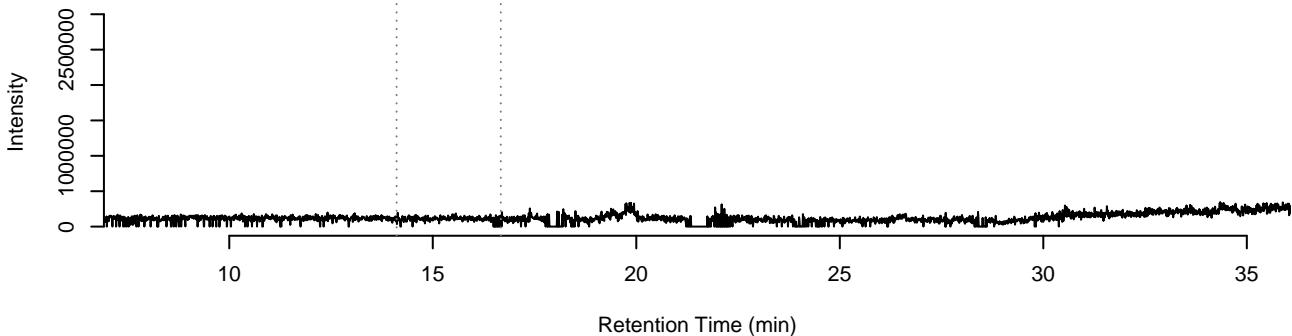
LC-ICPMS



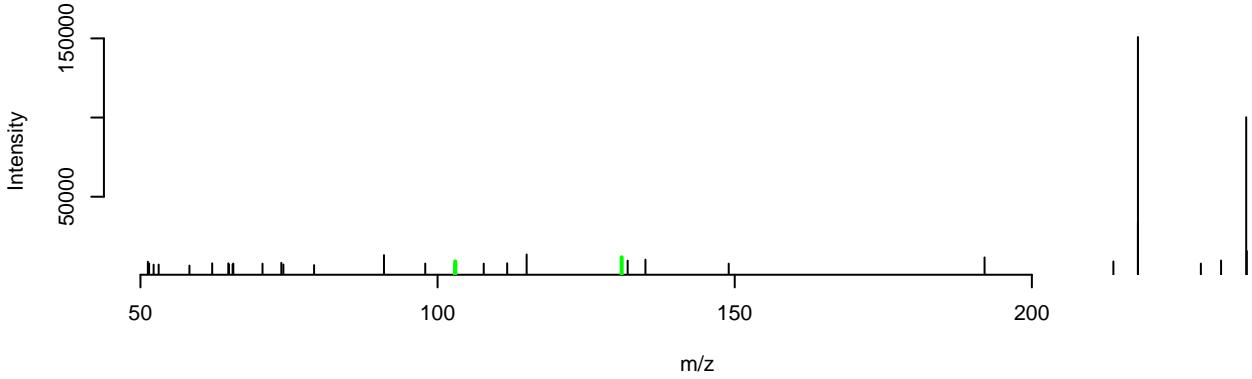
LC-ESIMS. EIC = 236.0718



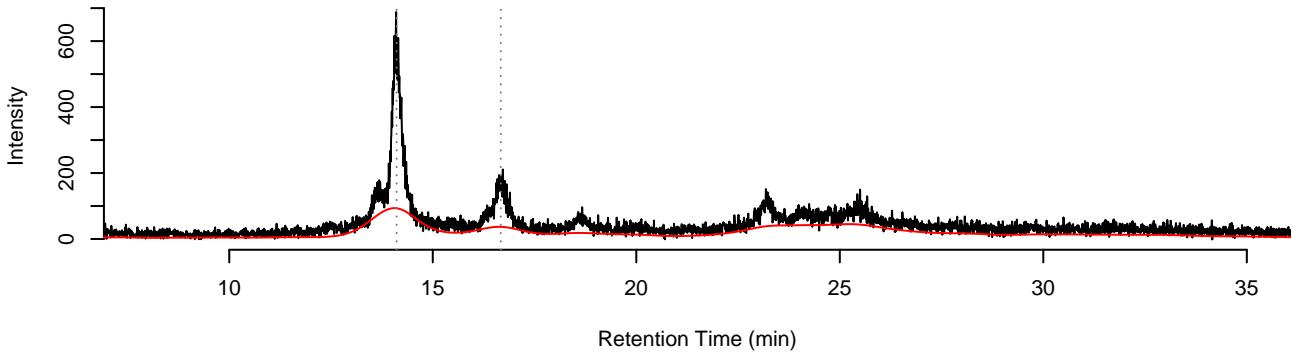
LC-ESIMS of ¹³C. EIC = 236.0718



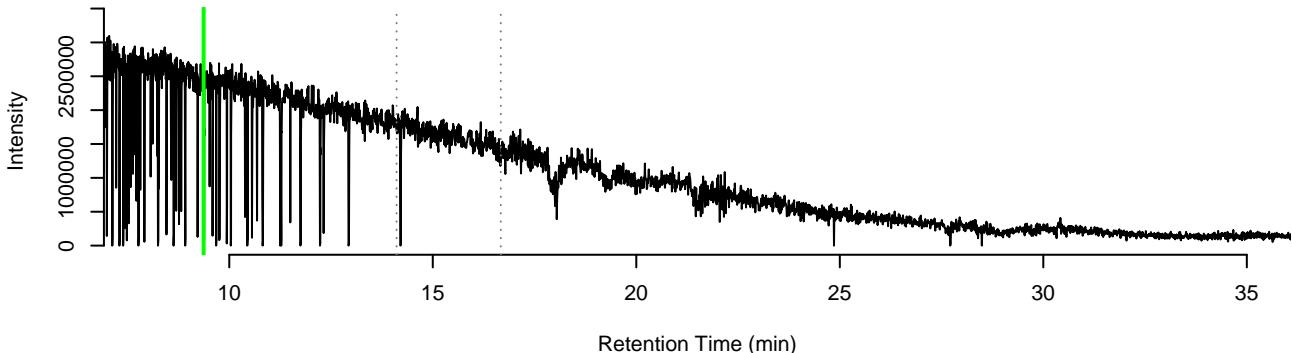
MS2 spectra for mass 236.0718 at 2480.5 minutes



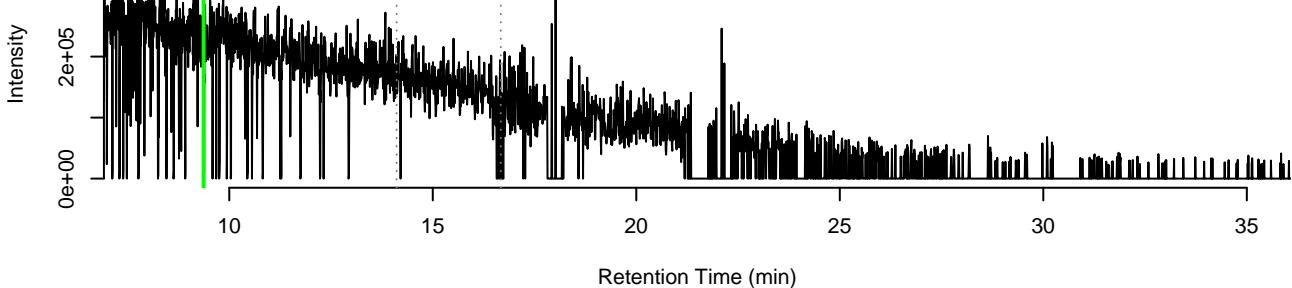
LC-ICPMS



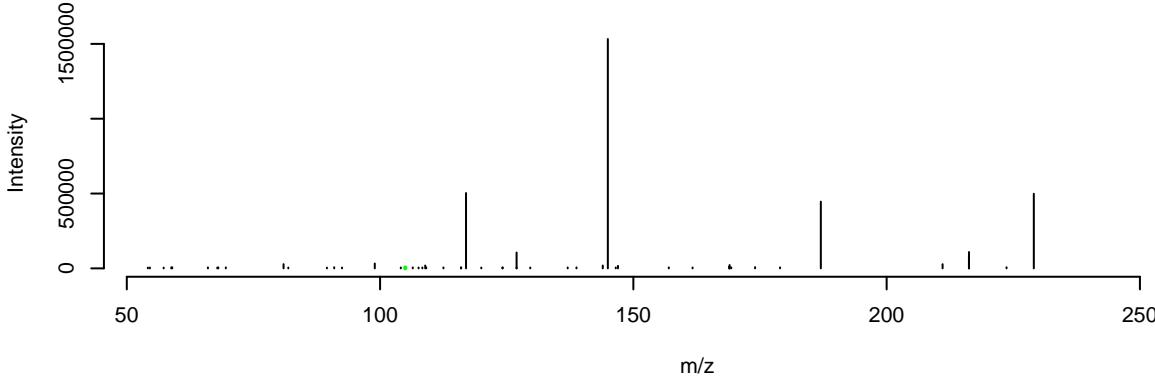
LC-ESIMS. EIC = 271.1017



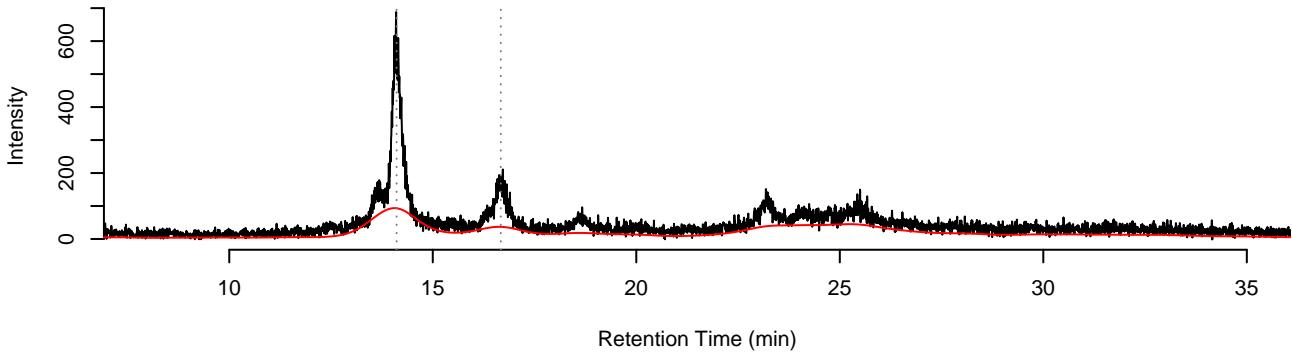
LC-ESIMS of ^{13}C . EIC = 271.1017



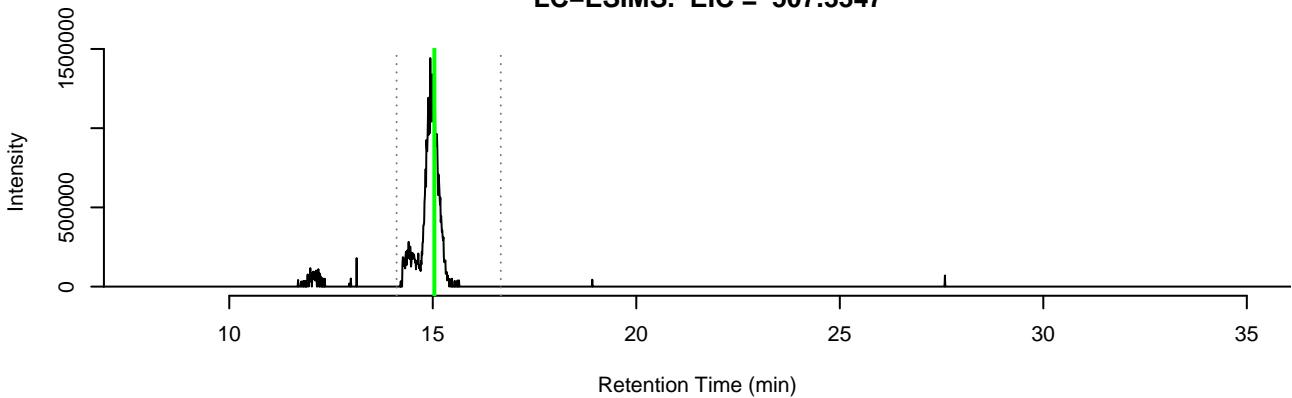
MS2 spectra for mass 271.1017 at 562.2 minutes



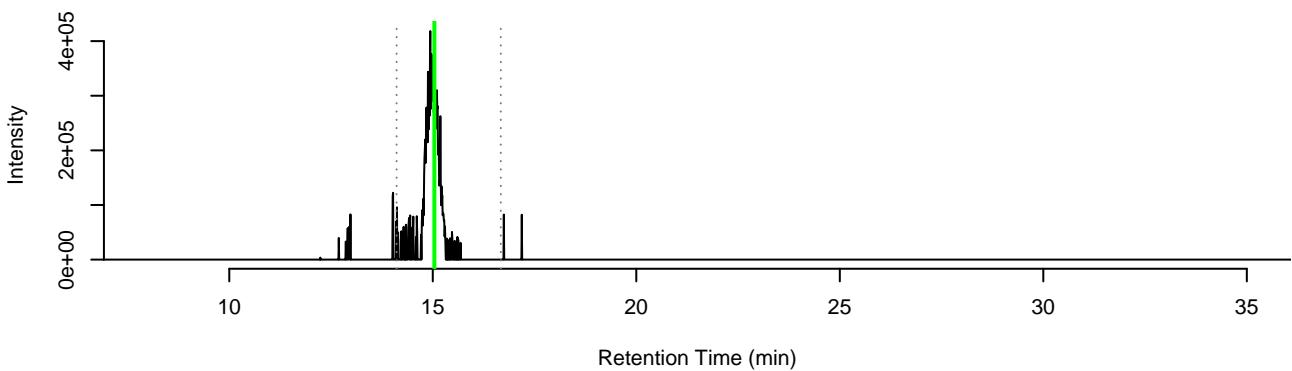
LC-ICPMS



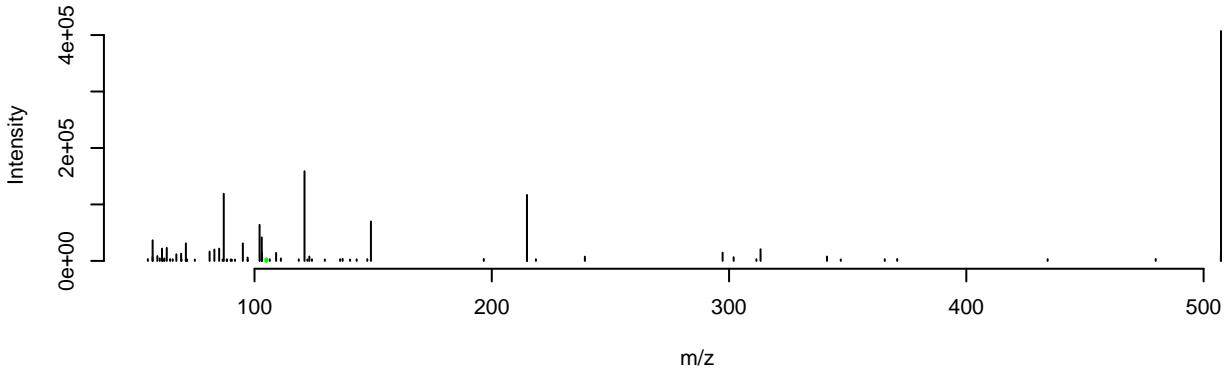
LC-ESIMS. EIC = 507.3347



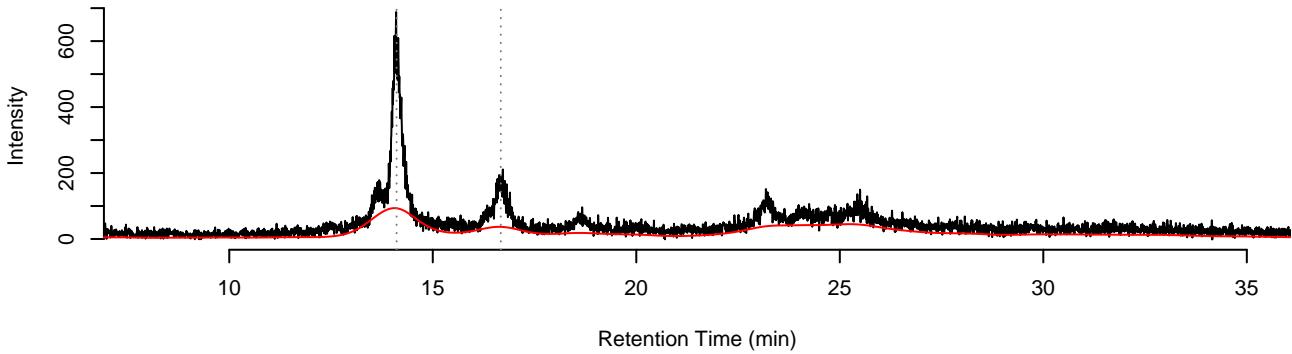
LC-ESIMS of ^{13}C . EIC = 507.3347



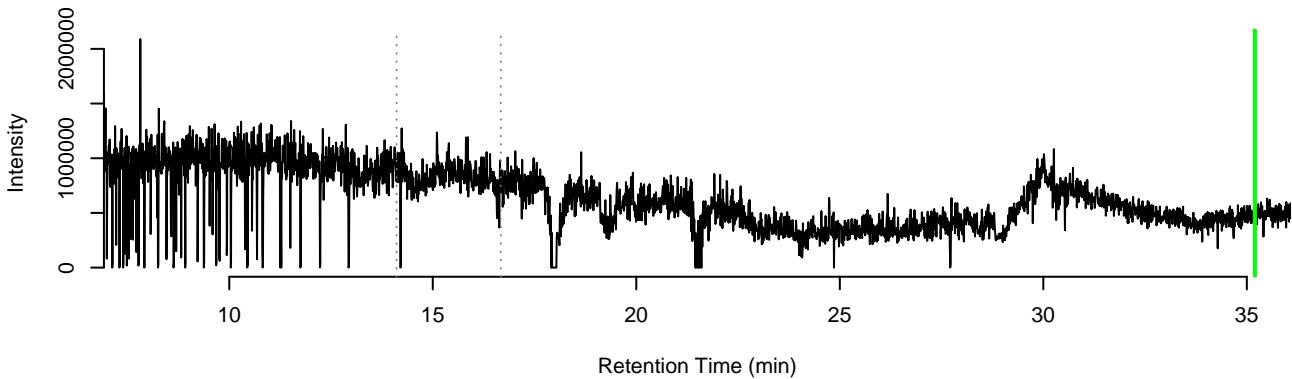
MS2 spectra for mass 507.3347 at 902.3 minutes



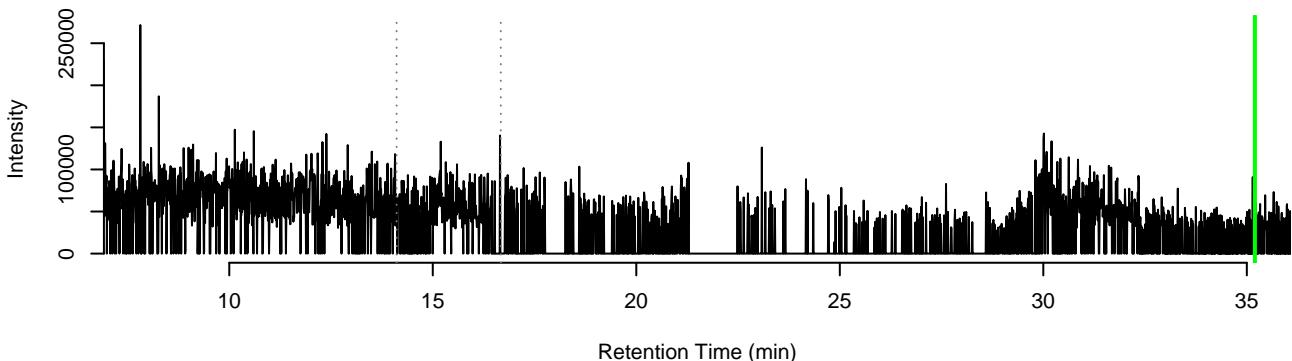
LC-ICPMS



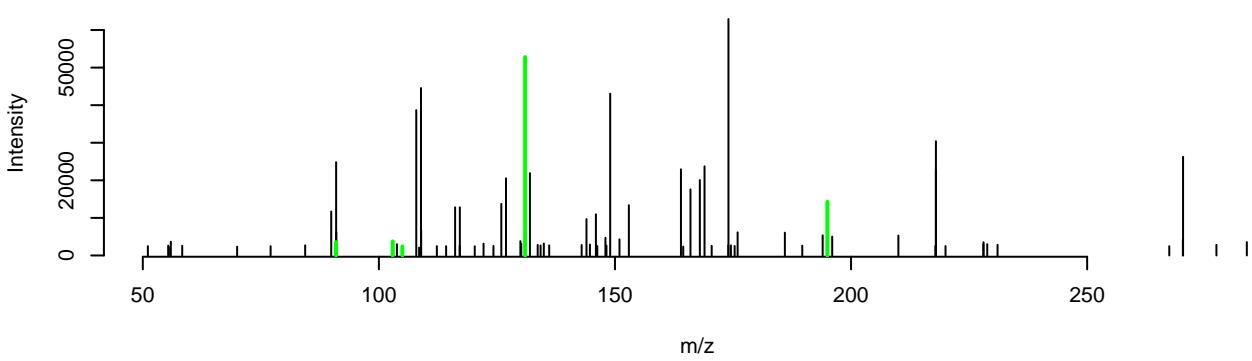
LC-ESIMS. EIC = 270.068



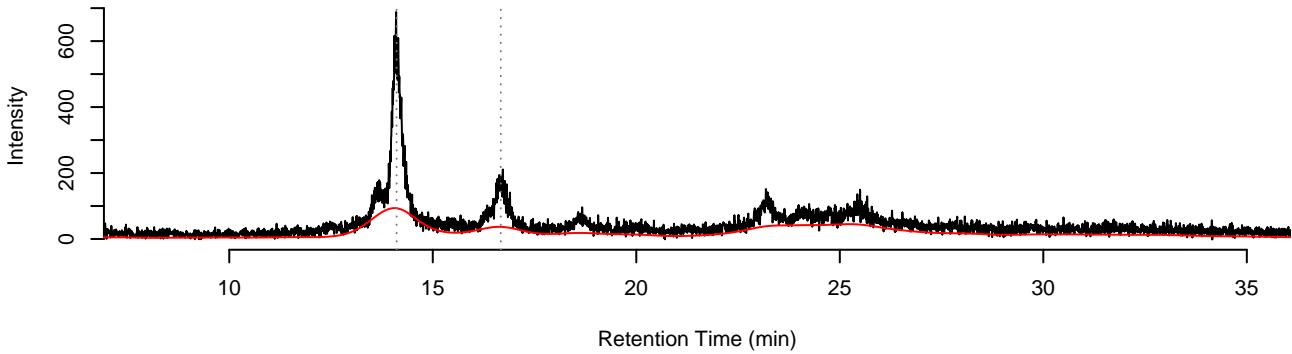
LC-ESIMS of ¹³C. EIC = 270.068



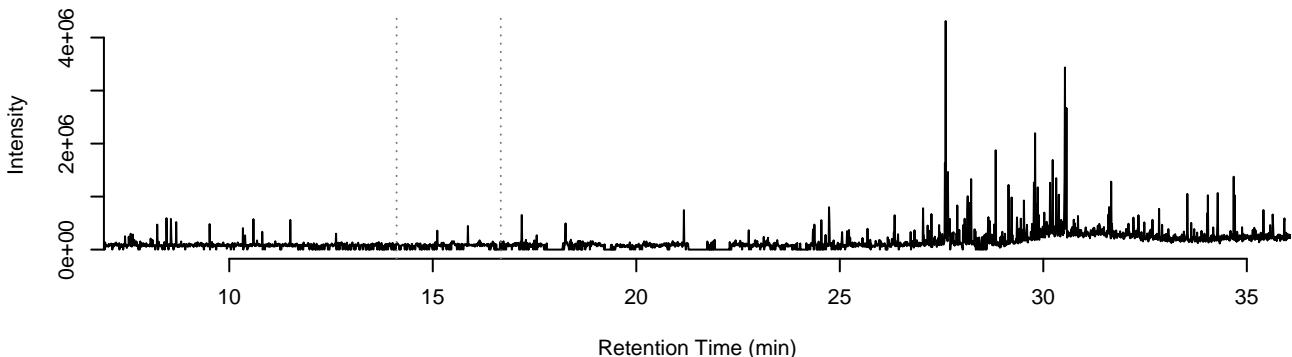
MS2 spectra for mass 270.068 at 2111.9 minutes



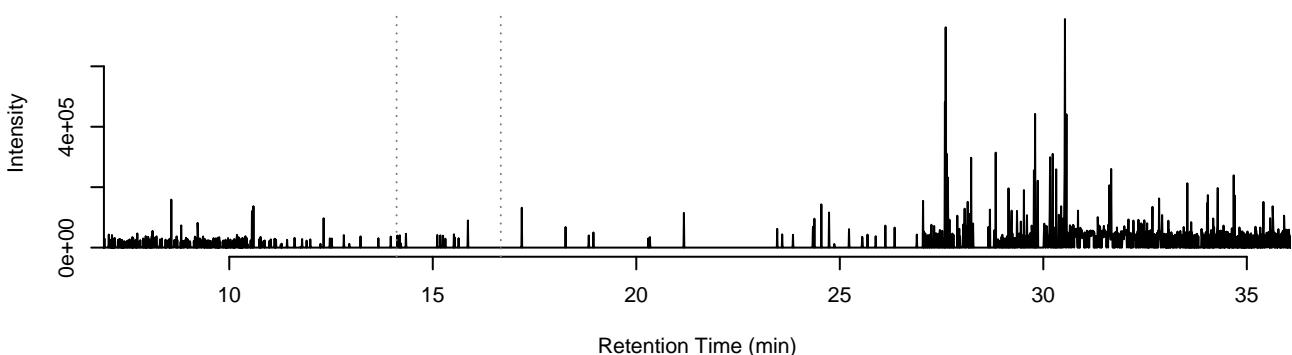
LC-ICPMS



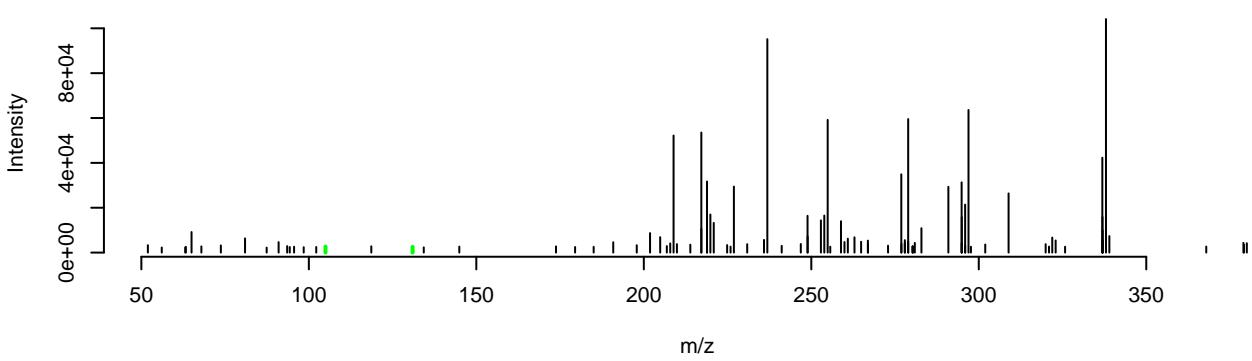
LC-ESIMS. EIC = 378.9774



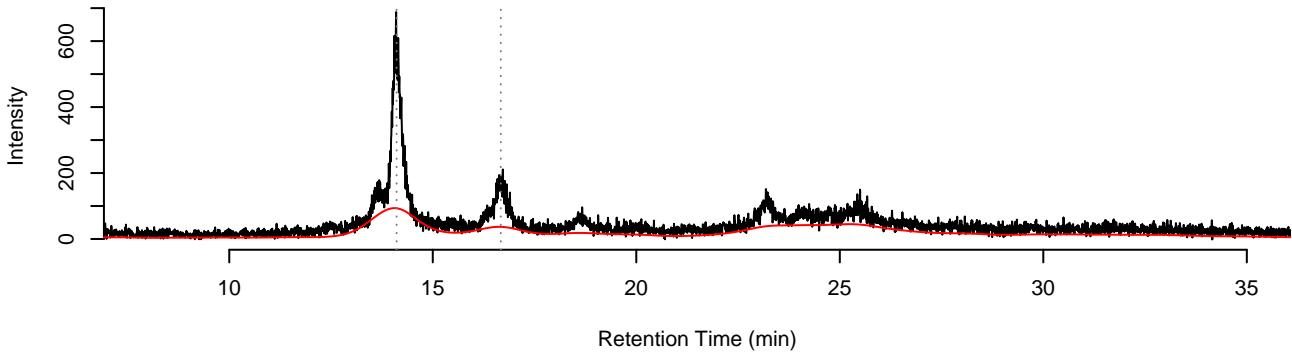
LC-ESIMS of ^{13}C . EIC = 378.9774



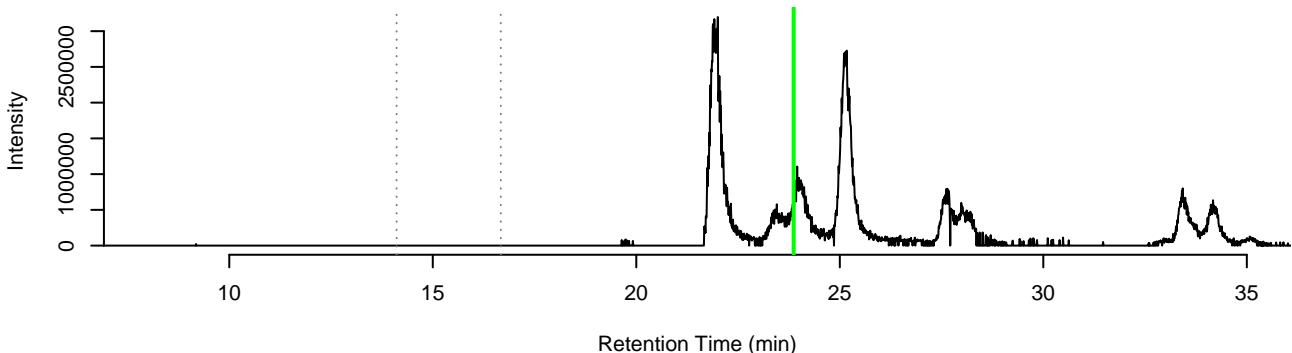
MS₂ spectra for mass 378.9774 at 2219.1 minutes



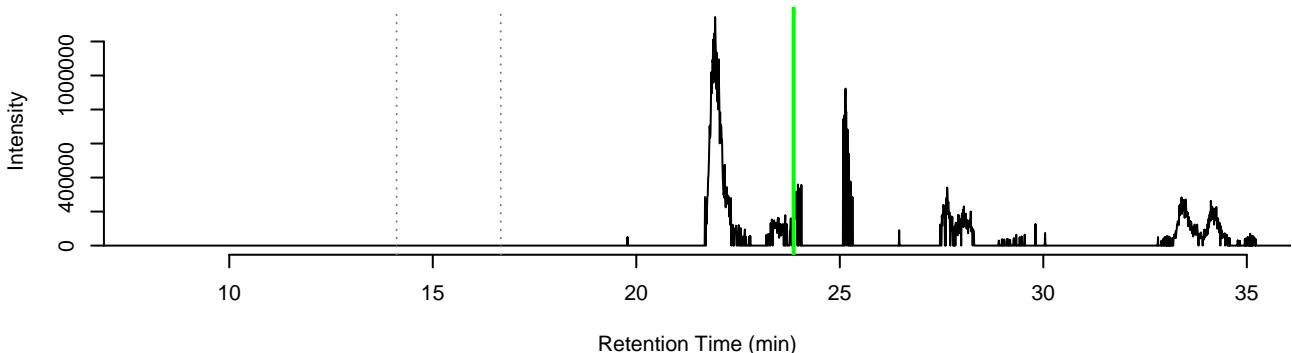
LC-ICPMS



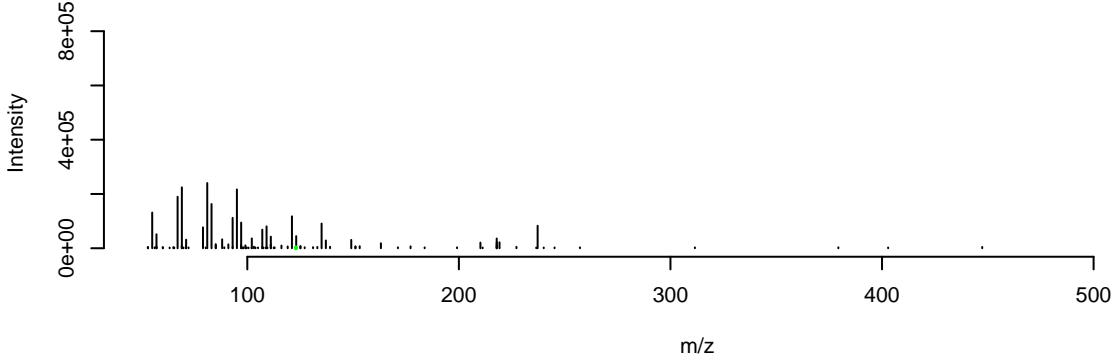
LC-ESIMS. EIC = 547.4734



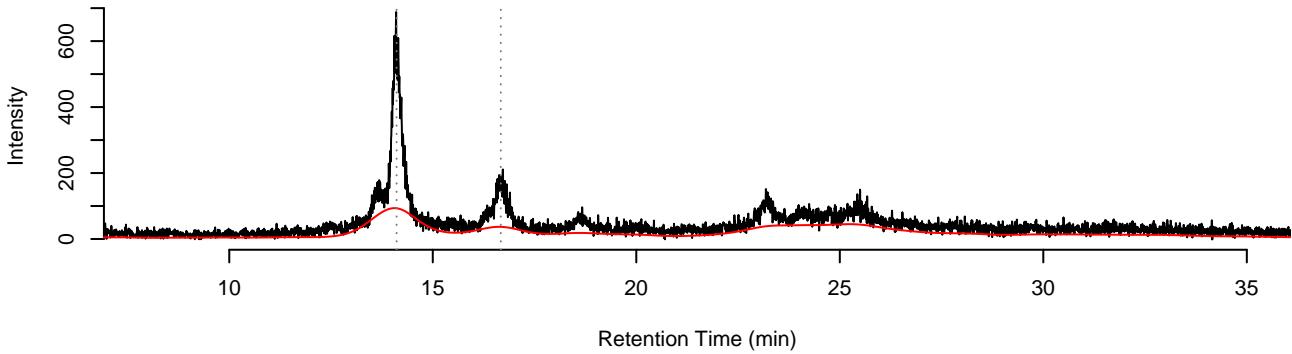
LC-ESIMS of ^{13}C . EIC = 547.4734



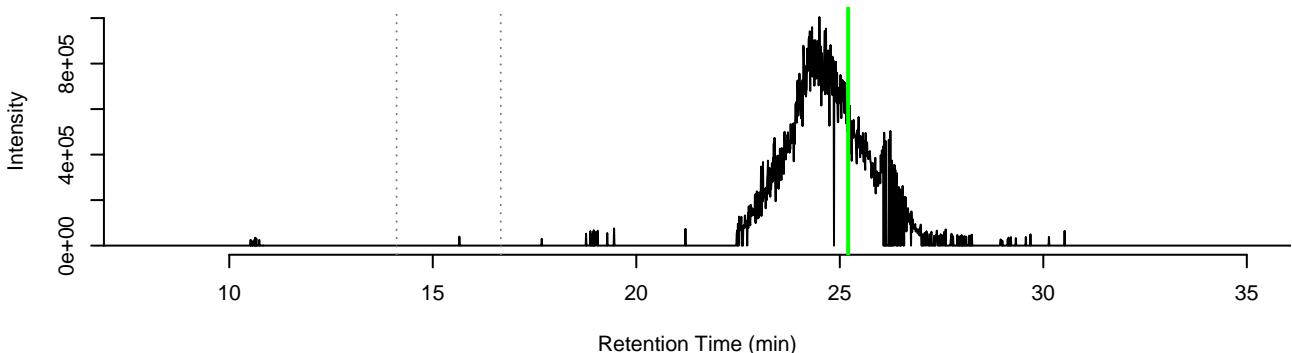
MS2 spectra for mass 547.4734 at 1432 minutes



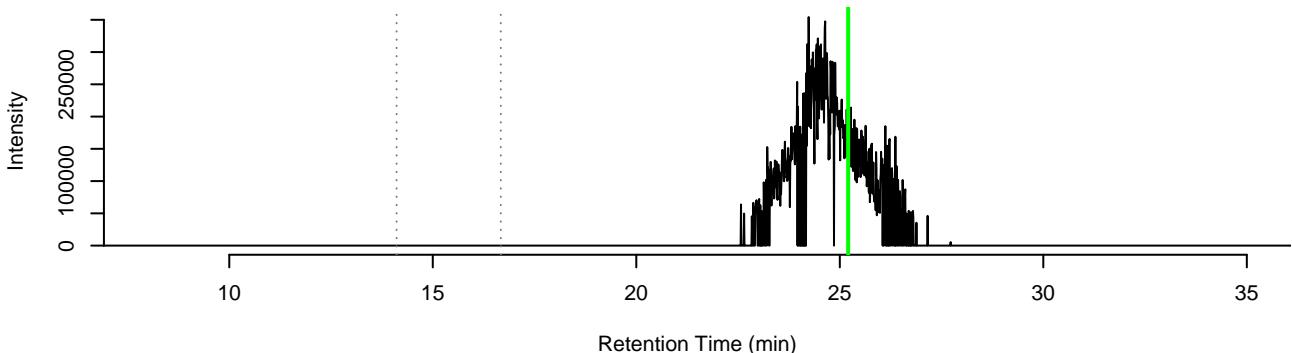
LC-ICPMS



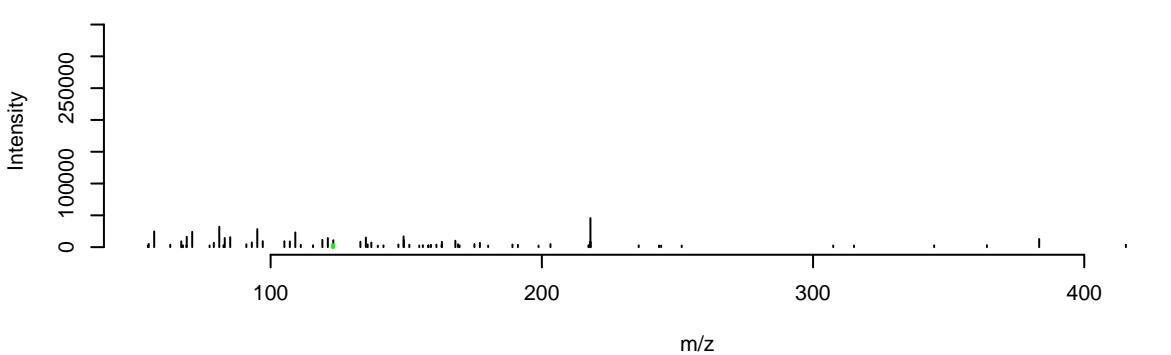
LC-ESIMS. EIC = 433.3503



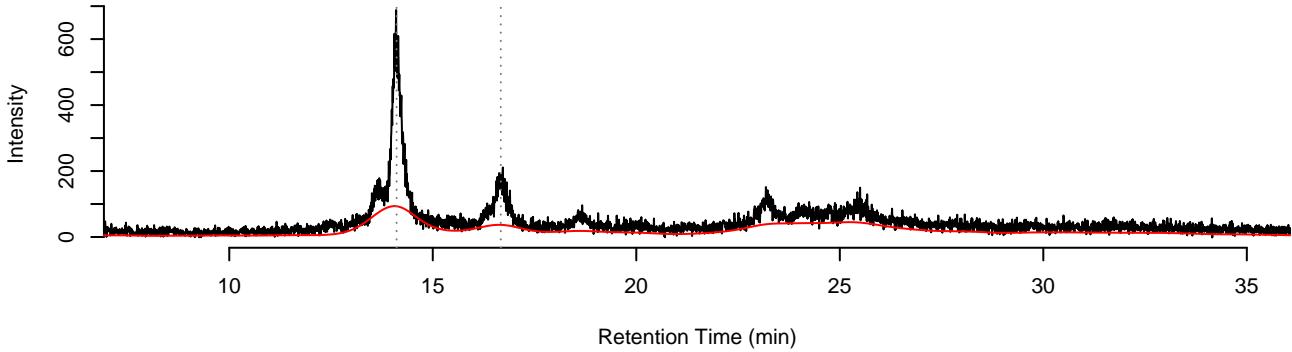
LC-ESIMS of ^{13}C . EIC = 433.3503



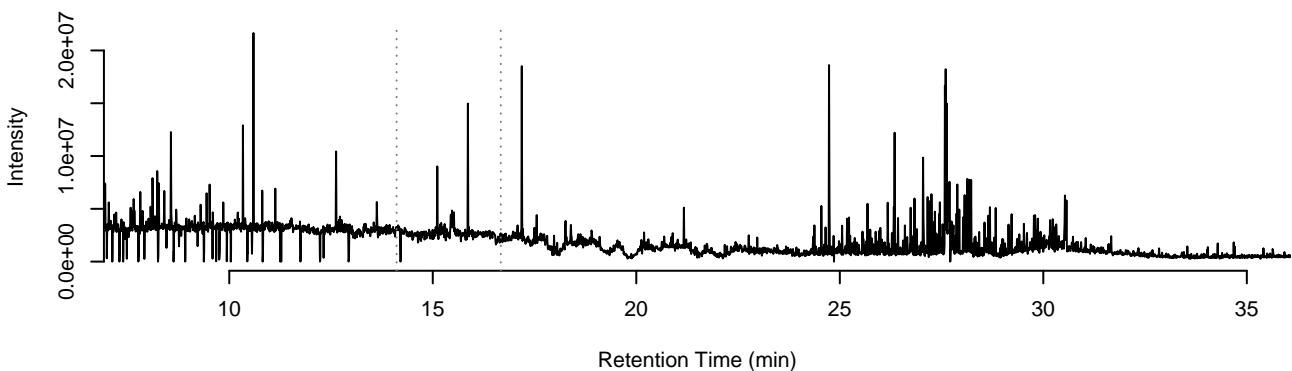
MS₂ spectra for mass 433.3503 at 1512.3 minutes



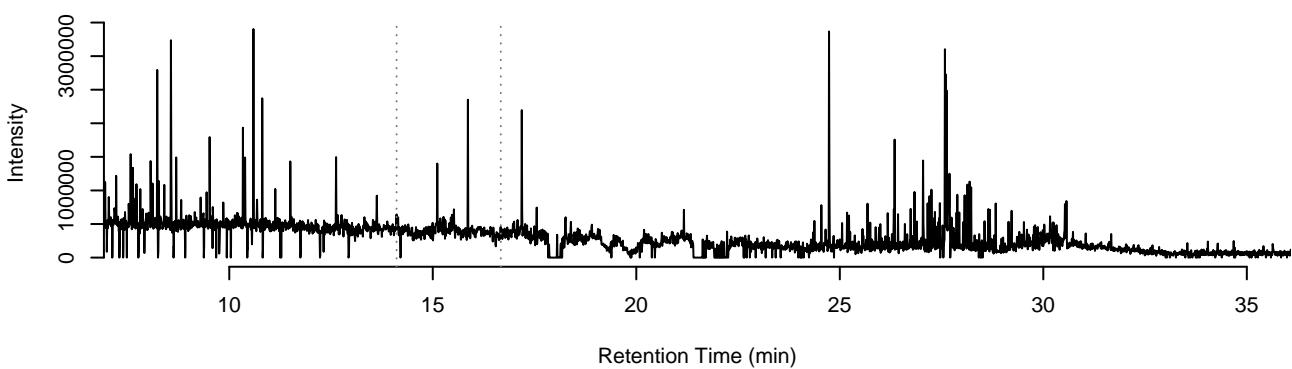
LC-ICPMS



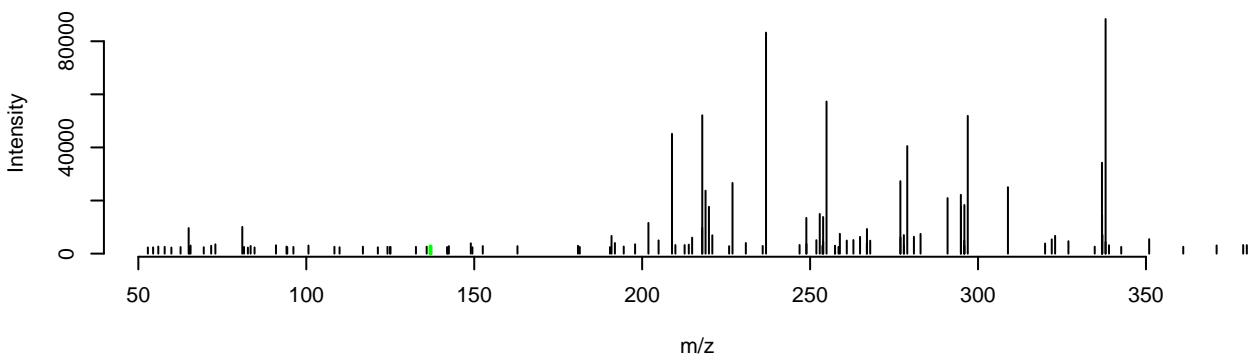
LC-ESIMS. EIC = 379.0136



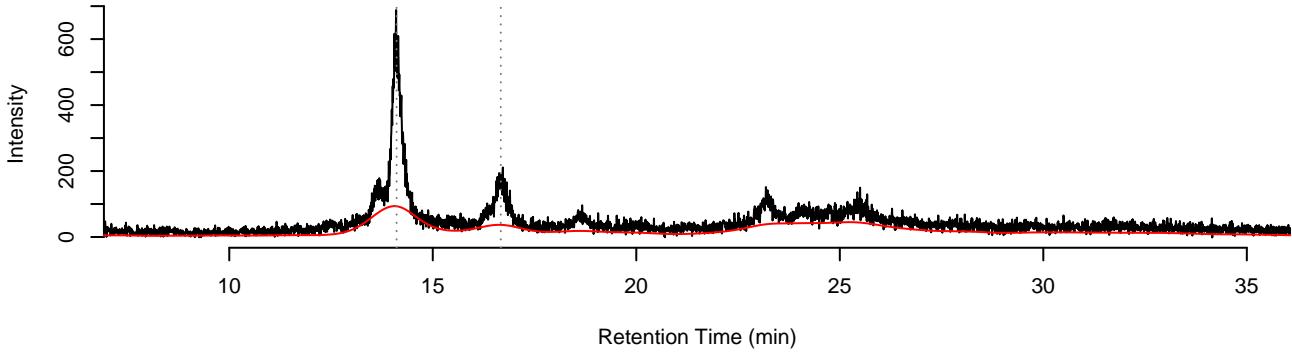
LC-ESIMS of ^{13}C . EIC = 379.0136



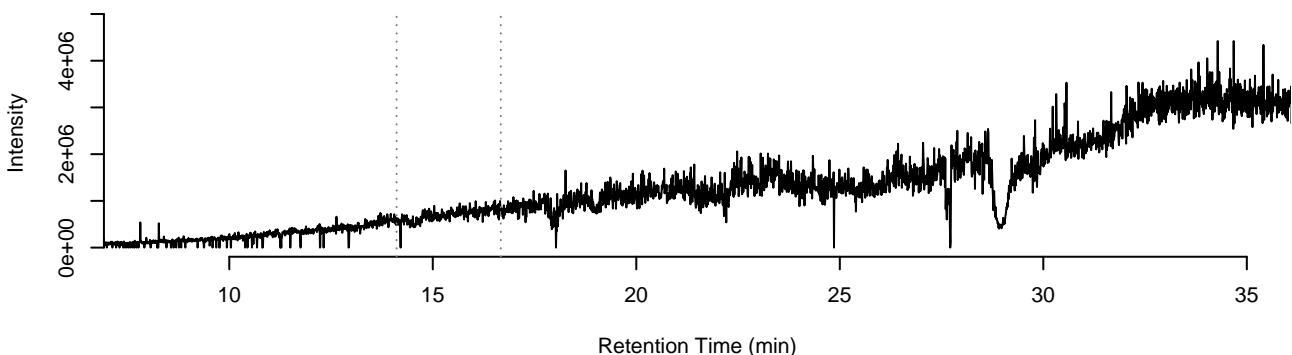
MS₂ spectra for mass 379.0136 at 2317.2 minutes



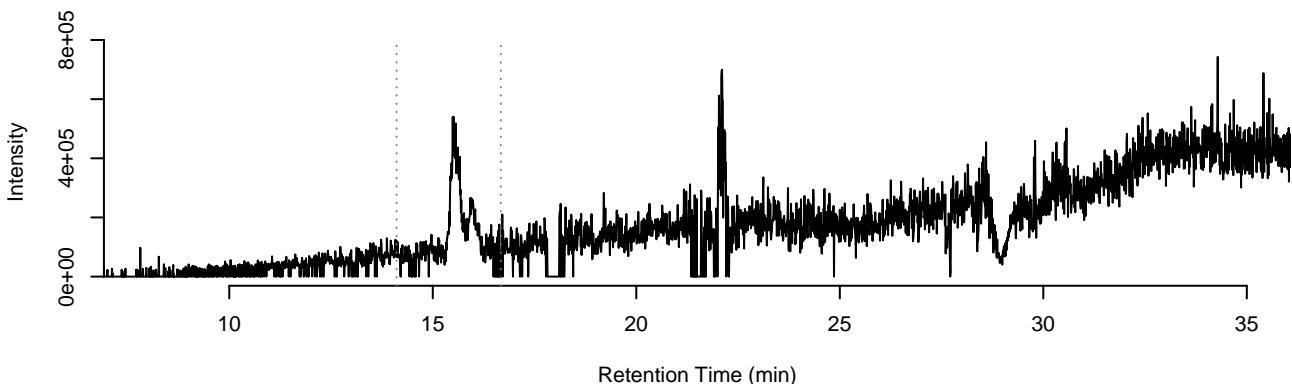
LC-ICPMS



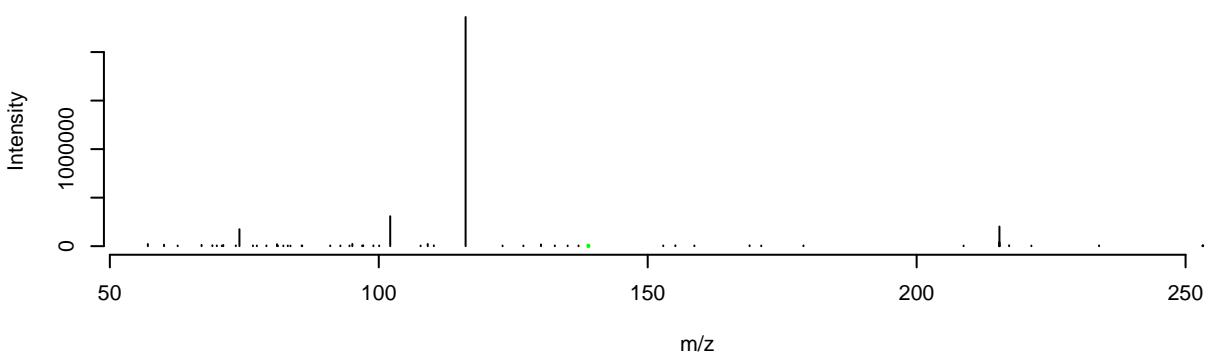
LC-ESIMS. EIC = 253.2408



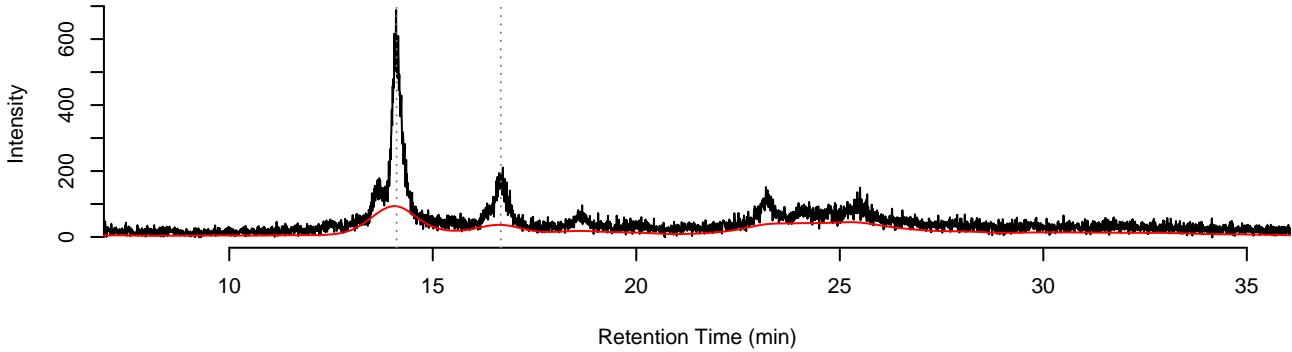
LC-ESIMS of ¹³C. EIC = 253.2408



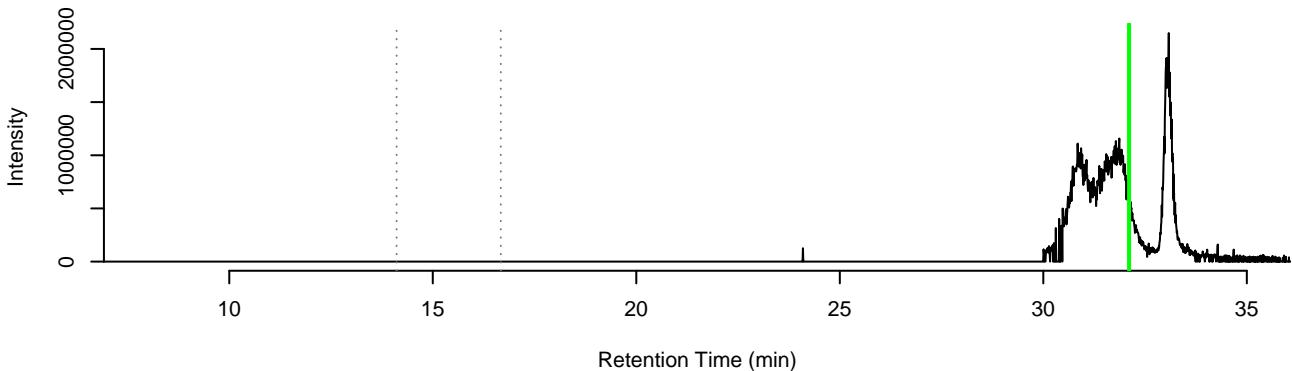
MS₂ spectra for mass 253.2408 at 2490.3 minutes



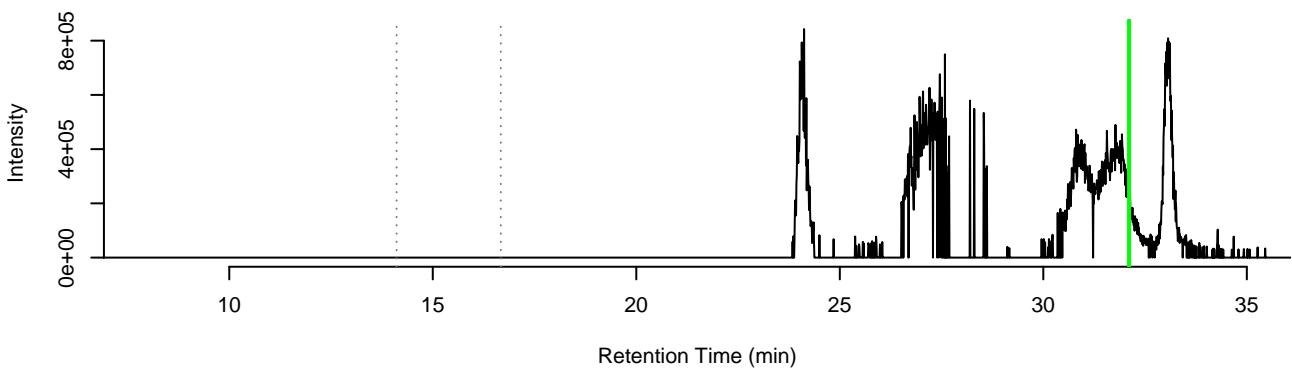
LC-ICPMS



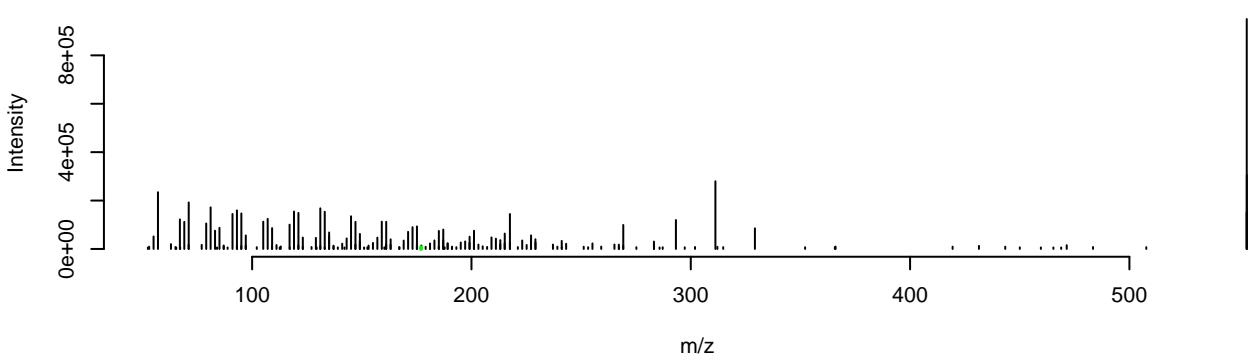
LC-ESIMS. EIC = 553.5352



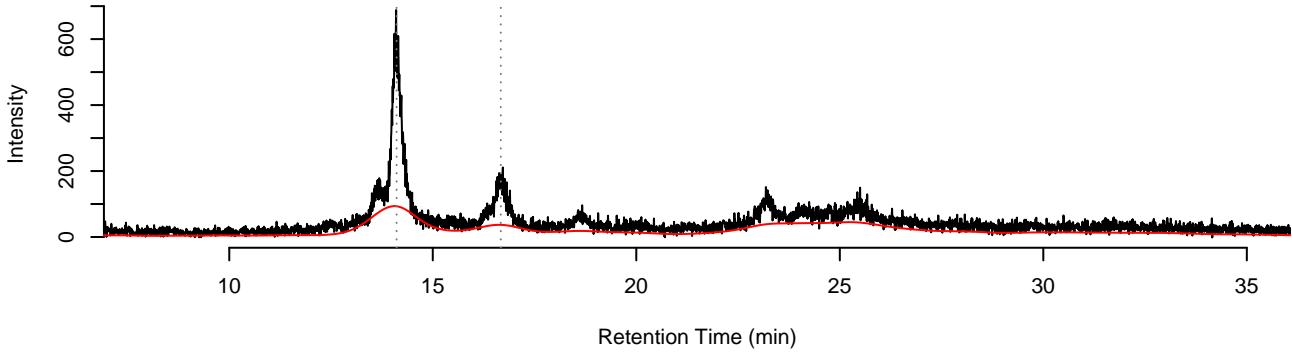
LC-ESIMS of ^{13}C . EIC = 553.5352



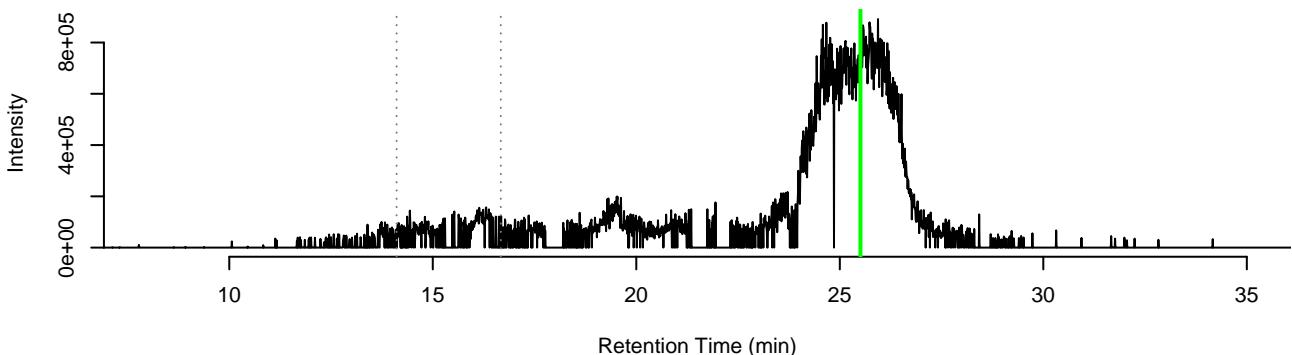
MS2 spectra for mass 553.5352 at 1926.4 minutes



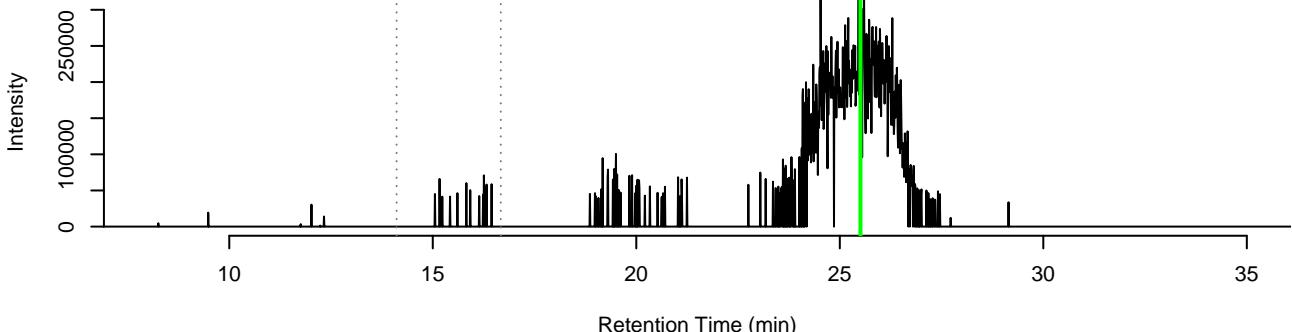
LC-ICPMS



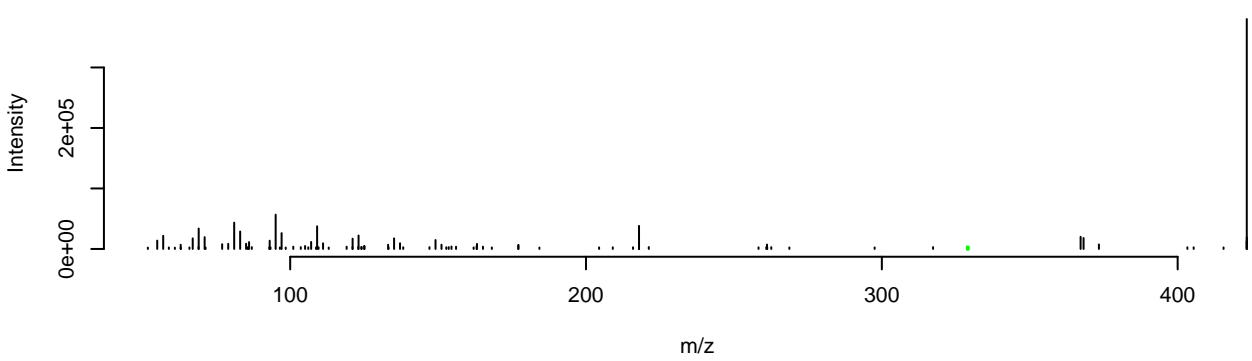
LC-ESIMS. EIC = 423.3658



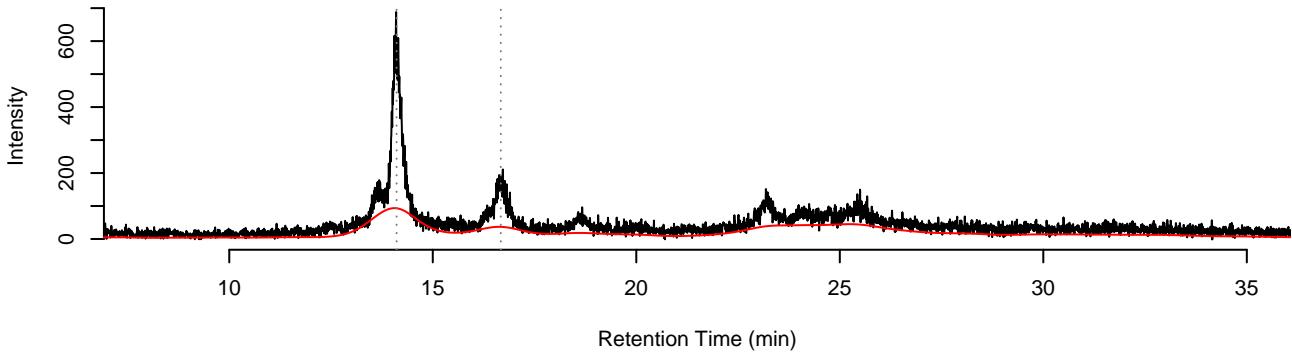
LC-ESIMS of ^{13}C . EIC = 423.3658



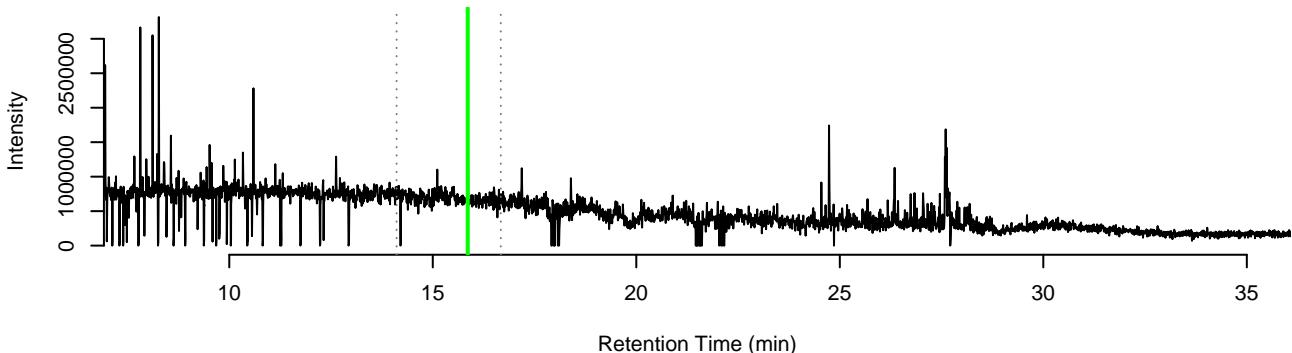
MS₂ spectra for mass 423.3658 at 1530.5 minutes



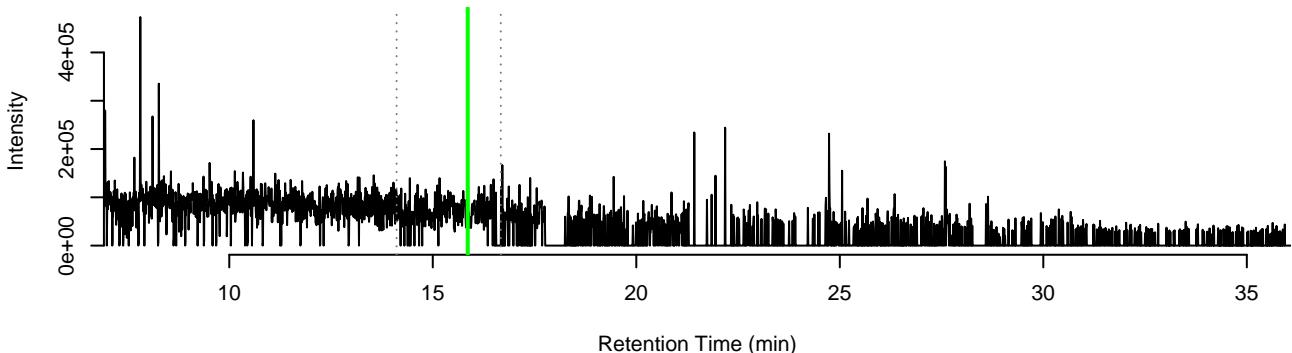
LC-ICPMS



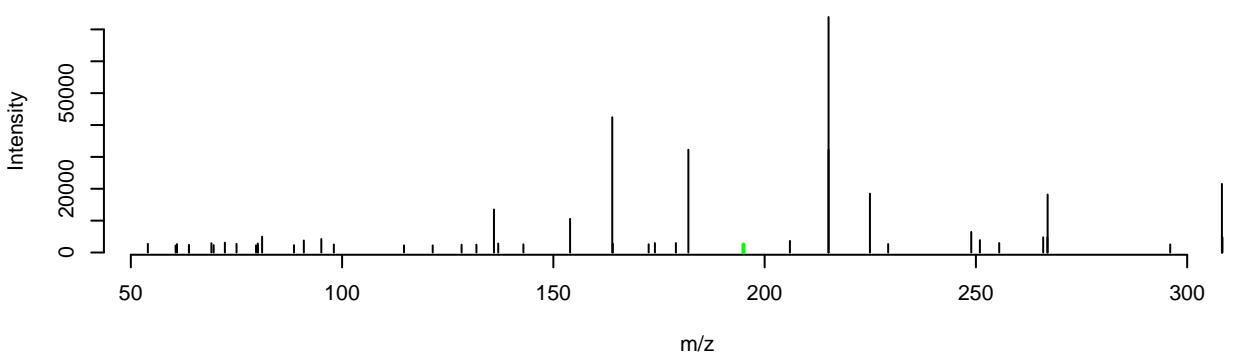
LC-ESIMS. EIC = 308.0913



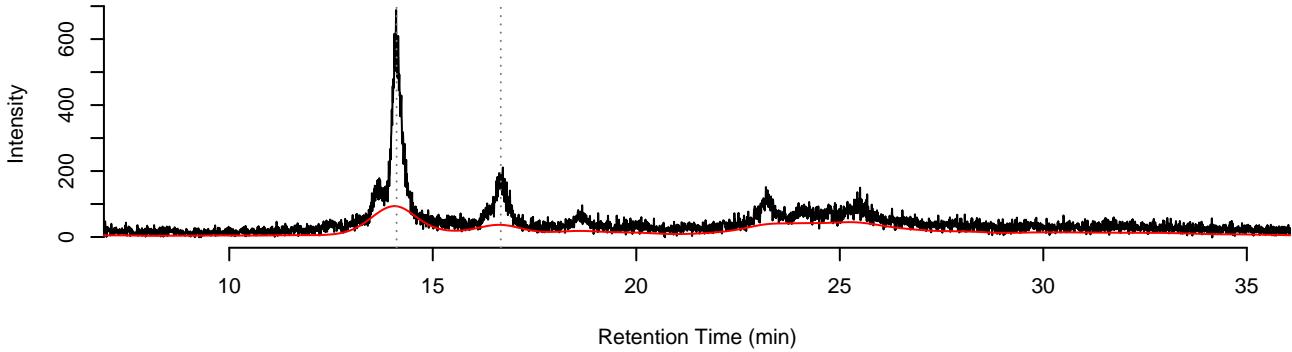
LC-ESIMS of ¹³C. EIC = 308.0913



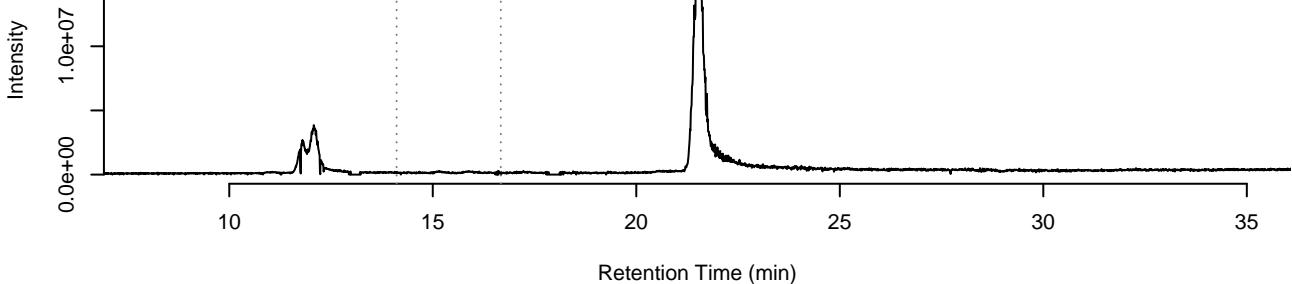
MS2 spectra for mass 308.0913 at 951.5 minutes



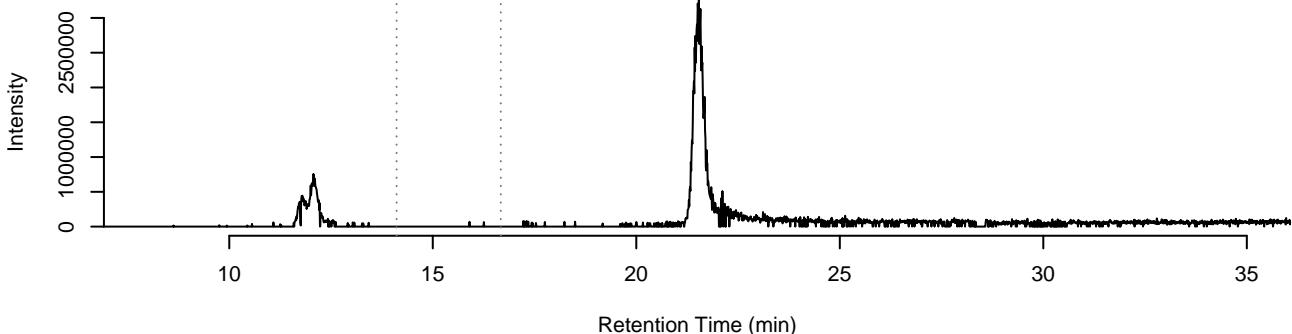
LC-ICPMS



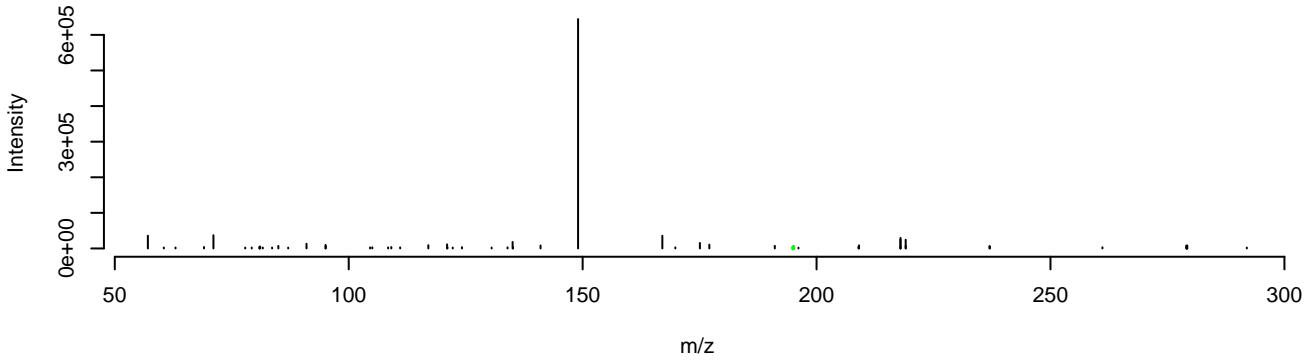
LC-ESIMS. EIC = 279.1592



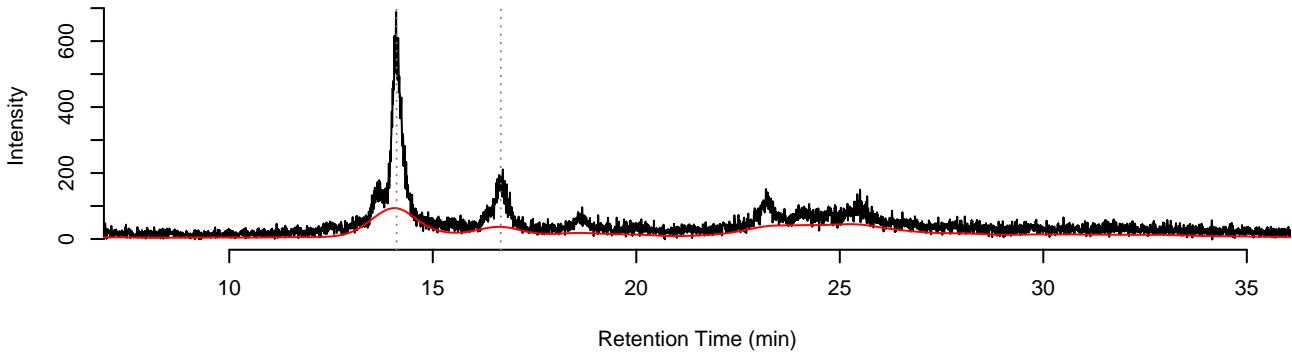
LC-ESIMS of ¹³C. EIC = 279.1592



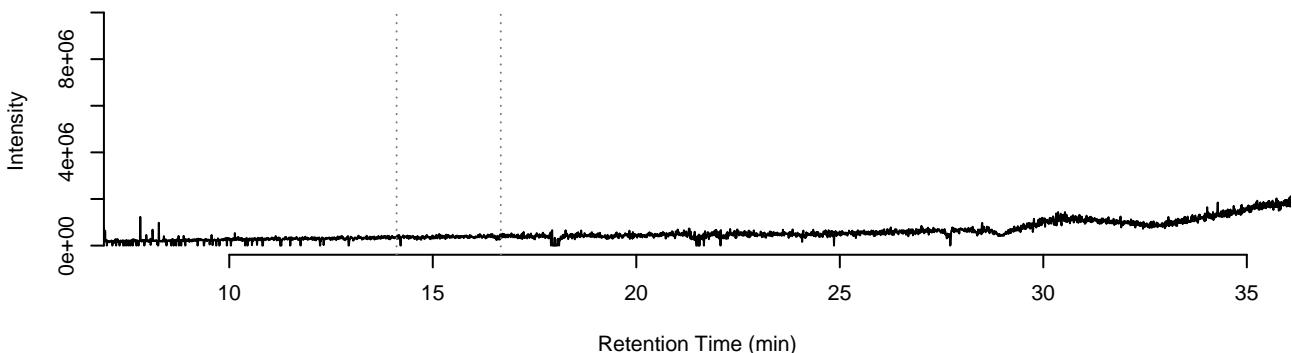
MS₂ spectra for mass 279.1592 at 2200.9 minutes



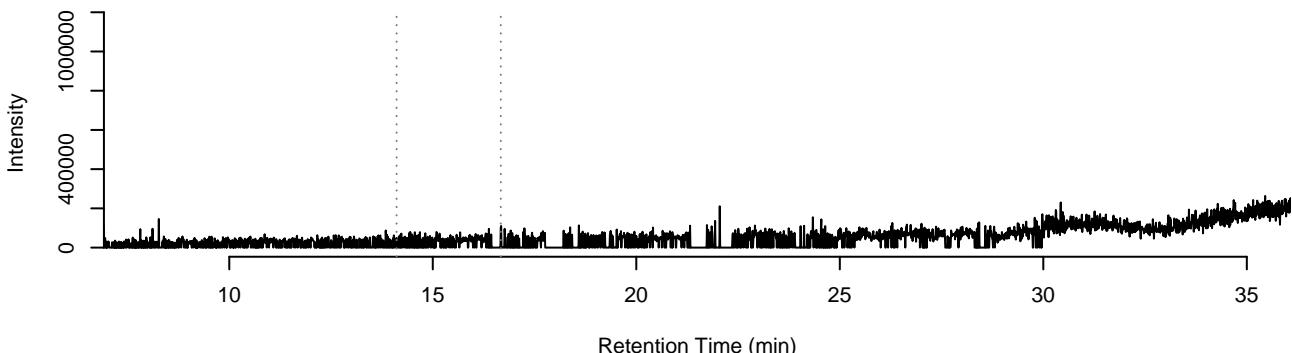
LC-ICPMS



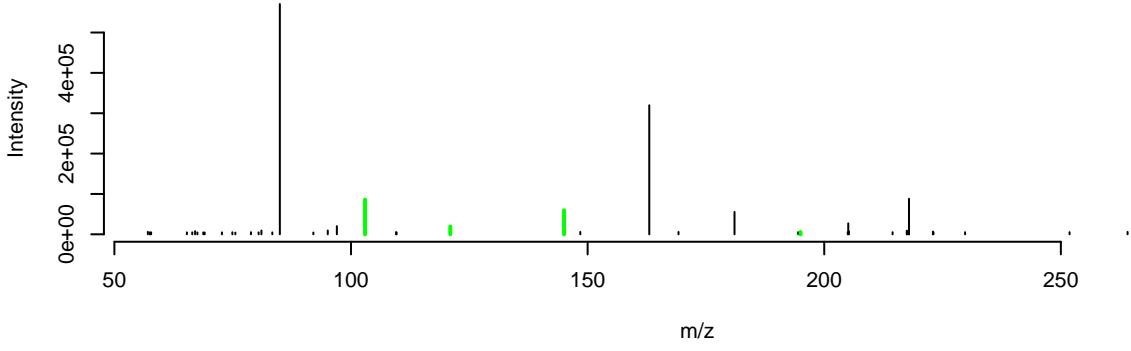
LC-ESIMS. EIC = 265.1322



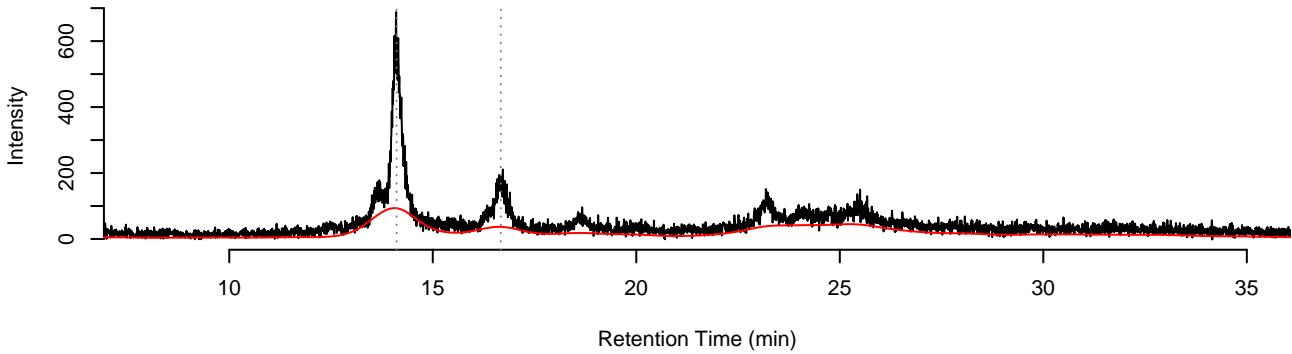
LC-ESIMS of ¹³C. EIC = 265.1322



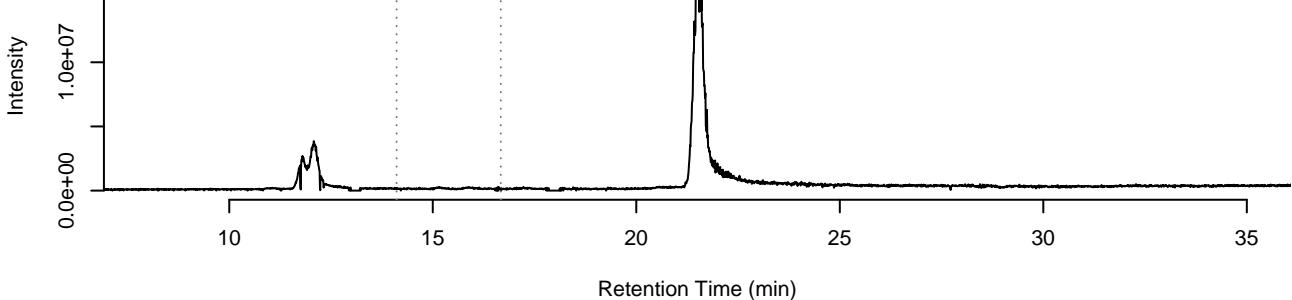
MS₂ spectra for mass 265.1322 at 2275.5 minutes



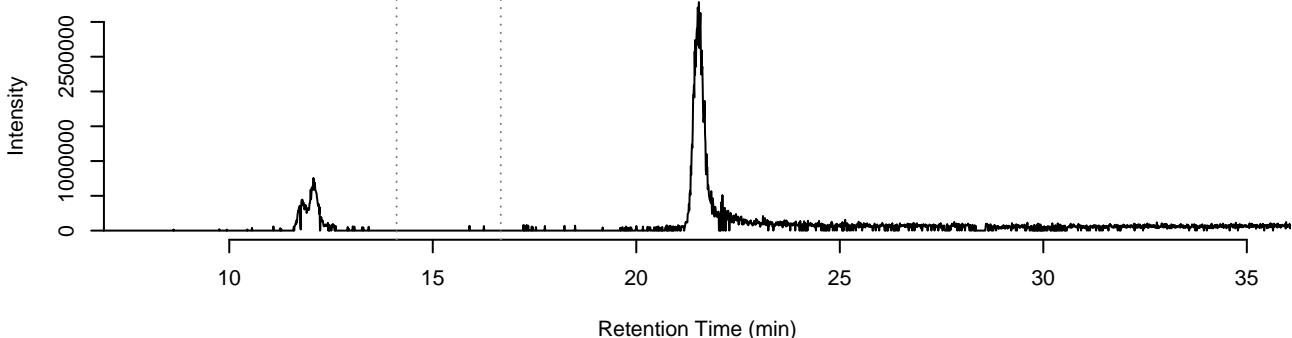
LC-ICPMS



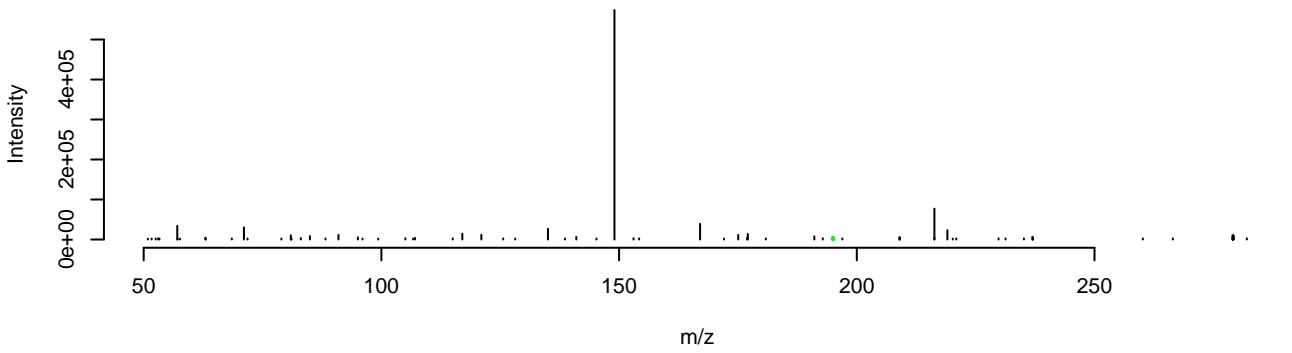
LC-ESIMS. EIC = 279.1591



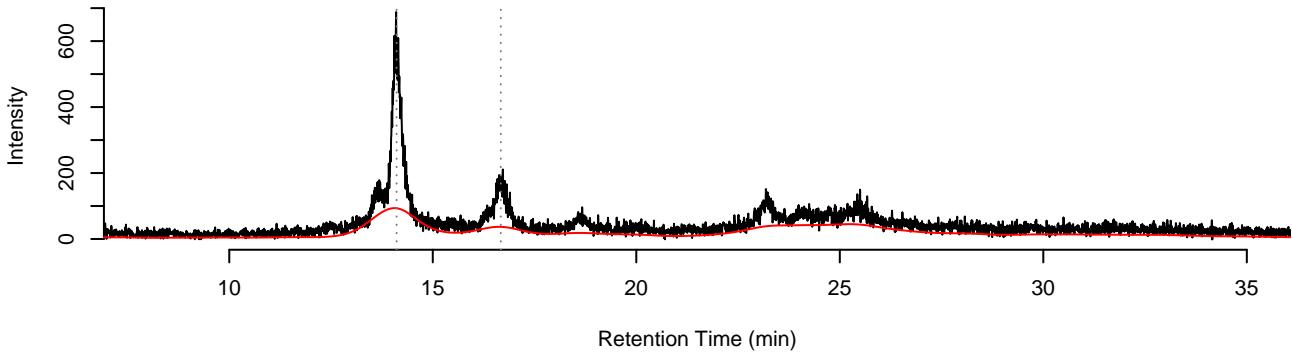
LC-ESIMS of ^{13}C . EIC = 279.1591



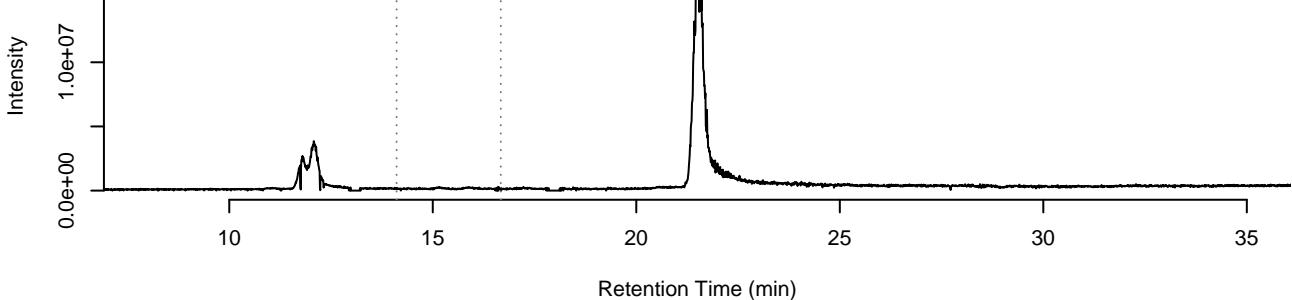
MS₂ spectra for mass 279.1591 at 2403.2 minutes



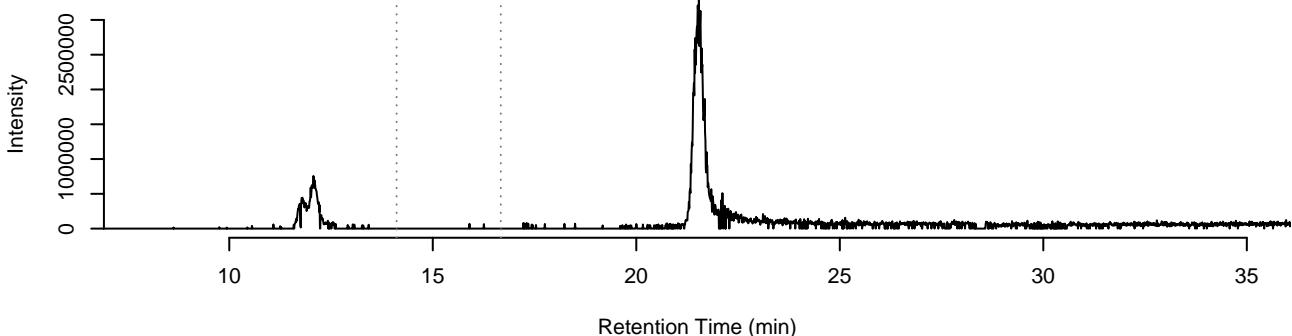
LC-ICPMS



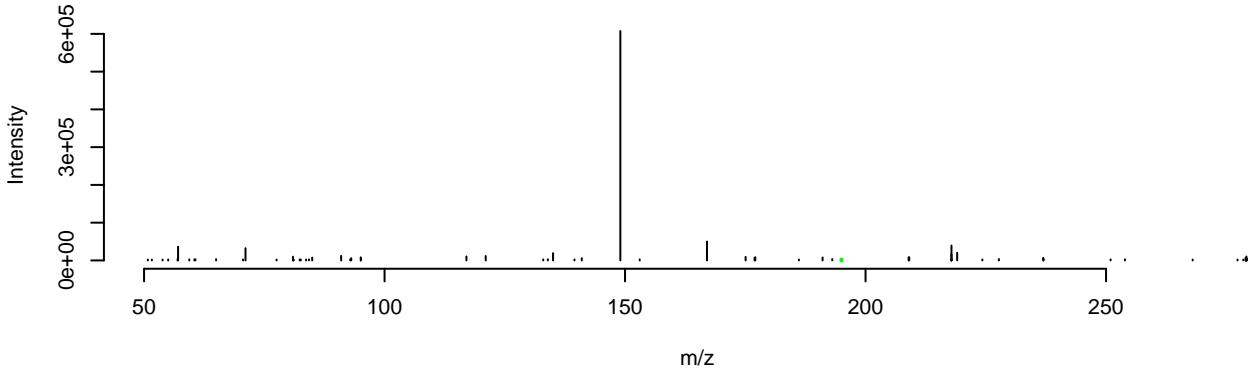
LC-ESIMS. EIC = 279.1592



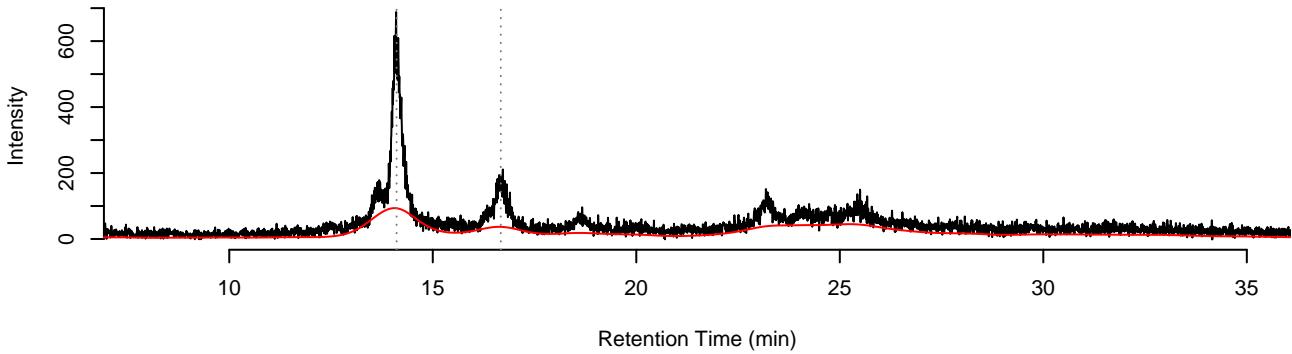
LC-ESIMS of ¹³C. EIC = 279.1592



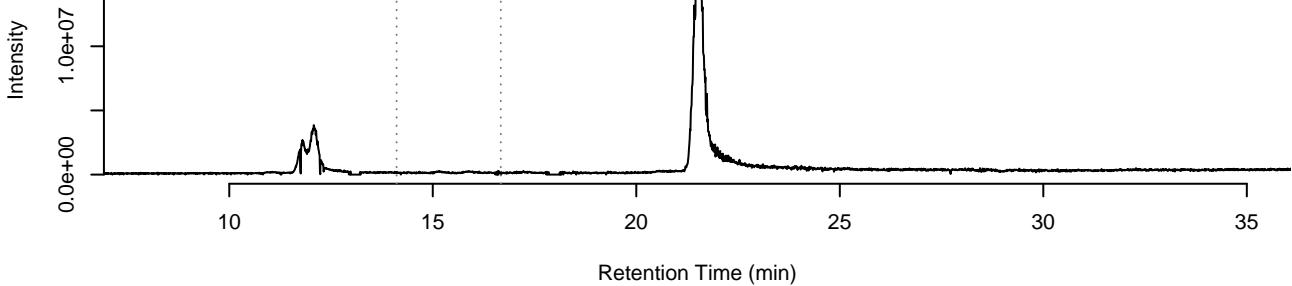
MS2 spectra for mass 279.1592 at 2413.7 minutes



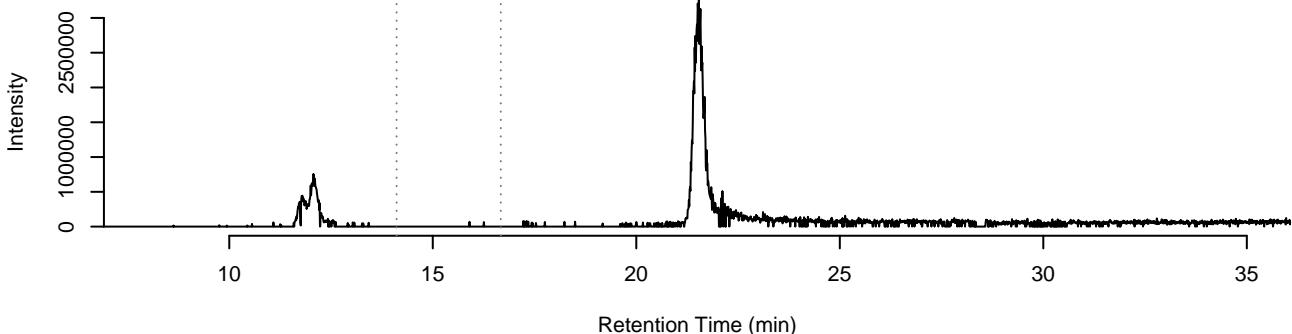
LC-ICPMS



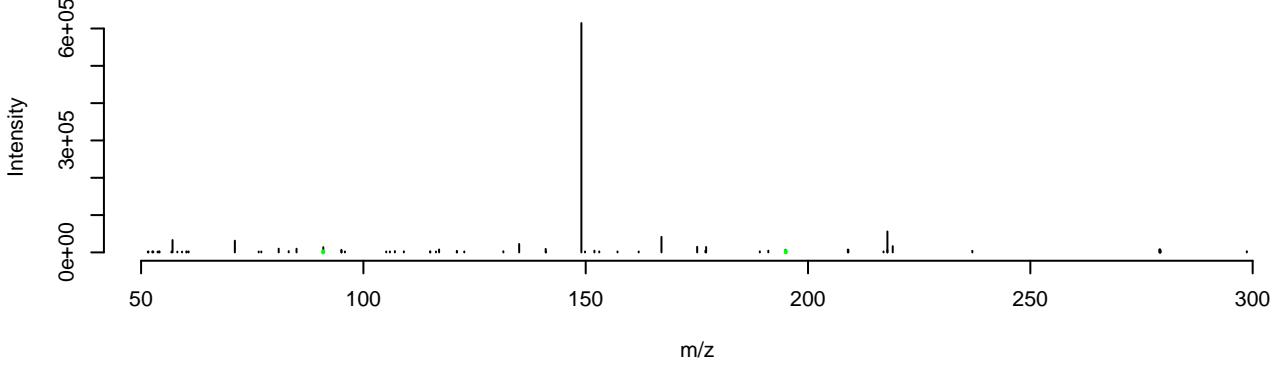
LC-ESIMS. EIC = 279.1592



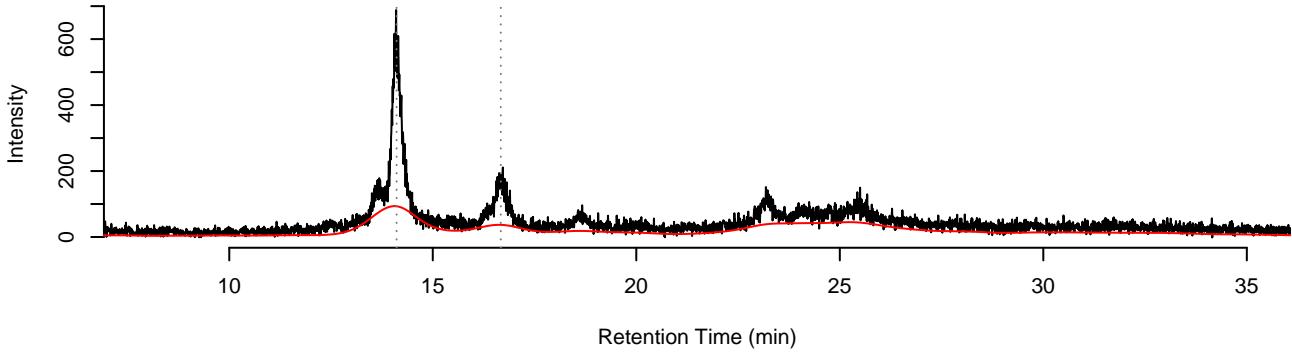
LC-ESIMS of ^{13}C . EIC = 279.1592



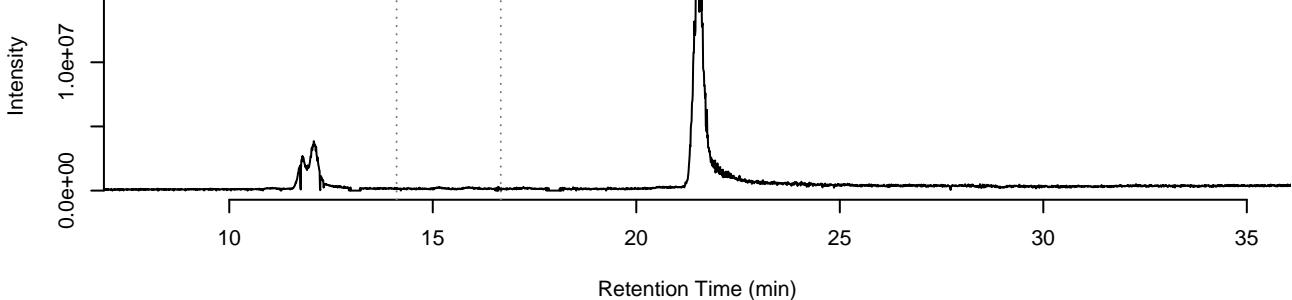
MS₂ spectra for mass 279.1592 at 2434.3 minutes



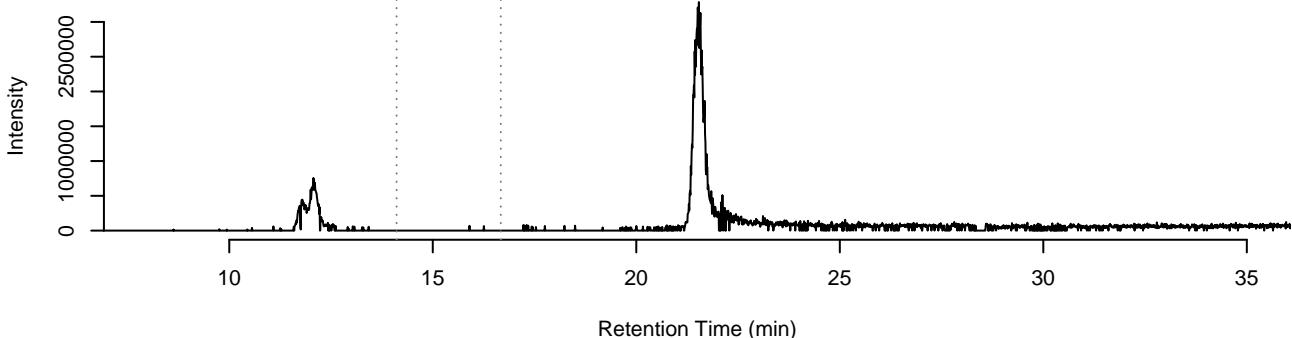
LC-ICPMS



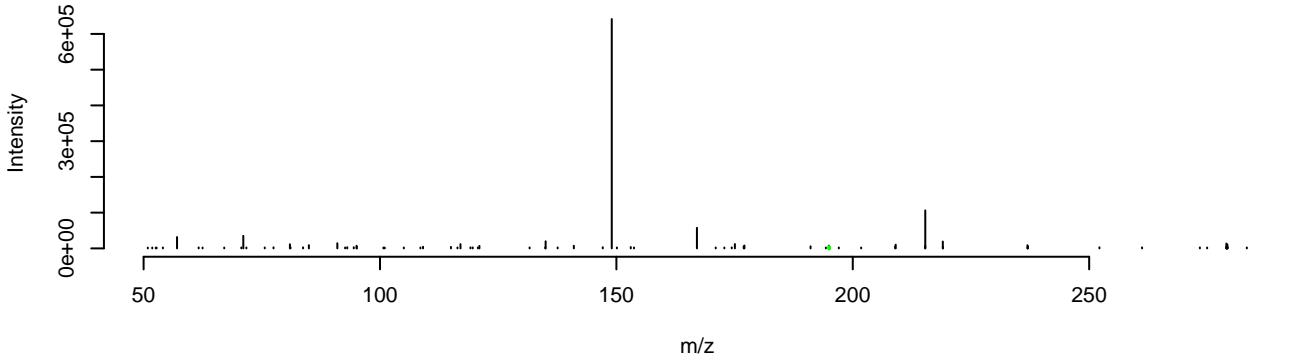
LC-ESIMS. EIC = 279.1593



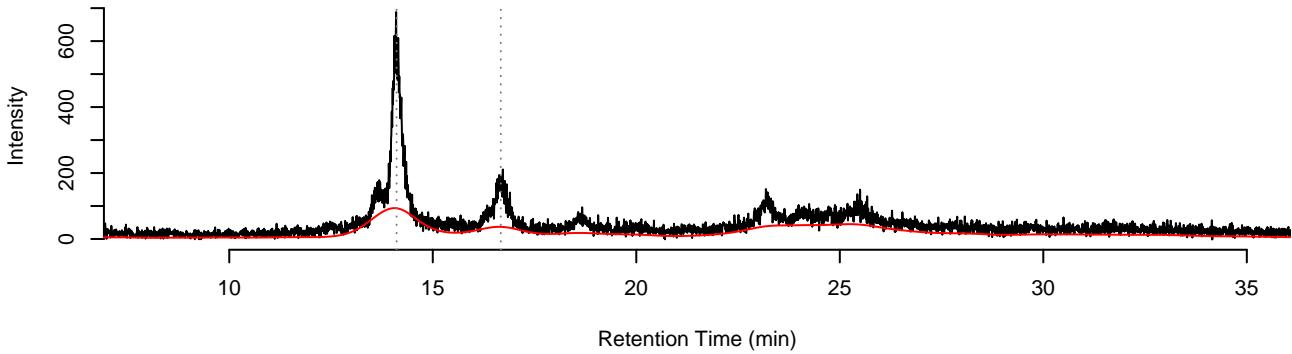
LC-ESIMS of ¹³C. EIC = 279.1593



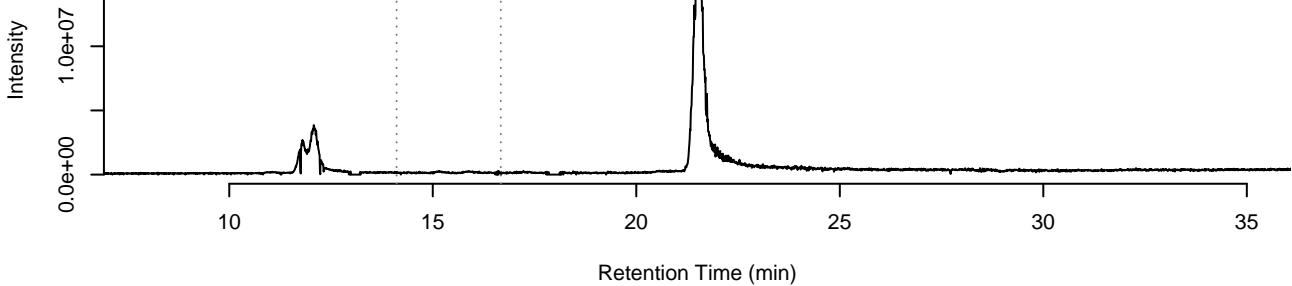
MS2 spectra for mass 279.1593 at 2487.3 minutes



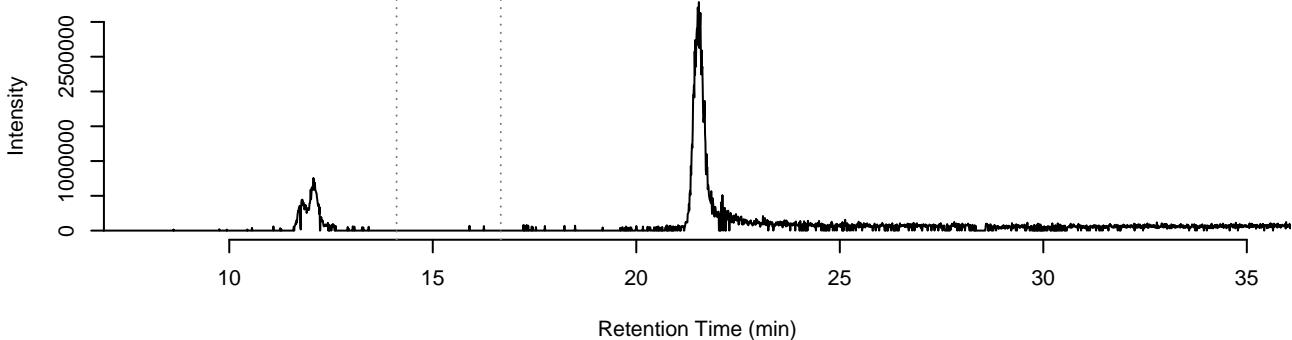
LC-ICPMS



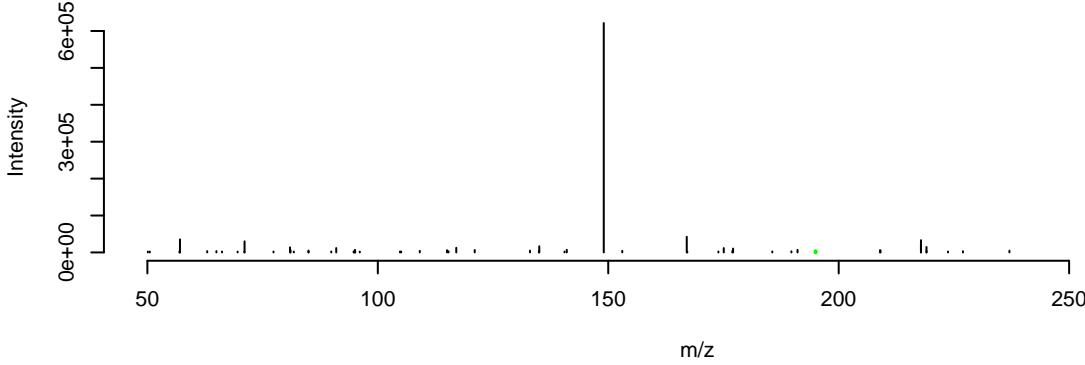
LC-ESIMS. EIC = 279.1594



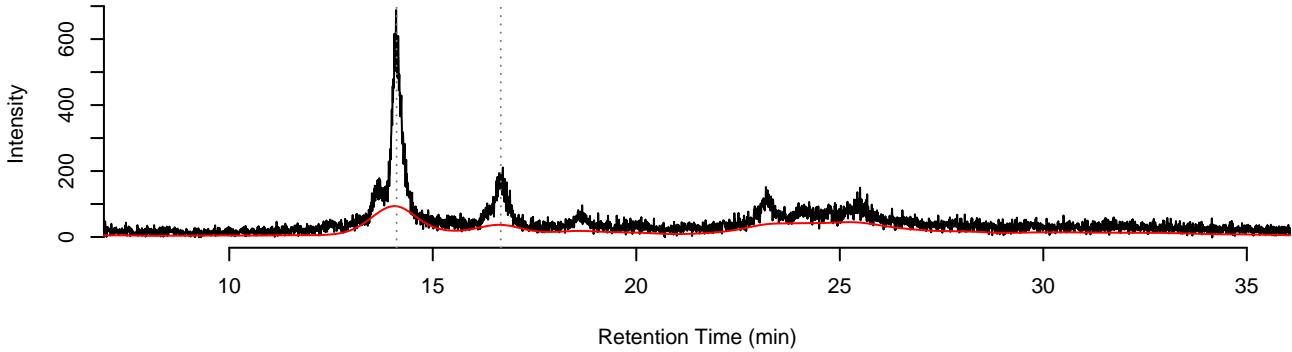
LC-ESIMS of ¹³C. EIC = 279.1594



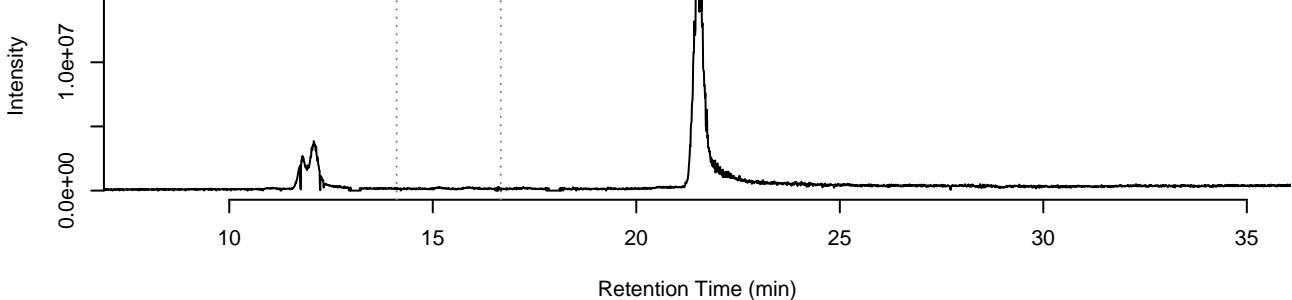
MS2 spectra for mass 279.1594 at 2518.3 minutes



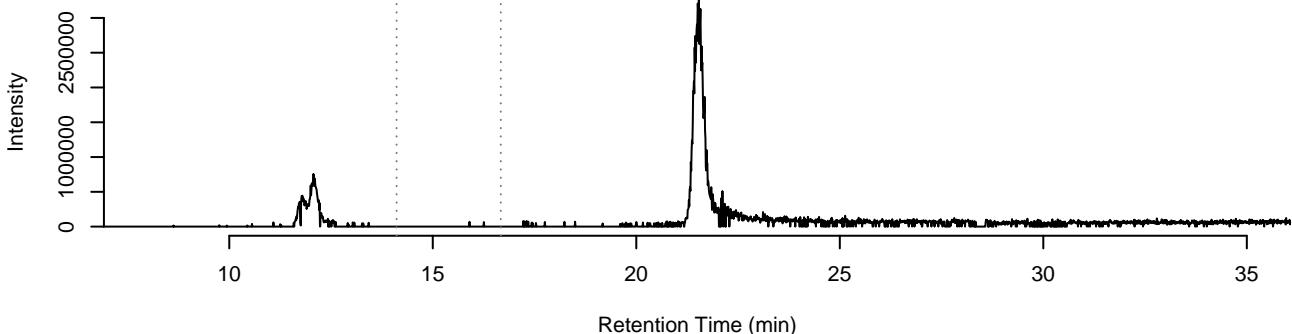
LC-ICPMS



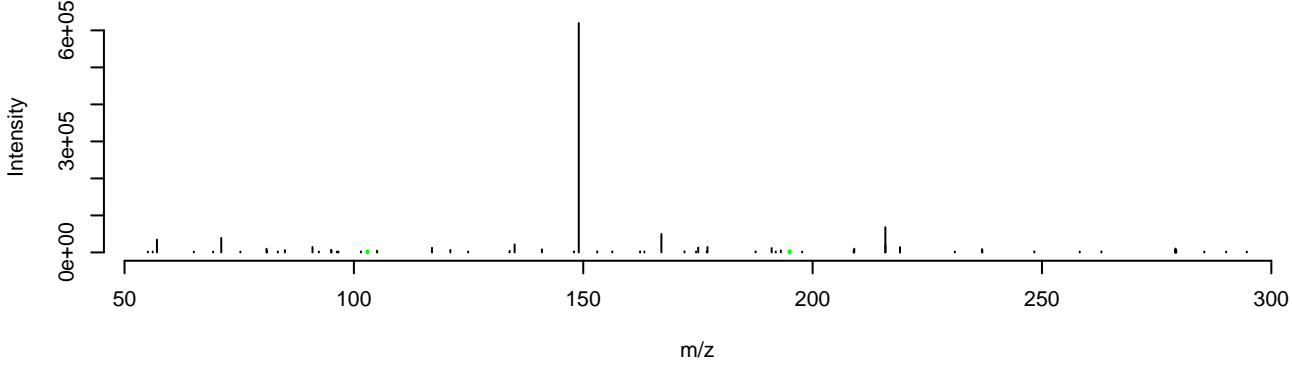
LC-ESIMS. EIC = 279.1594



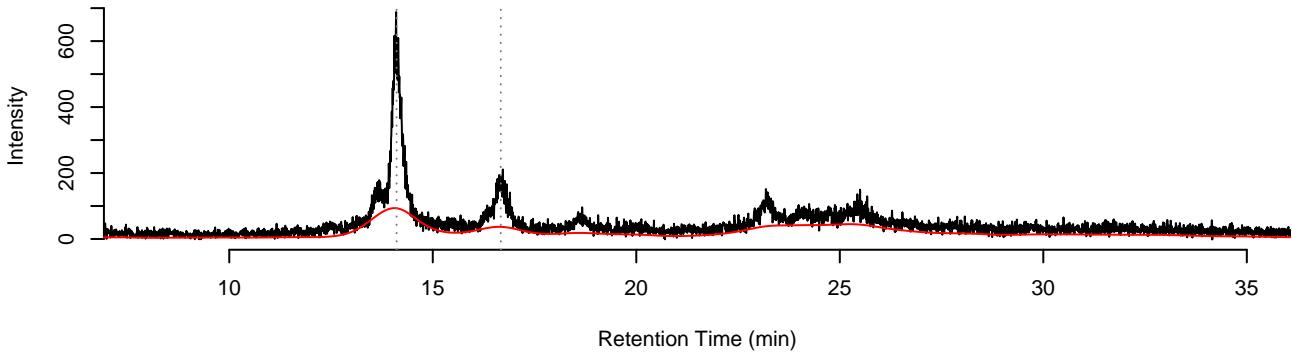
LC-ESIMS of ^{13}C . EIC = 279.1594



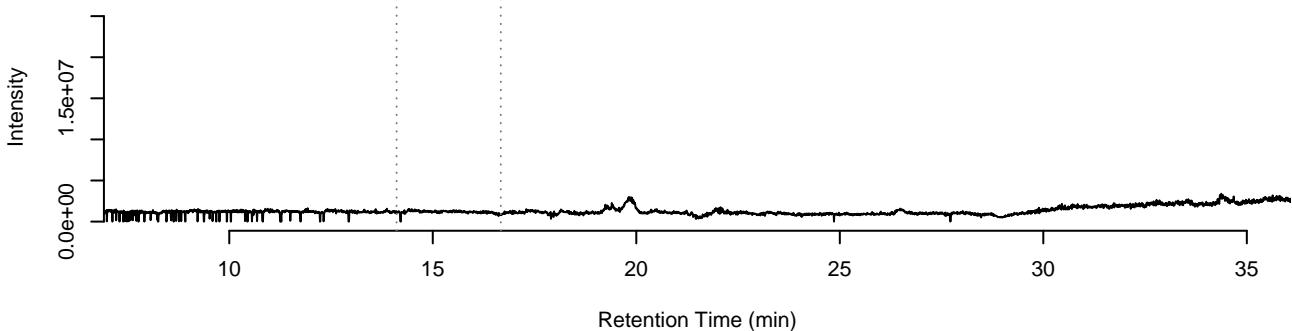
MS₂ spectra for mass 279.1594 at 2528.9 minutes



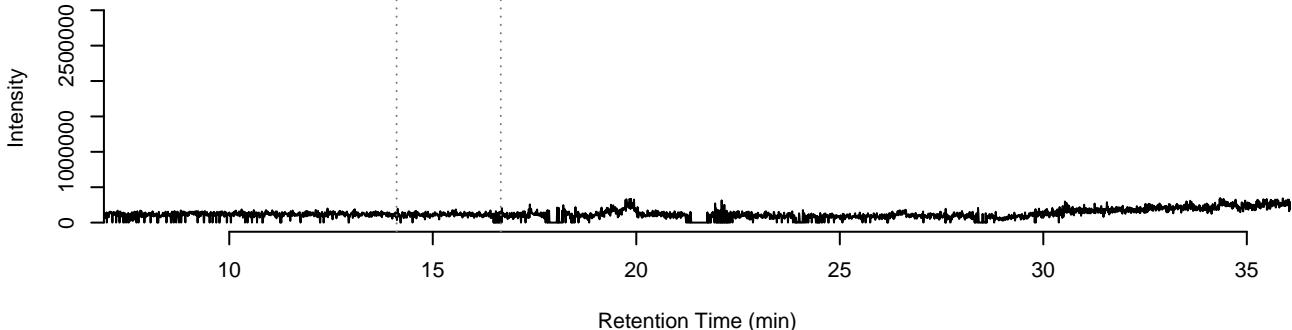
LC-ICPMS



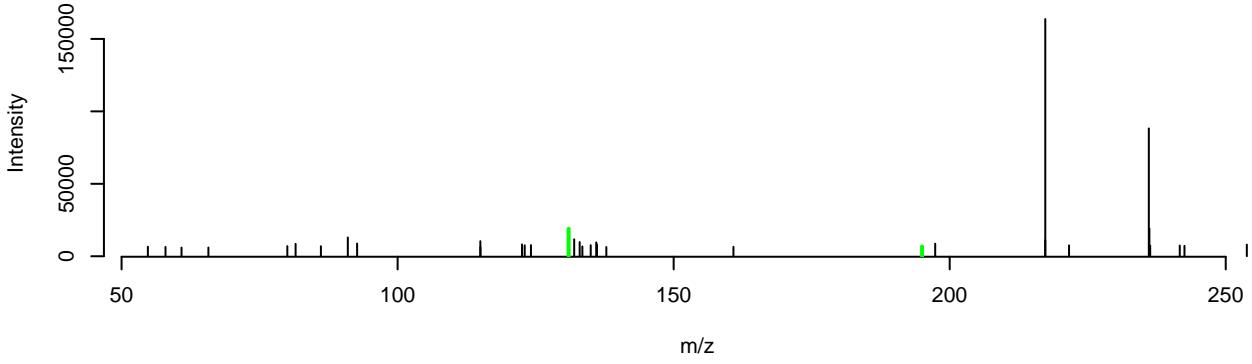
LC-ESIMS. EIC = 236.0718



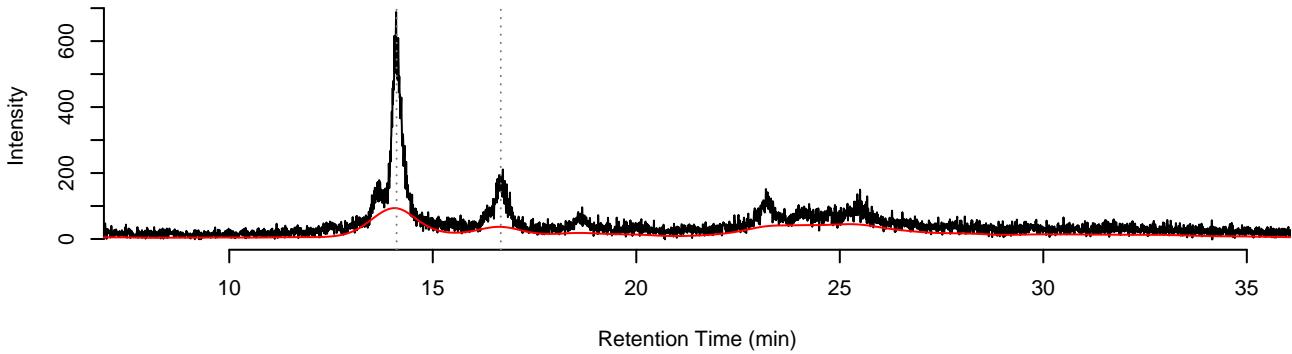
LC-ESIMS of ¹³C. EIC = 236.0718



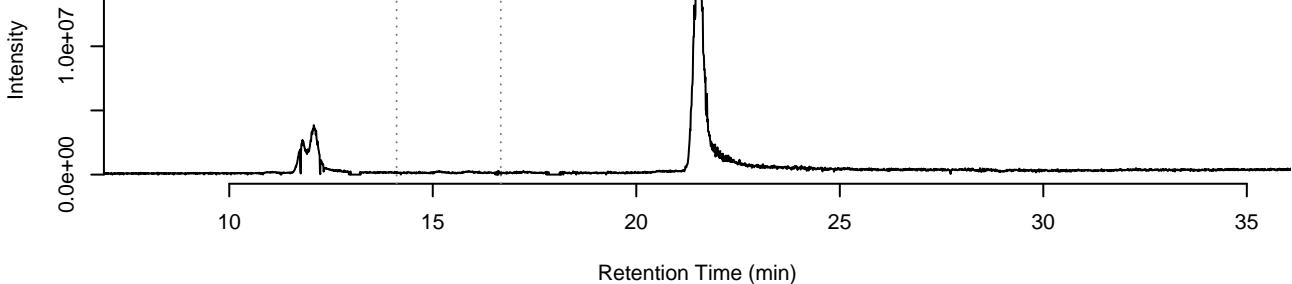
MS₂ spectra for mass 236.0718 at 2542.7 minutes



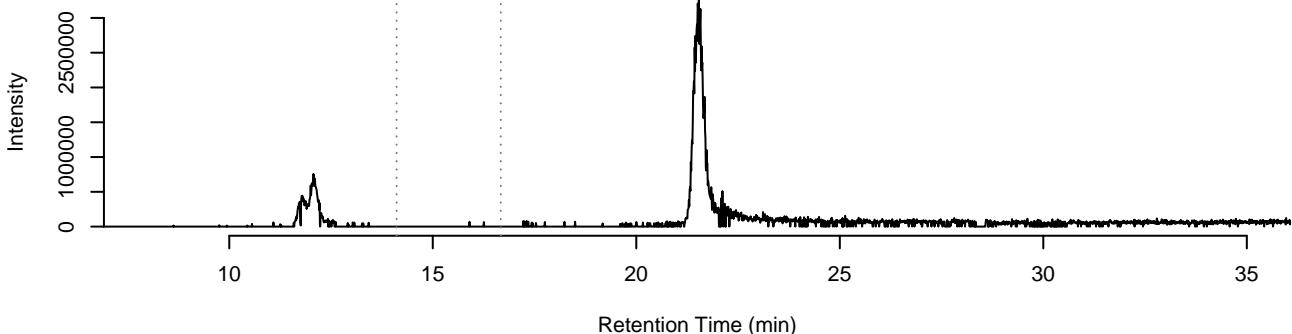
LC-ICPMS



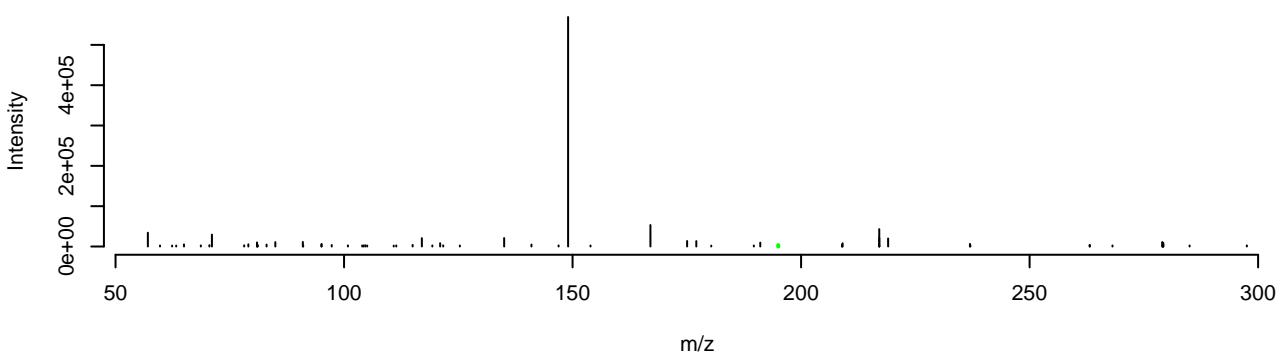
LC-ESIMS. EIC = 279.1595



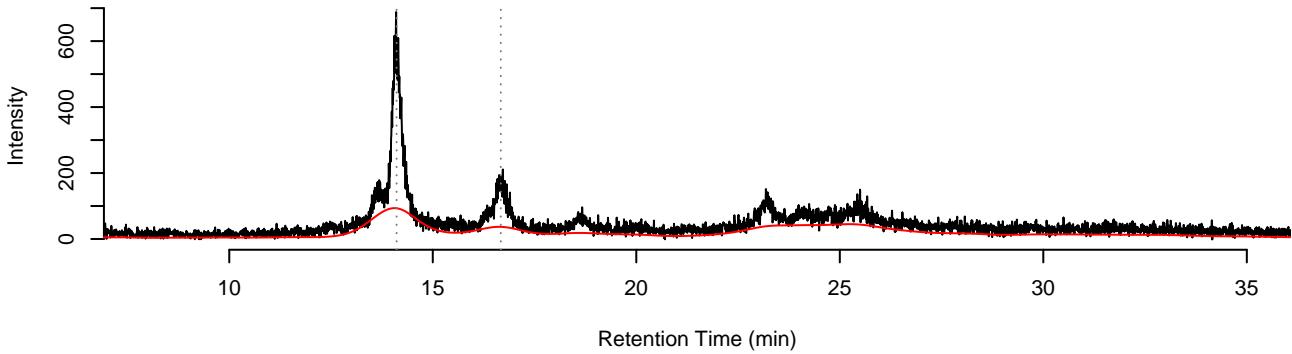
LC-ESIMS of ¹³C. EIC = 279.1595



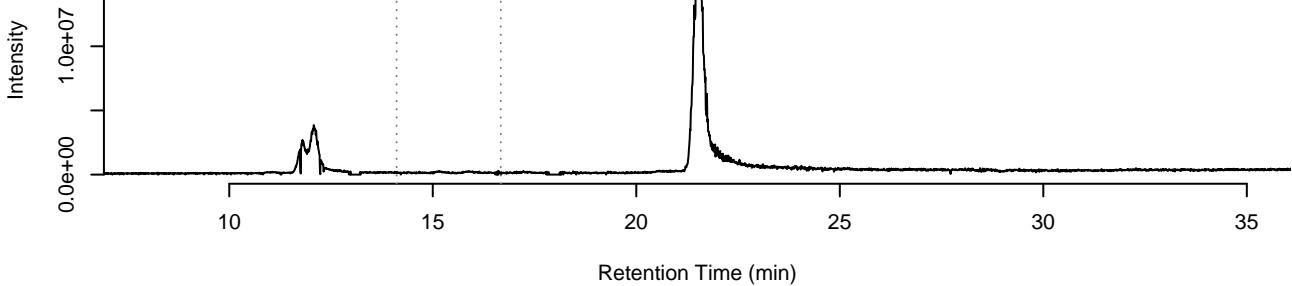
MS2 spectra for mass 279.1595 at 2668.2 minutes



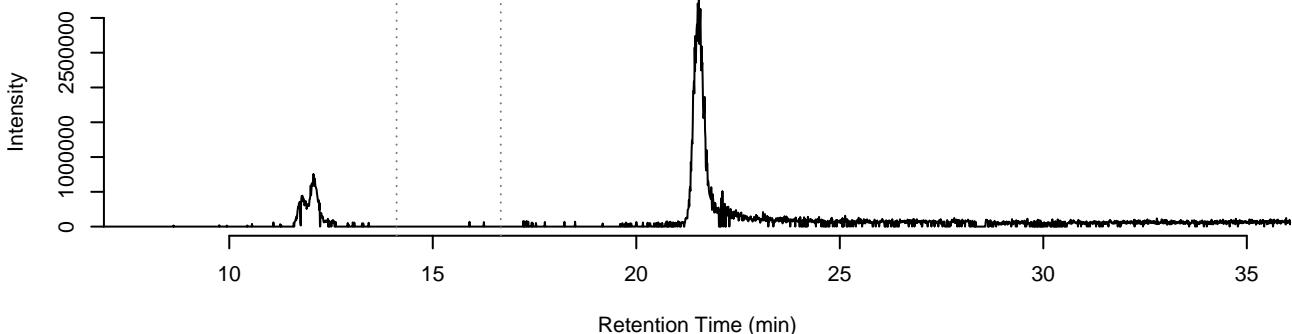
LC-ICPMS



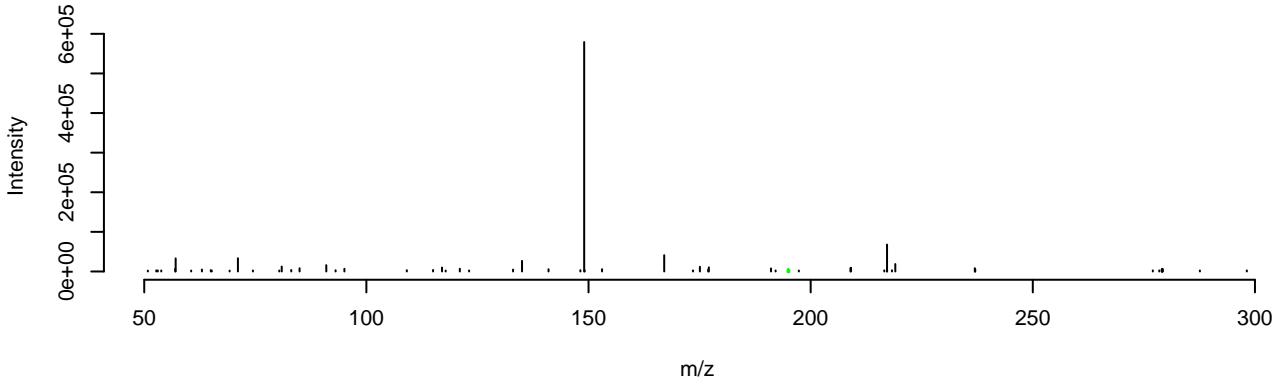
LC-ESIMS. EIC = 279.1591



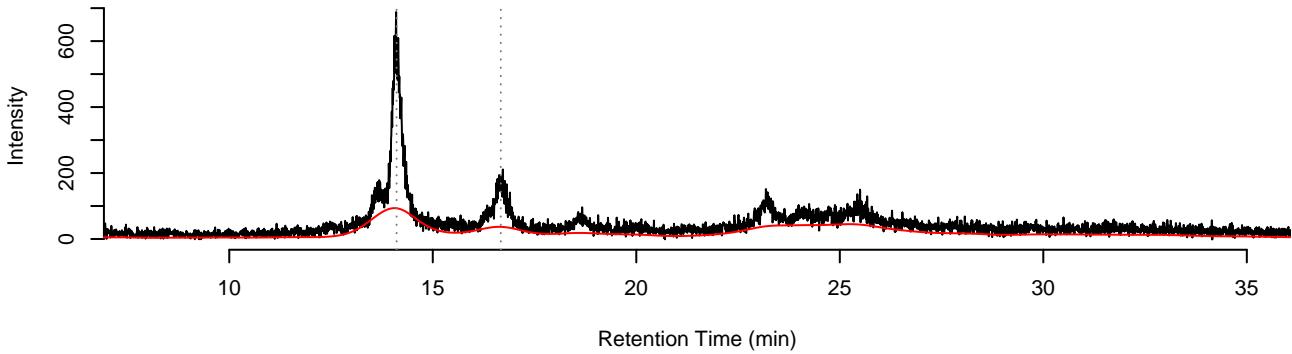
LC-ESIMS of ¹³C. EIC = 279.1591



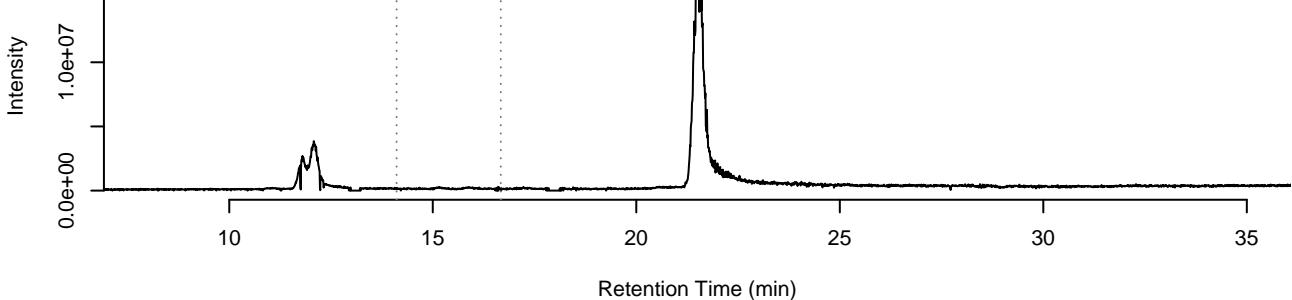
MS2 spectra for mass 279.1591 at 2721.9 minutes



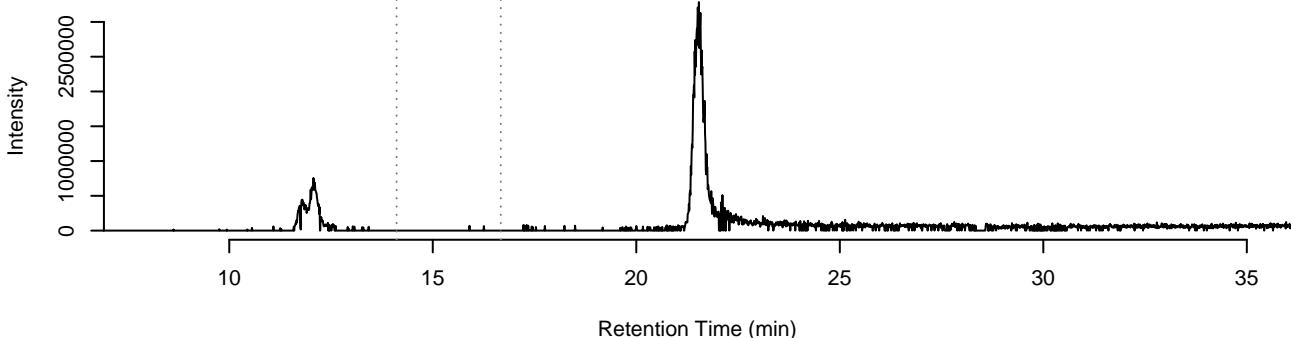
LC-ICPMS



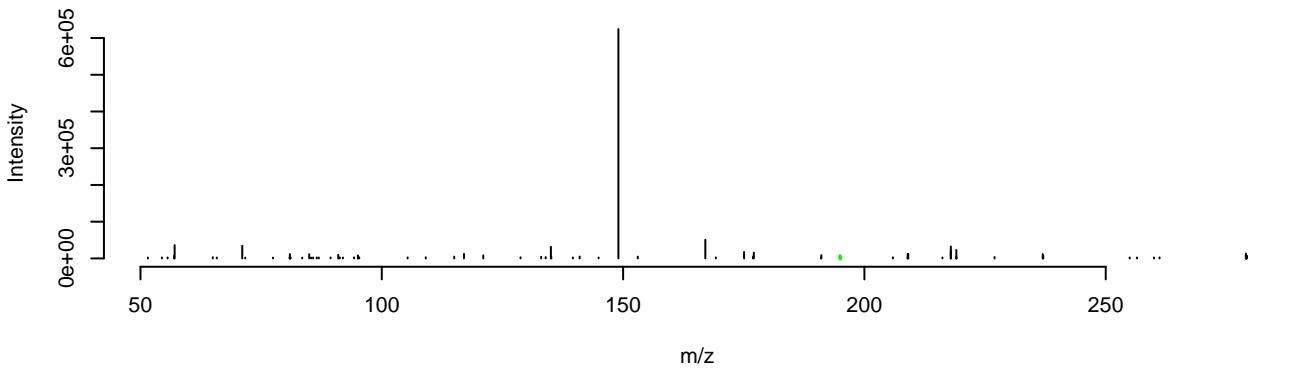
LC-ESIMS. EIC = 279.1592



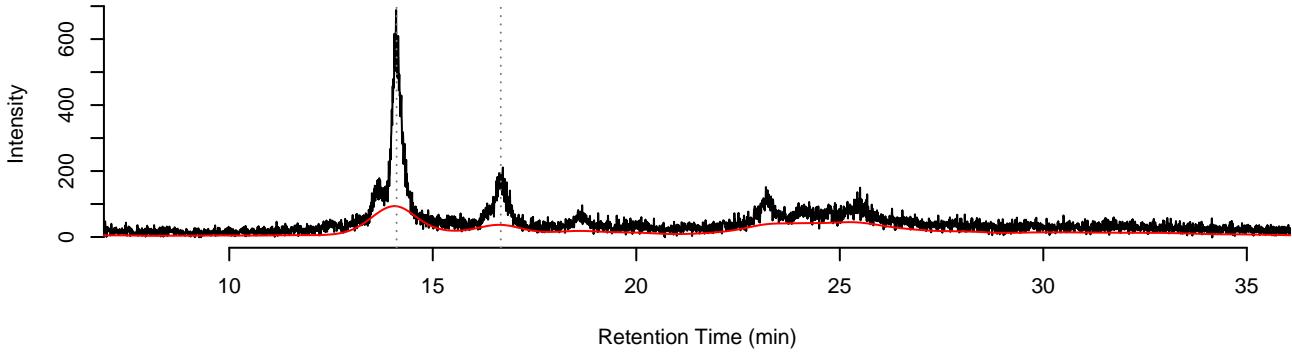
LC-ESIMS of ^{13}C . EIC = 279.1592



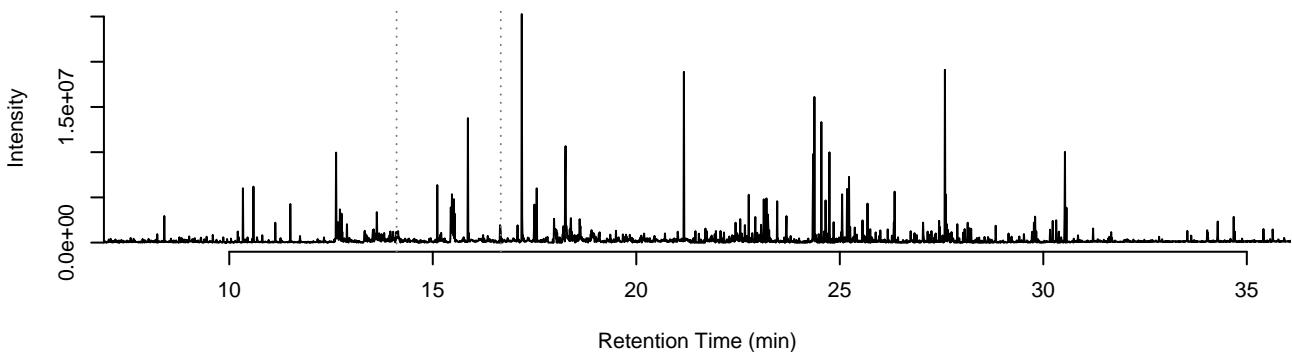
MS₂ spectra for mass 279.1592 at 2805.6 minutes



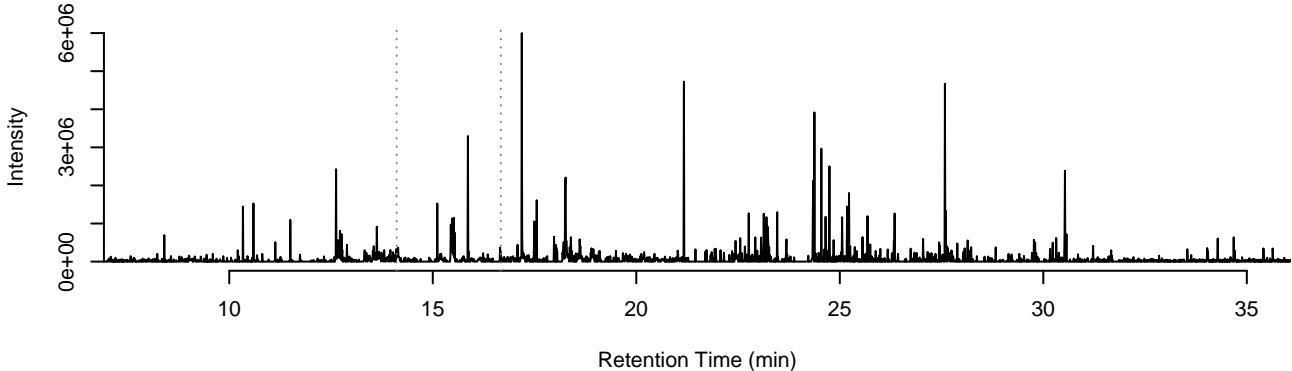
LC-ICPMS



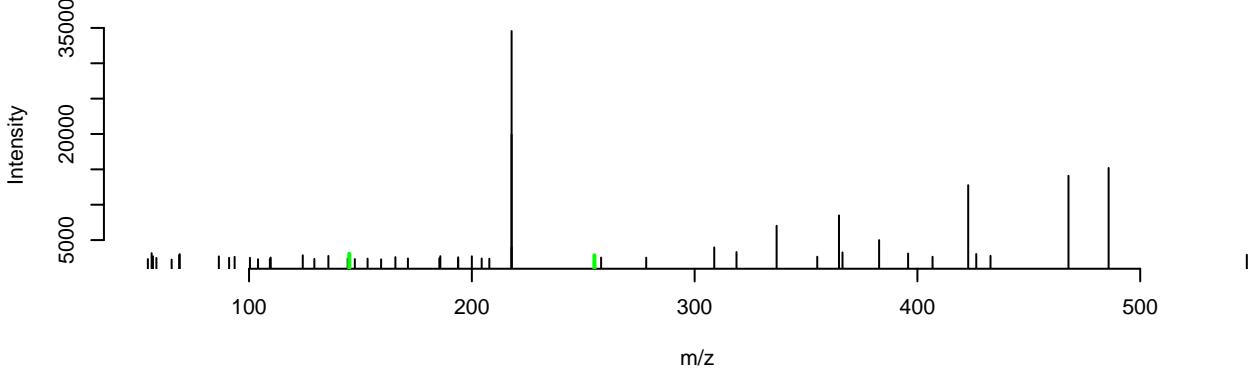
LC-ESIMS. EIC = 527.8592



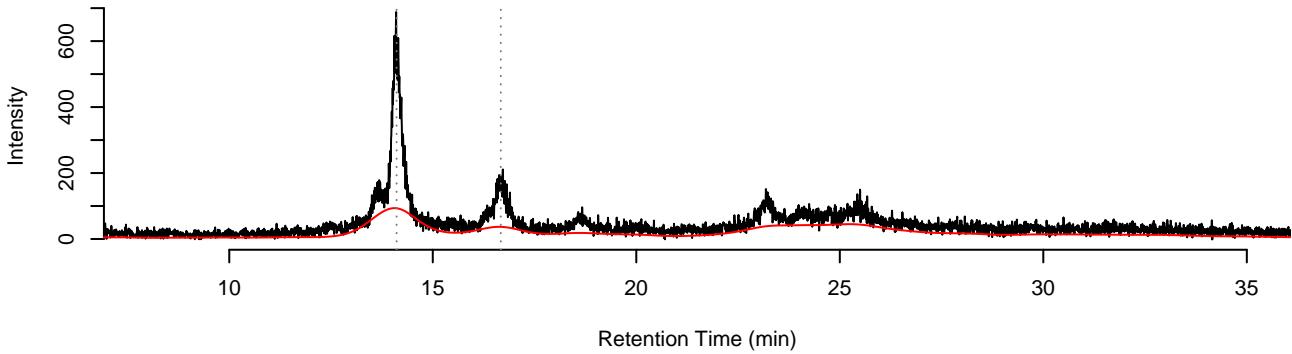
LC-ESIMS of ¹³C. EIC = 527.8592



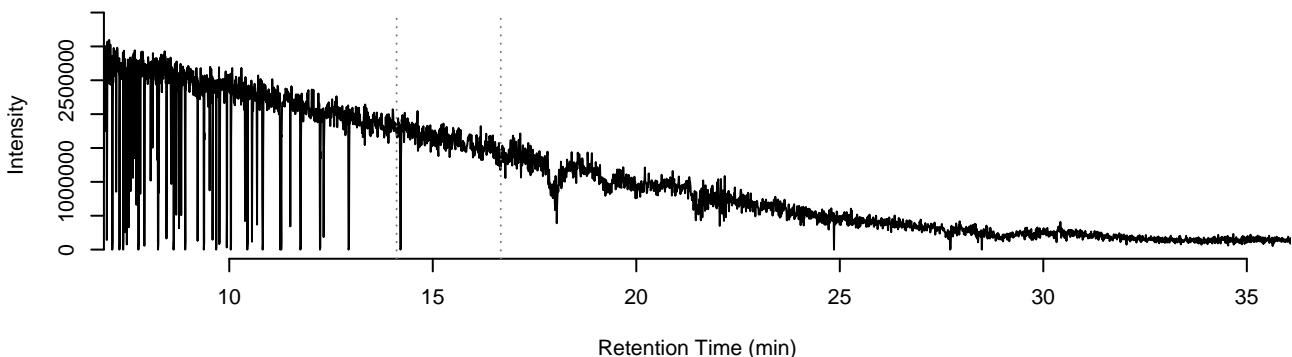
MS₂ spectra for mass 527.8592 at 277 minutes



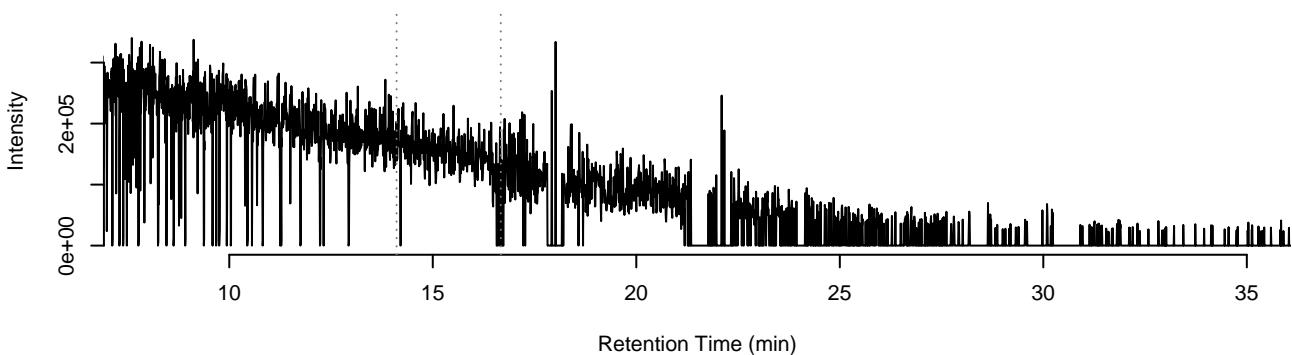
LC-ICPMS



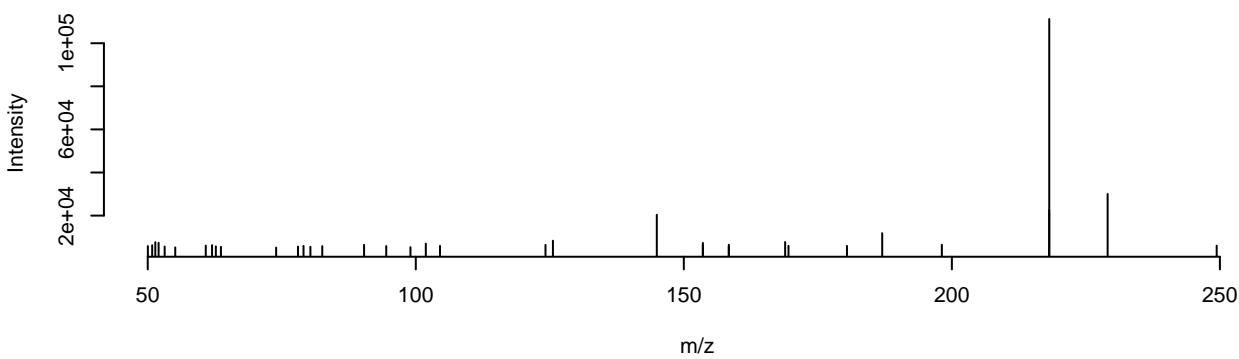
LC-ESIMS. EIC = 271.102



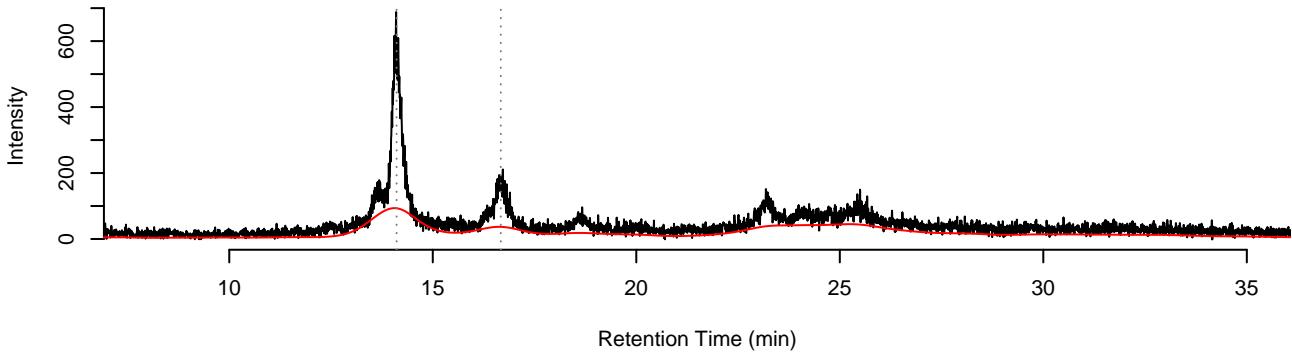
LC-ESIMS of ¹³C. EIC = 271.102



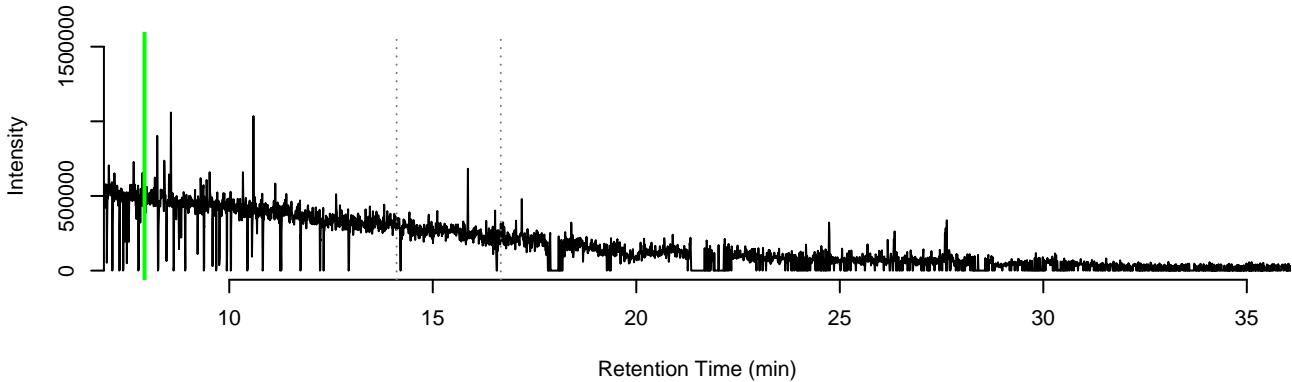
MS₂ spectra for mass 271.102 at 353 minutes



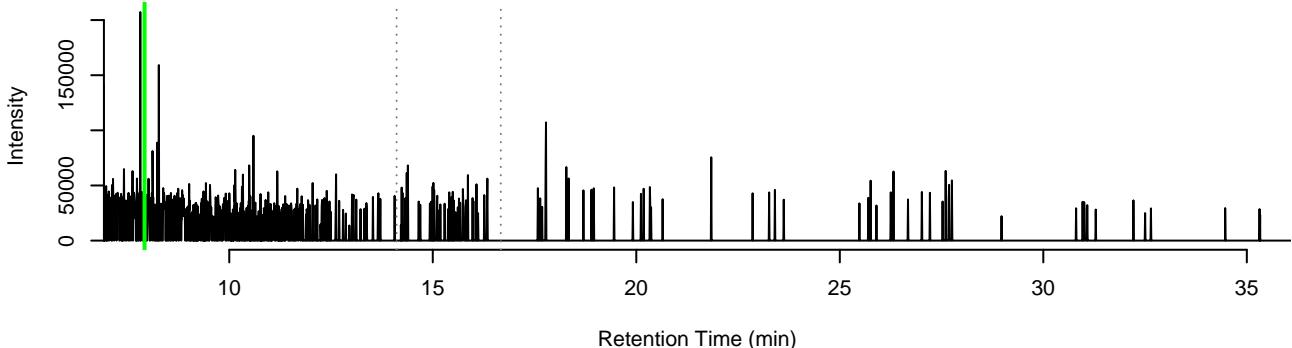
LC-ICPMS



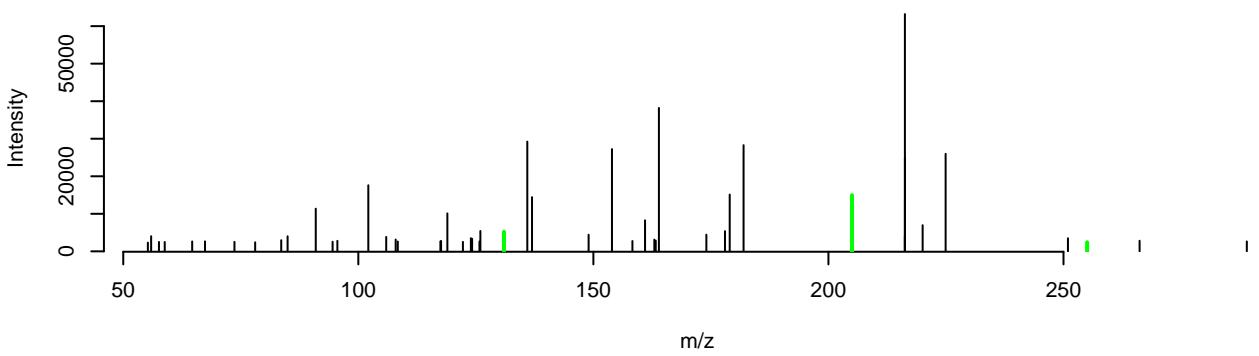
LC-ESIMS. EIC = 266.0448



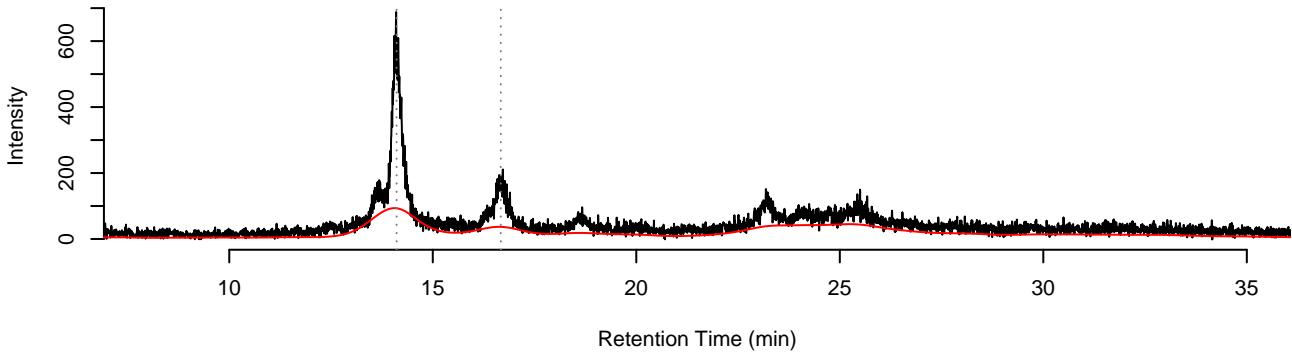
LC-ESIMS of ^{13}C . EIC = 266.0448



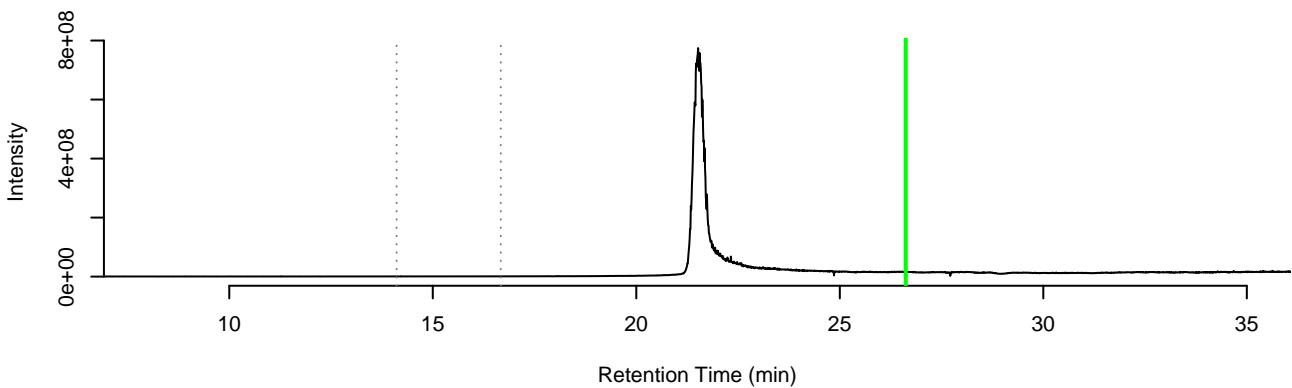
MS₂ spectra for mass 266.0448 at 475.1 minutes



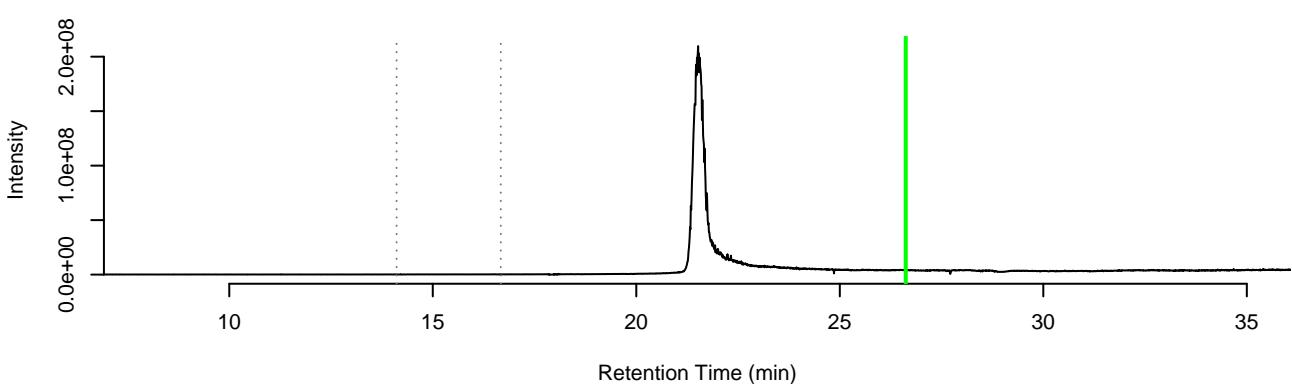
LC-ICPMS



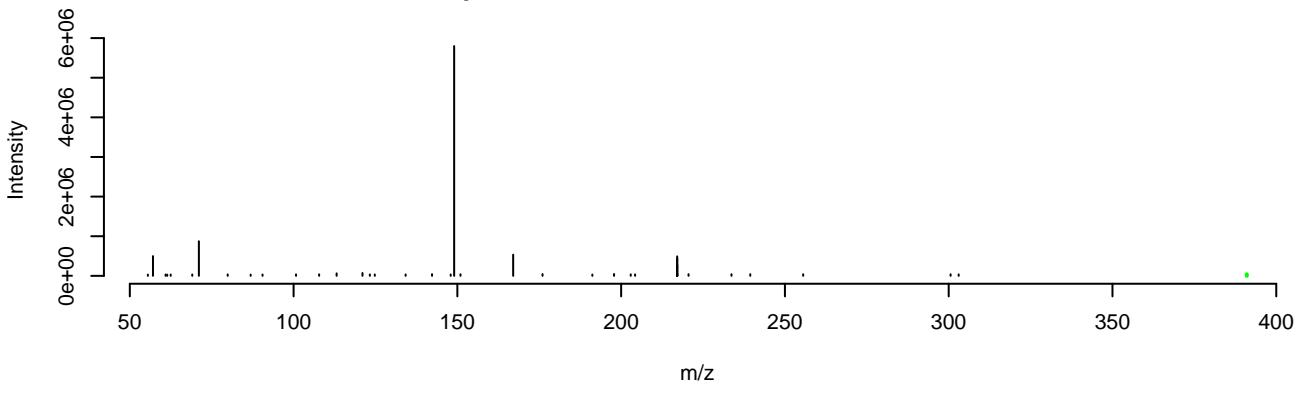
LC-ESIMS. EIC = 391.2842



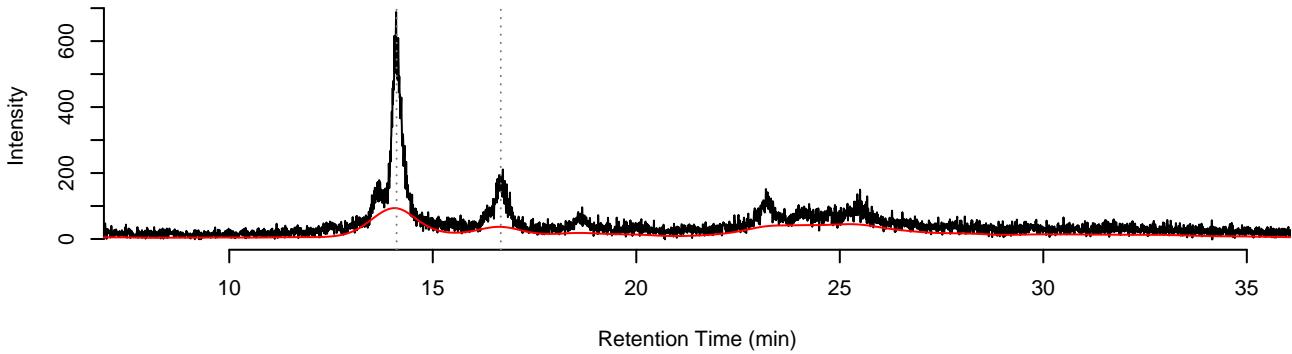
LC-ESIMS of ¹³C. EIC = 391.2842



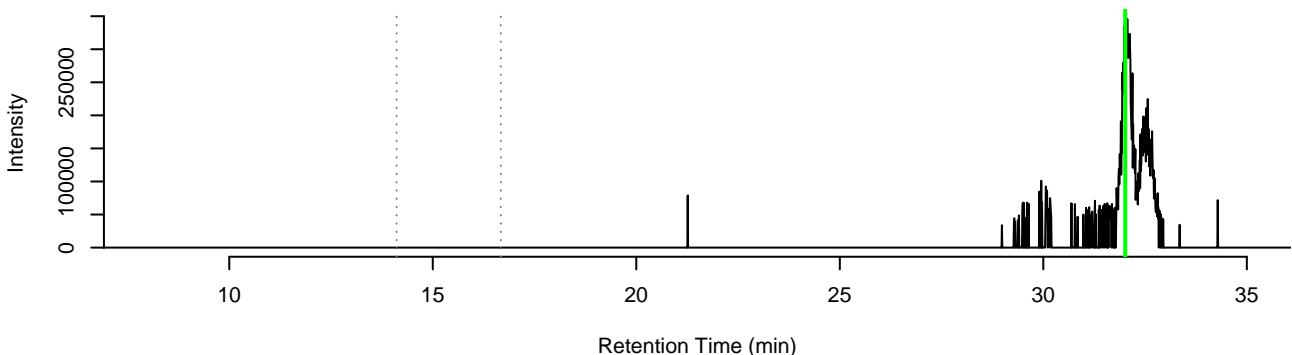
MS2 spectra for mass 391.2842 at 1597.2 minutes



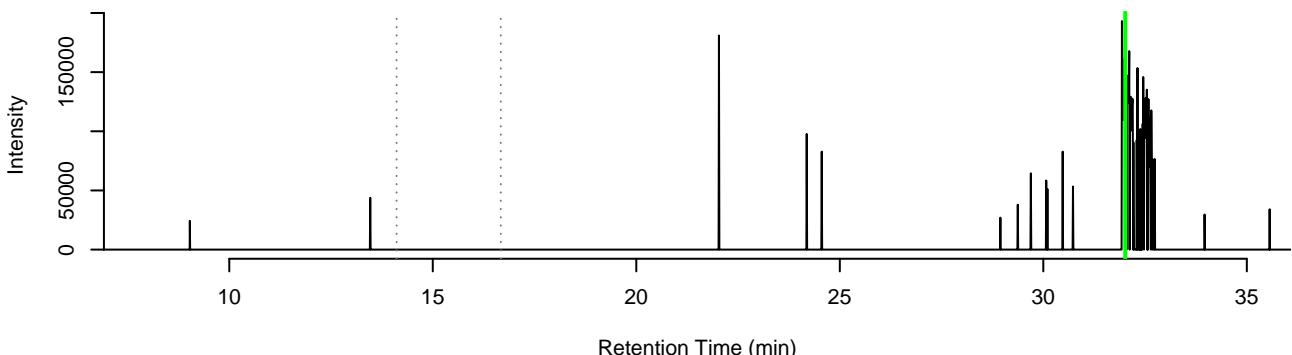
LC-ICPMS



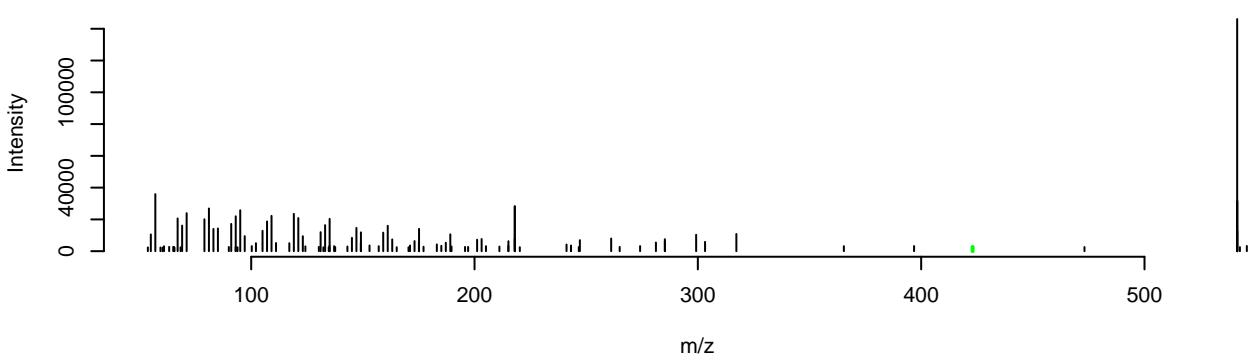
LC-ESIMS. EIC = 541.4976



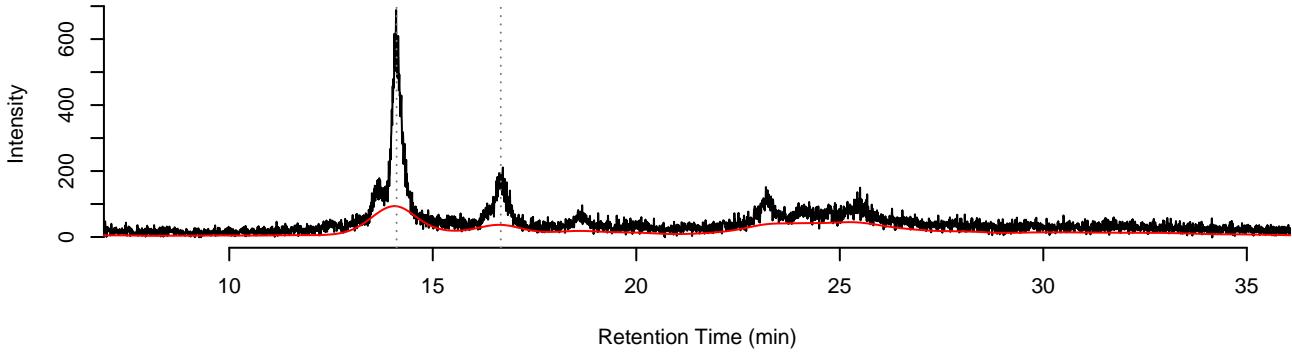
LC-ESIMS of ^{13}C . EIC = 541.4976



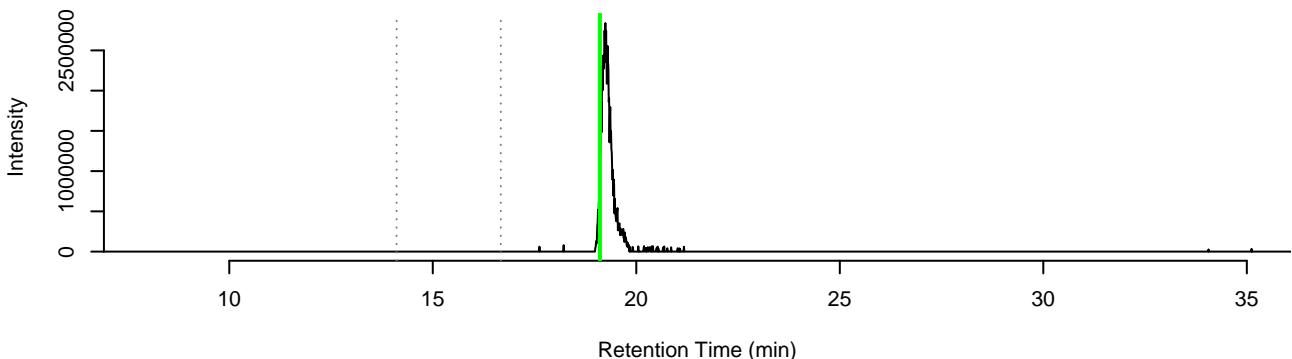
MS₂ spectra for mass 541.4976 at 1920.8 minutes



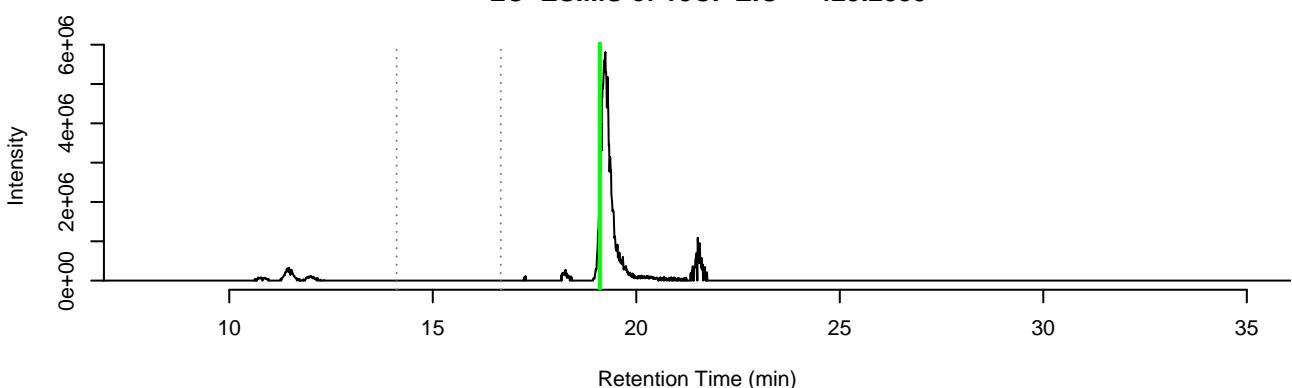
LC-ICPMS



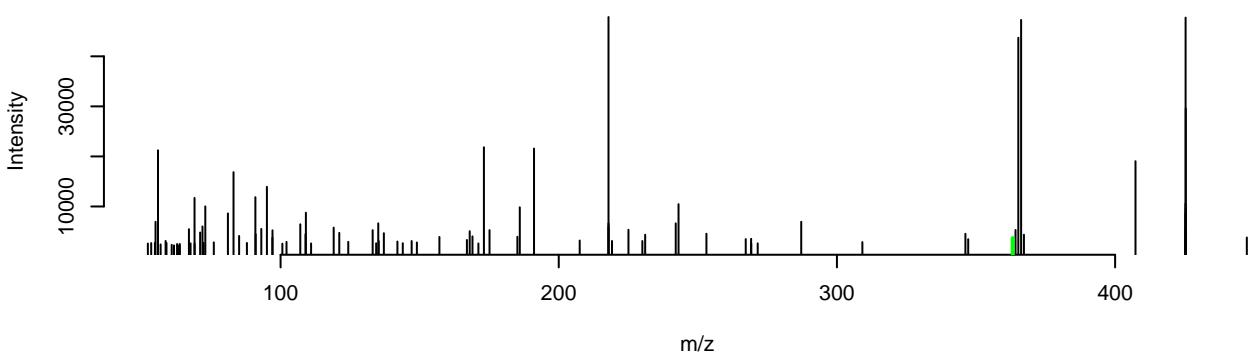
LC-ESIMS. EIC = 425.2599



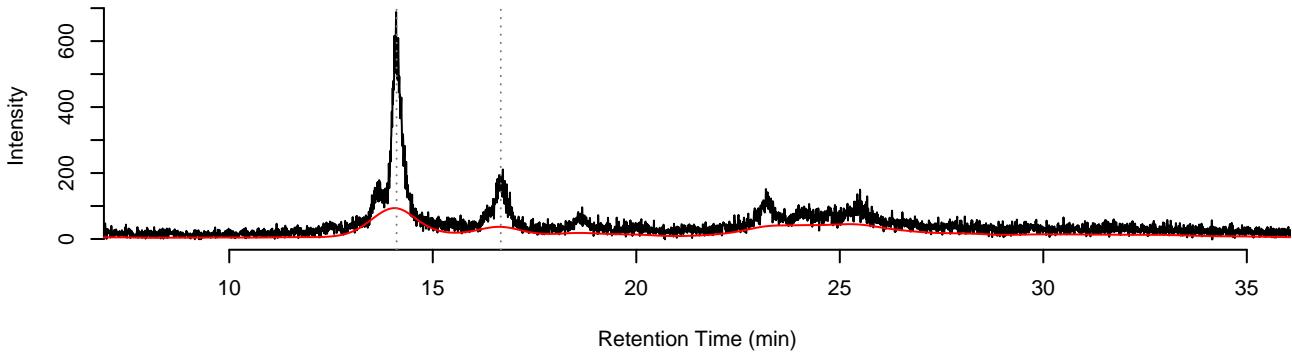
LC-ESIMS of ^{13}C . EIC = 425.2599



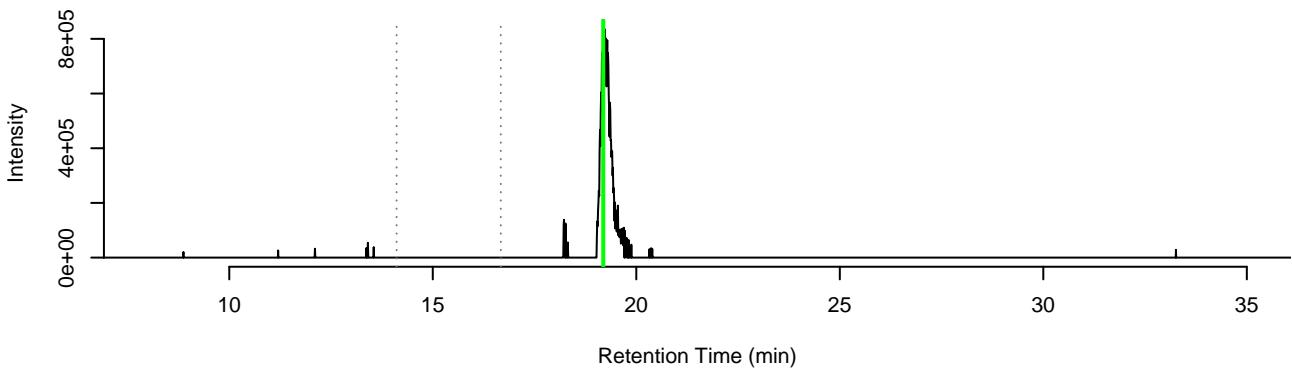
MS₂ spectra for mass 425.2599 at 1146.3 minutes



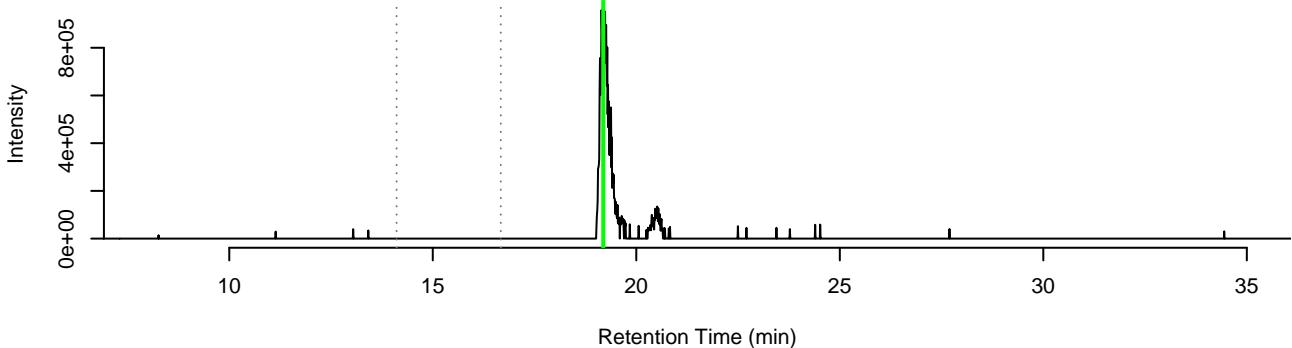
LC-ICPMS



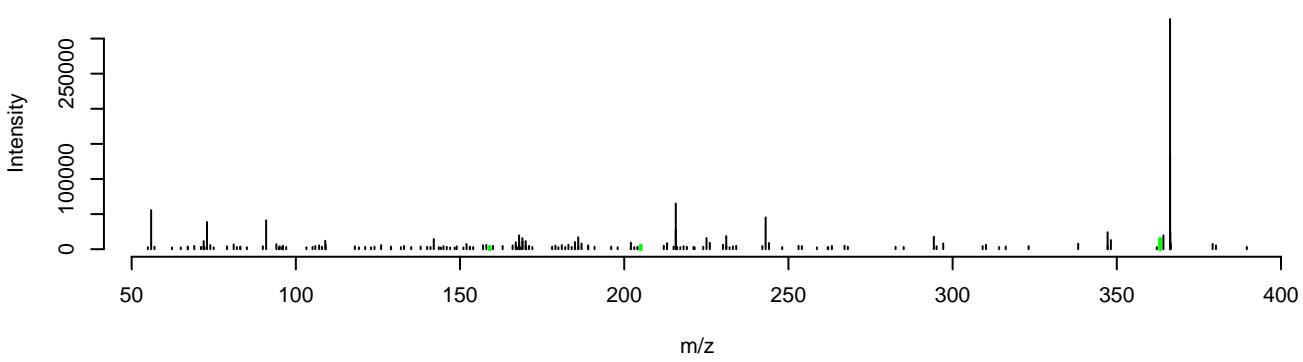
LC-ESIMS. EIC = 366.2094



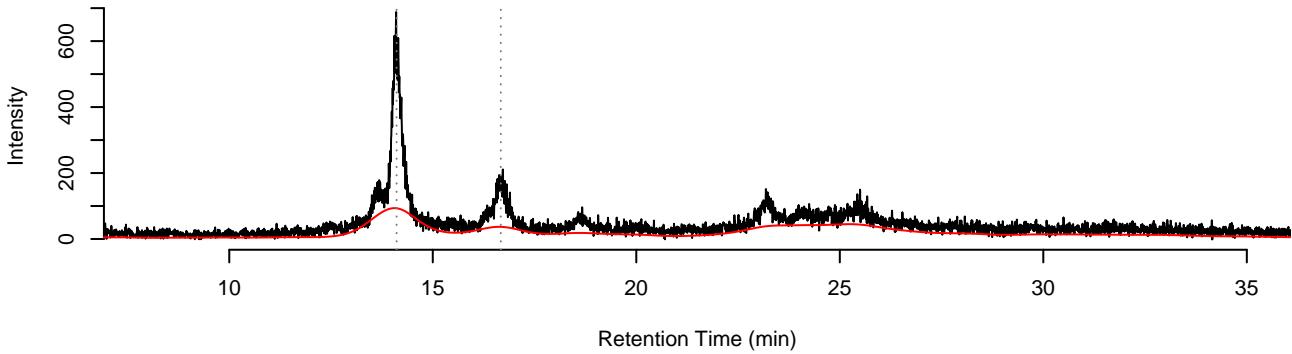
LC-ESIMS of ¹³C. EIC = 366.2094



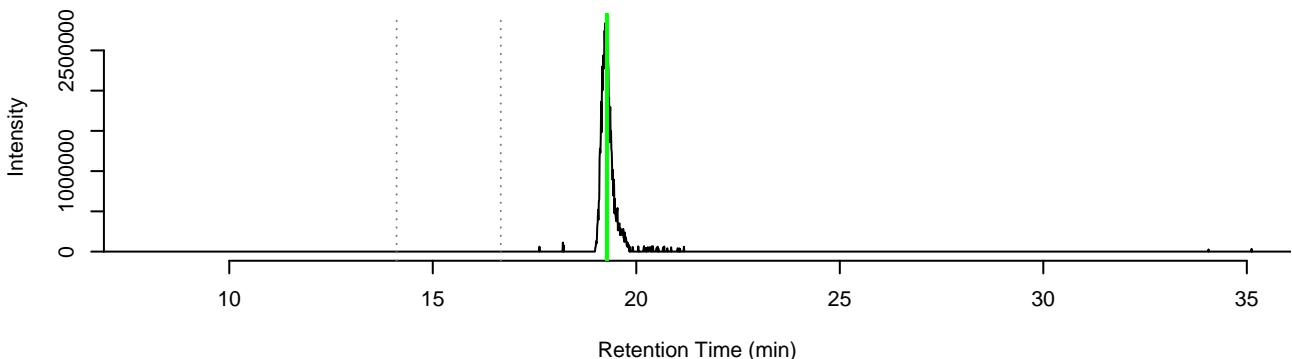
MS2 spectra for mass 366.2094 at 1151.3 minutes



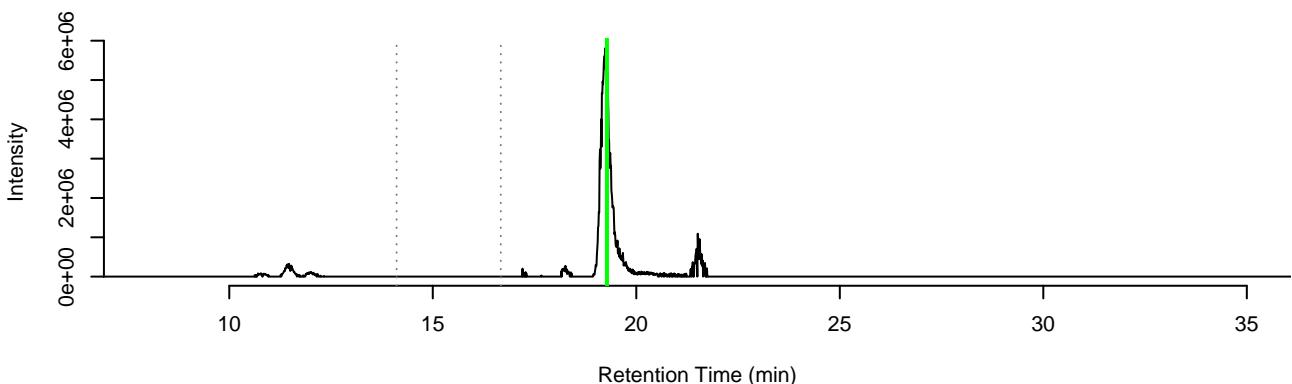
LC-ICPMS



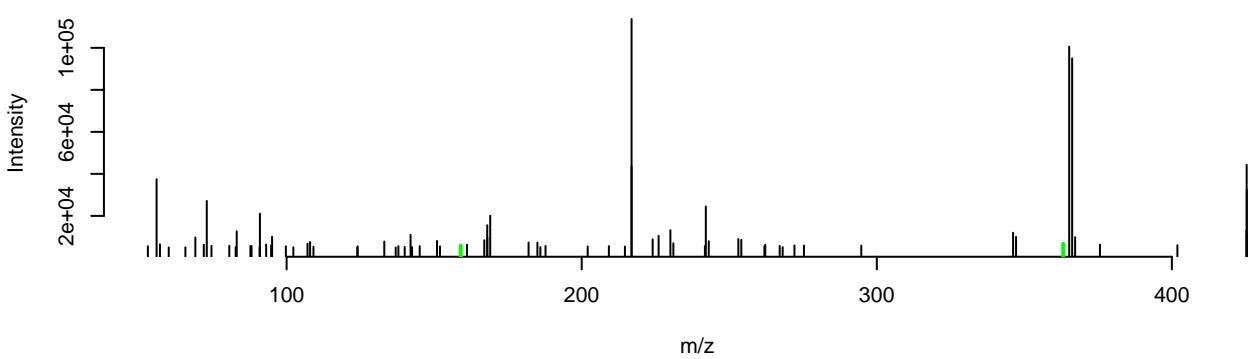
LC-ESIMS. EIC = 425.2602



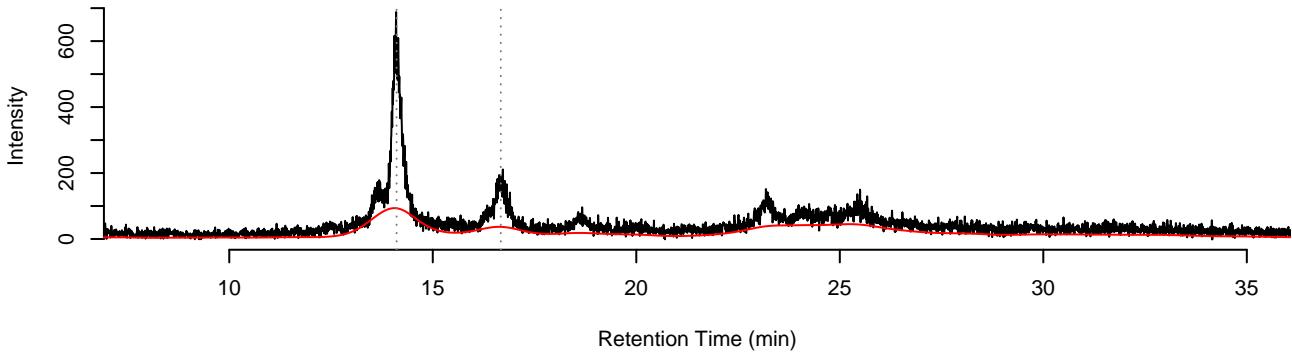
LC-ESIMS of ^{13}C . EIC = 425.2602



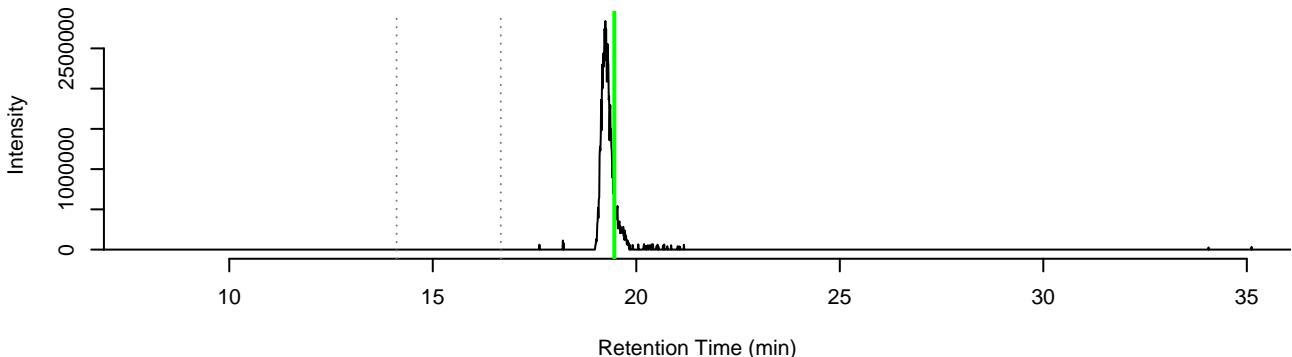
MS₂ spectra for mass 425.2602 at 1156.8 minutes



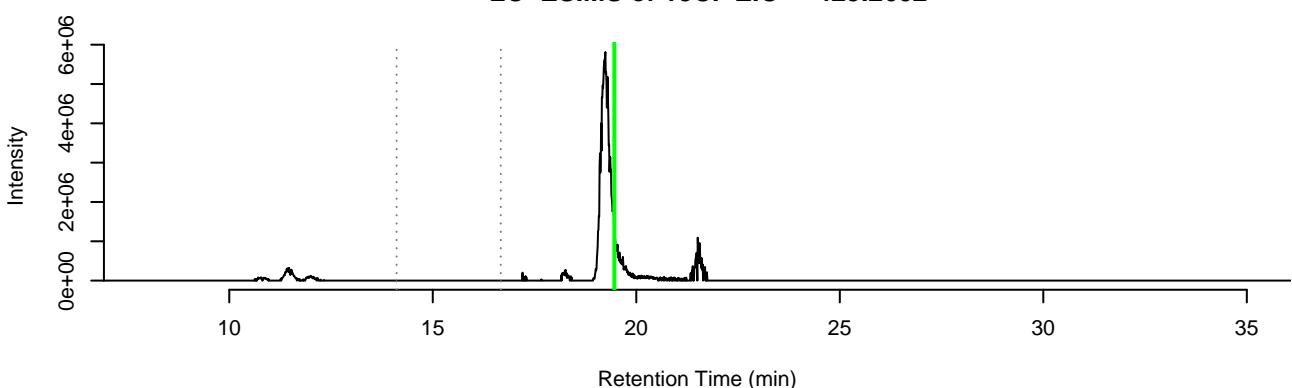
LC-ICPMS



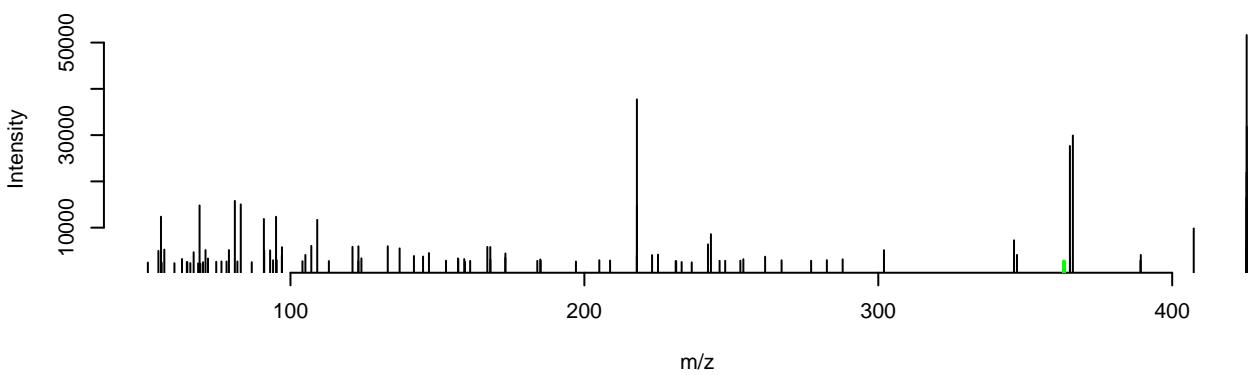
LC-ESIMS. EIC = 425.2602



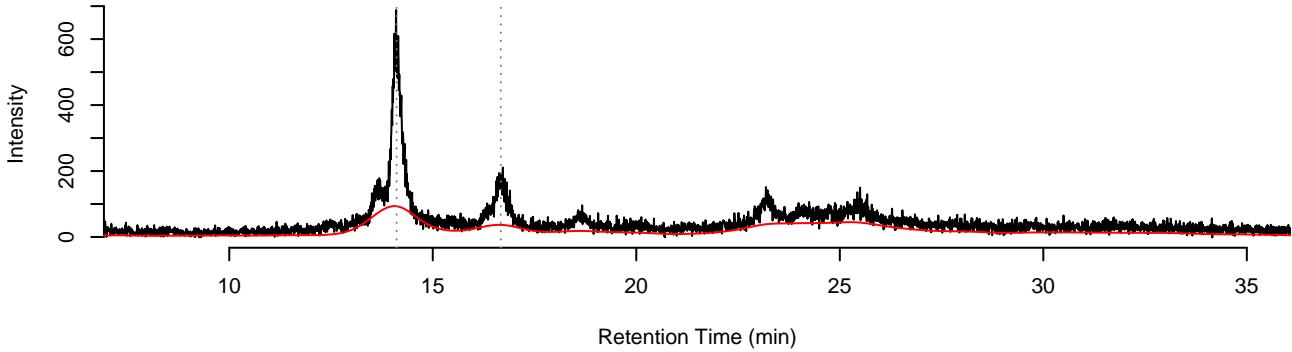
LC-ESIMS of ^{13}C . EIC = 425.2602



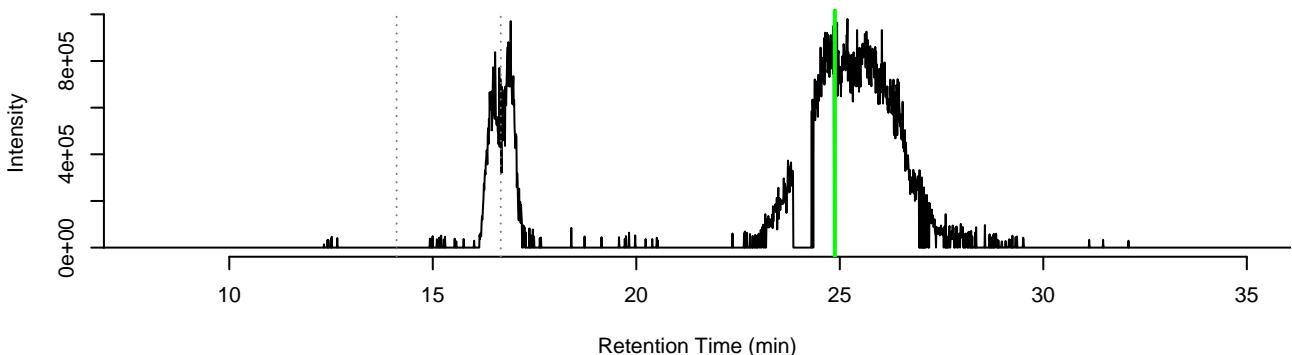
MS₂ spectra for mass 425.2602 at 1167.7 minutes



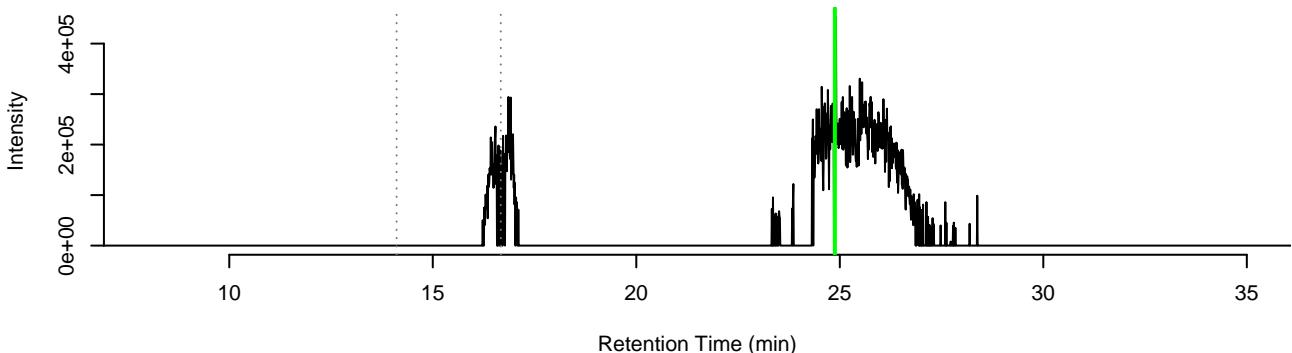
LC-ICPMS



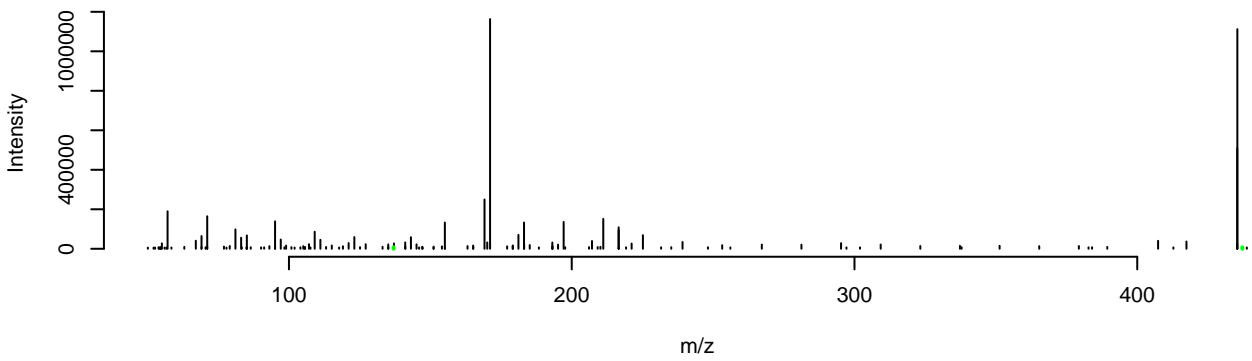
LC-ESIMS. EIC = 435.3663



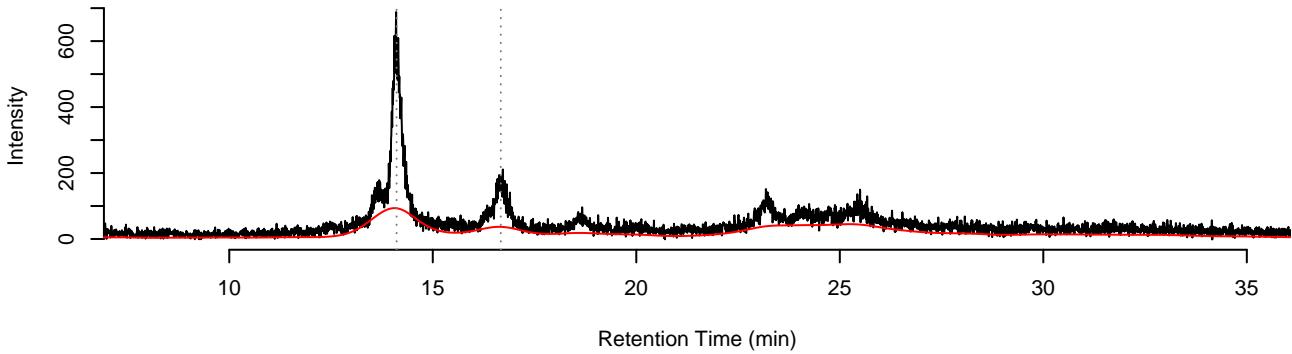
LC-ESIMS of ¹³C. EIC = 435.3663



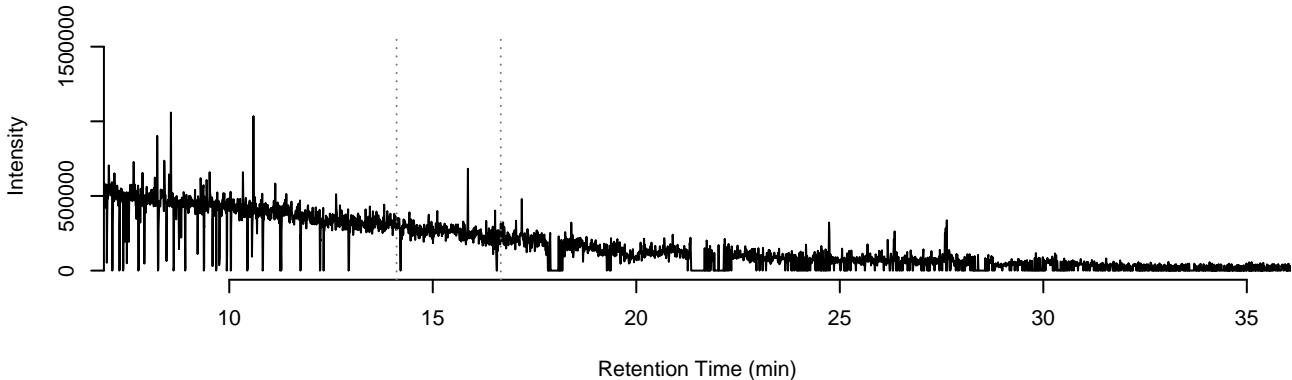
MS₂ spectra for mass 435.3663 at 1492.8 minutes



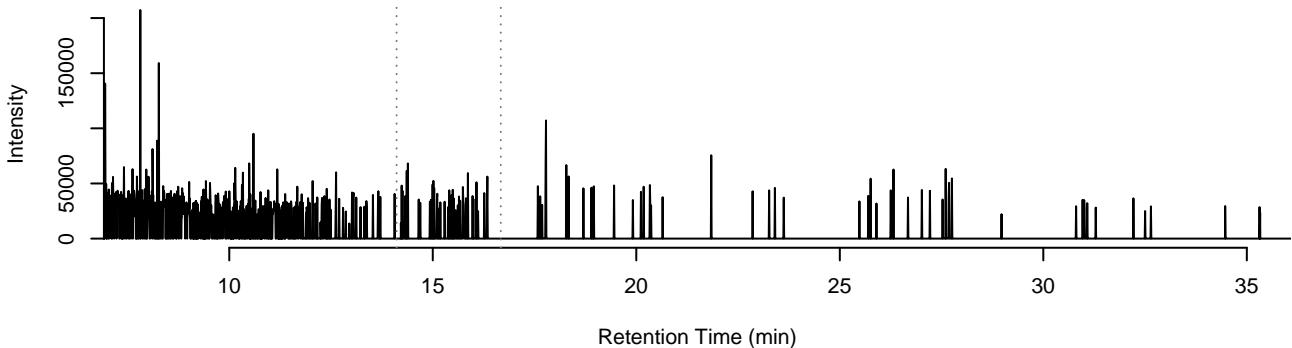
LC-ICPMS



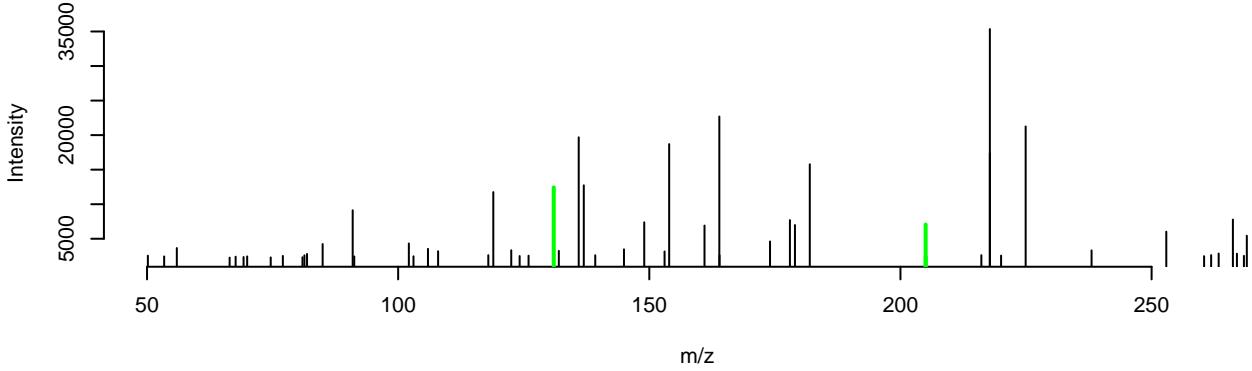
LC-ESIMS. EIC = 266.0449



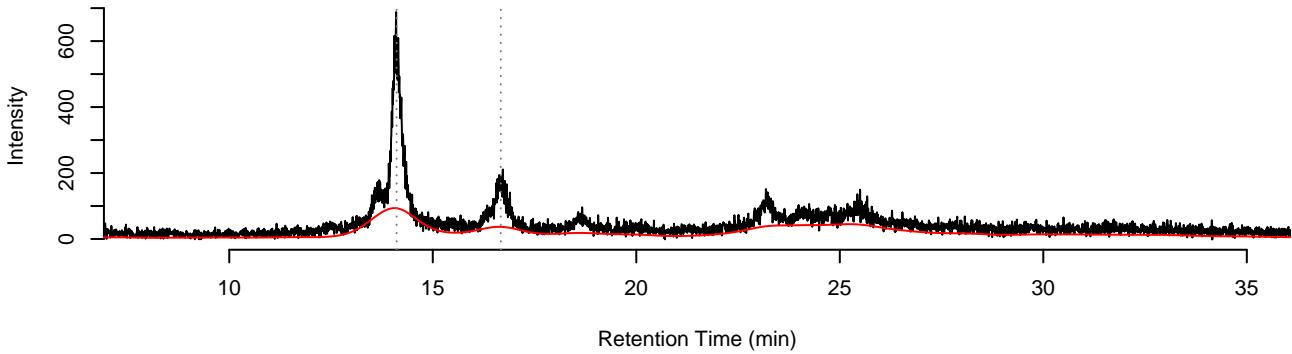
LC-ESIMS of ^{13}C . EIC = 266.0449



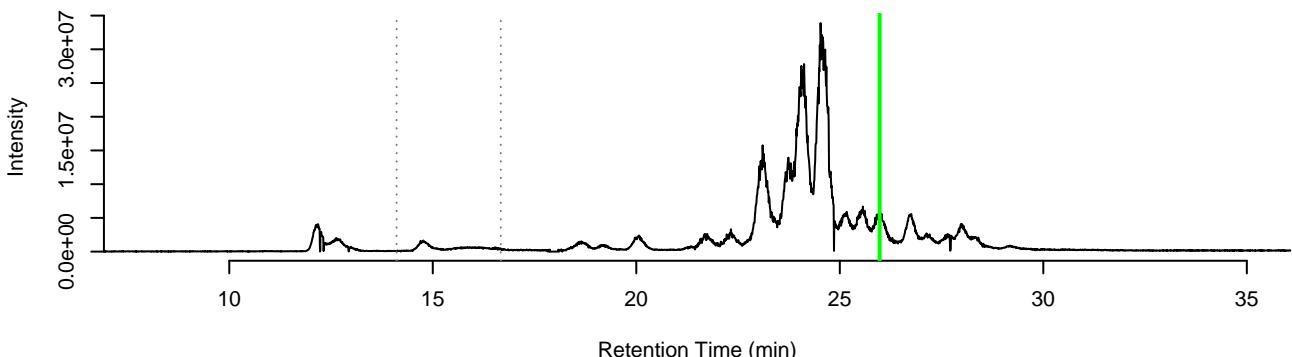
MS2 spectra for mass 266.0449 at 108.8 minutes



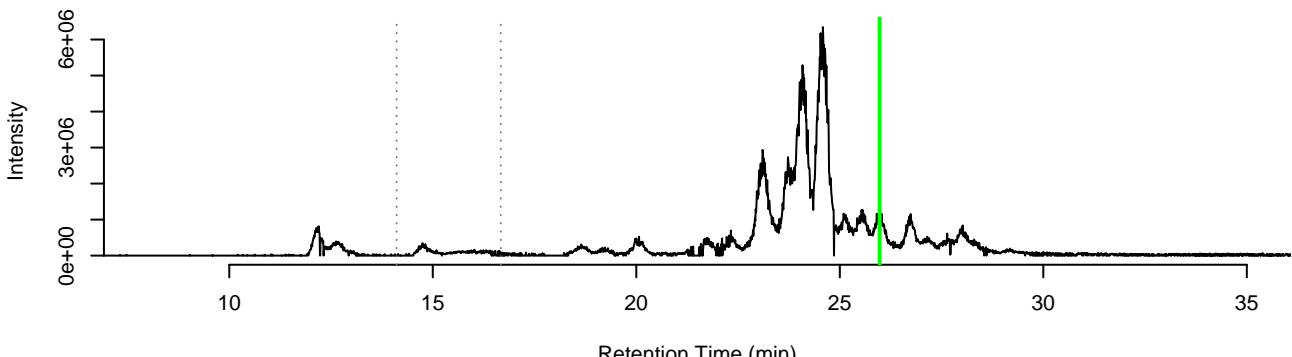
LC-ICPMS



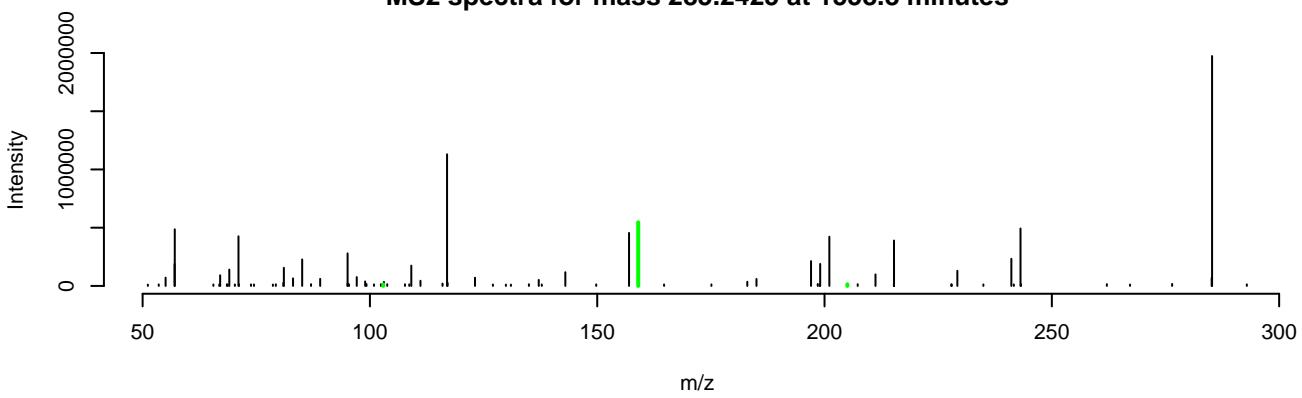
LC-ESIMS. EIC = 285.2425



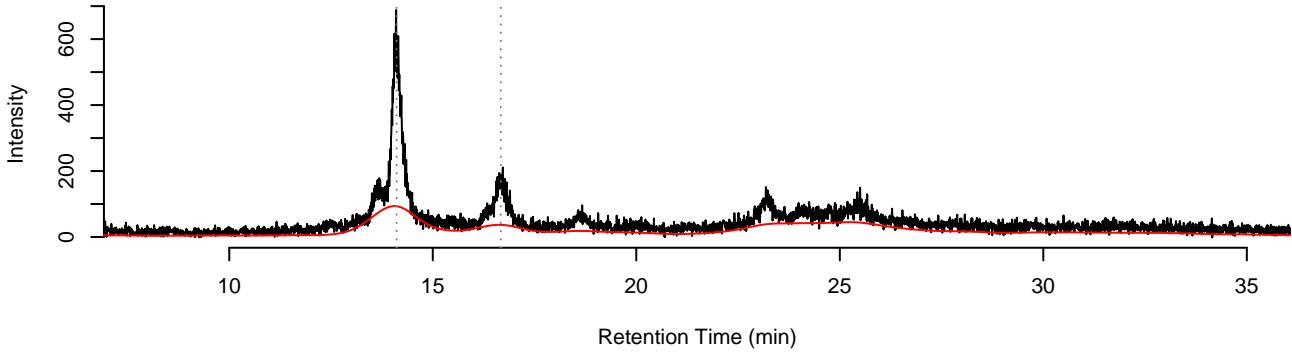
LC-ESIMS of ¹³C. EIC = 285.2425



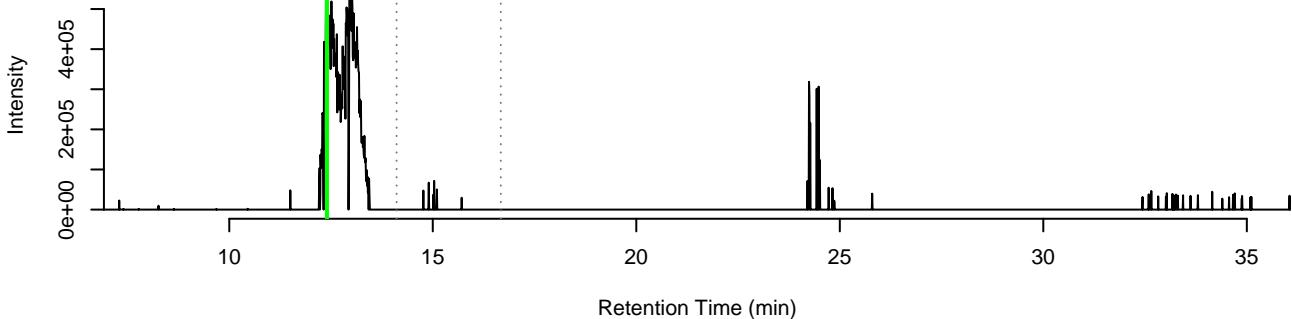
MS2 spectra for mass 285.2425 at 1558.8 minutes



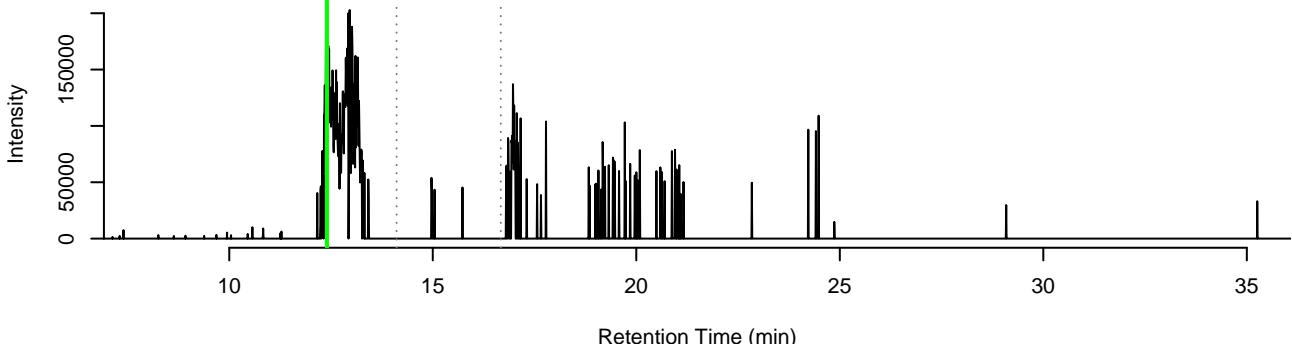
LC-ICPMS



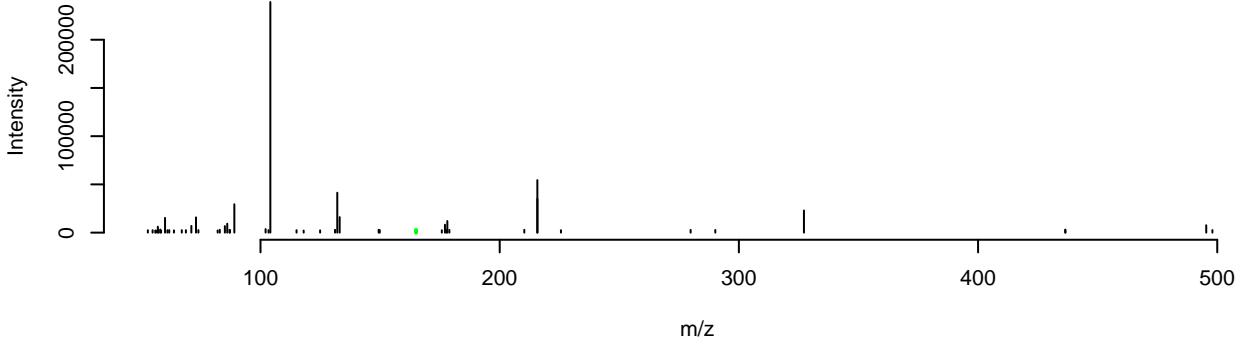
LC-ESIMS. EIC = 512.3585



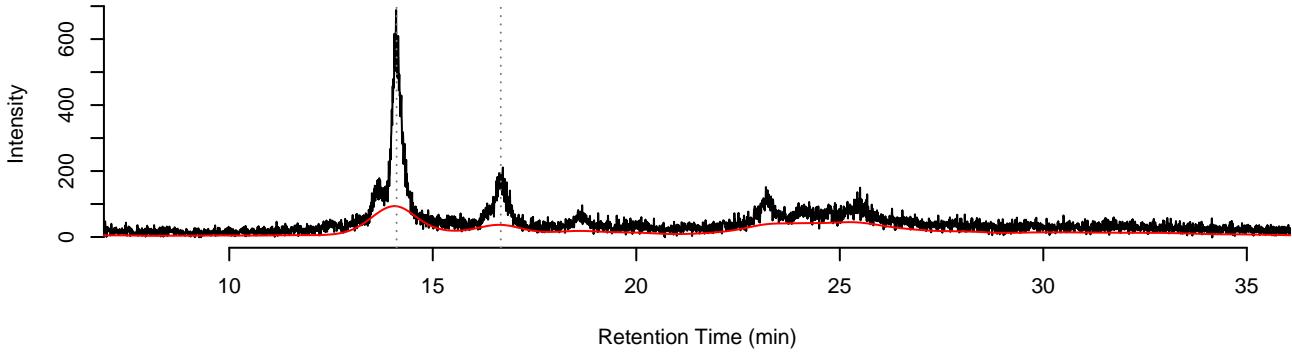
LC-ESIMS of ^{13}C . EIC = 512.3585



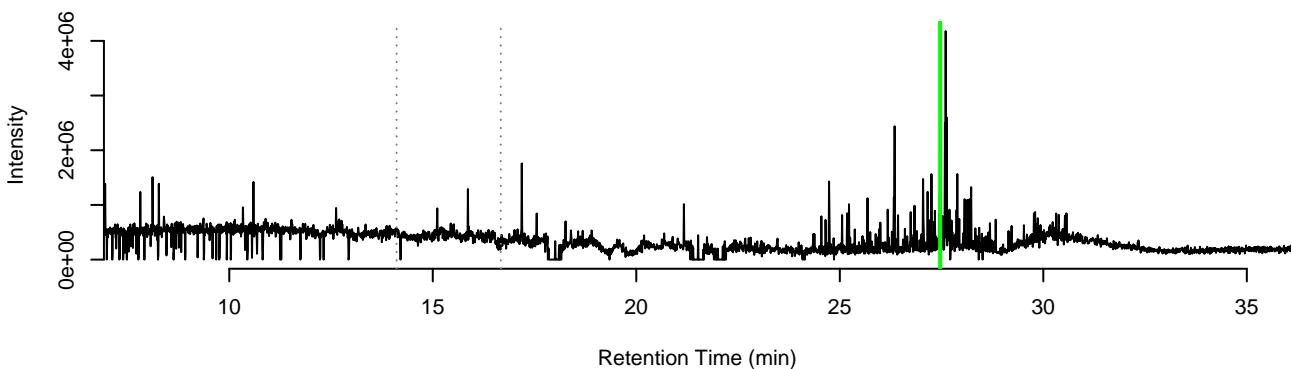
MS₂ spectra for mass 512.3585 at 744 minutes



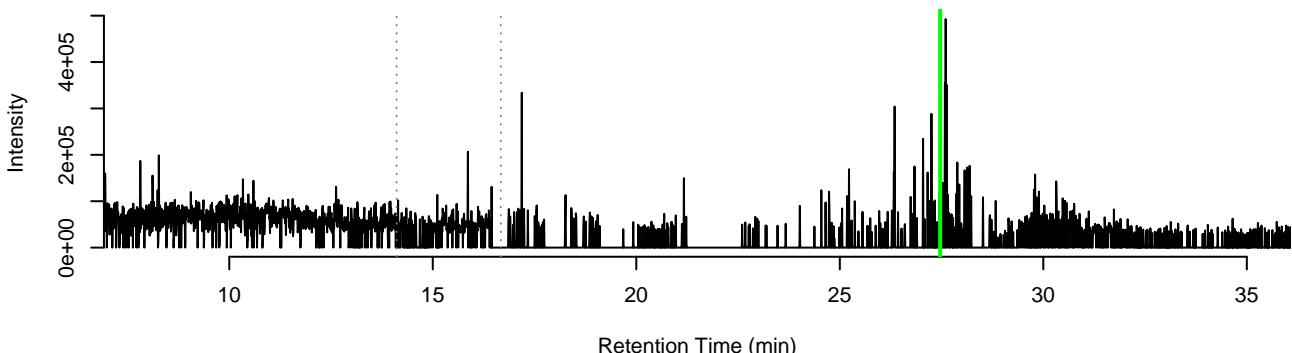
LC-ICPMS



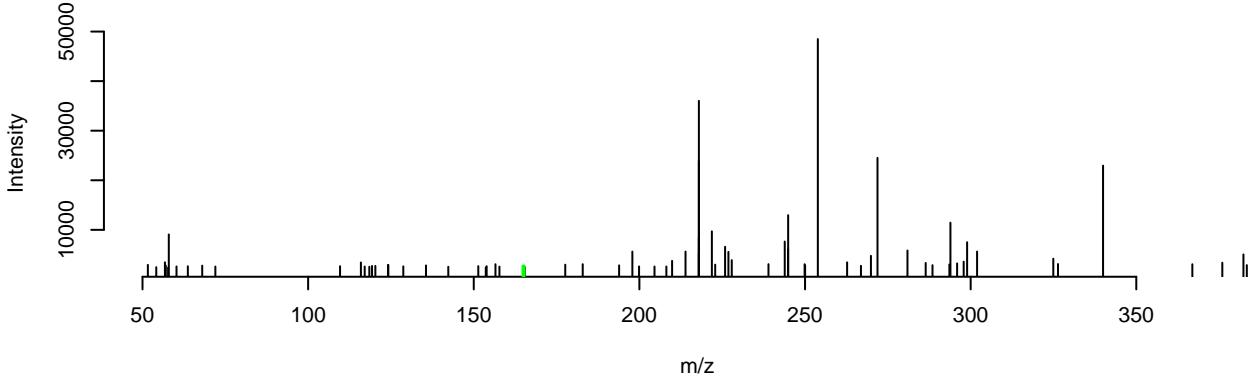
LC-ESIMS. EIC = 382.0219



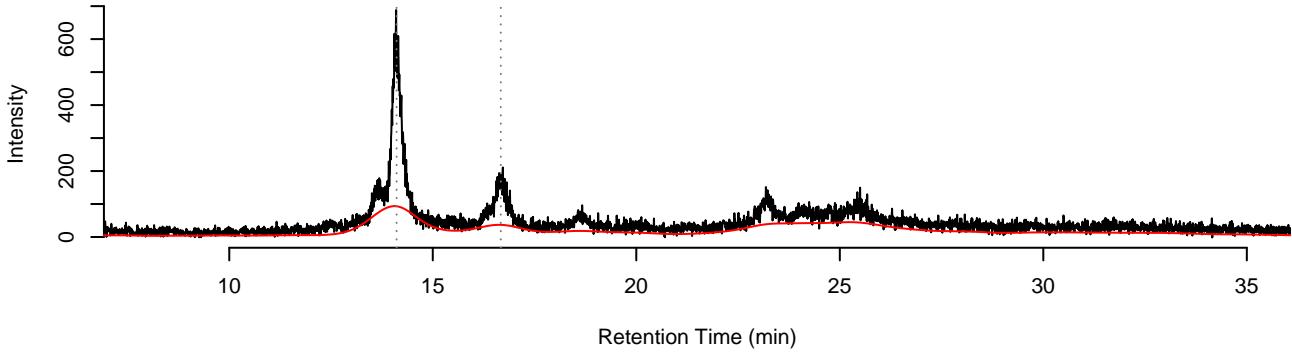
LC-ESIMS of ^{13}C . EIC = 382.0219



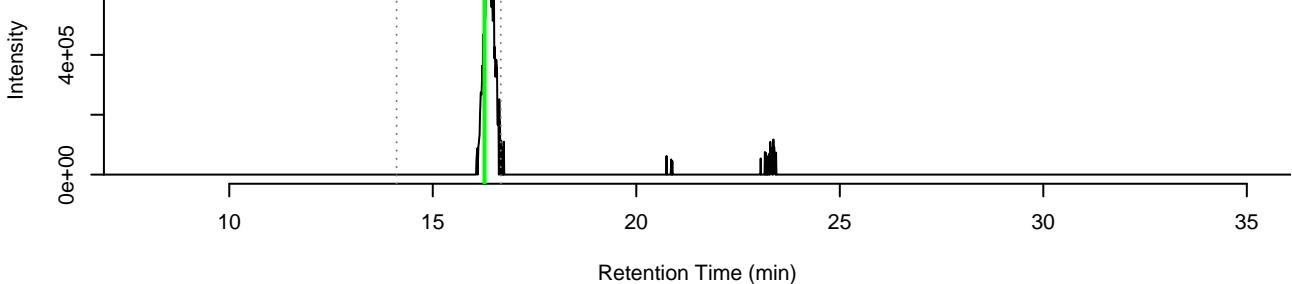
MS2 spectra for mass 382.0219 at 1648 minutes



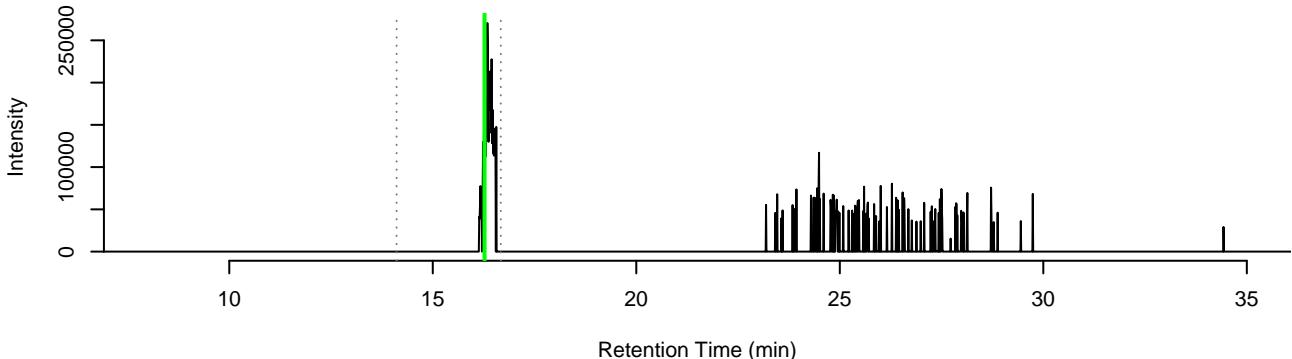
LC-ICPMS



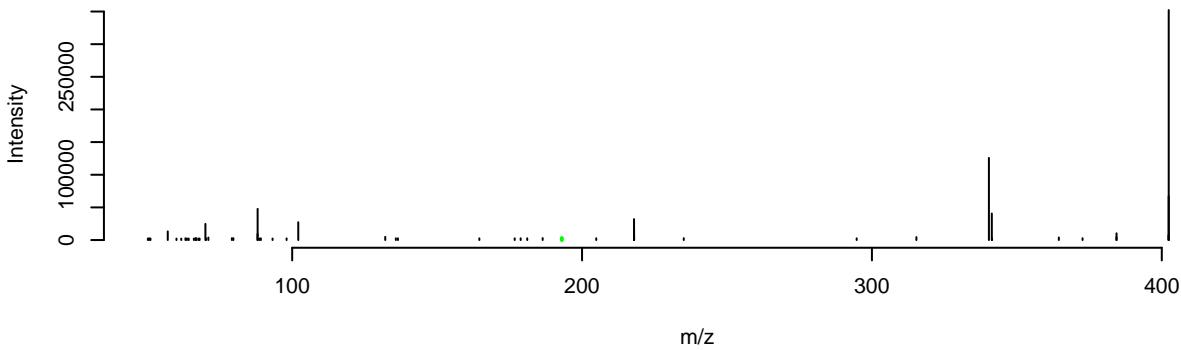
LC-ESIMS. EIC = 402.3939



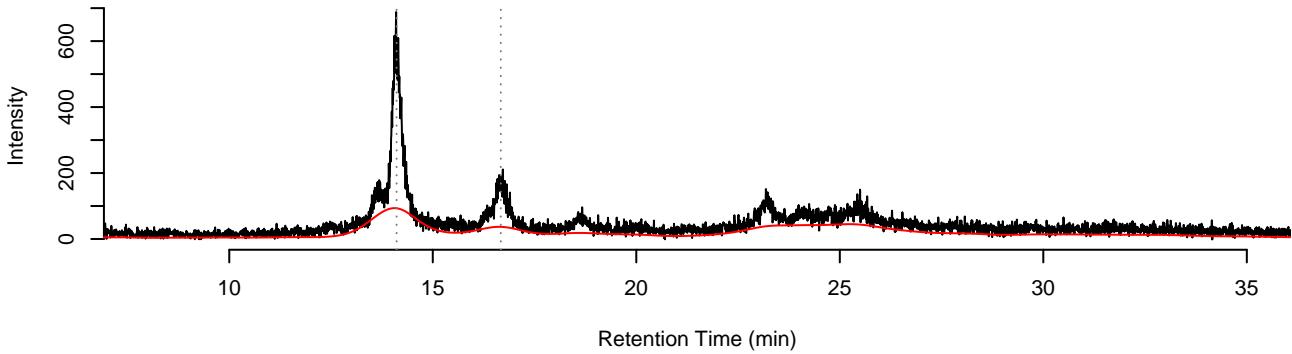
LC-ESIMS of ¹³C. EIC = 402.3939



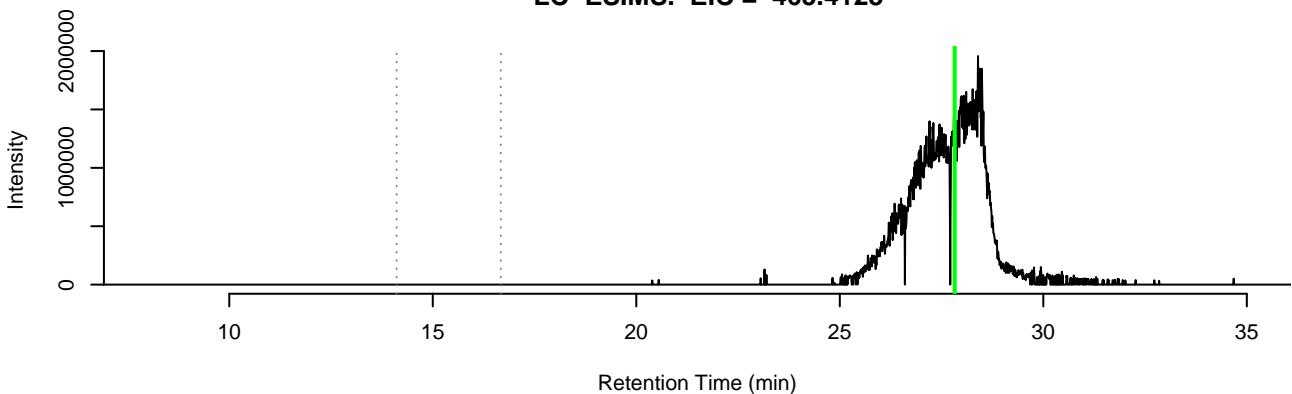
MS2 spectra for mass 402.3939 at 976.3 minutes



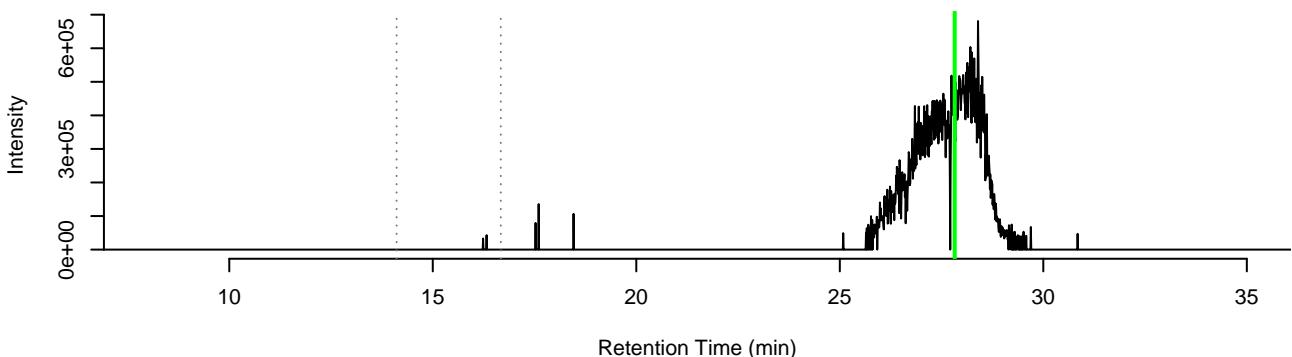
LC-ICPMS



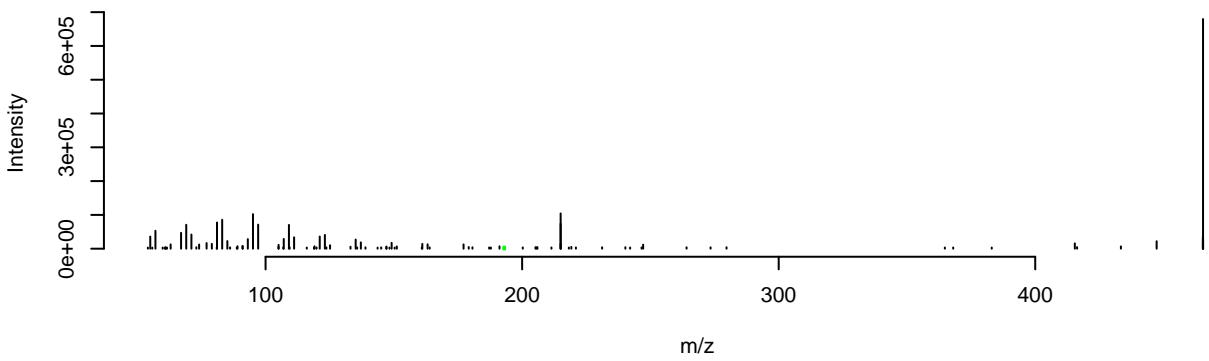
LC-ESIMS. EIC = 465.4128



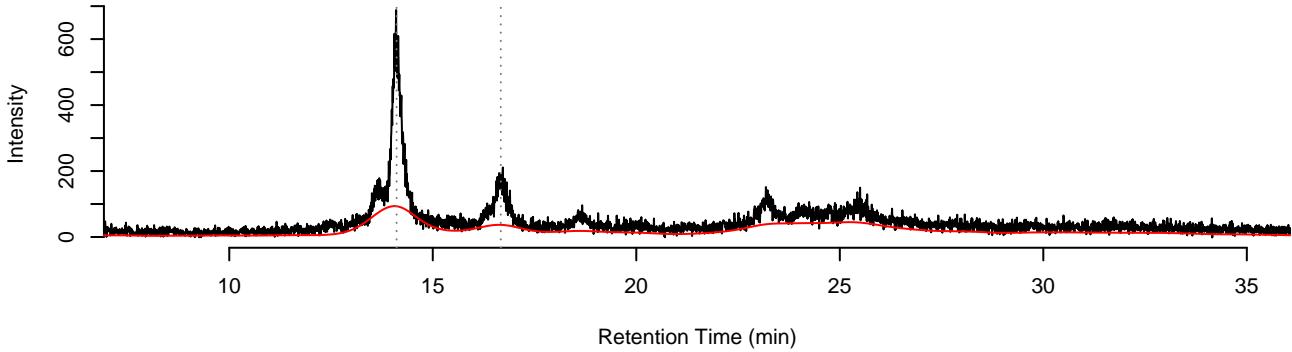
LC-ESIMS of ^{13}C . EIC = 465.4128



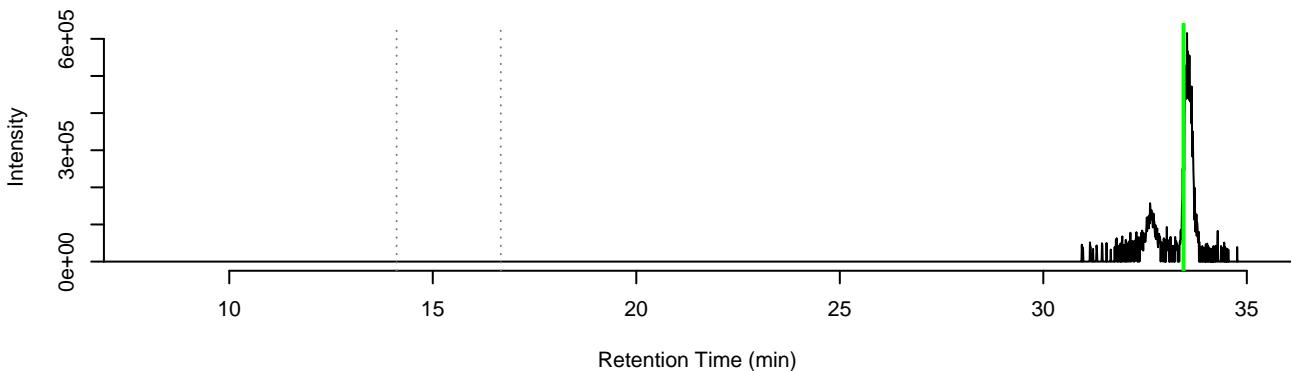
MS₂ spectra for mass 465.4128 at 1669.4 minutes



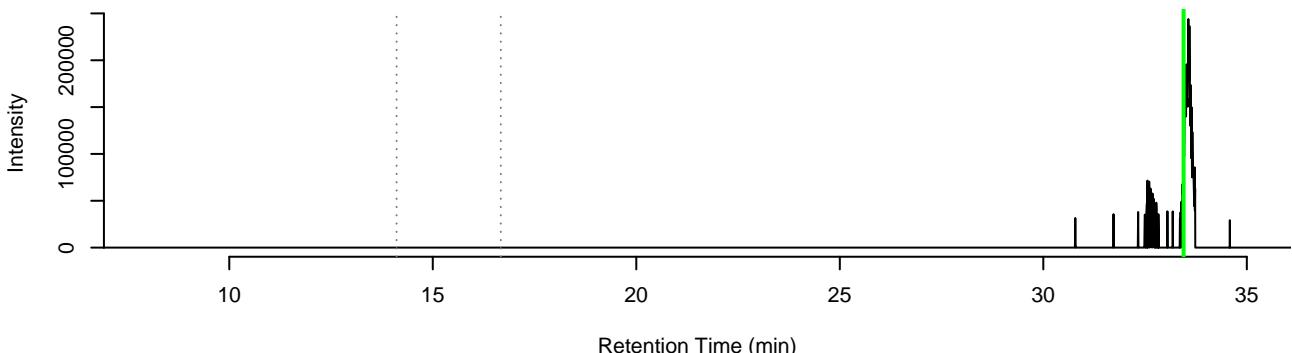
LC-ICPMS



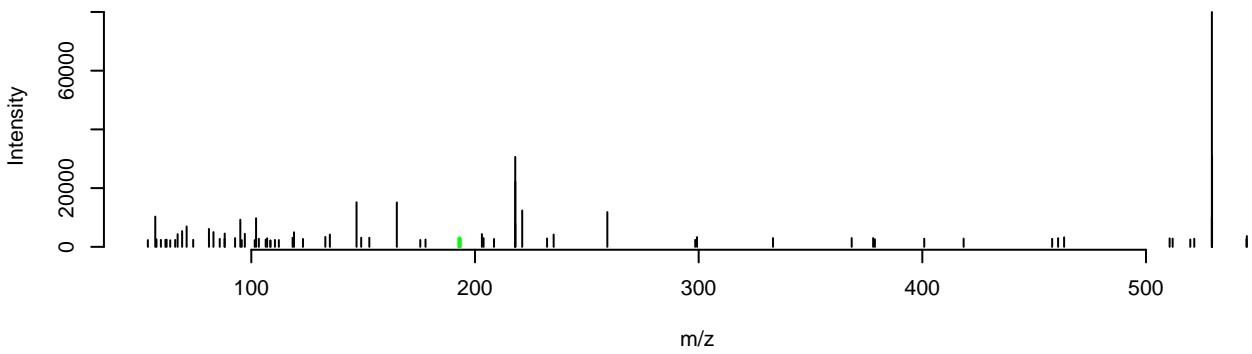
LC-ESIMS. EIC = 529.5318



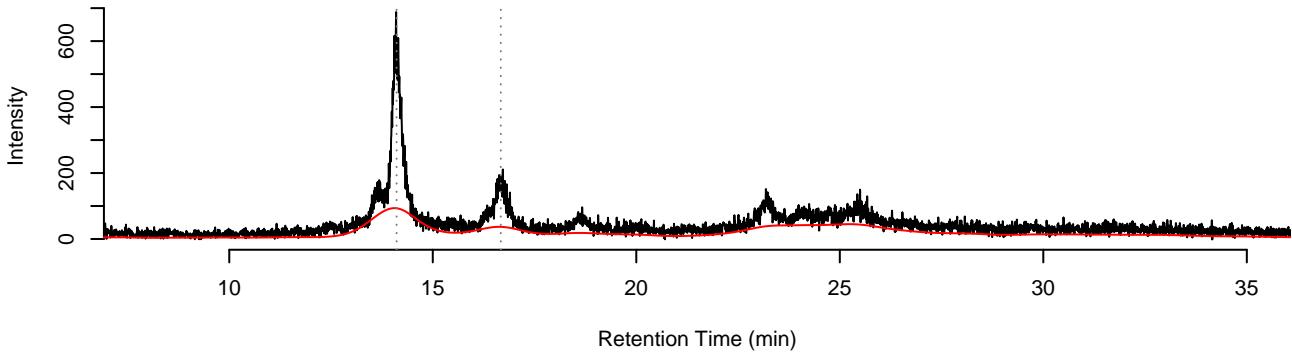
LC-ESIMS of ¹³C. EIC = 529.5318



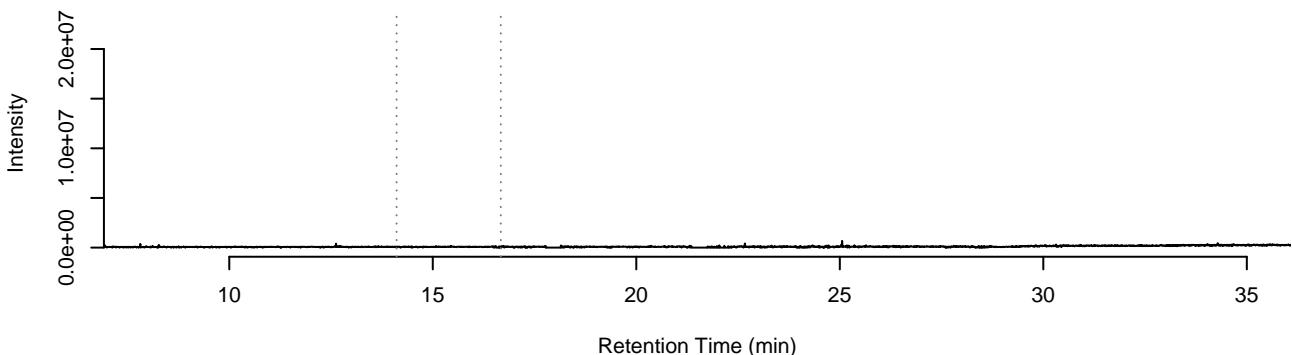
MS₂ spectra for mass 529.5318 at 2006.8 minutes



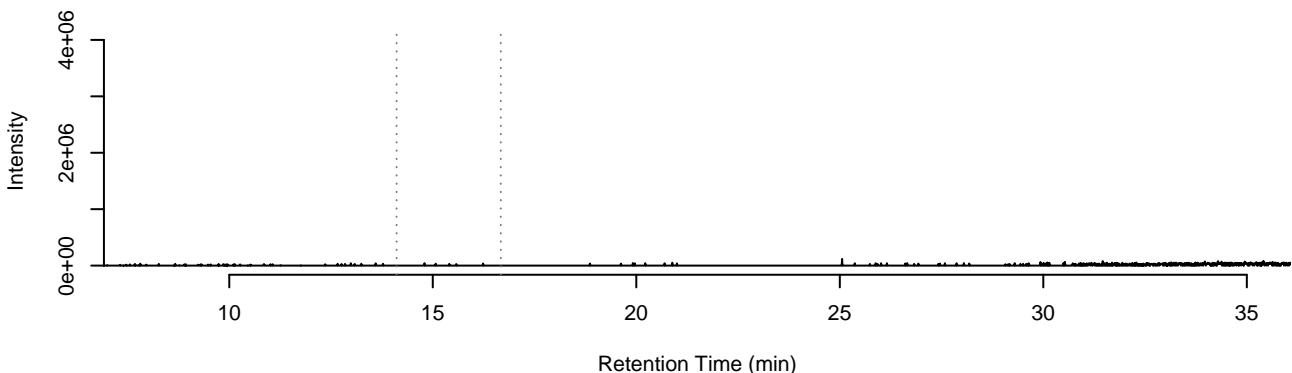
LC-ICPMS



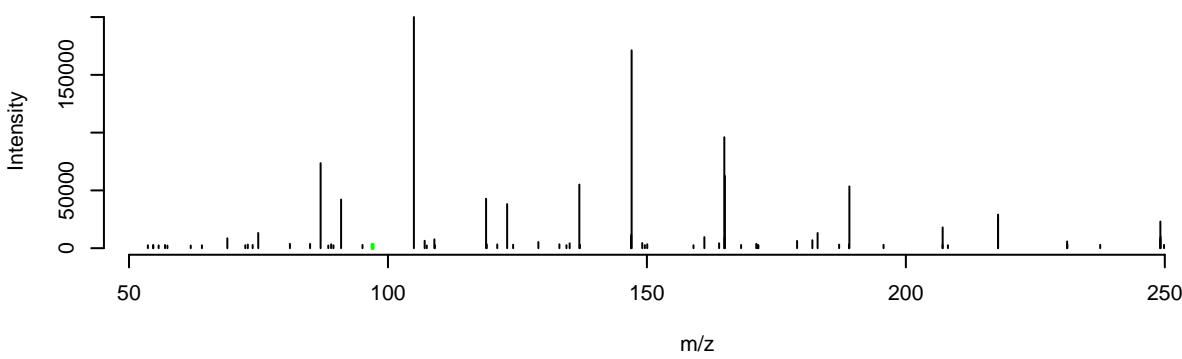
LC-ESIMS. EIC = 249.1548



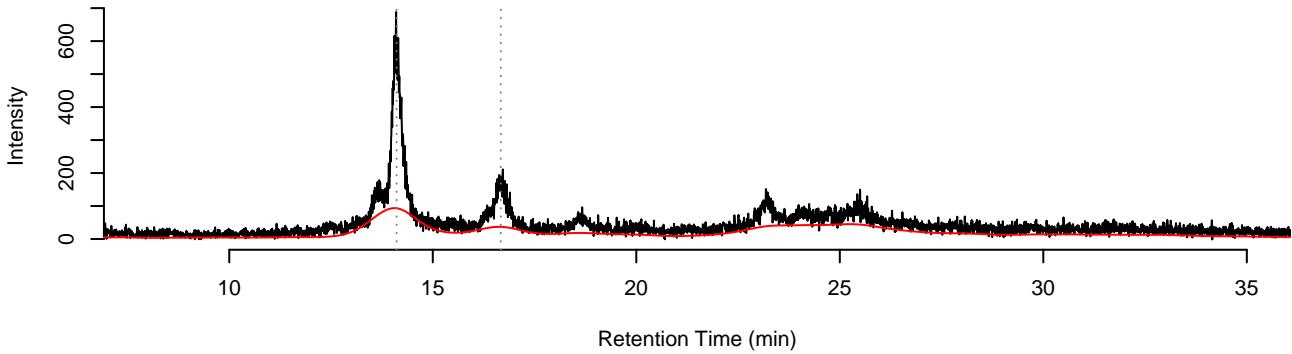
LC-ESIMS of ¹³C. EIC = 249.1548



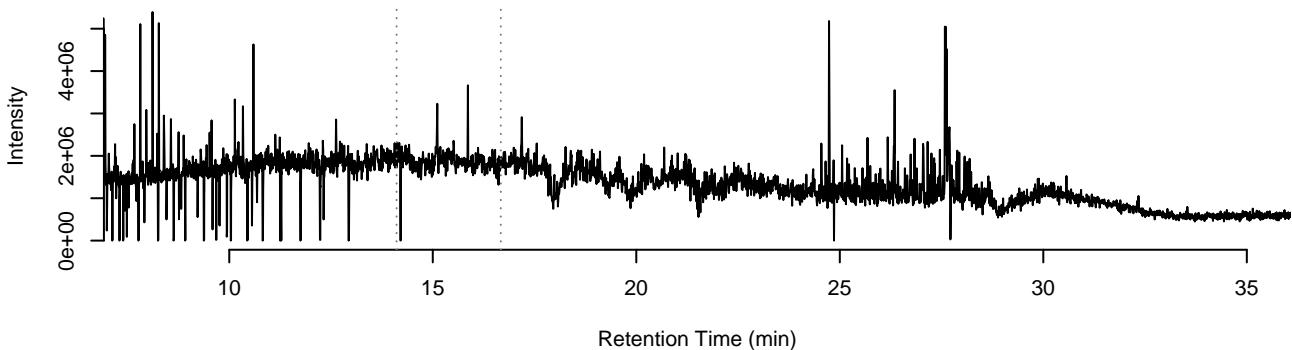
MS₂ spectra for mass 249.1548 at 122 minutes



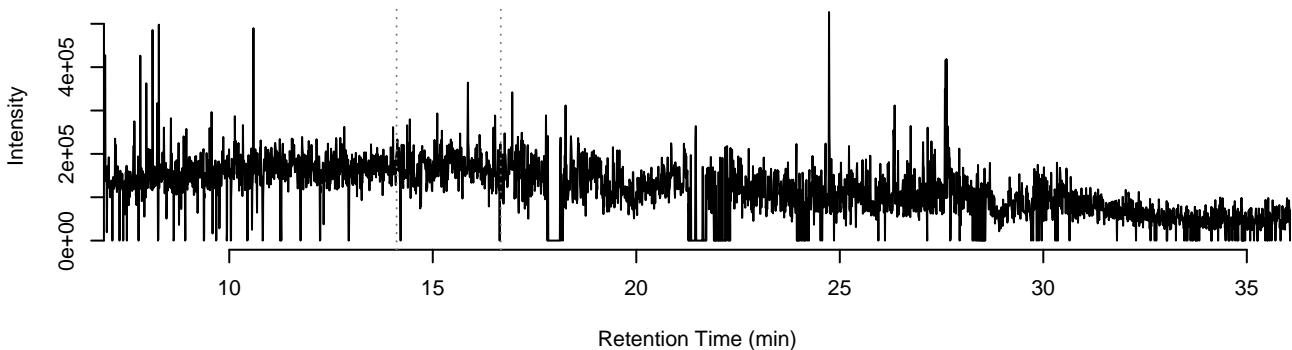
LC-ICPMS



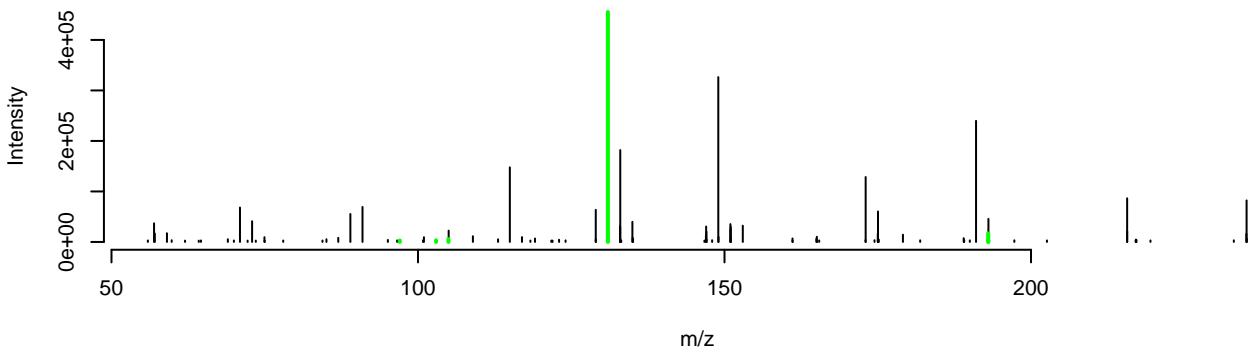
LC-ESIMS. EIC = 235.0992



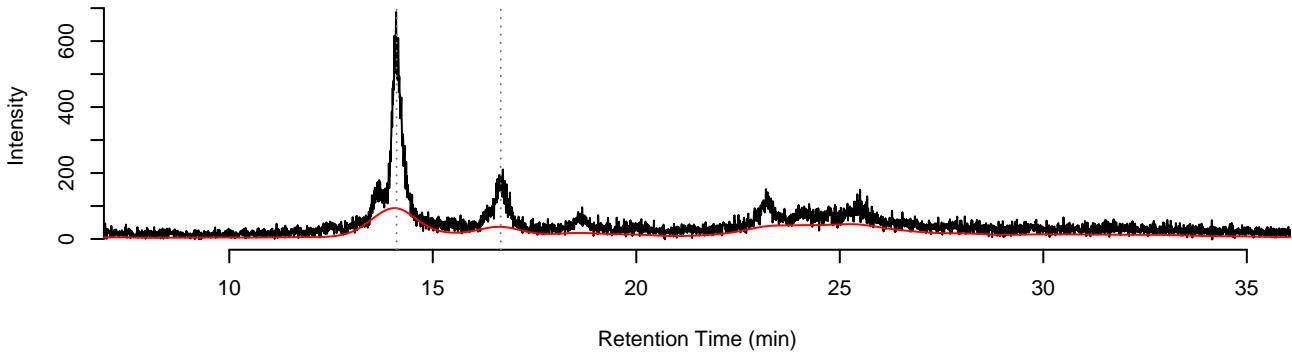
LC-ESIMS of ^{13}C . EIC = 235.0992



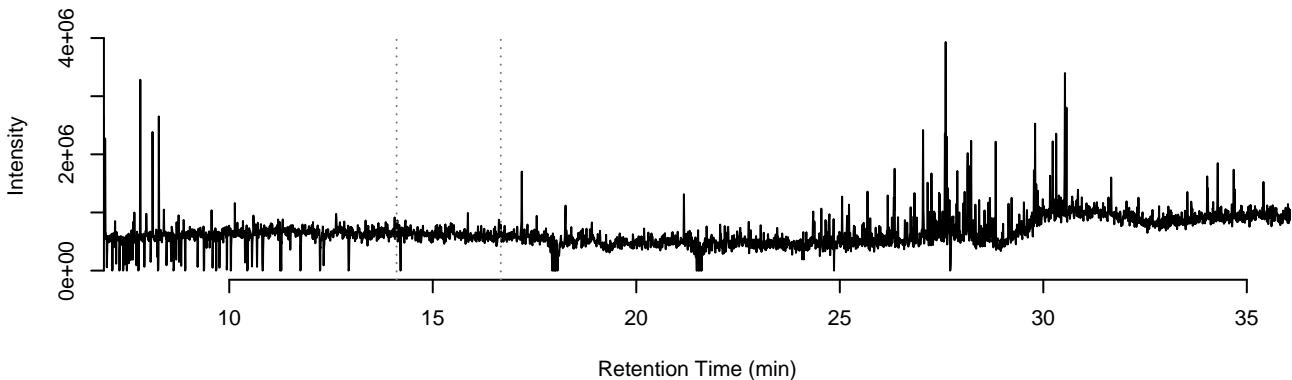
MS2 spectra for mass 235.0992 at 187.2 minutes



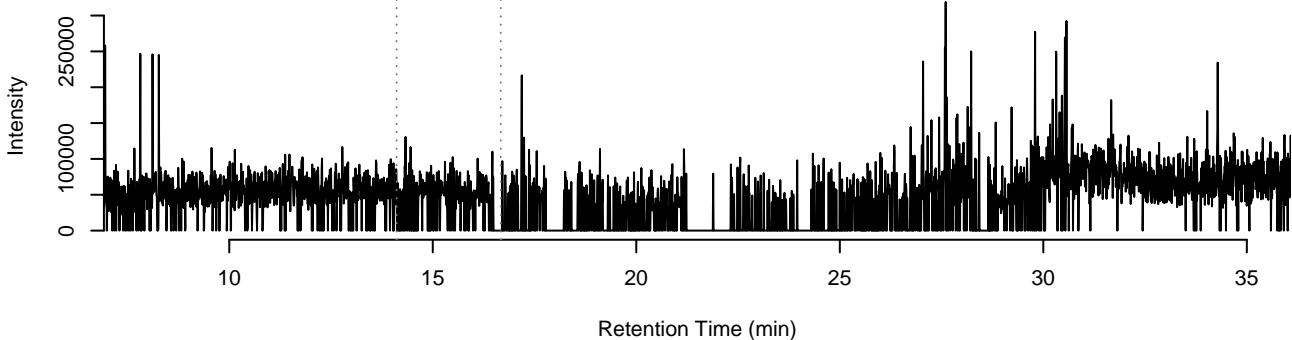
LC-ICPMS



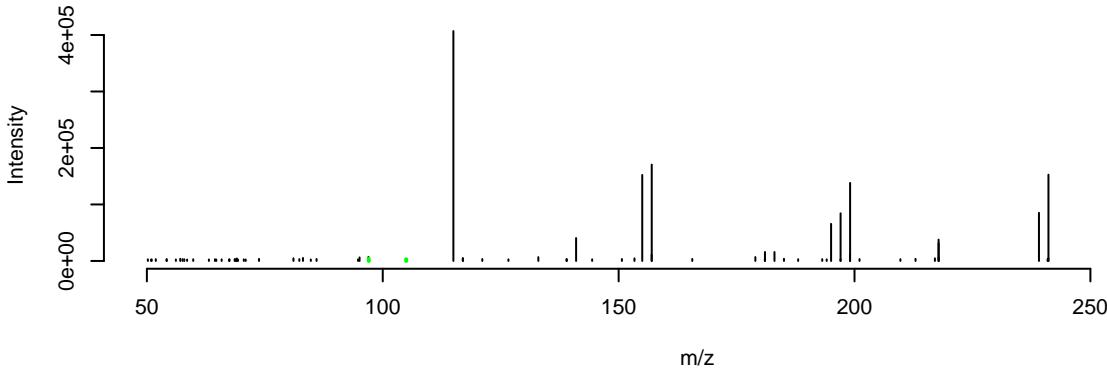
LC-ESIMS. EIC = 283.105



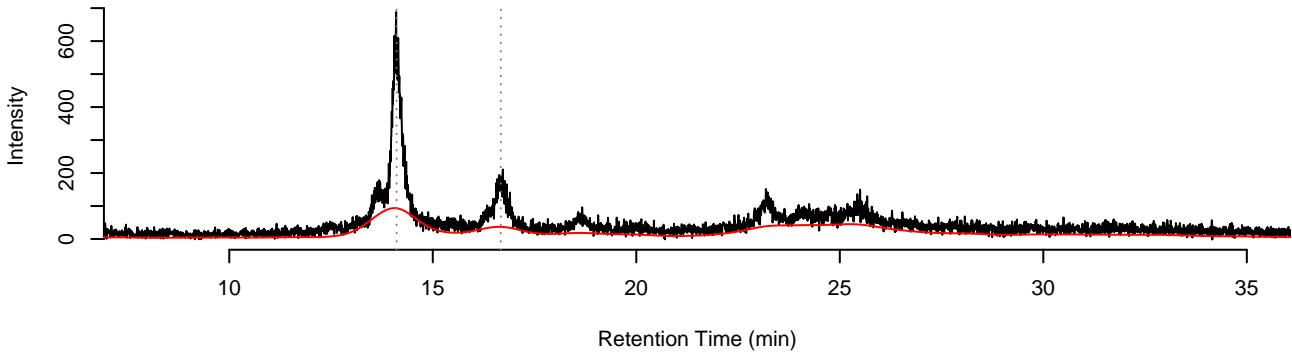
LC-ESIMS of ¹³C. EIC = 283.105



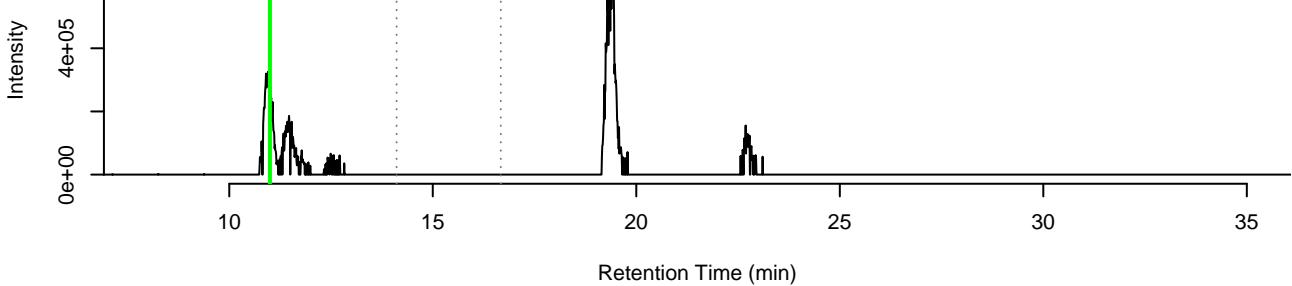
MS₂ spectra for mass 283.105 at 240 minutes



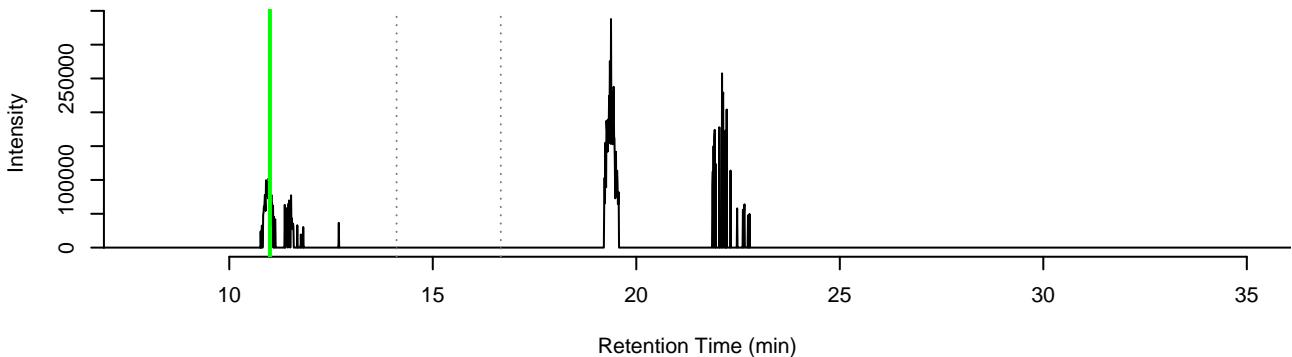
LC-ICPMS



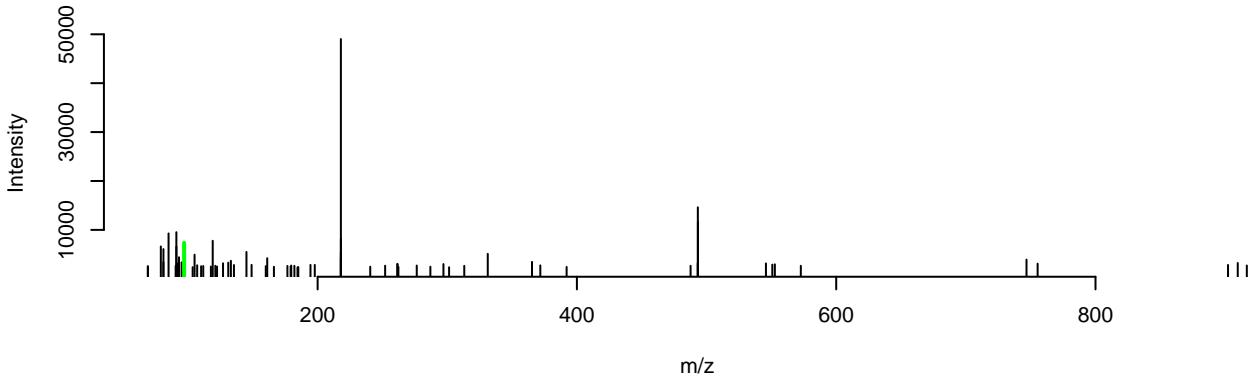
LC-ESIMS. EIC = 493.2791



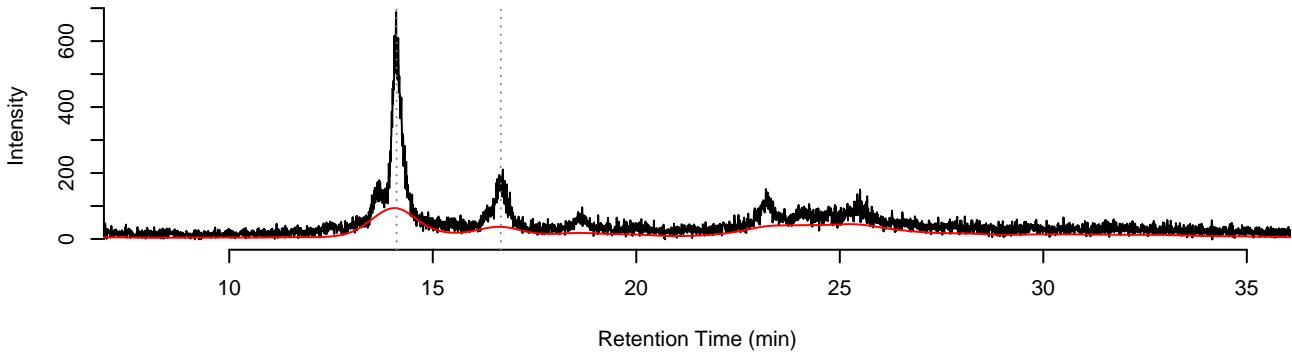
LC-ESIMS of ^{13}C . EIC = 493.2791



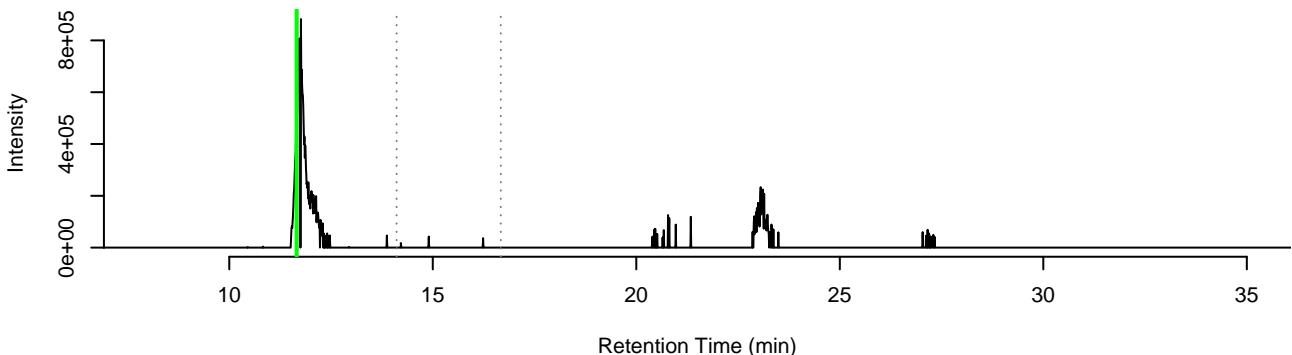
MS2 spectra for mass 493.2791 at 659.9 minutes



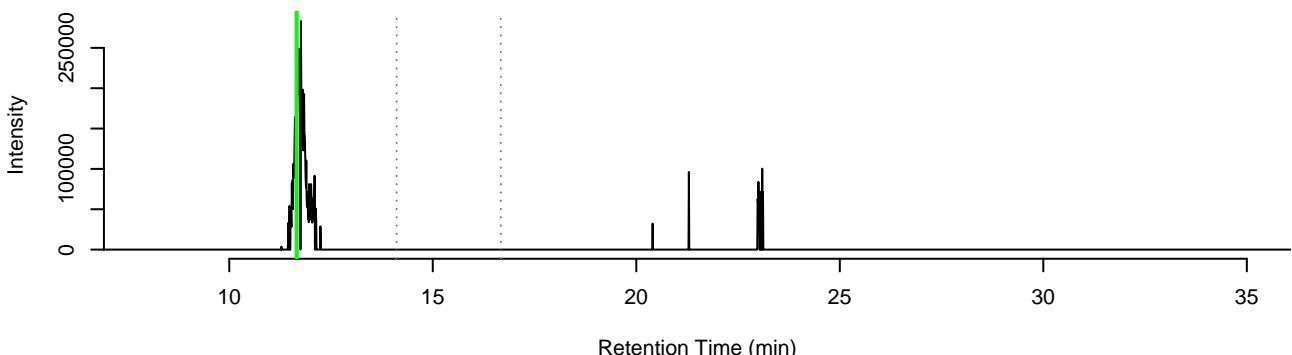
LC-ICPMS



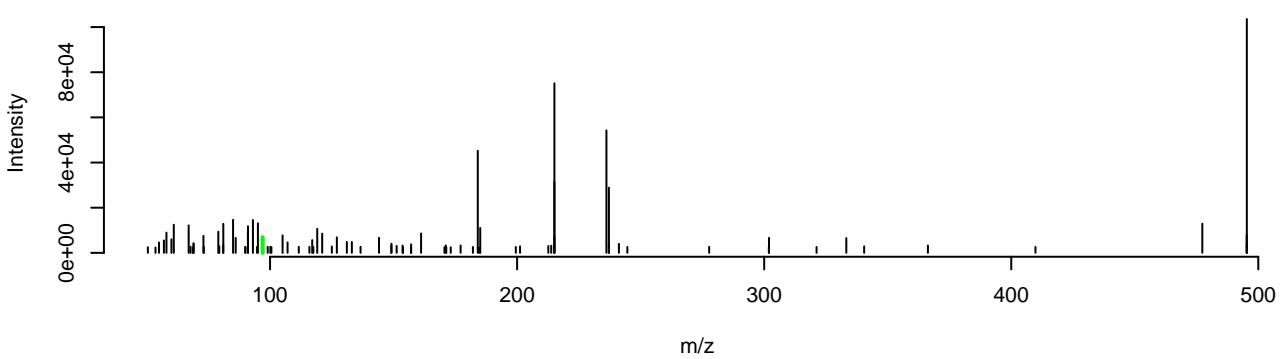
LC-ESIMS. EIC = 495.2952



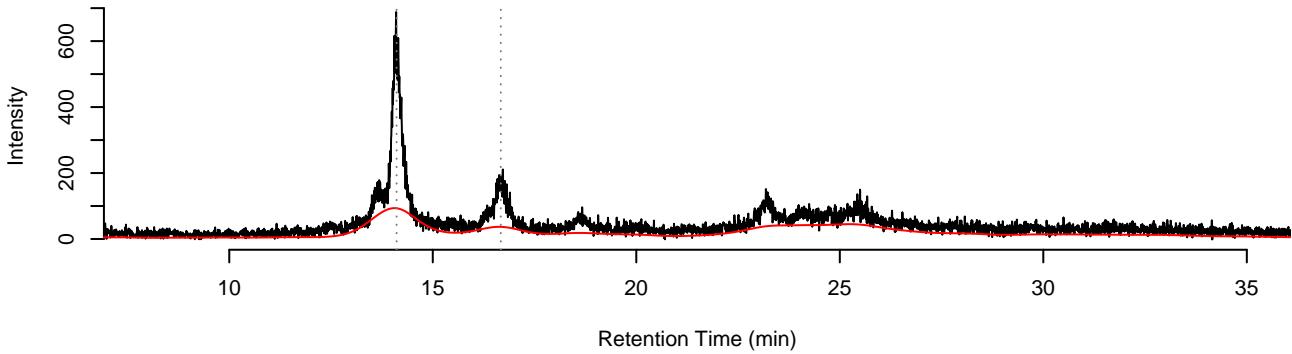
LC-ESIMS of ¹³C. EIC = 495.2952



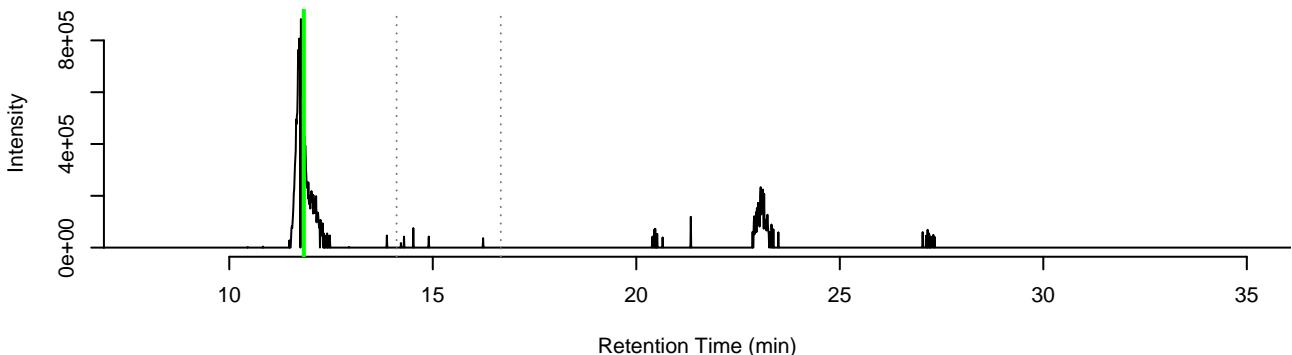
MS2 spectra for mass 495.2952 at 699.4 minutes



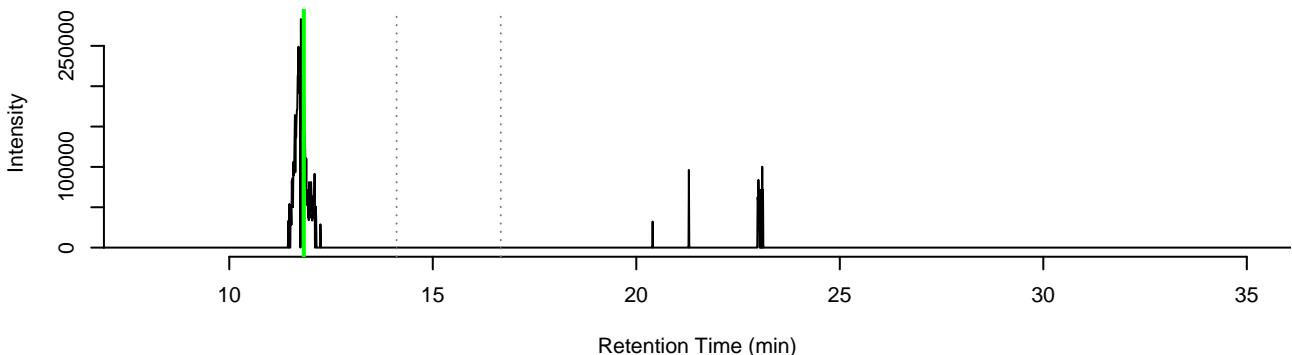
LC-ICPMS



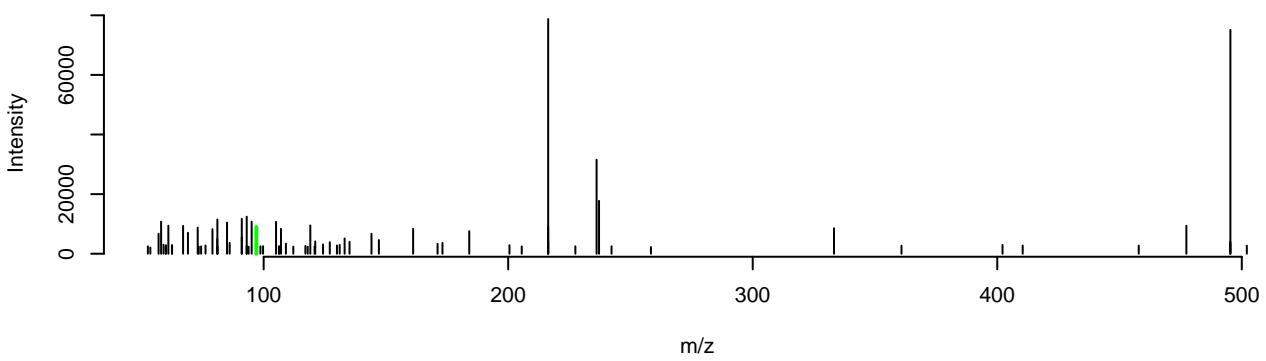
LC-ESIMS. EIC = 495.2949



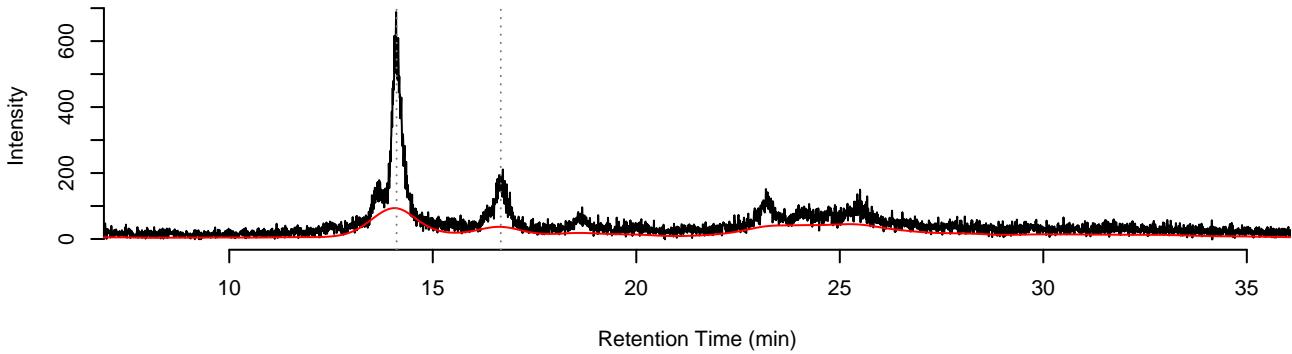
LC-ESIMS of ^{13}C . EIC = 495.2949



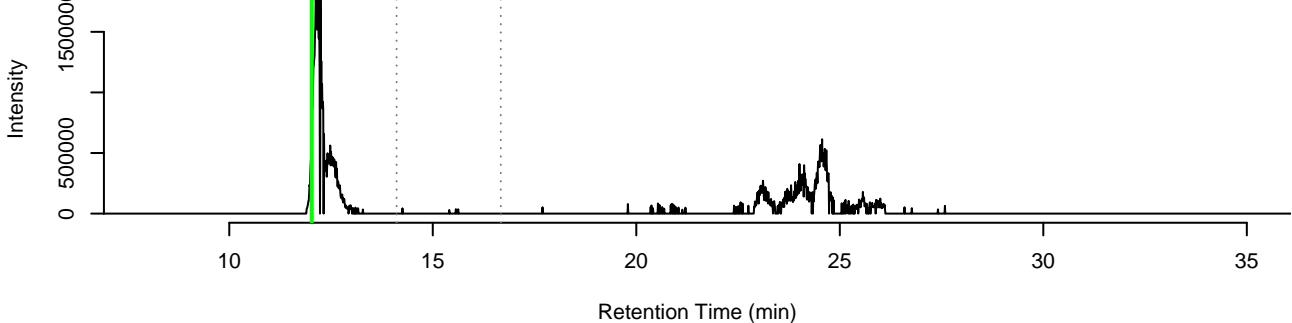
MS2 spectra for mass 495.2949 at 709.9 minutes



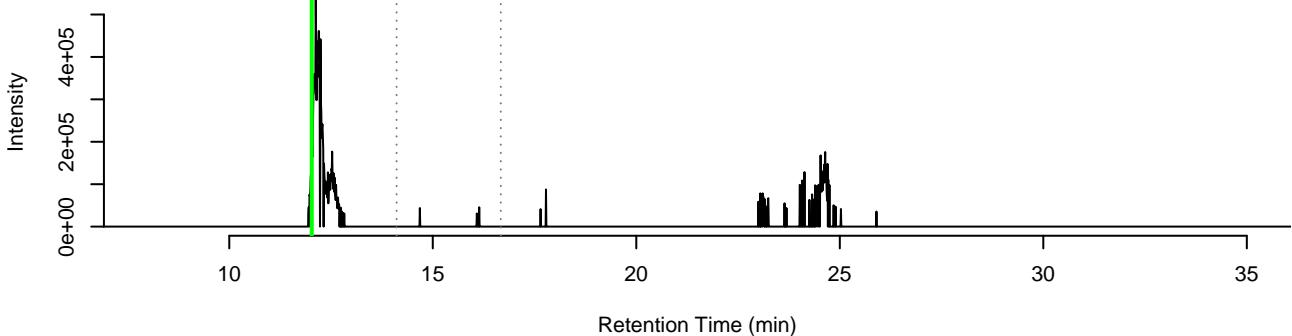
LC-ICPMS



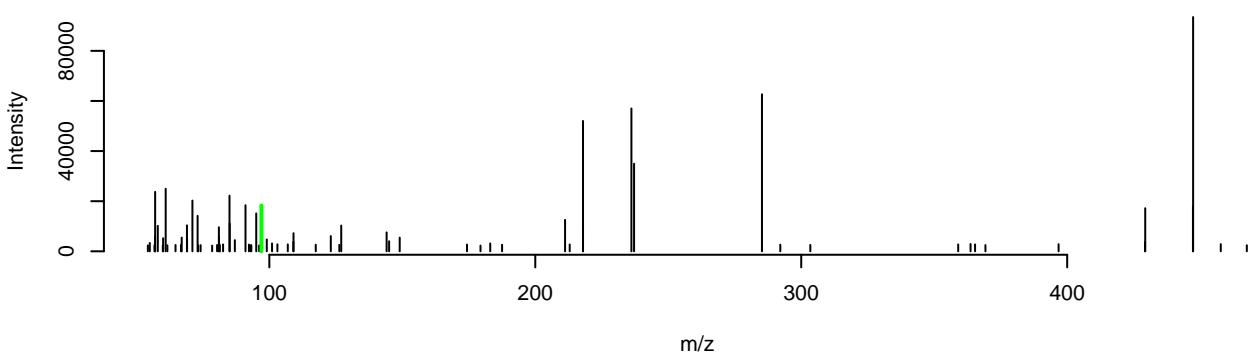
LC-ESIMS. EIC = 447.295



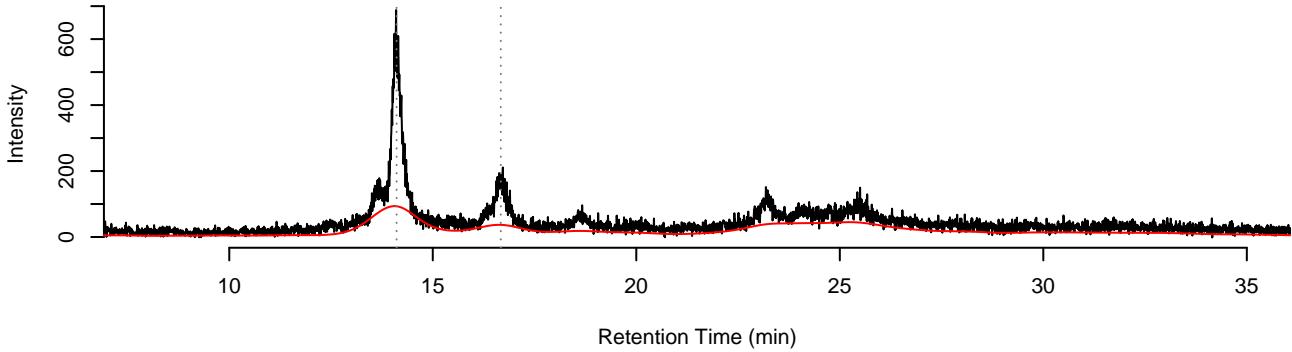
LC-ESIMS of 13C. EIC = 447.295



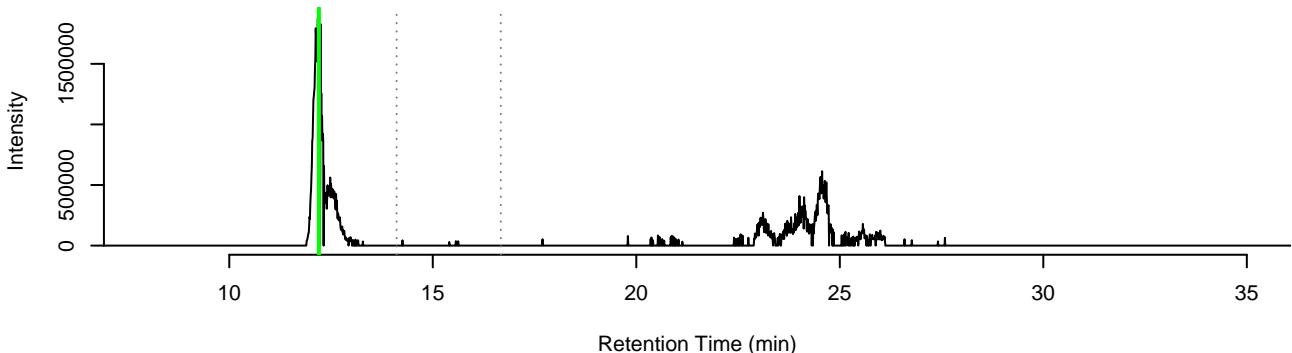
MS2 spectra for mass 447.295 at 721.6 minutes



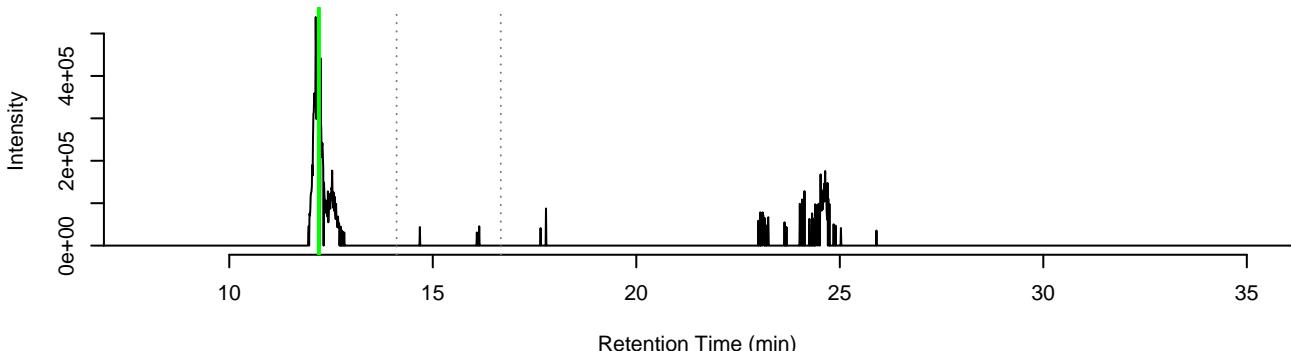
LC-ICPMS



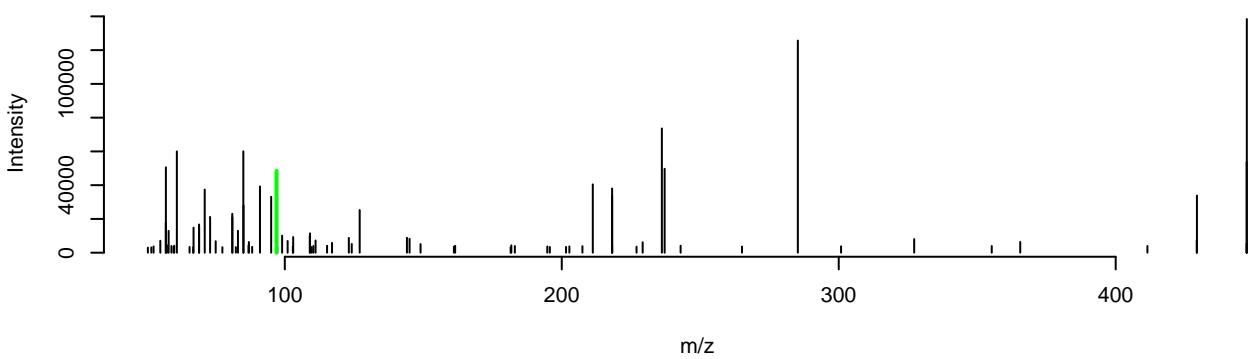
LC-ESIMS. EIC = 447.2951



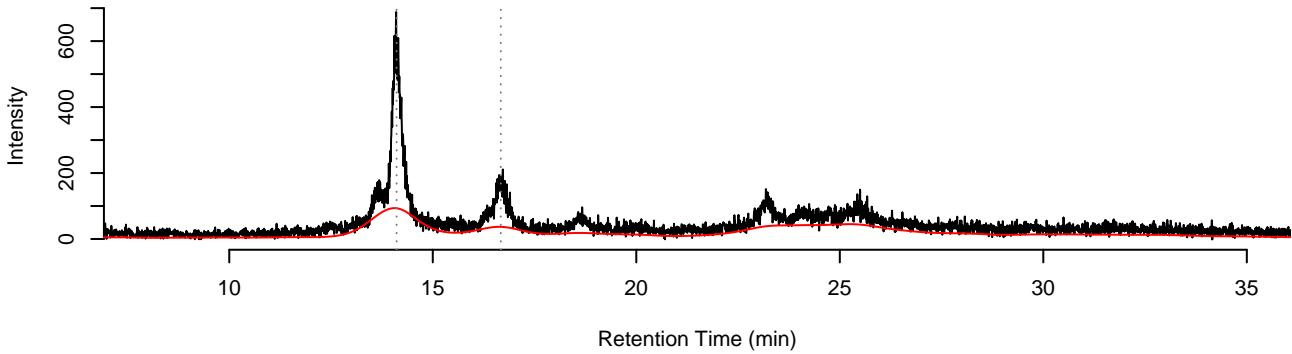
LC-ESIMS of ^{13}C . EIC = 447.2951



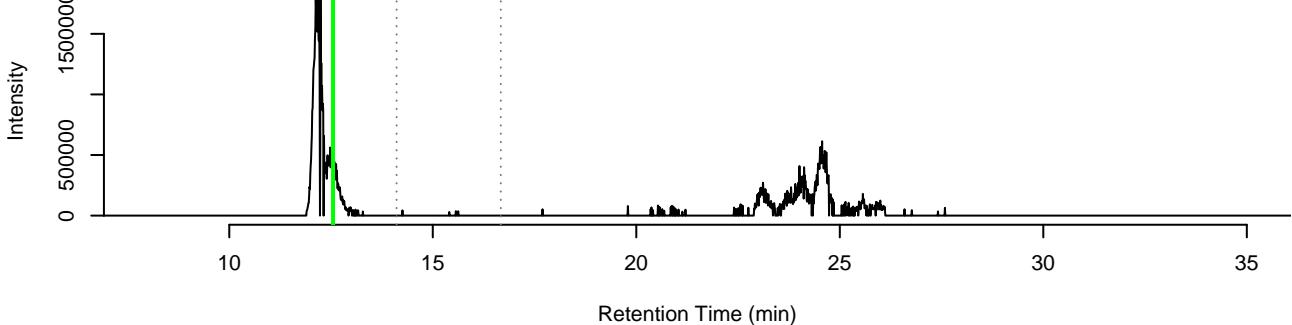
MS₂ spectra for mass 447.2951 at 732.1 minutes



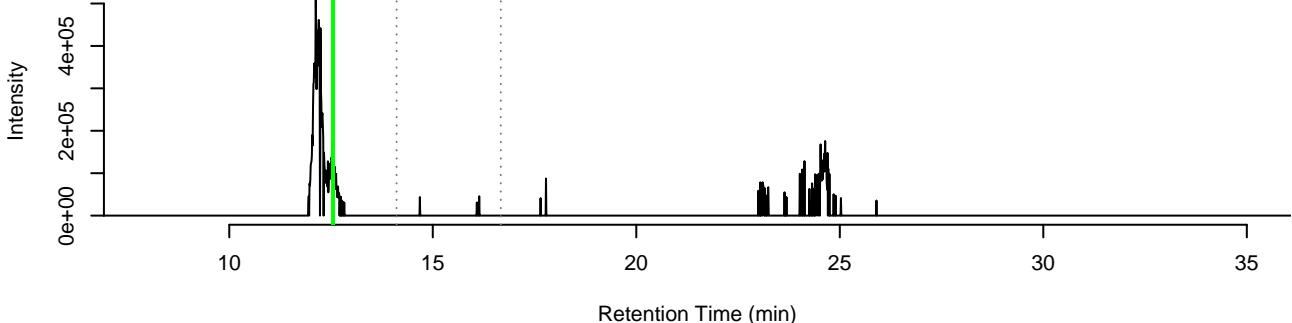
LC-ICPMS



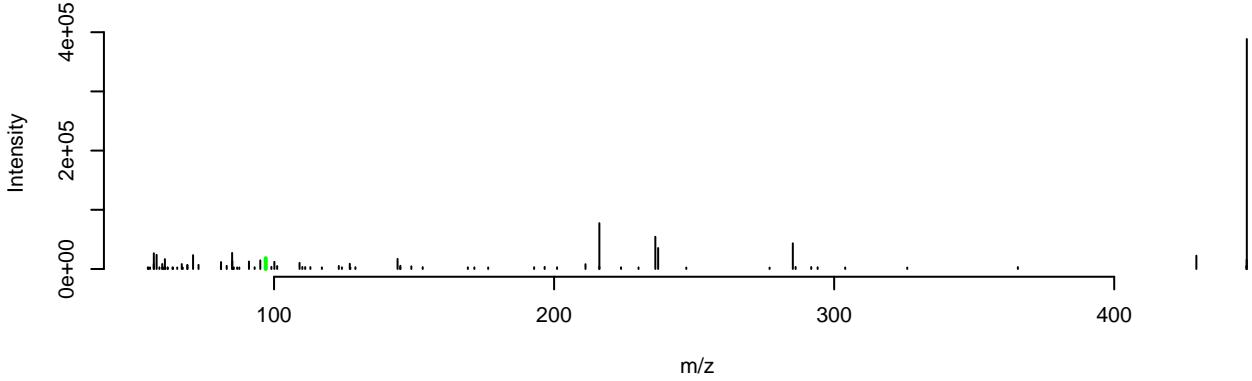
LC-ESIMS. EIC = 447.295



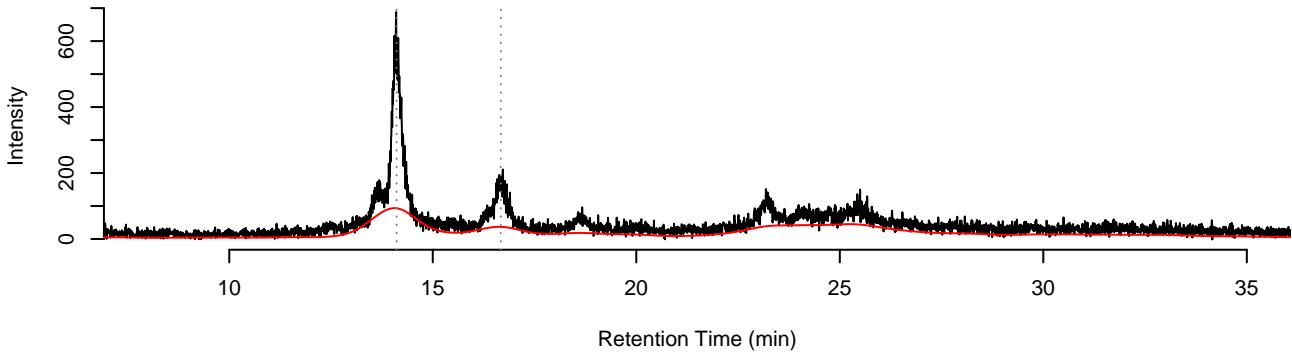
LC-ESIMS of 13C. EIC = 447.295



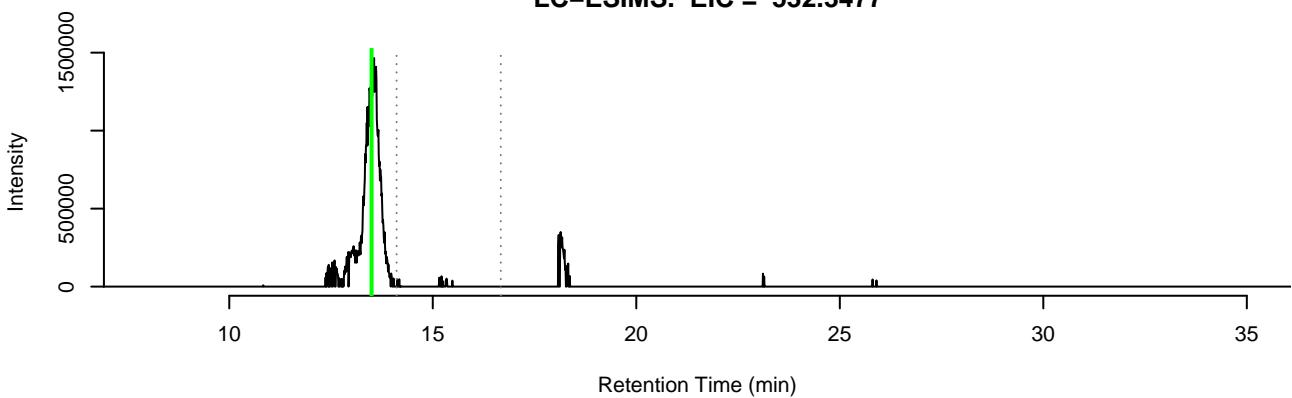
MS2 spectra for mass 447.295 at 753 minutes



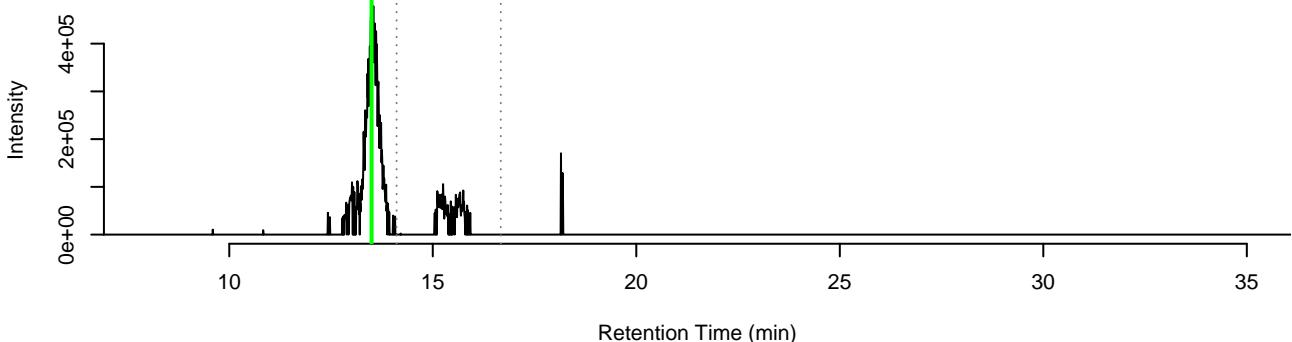
LC-ICPMS



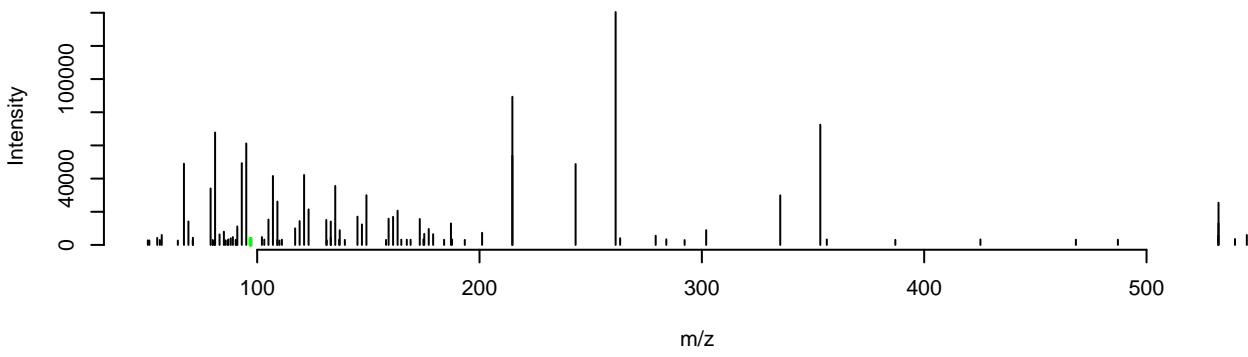
LC-ESIMS. EIC = 532.3477



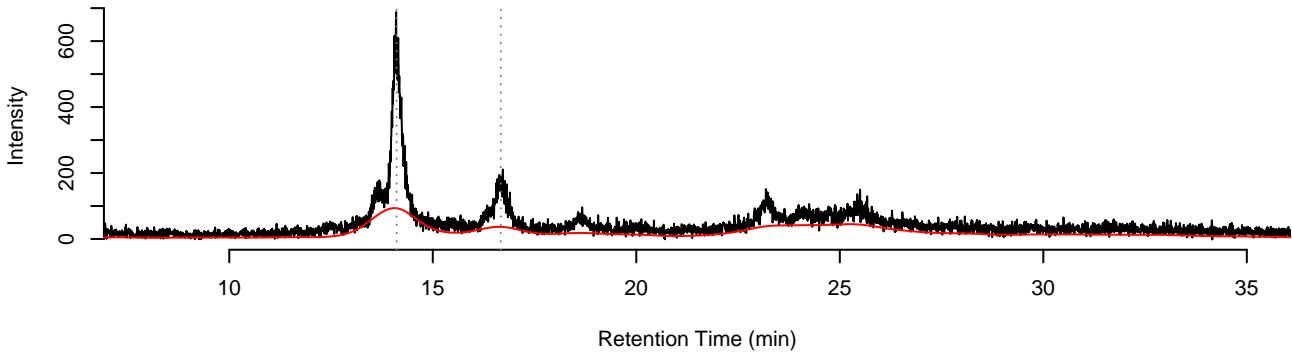
LC-ESIMS of ¹³C. EIC = 532.3477



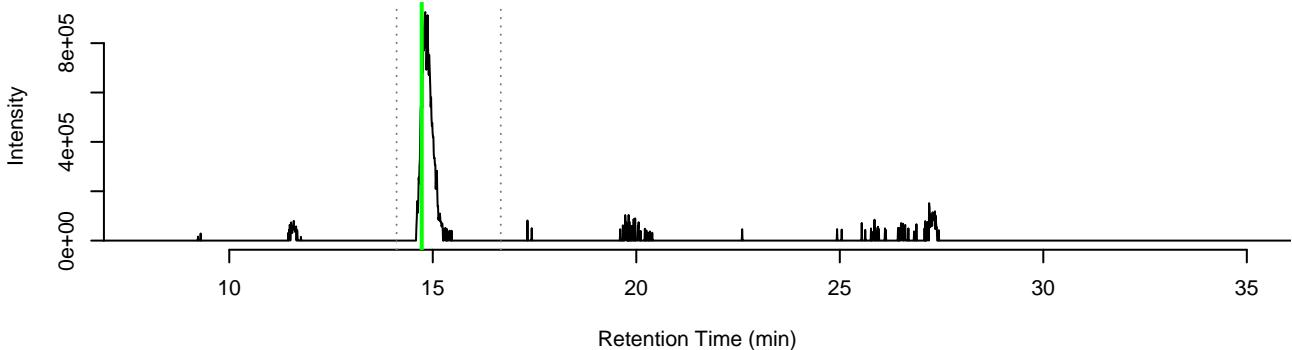
MS2 spectra for mass 532.3477 at 809.8 minutes



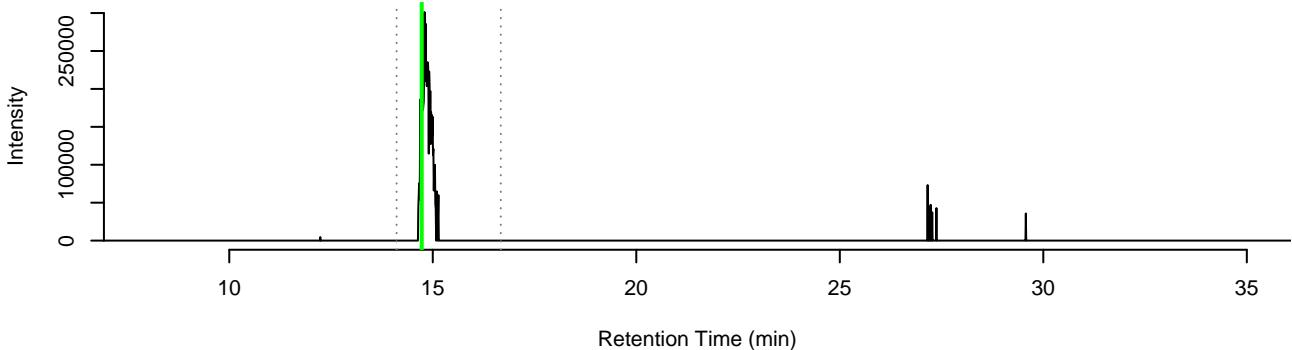
LC-ICPMS



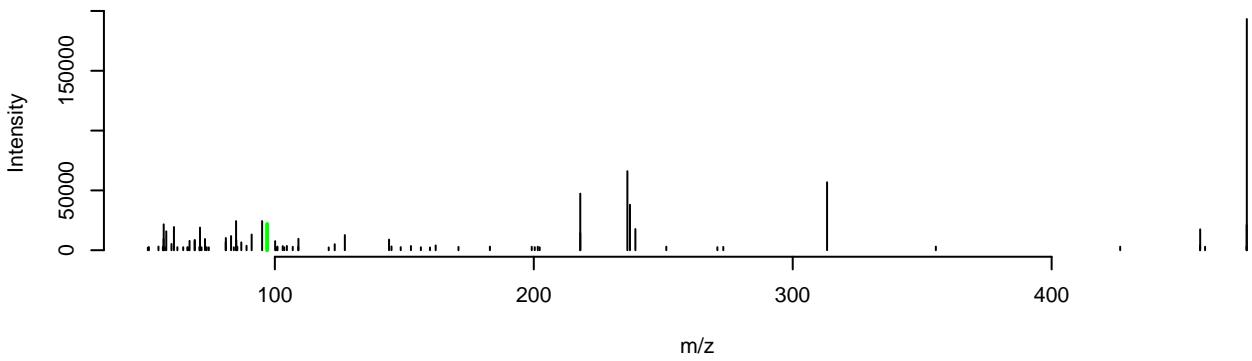
LC-ESIMS. EIC = 475.3261



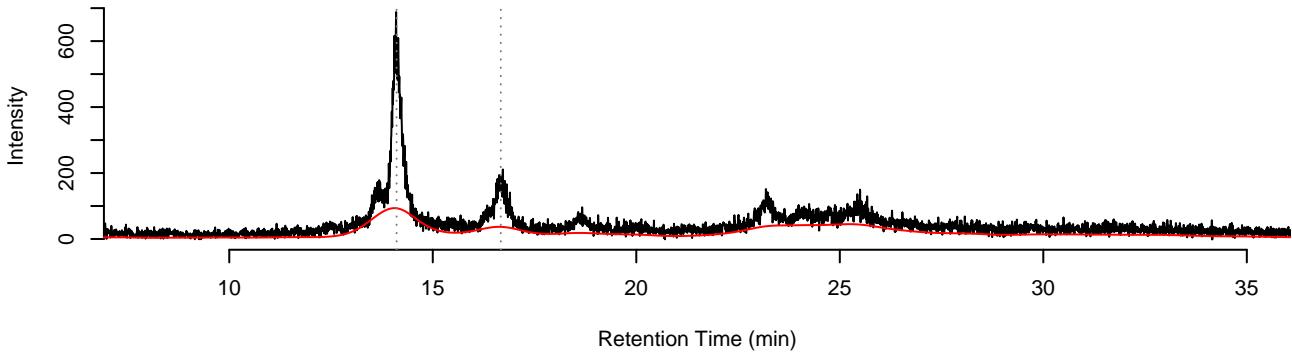
LC-ESIMS of ^{13}C . EIC = 475.3261



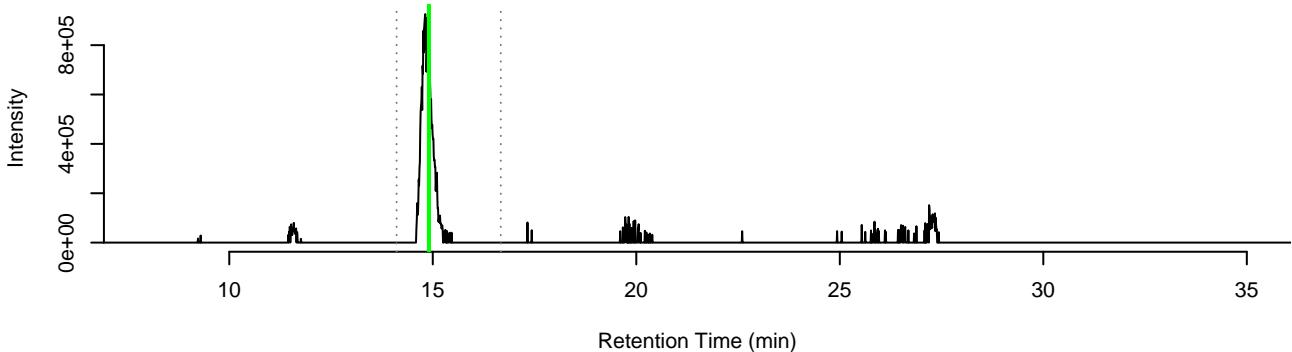
MS2 spectra for mass 475.3261 at 883.7 minutes



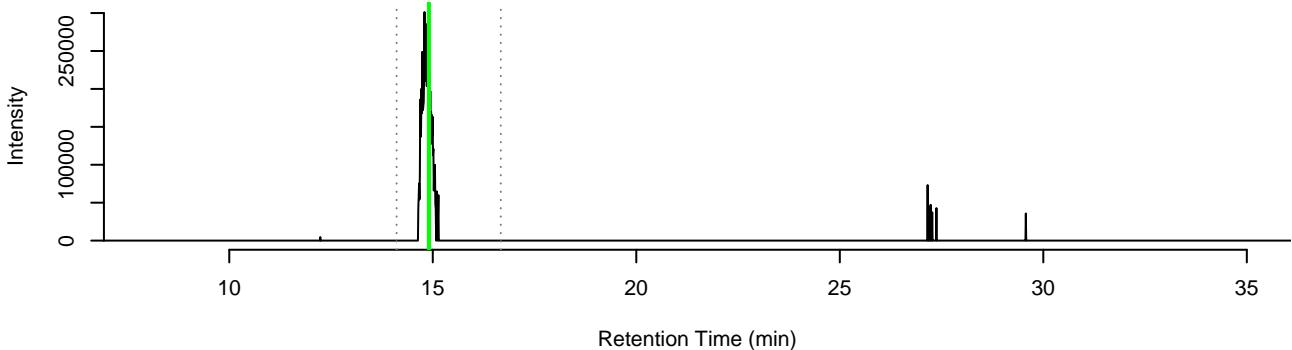
LC-ICPMS



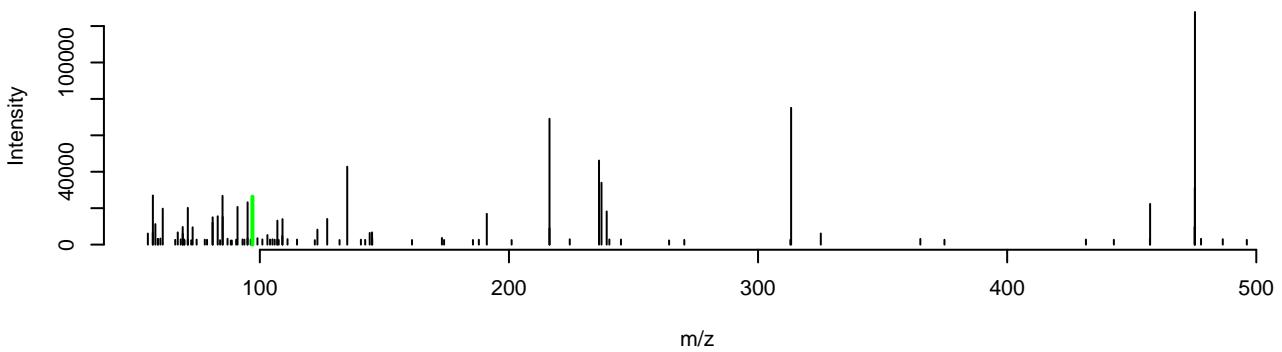
LC-ESIMS. EIC = 475.326



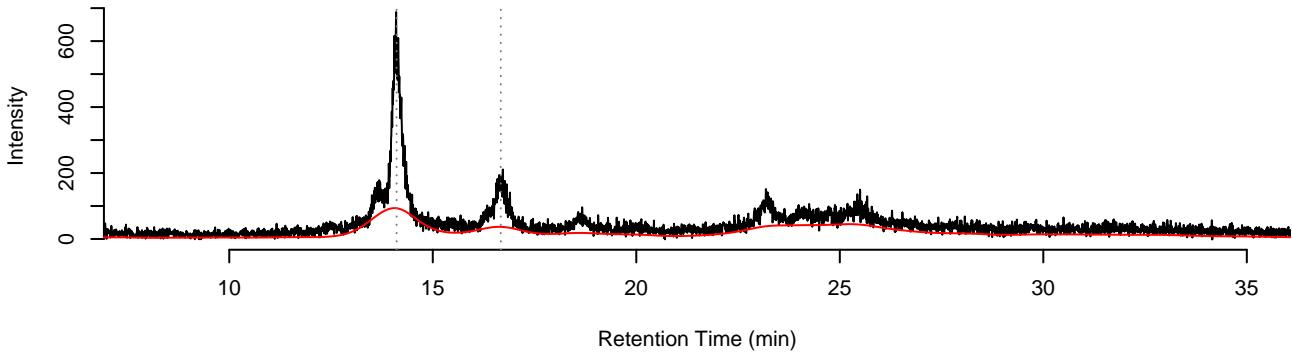
LC-ESIMS of ¹³C. EIC = 475.326



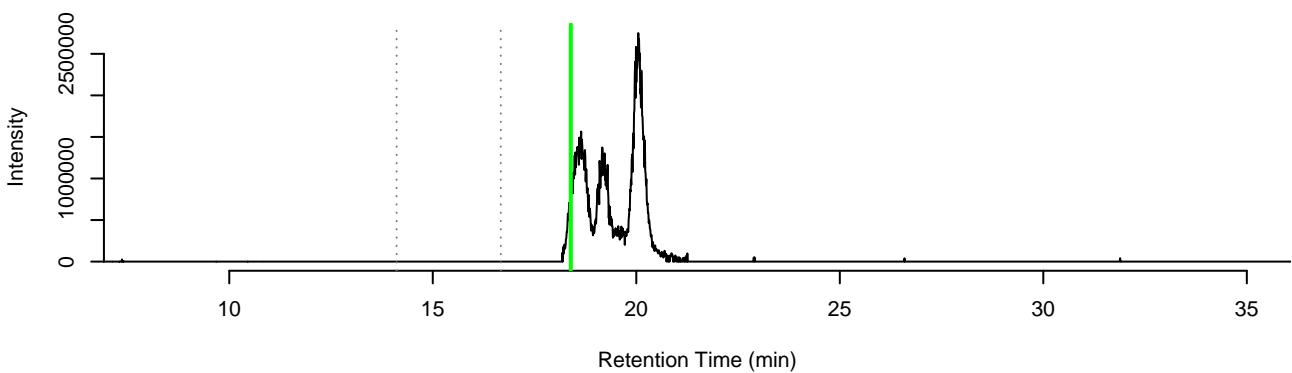
MS2 spectra for mass 475.326 at 894.4 minutes



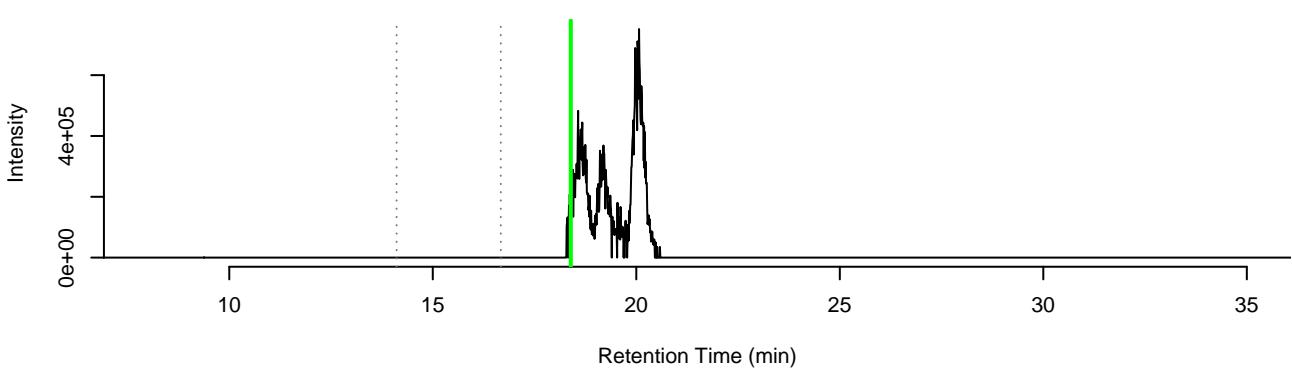
LC-ICPMS



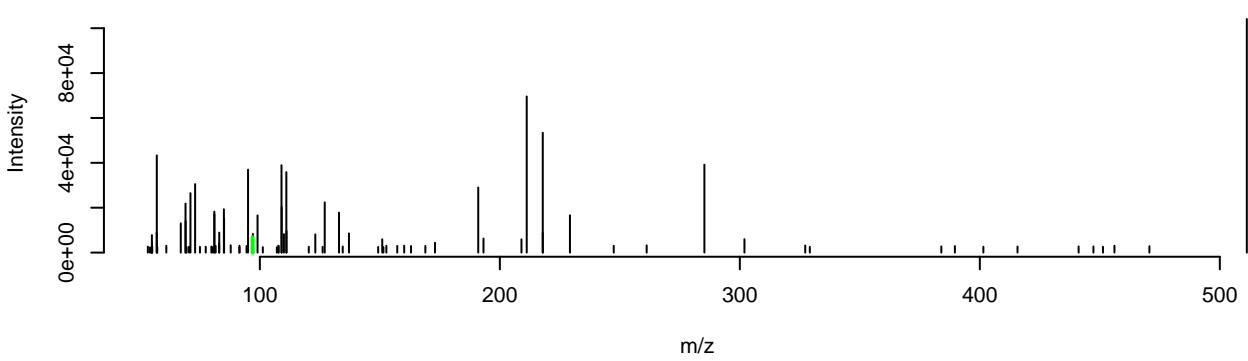
LC-ESIMS. EIC = 511.2575



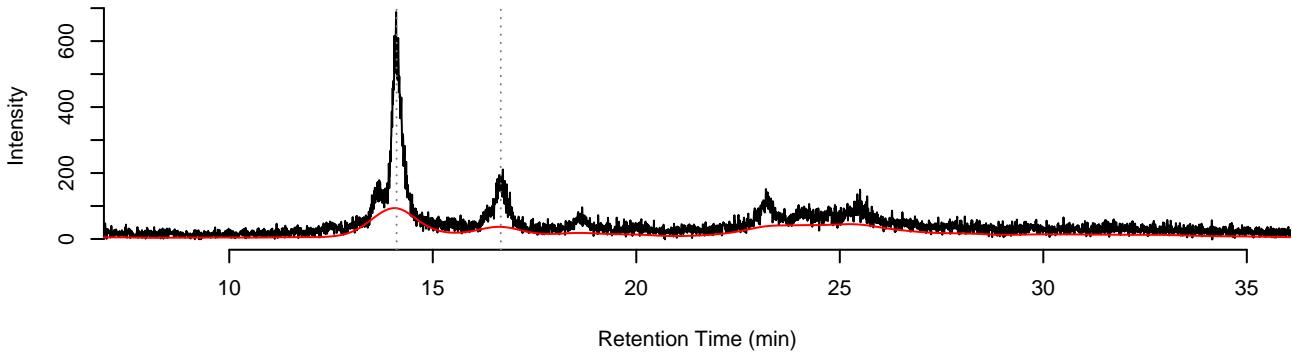
LC-ESIMS of ^{13}C . EIC = 511.2575



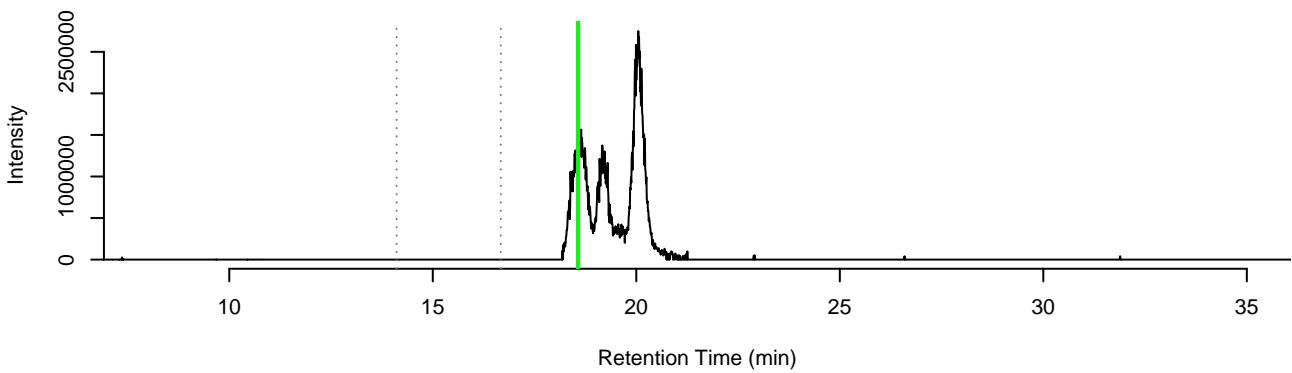
MS₂ spectra for mass 511.2575 at 1103.5 minutes



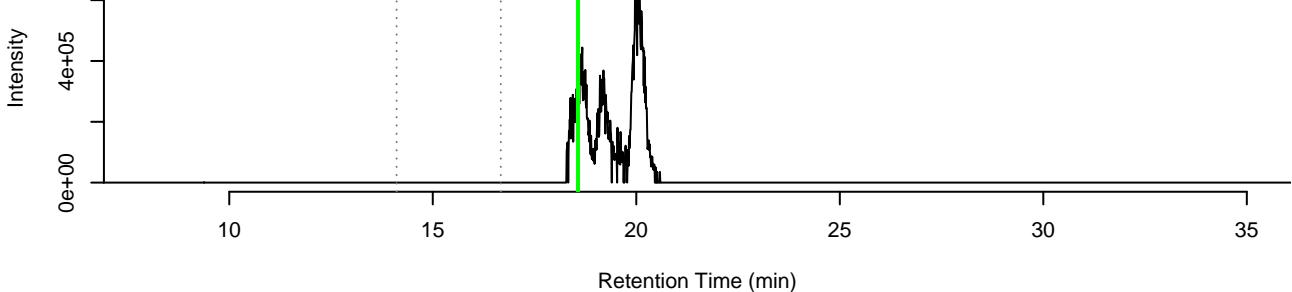
LC-ICPMS



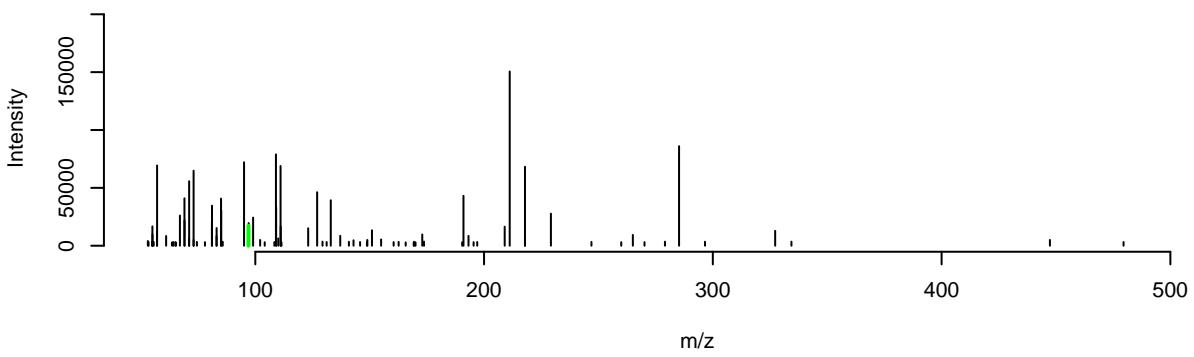
LC-ESIMS. EIC = 511.2577



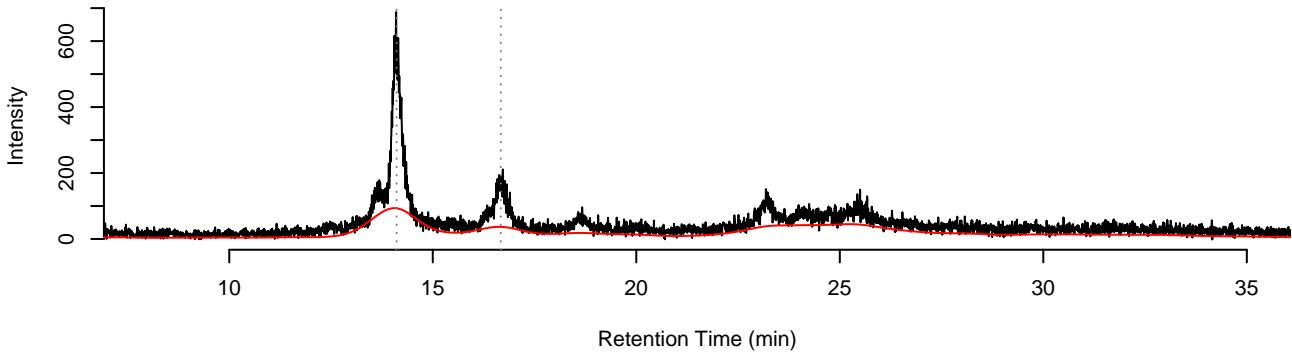
LC-ESIMS of ¹³C. EIC = 511.2577



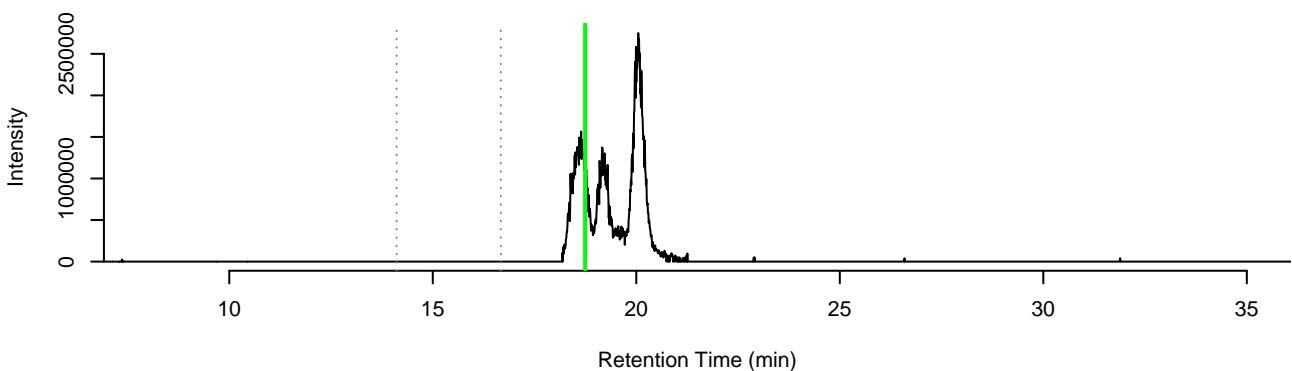
MS₂ spectra for mass 511.2577 at 1114.1 minutes



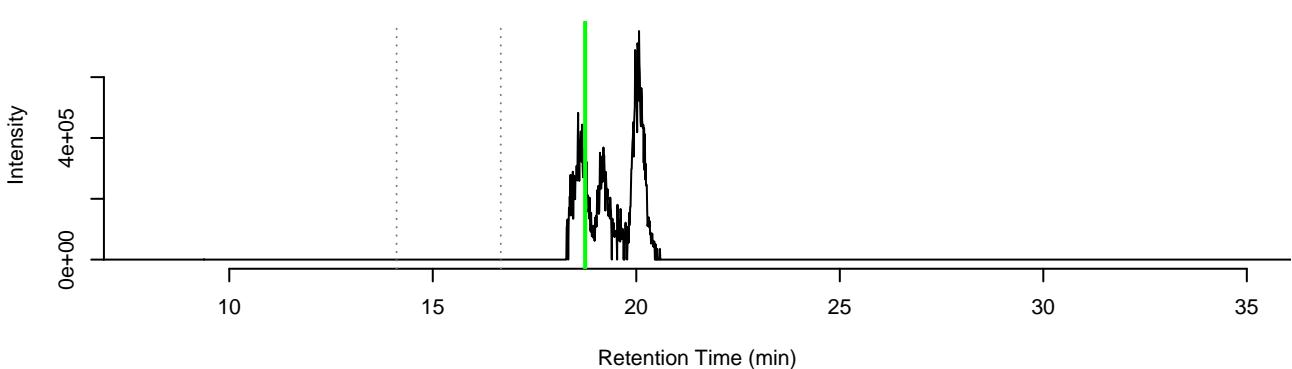
LC-ICPMS



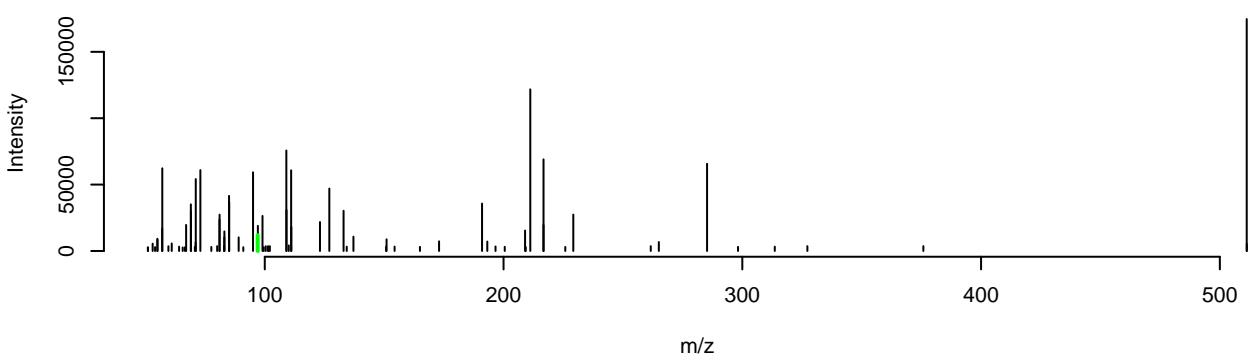
LC-ESIMS. EIC = 511.2573



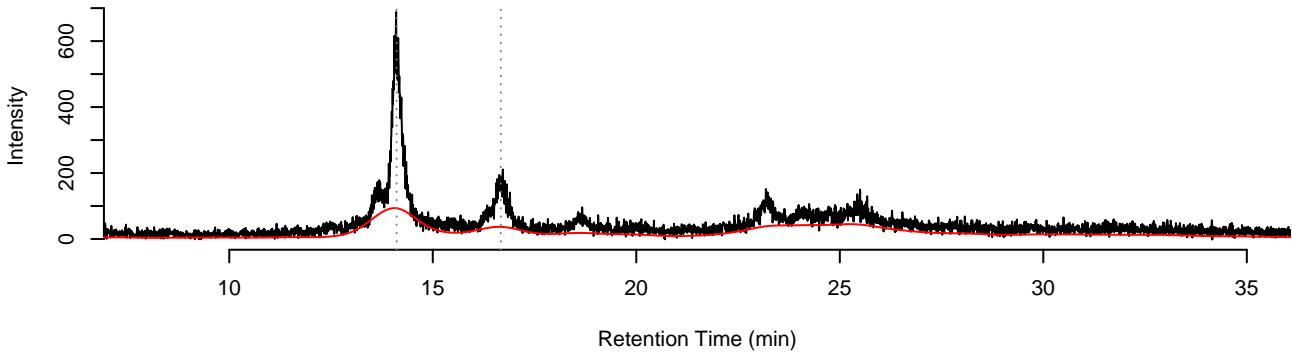
LC-ESIMS of ^{13}C . EIC = 511.2573



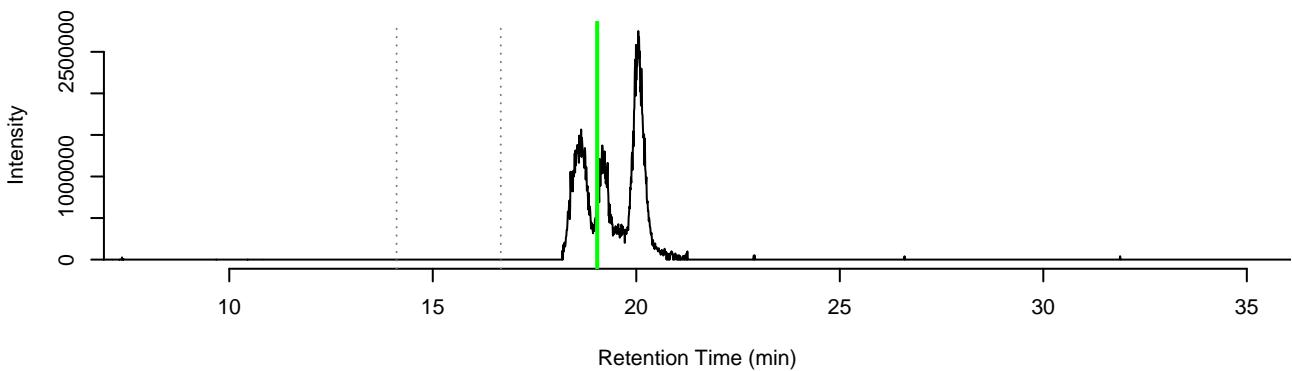
MS₂ spectra for mass 511.2573 at 1124.6 minutes



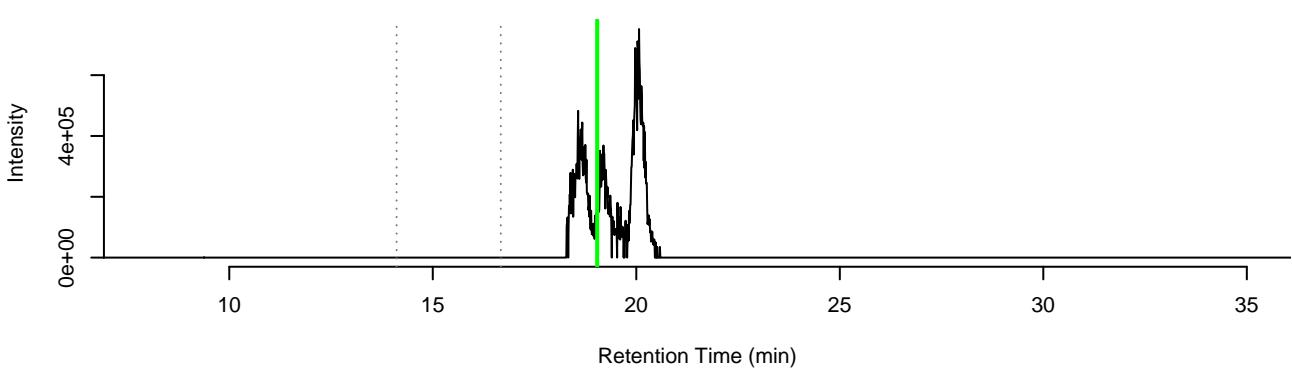
LC-ICPMS



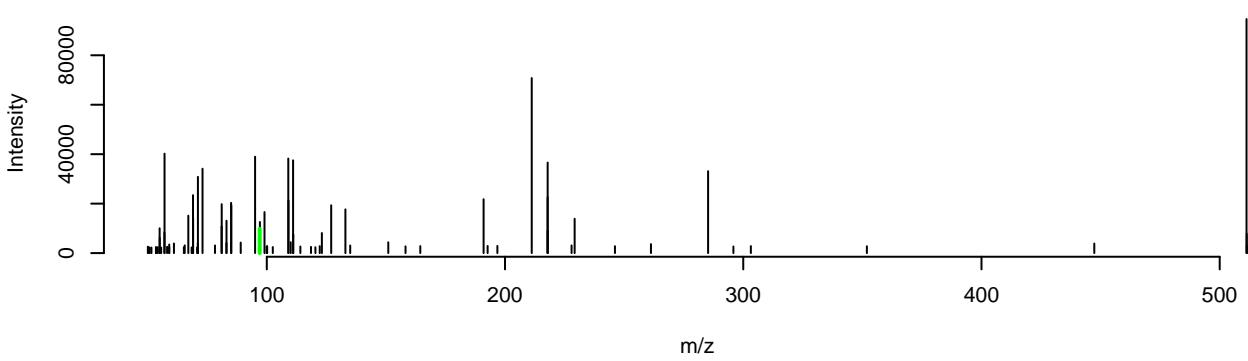
LC-ESIMS. EIC = 511.2574



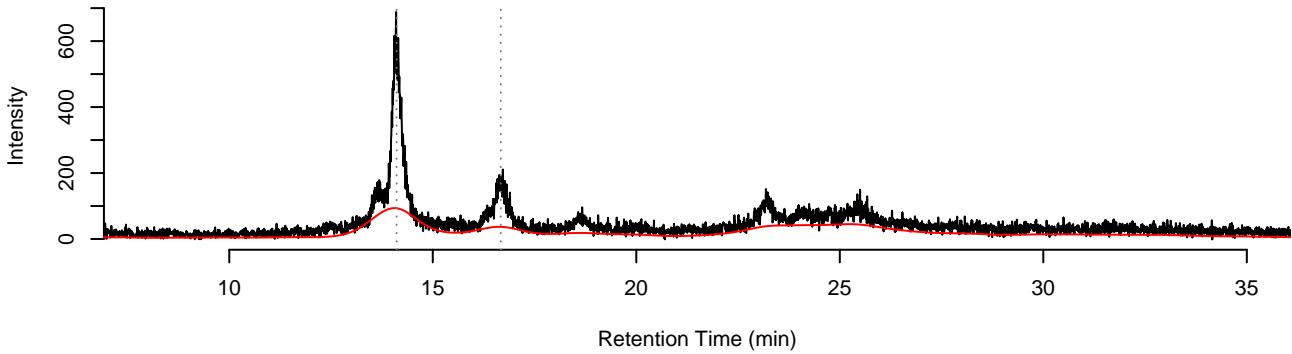
LC-ESIMS of ^{13}C . EIC = 511.2574



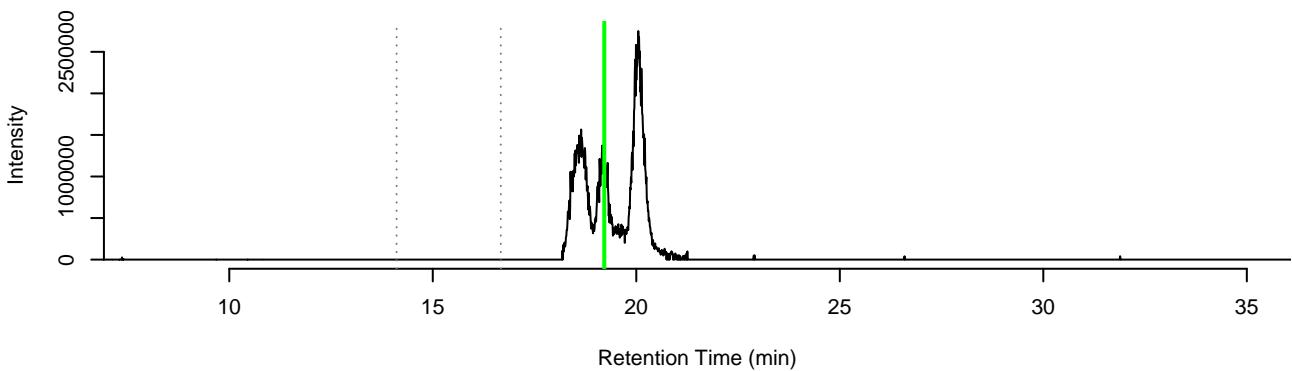
MS₂ spectra for mass 511.2574 at 1142.3 minutes



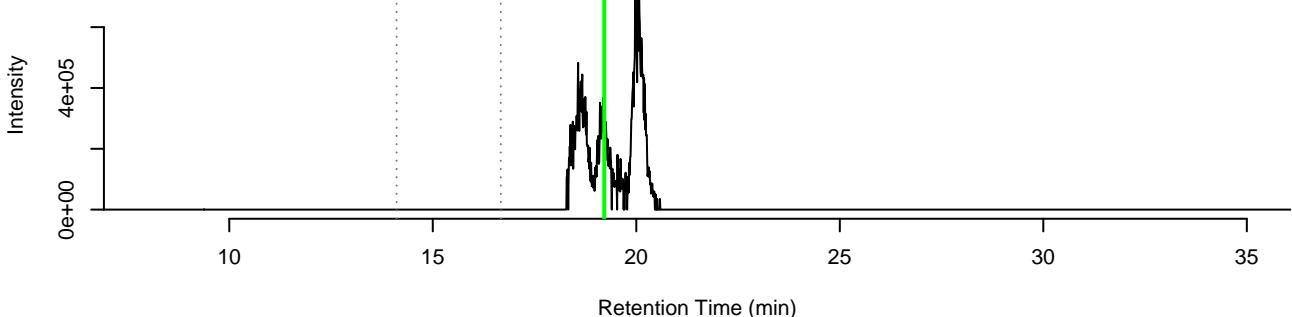
LC-ICPMS



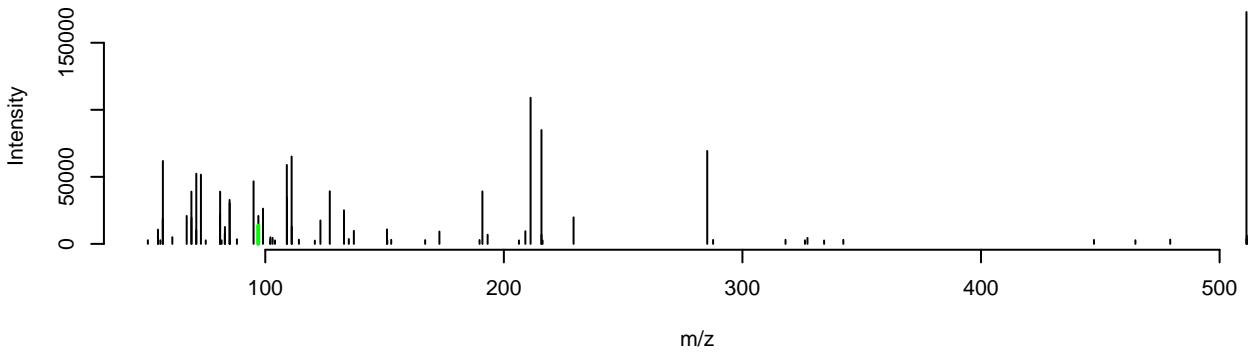
LC-ESIMS. EIC = 511.2576



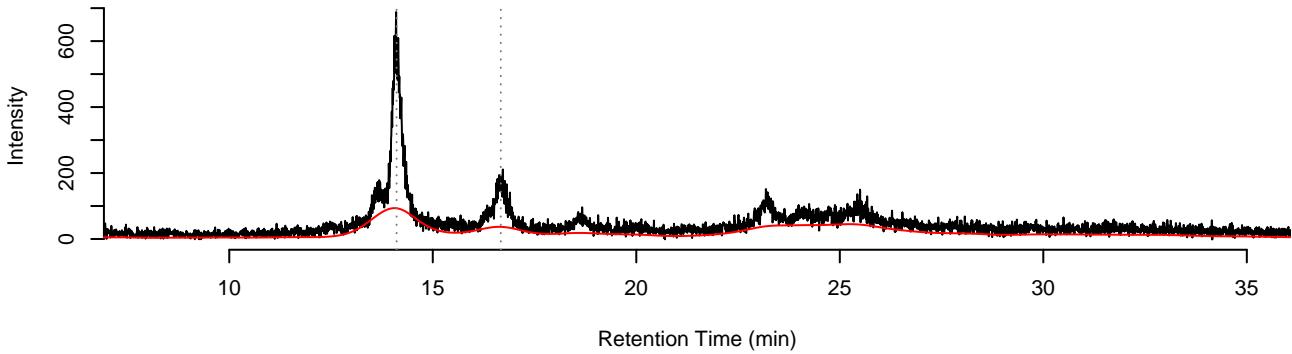
LC-ESIMS of ^{13}C . EIC = 511.2576



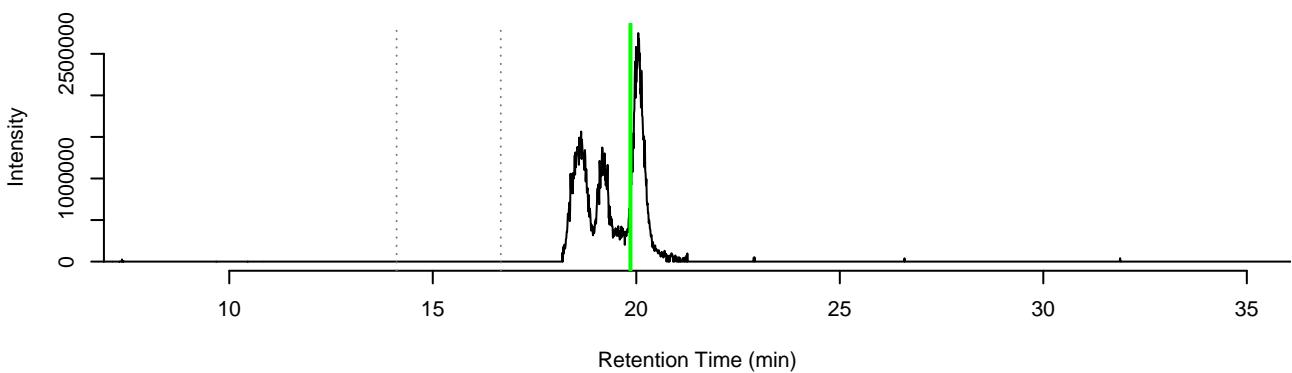
MS₂ spectra for mass 511.2576 at 1152.8 minutes



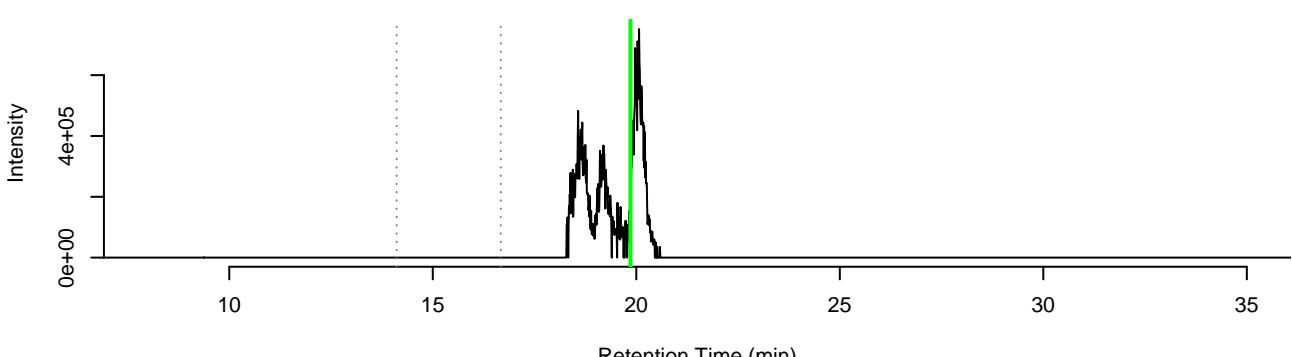
LC-ICPMS



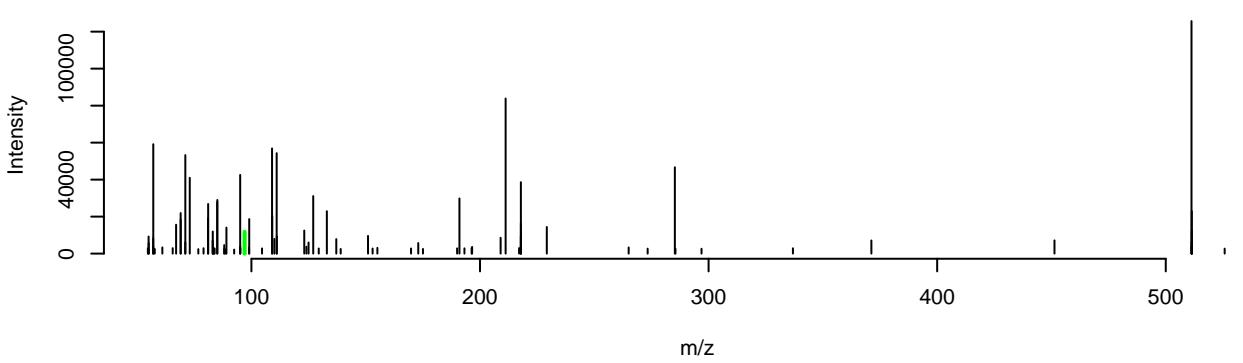
LC-ESIMS. EIC = 511.2575



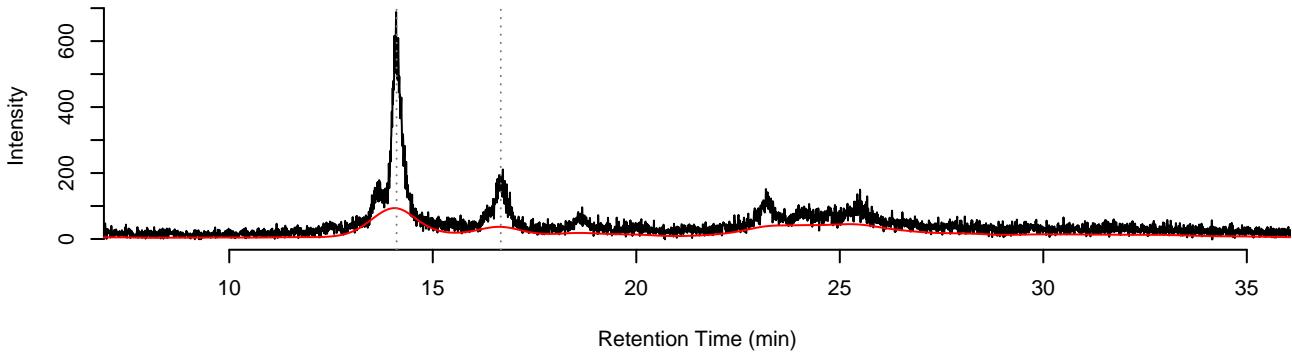
LC-ESIMS of ^{13}C . EIC = 511.2575



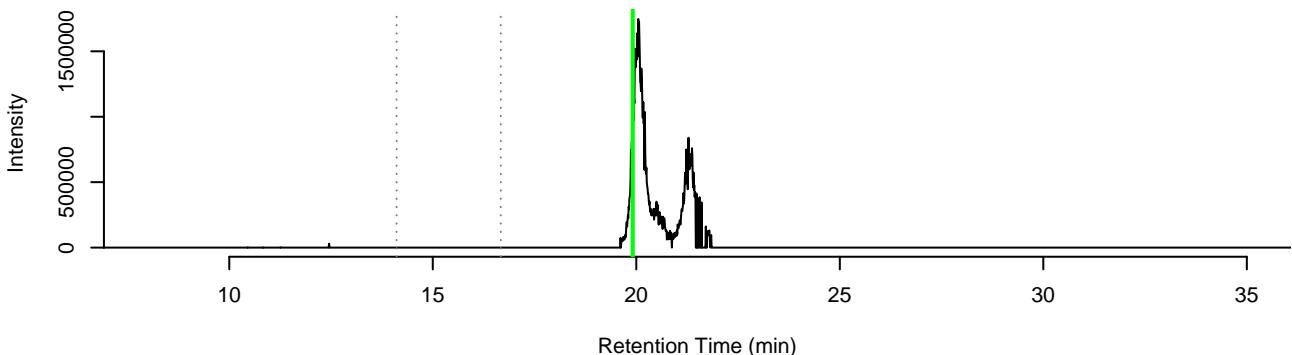
MS₂ spectra for mass 511.2575 at 1191.4 minutes



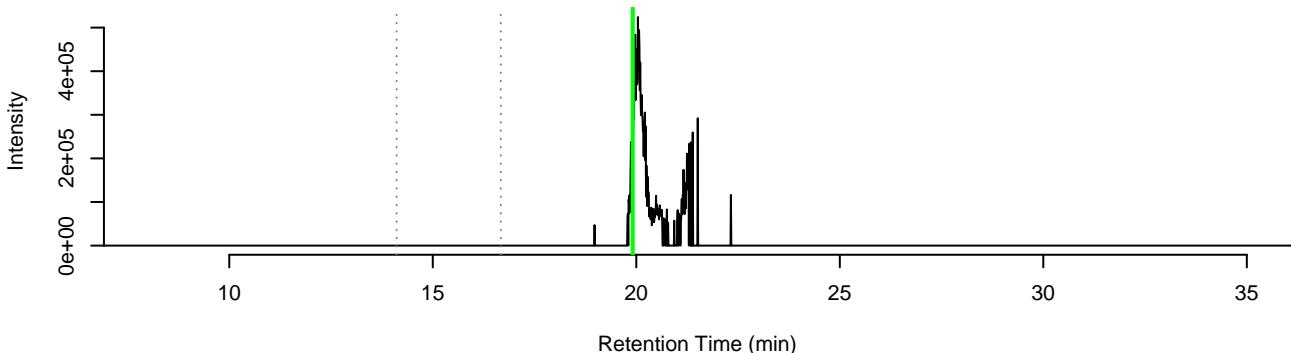
LC-ICPMS



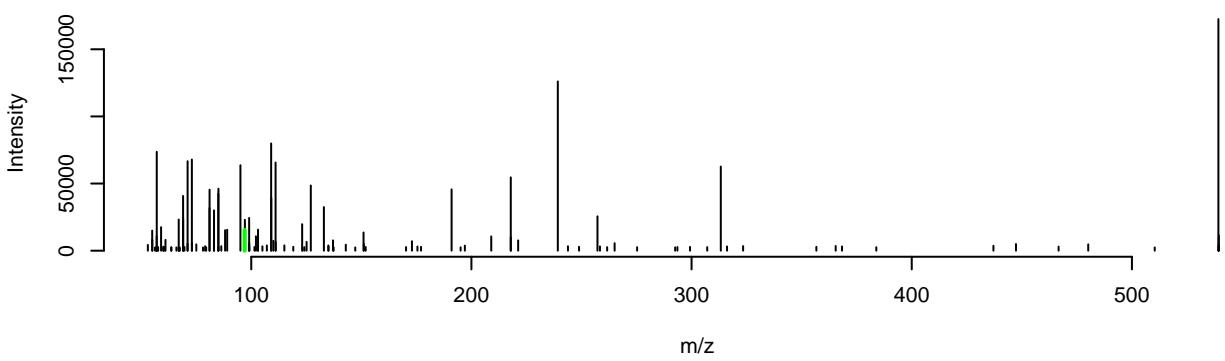
LC-ESIMS. EIC = 539.2889



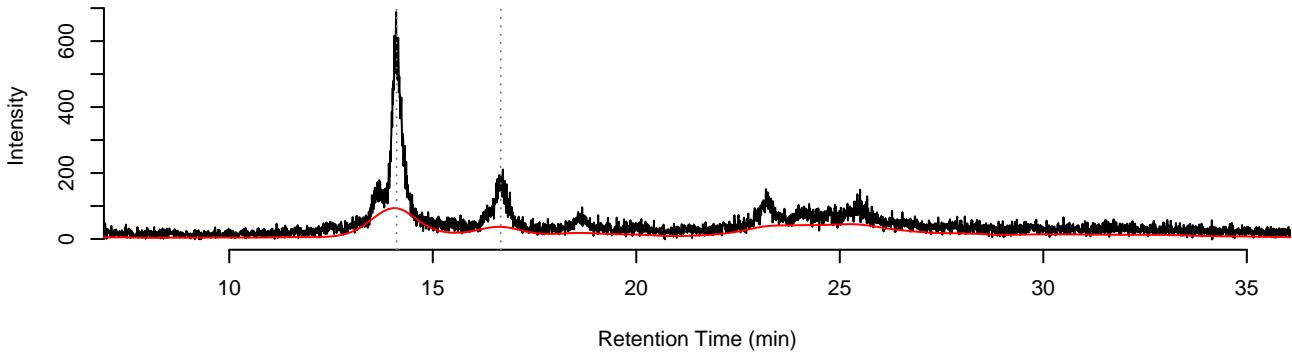
LC-ESIMS of ^{13}C . EIC = 539.2889



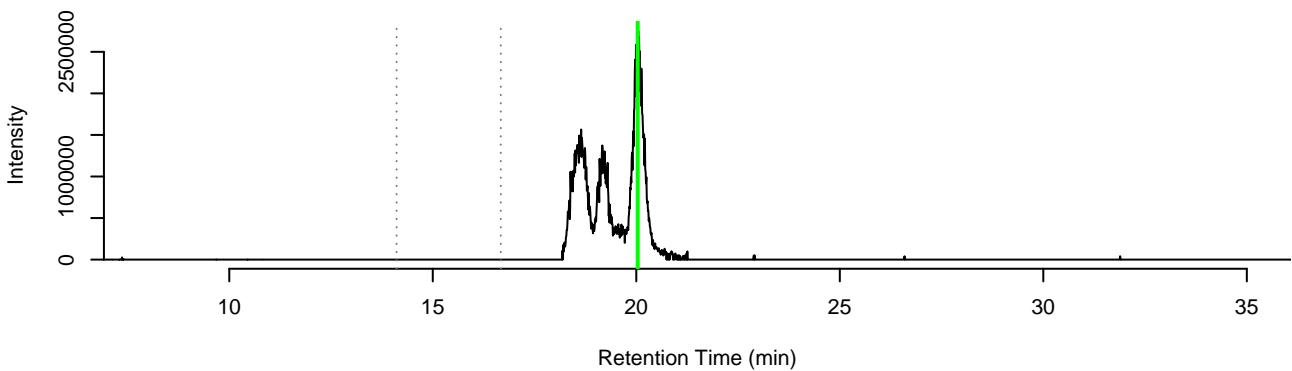
MS2 spectra for mass 539.2889 at 1194.8 minutes



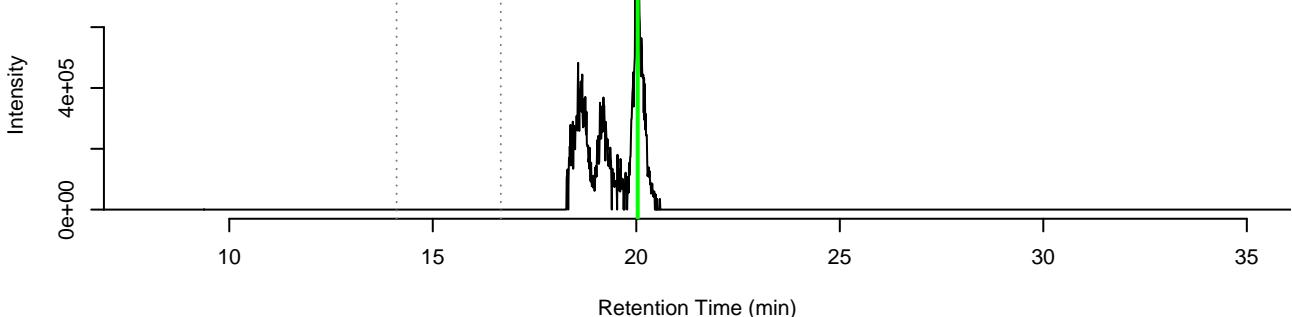
LC-ICPMS



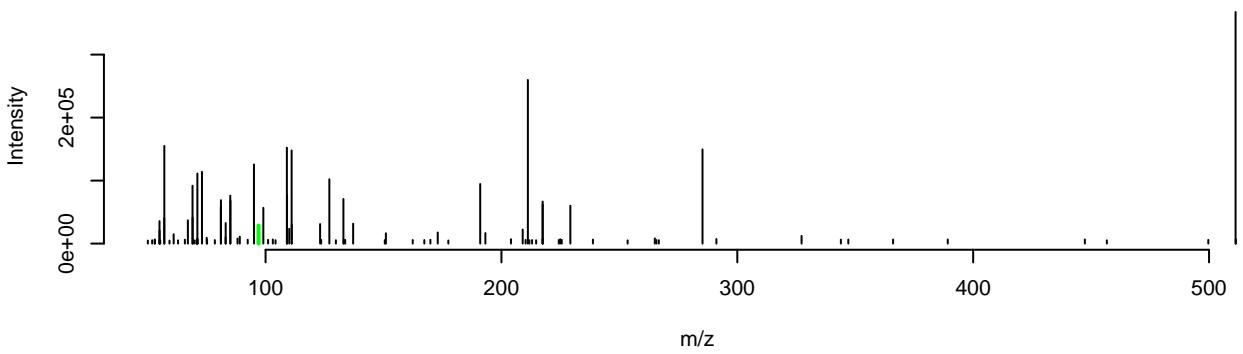
LC-ESIMS. EIC = 511.2576



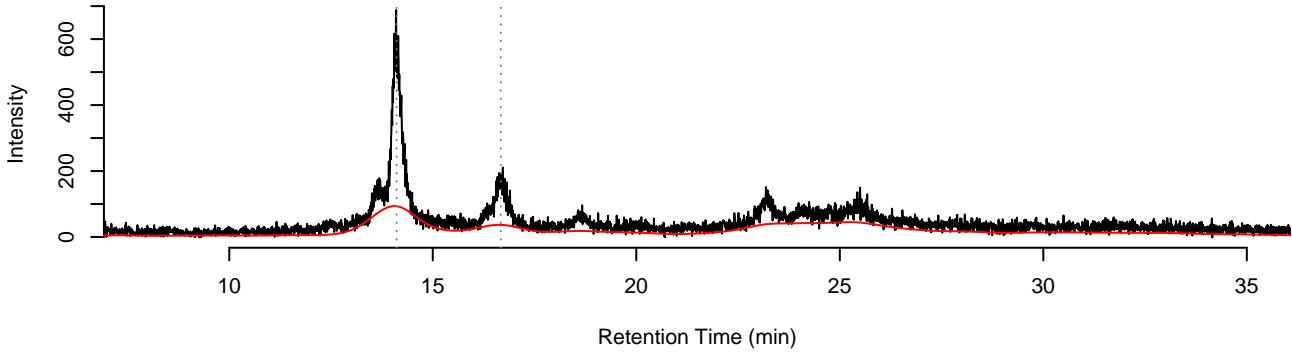
LC-ESIMS of ¹³C. EIC = 511.2576



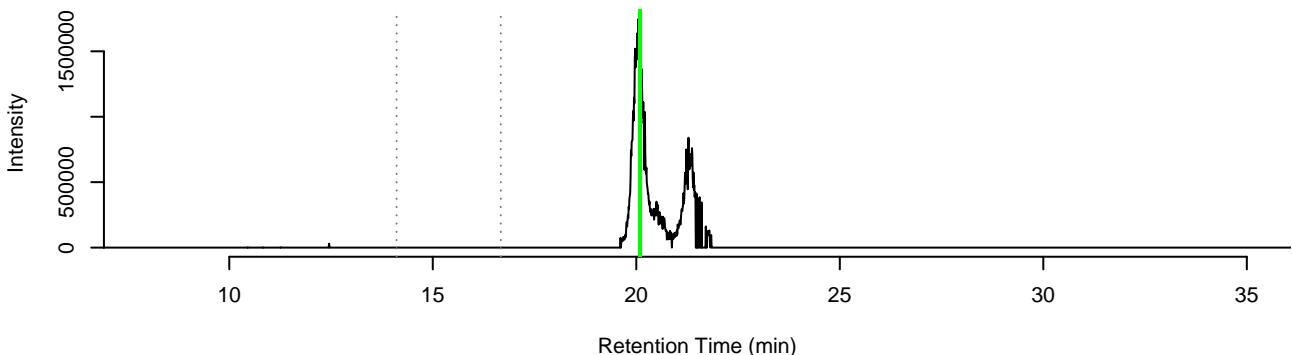
MS₂ spectra for mass 511.2576 at 1202.1 minutes



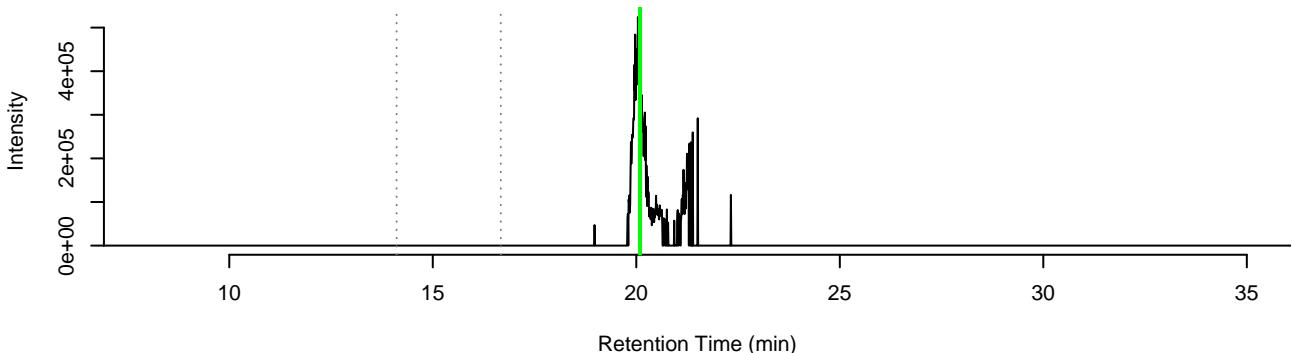
LC-ICPMS



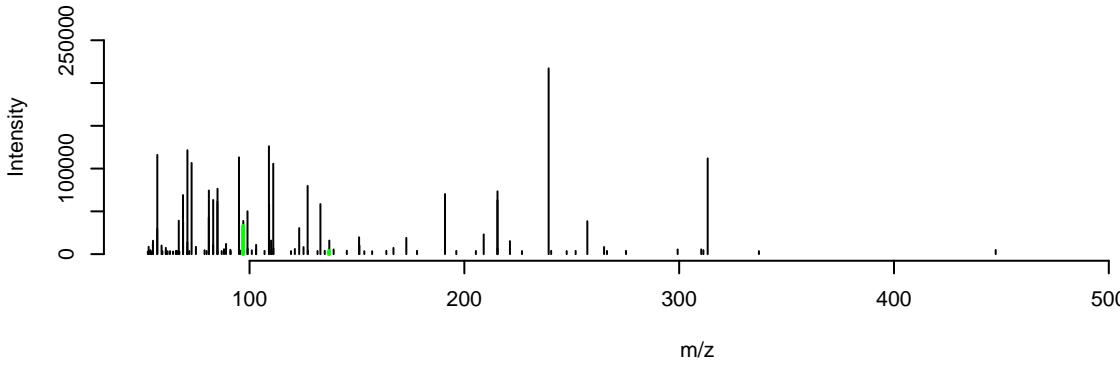
LC-ESIMS. EIC = 539.2889



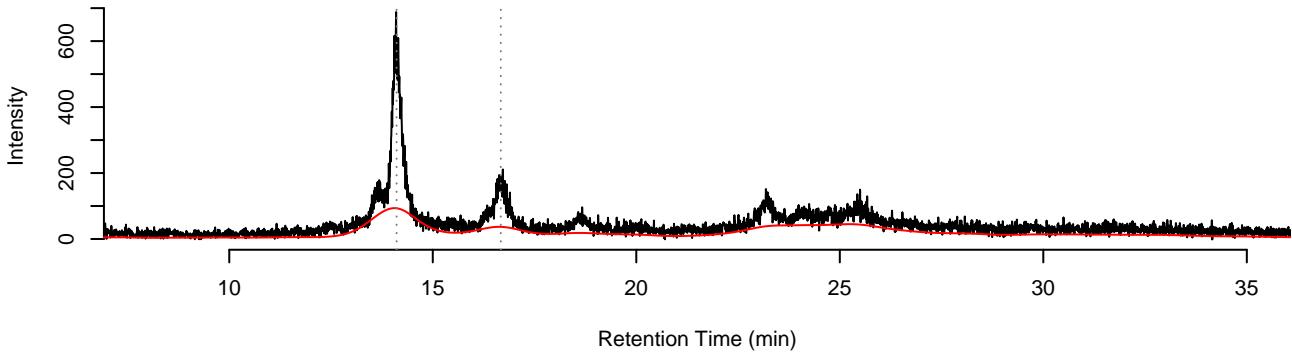
LC-ESIMS of ^{13}C . EIC = 539.2889



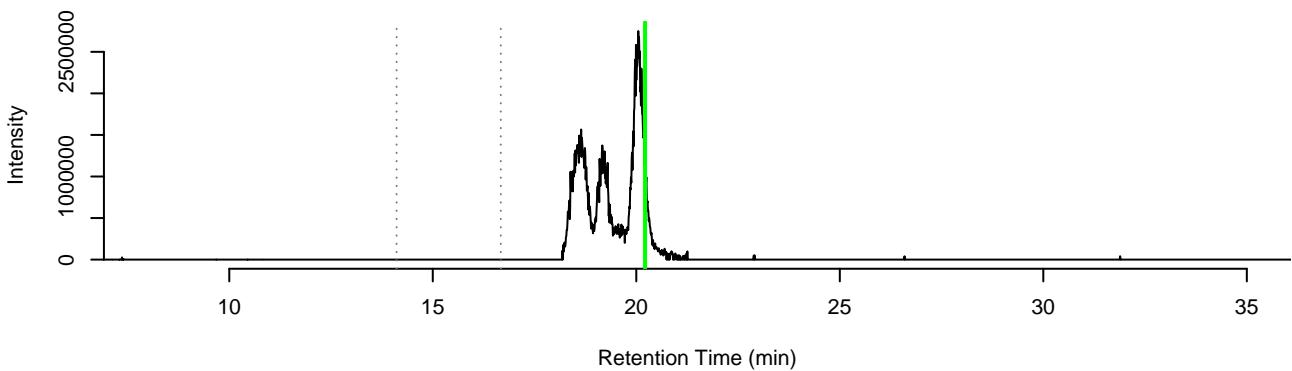
MS₂ spectra for mass 539.2889 at 1205.5 minutes



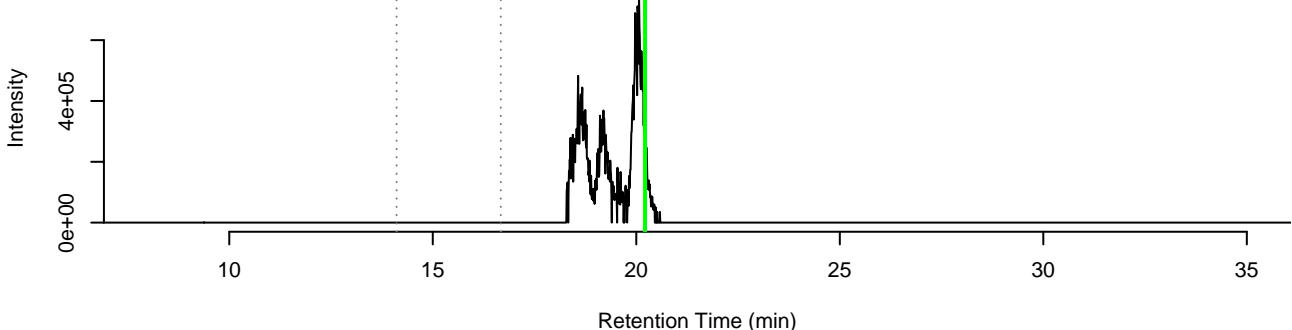
LC-ICPMS



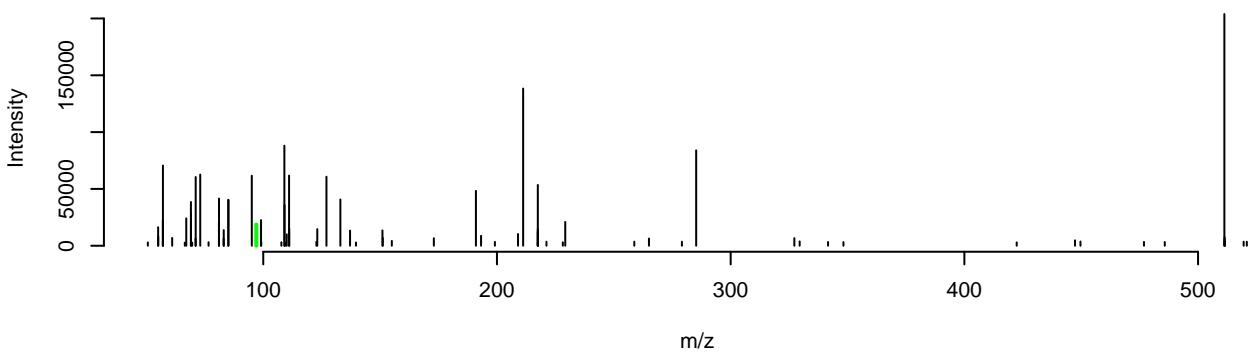
LC-ESIMS. EIC = 511.2577



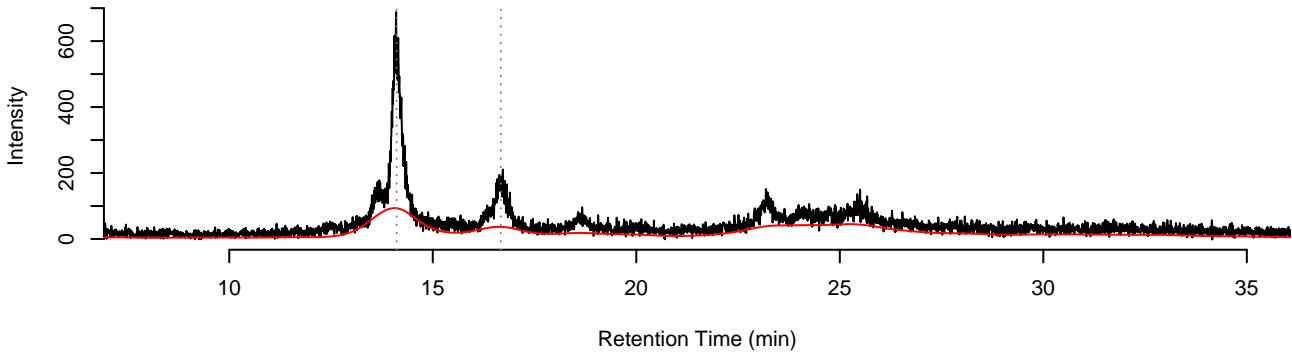
LC-ESIMS of ^{13}C . EIC = 511.2577



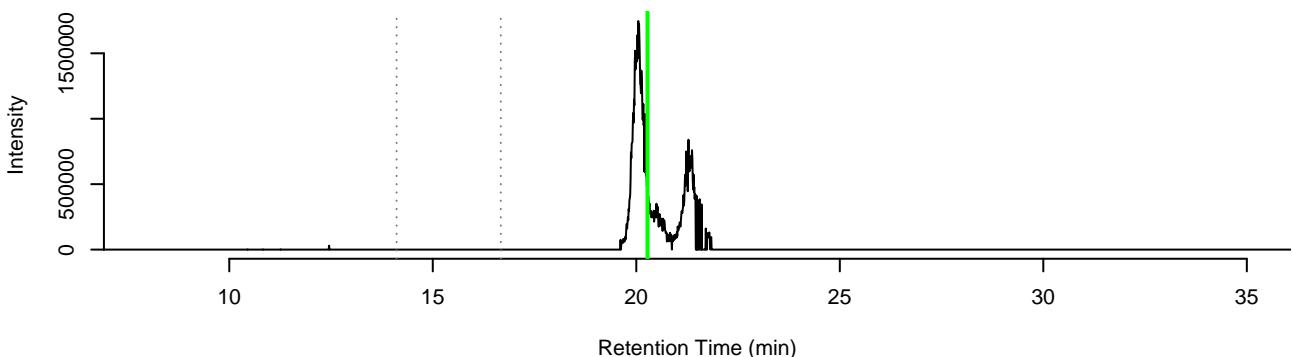
MS₂ spectra for mass 511.2577 at 1212.9 minutes



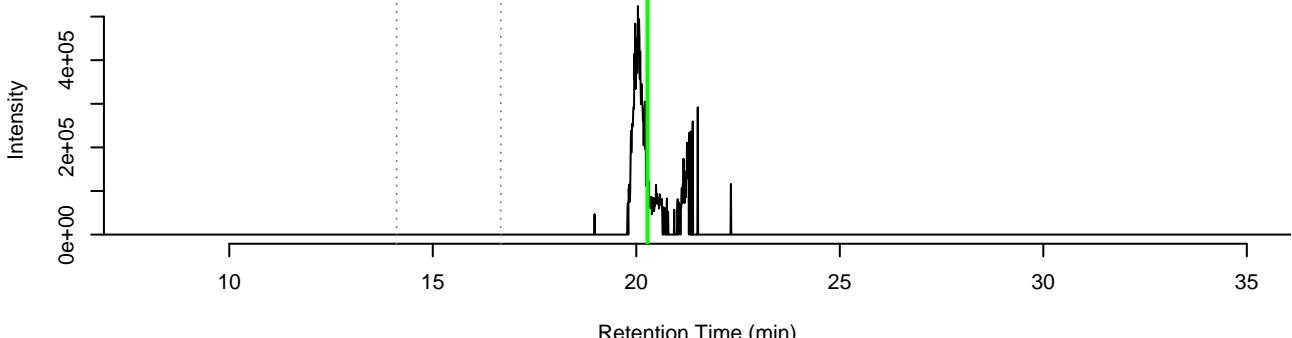
LC-ICPMS



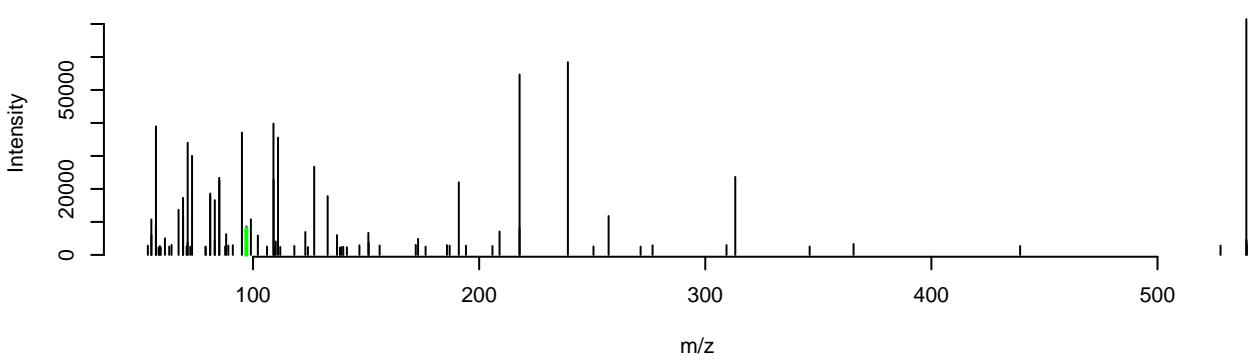
LC-ESIMS. EIC = 539.2888



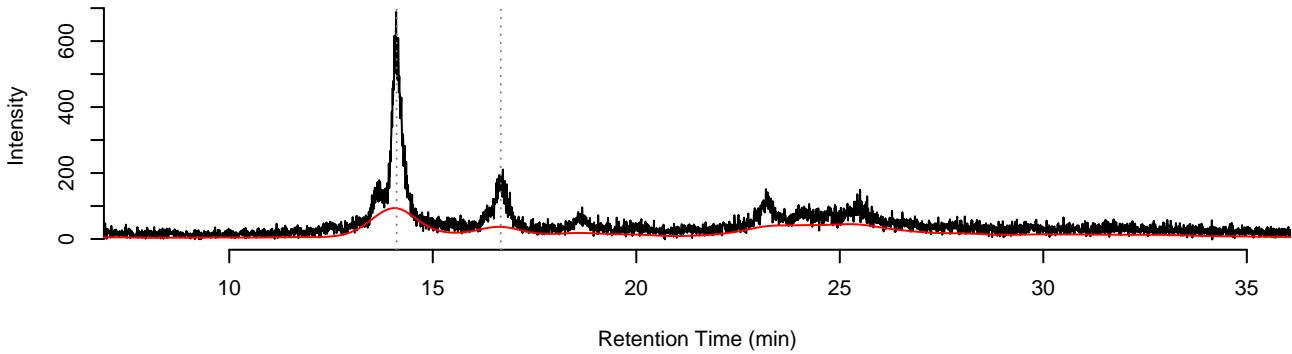
LC-ESIMS of ^{13}C . EIC = 539.2888



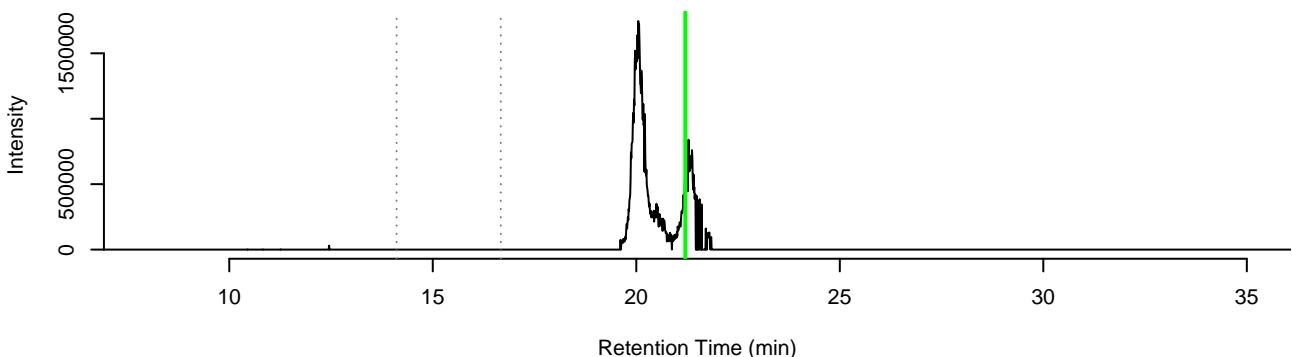
MS2 spectra for mass 539.2888 at 1216.5 minutes



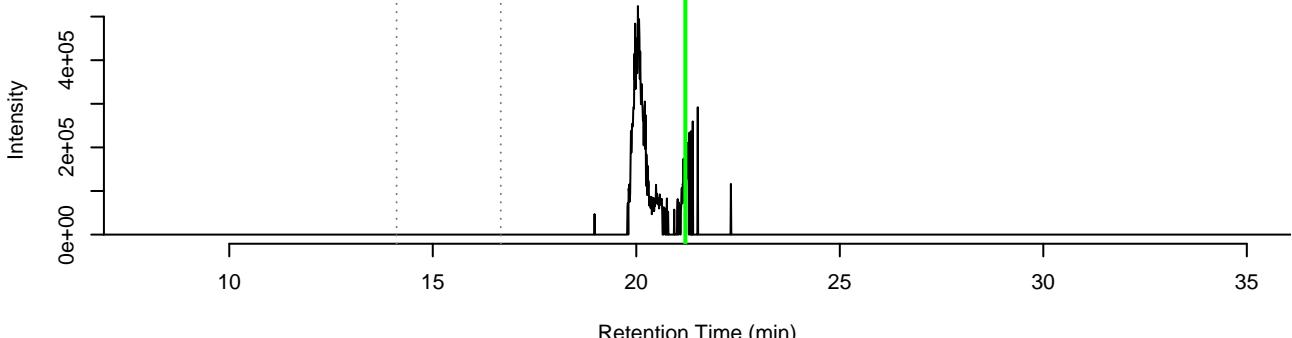
LC-ICPMS



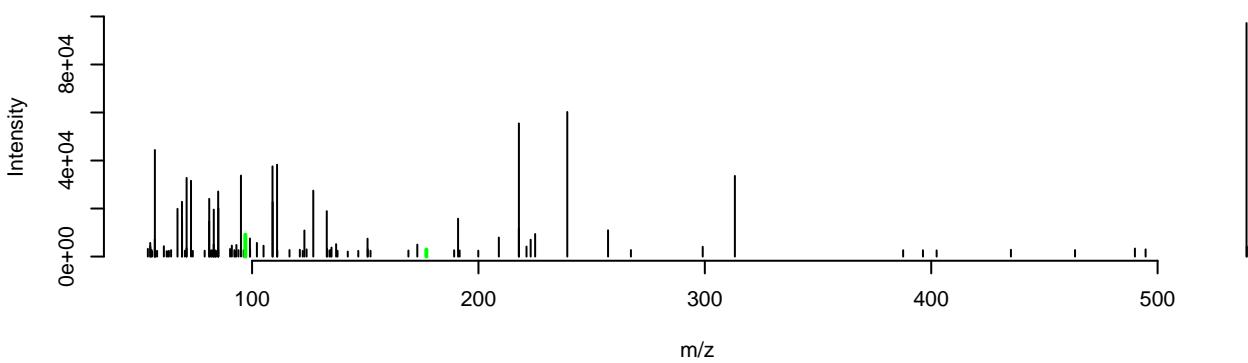
LC-ESIMS. EIC = 539.2889



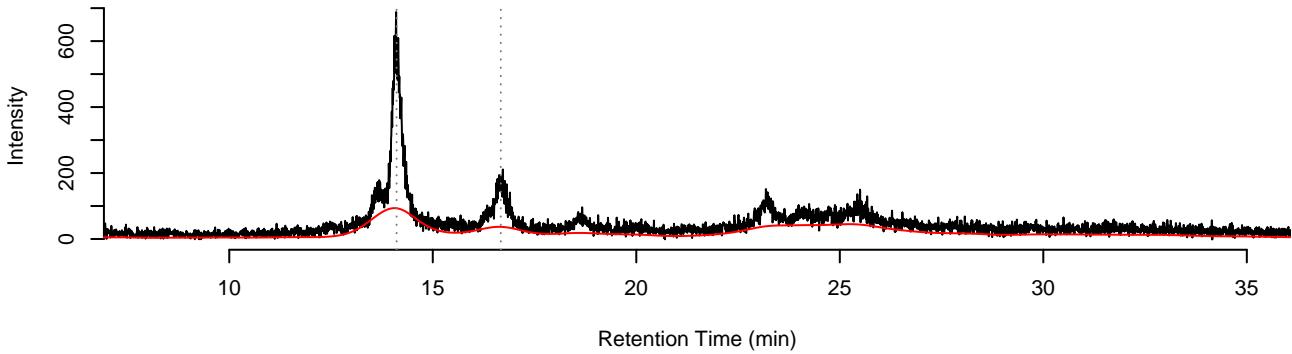
LC-ESIMS of ^{13}C . EIC = 539.2889



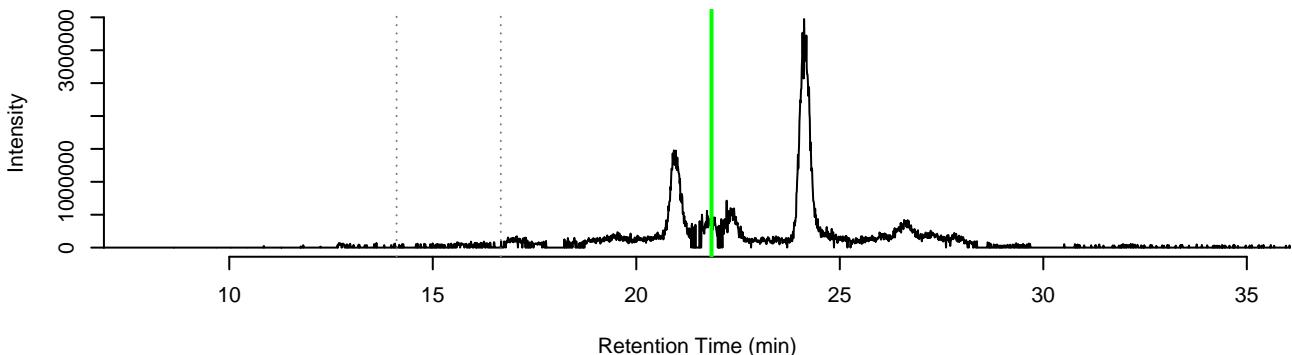
MS2 spectra for mass 539.2889 at 1272.3 minutes



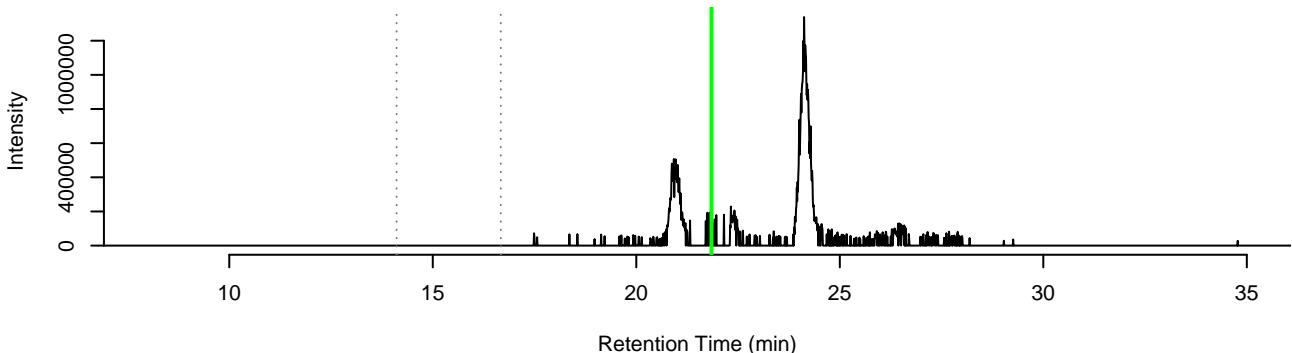
LC-ICPMS



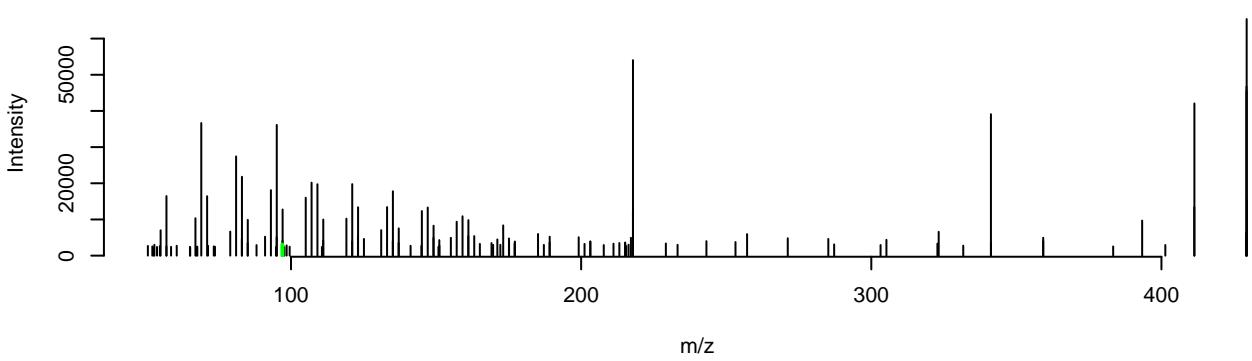
LC-ESIMS. EIC = 429.373



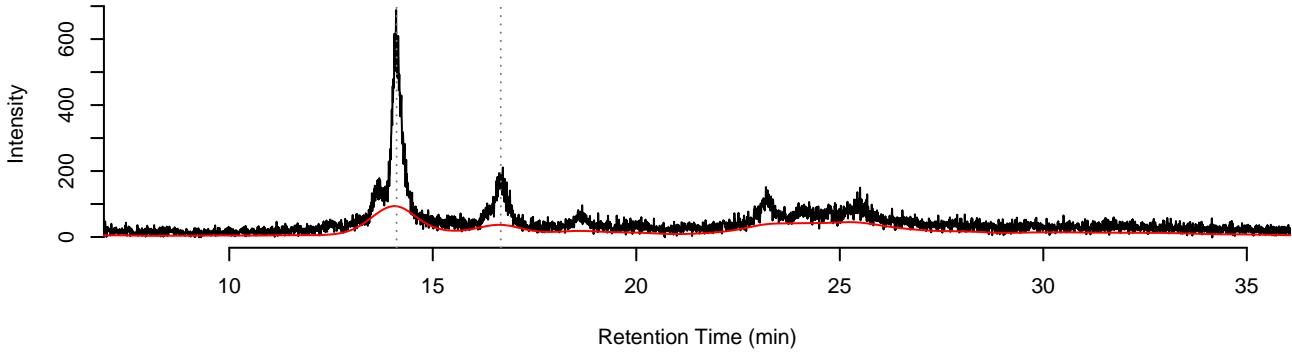
LC-ESIMS of ^{13}C . EIC = 429.373



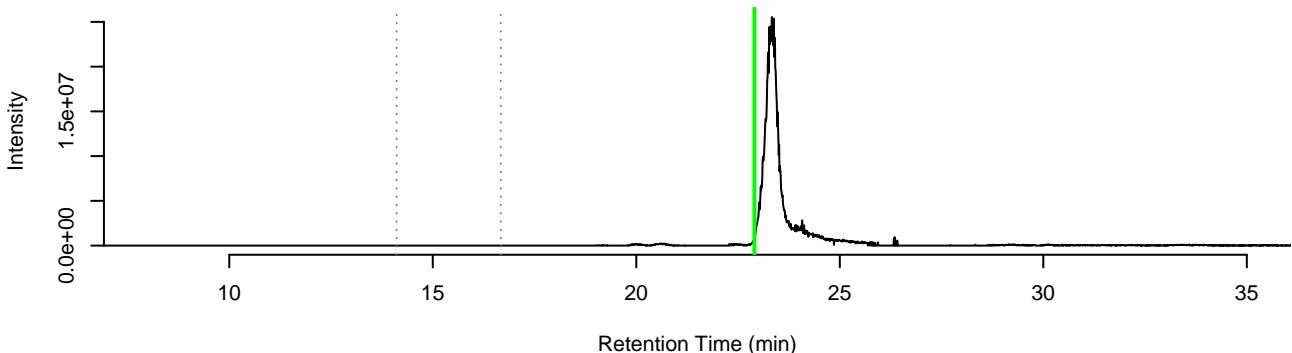
MS2 spectra for mass 429.373 at 1310.9 minutes



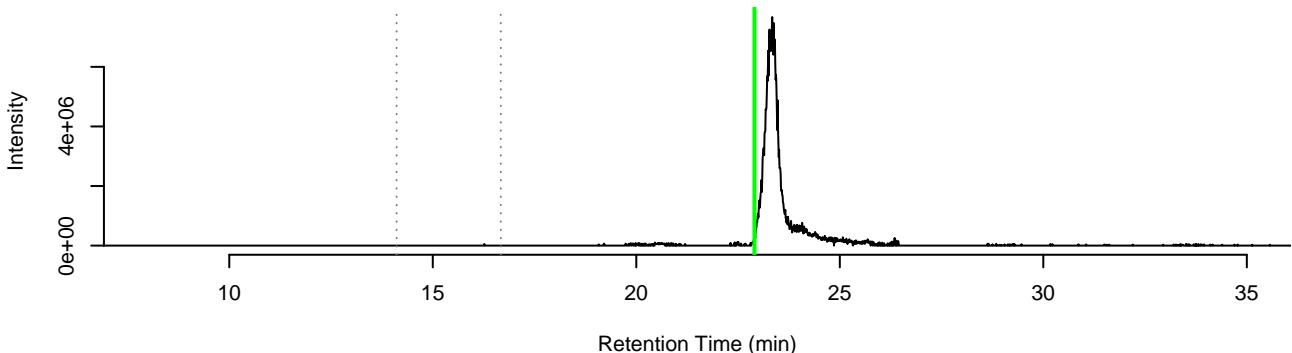
LC-ICPMS



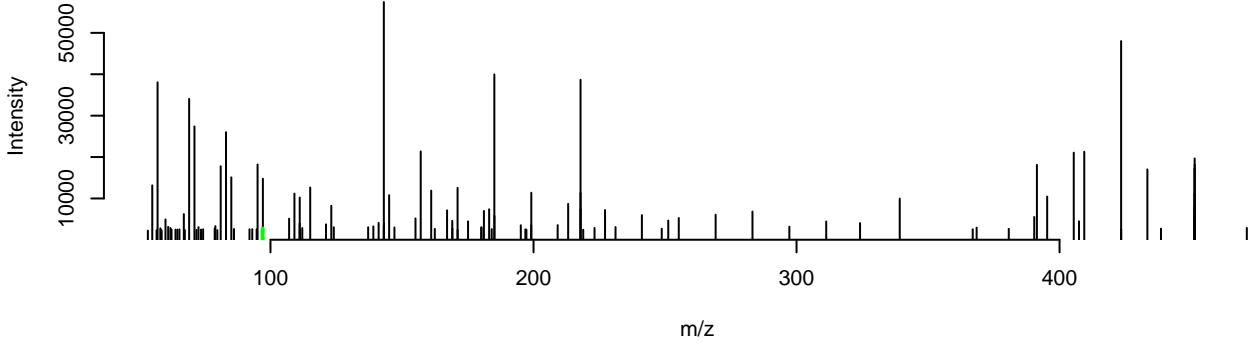
LC-ESIMS. EIC = 451.4056



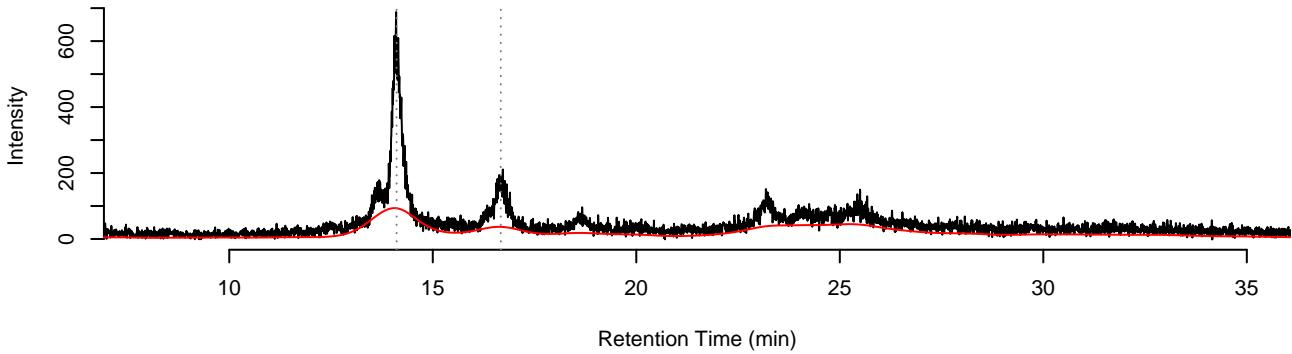
LC-ESIMS of ¹³C. EIC = 451.4056



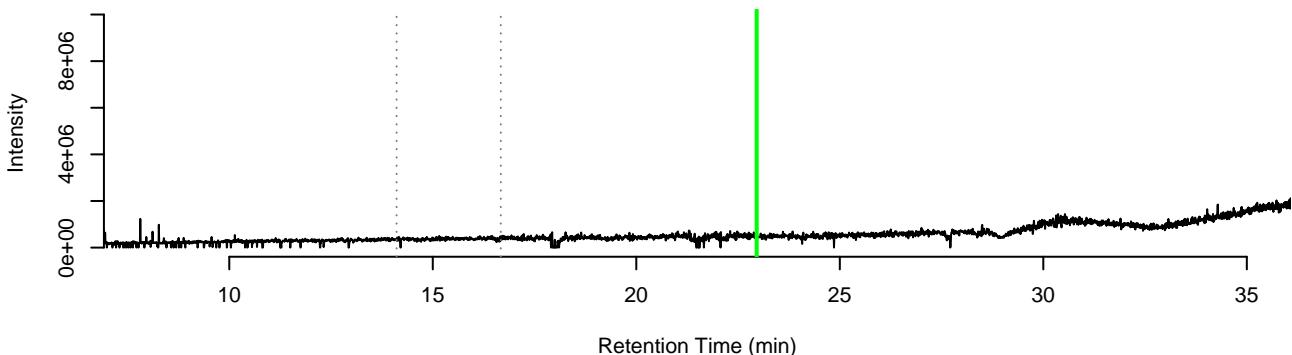
MS₂ spectra for mass 451.4056 at 1374.2 minutes



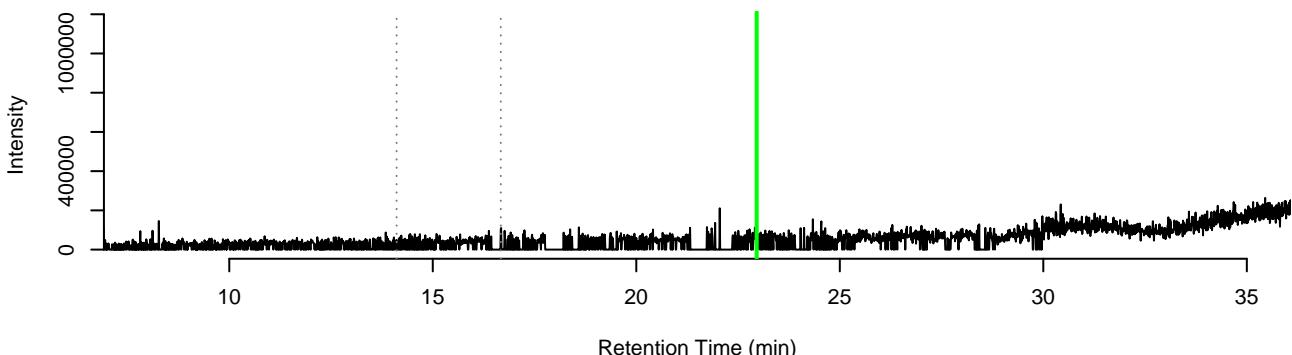
LC-ICPMS



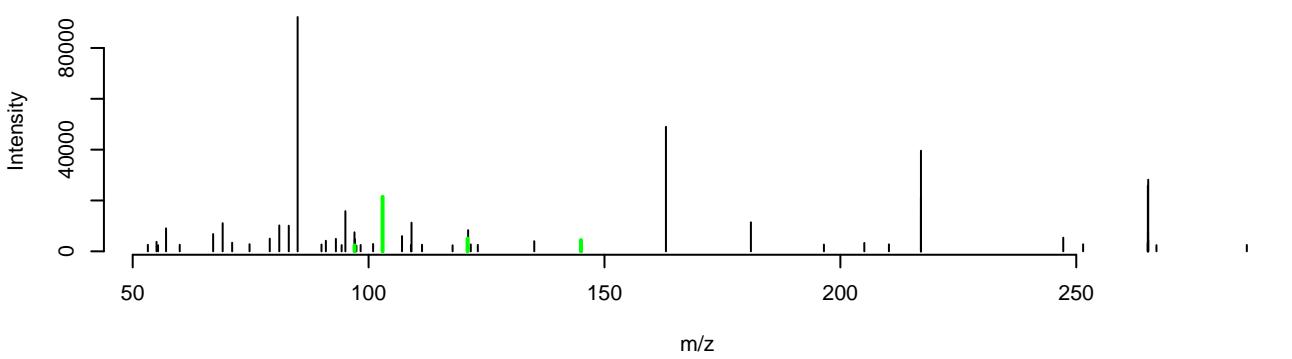
LC-ESIMS. EIC = 265.1325



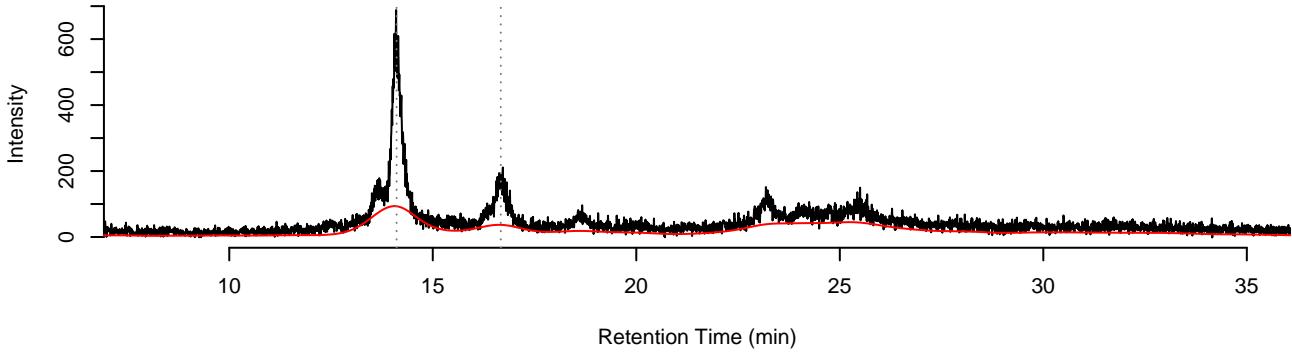
LC-ESIMS of ¹³C. EIC = 265.1325



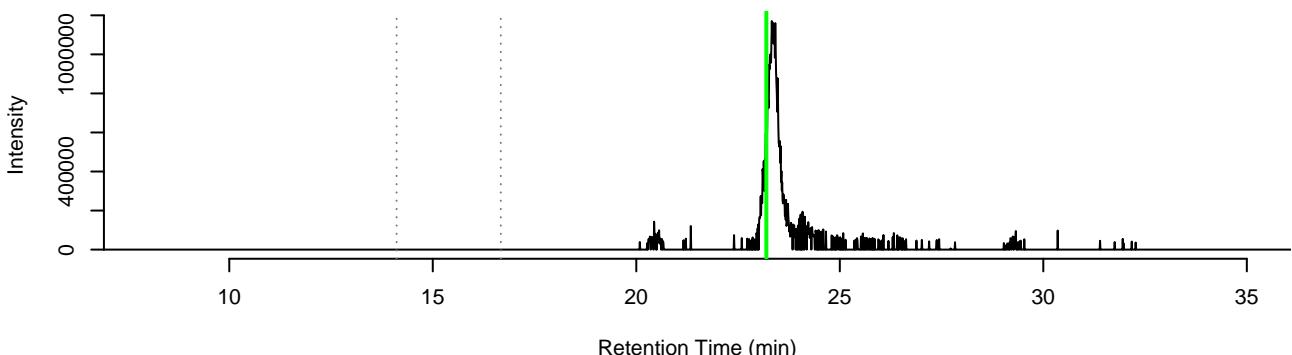
MS₂ spectra for mass 265.1325 at 1377.5 minutes



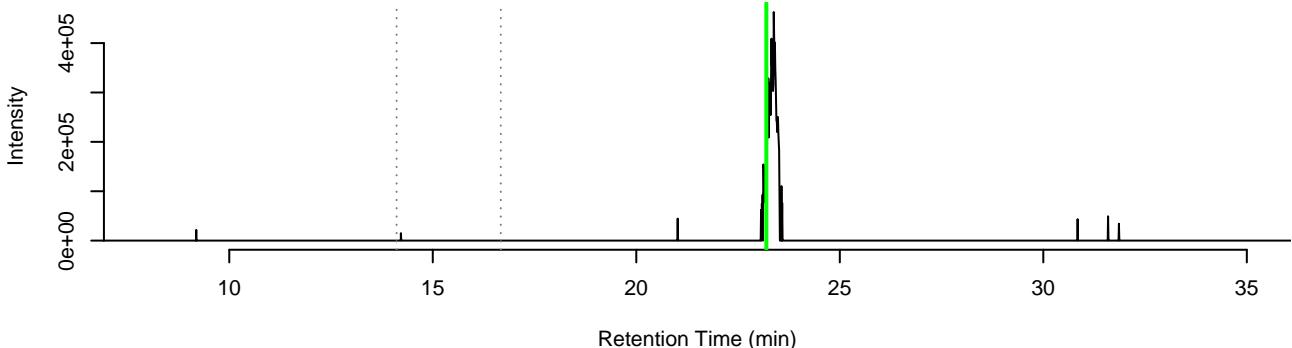
LC-ICPMS



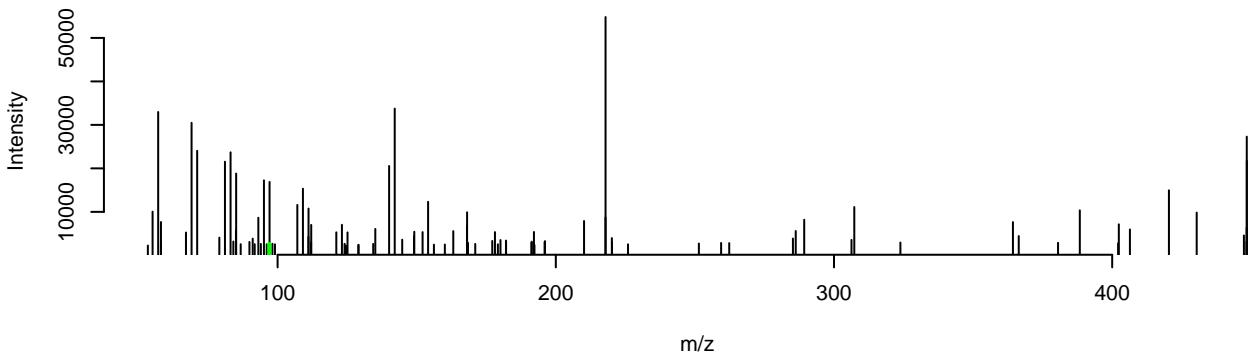
LC-ESIMS. EIC = 448.3875



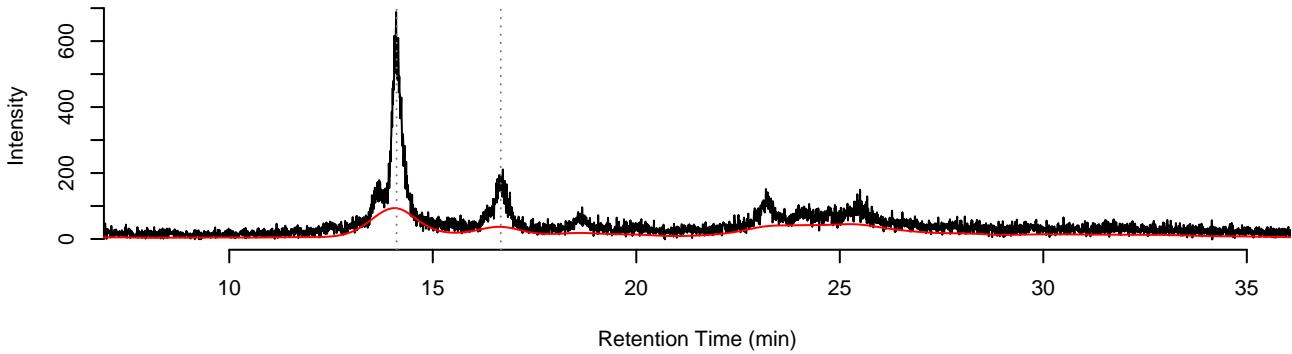
LC-ESIMS of ^{13}C . EIC = 448.3875



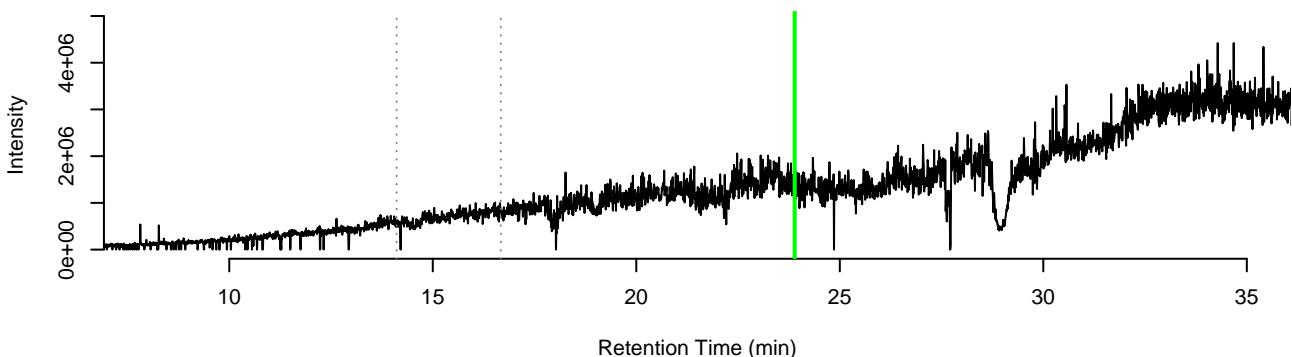
MS₂ spectra for mass 448.3875 at 1391.7 minutes



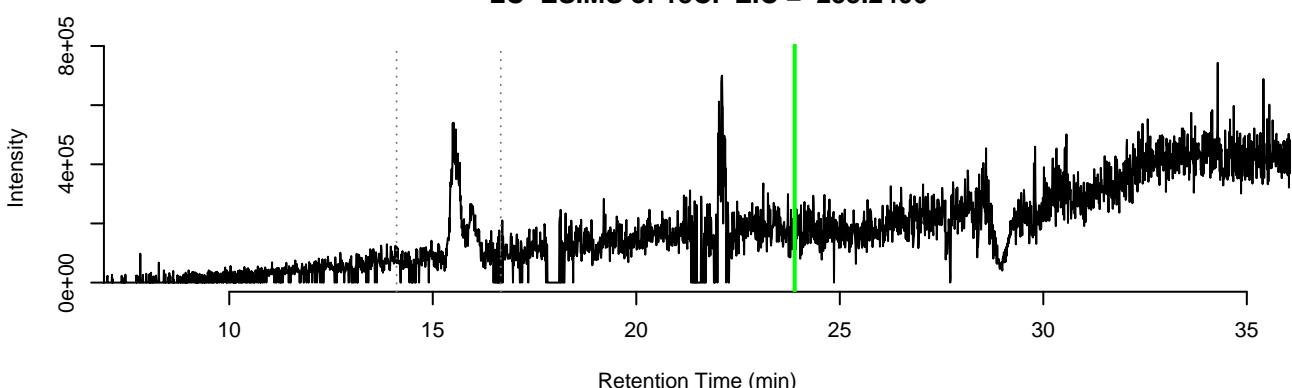
LC-ICPMS



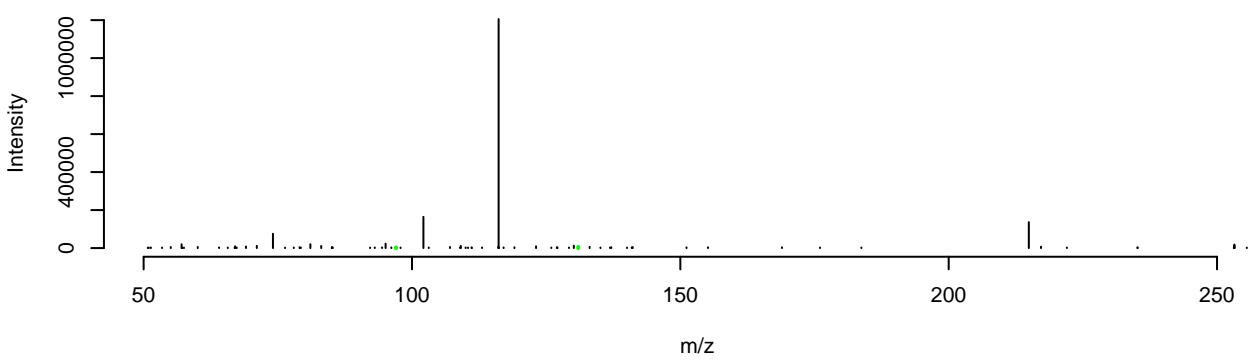
LC-ESIMS. EIC = 253.2406



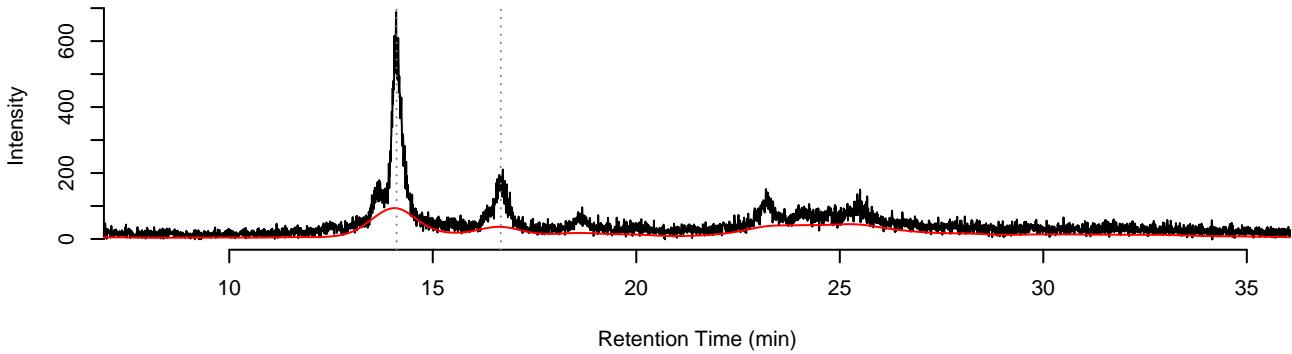
LC-ESIMS of ¹³C. EIC = 253.2406



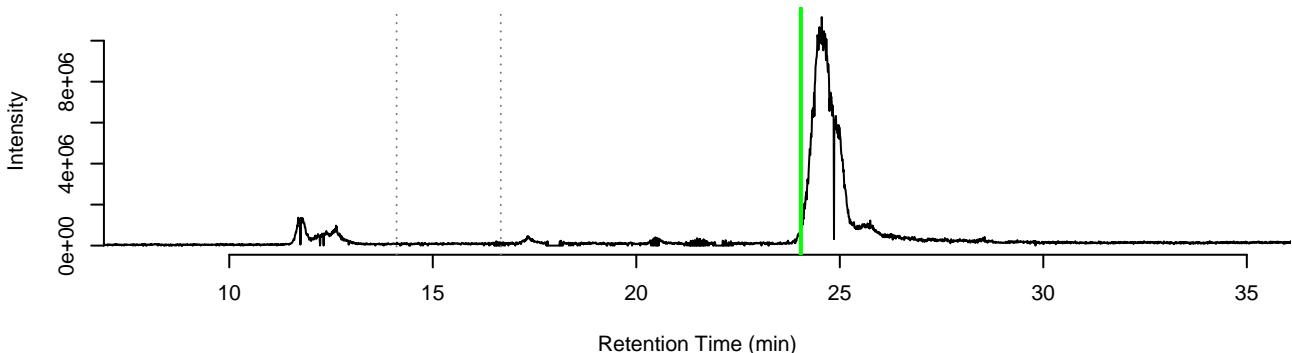
MS₂ spectra for mass 253.2406 at 1433.5 minutes



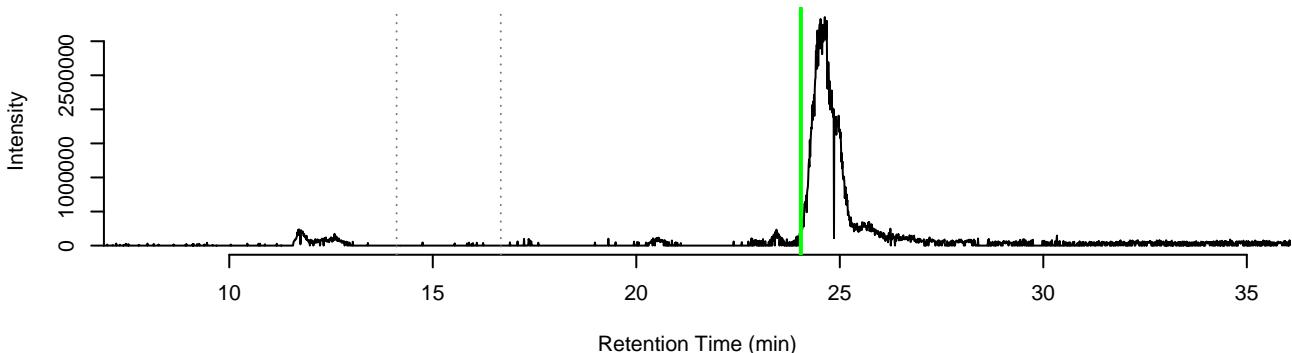
LC-ICPMS



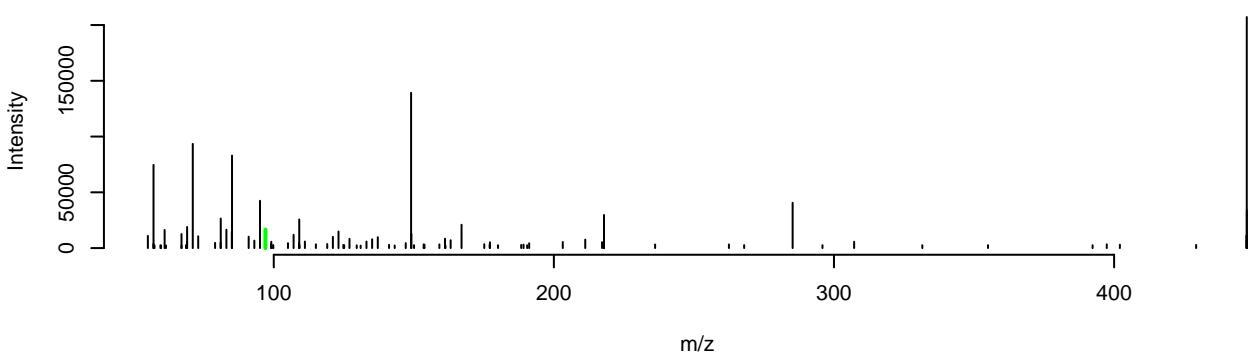
LC-ESIMS. EIC = 447.3472



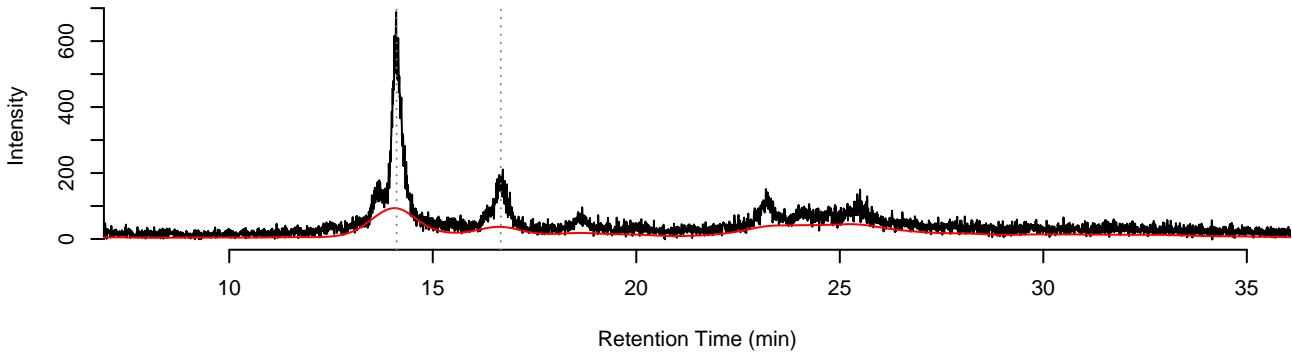
LC-ESIMS of ¹³C. EIC = 447.3472



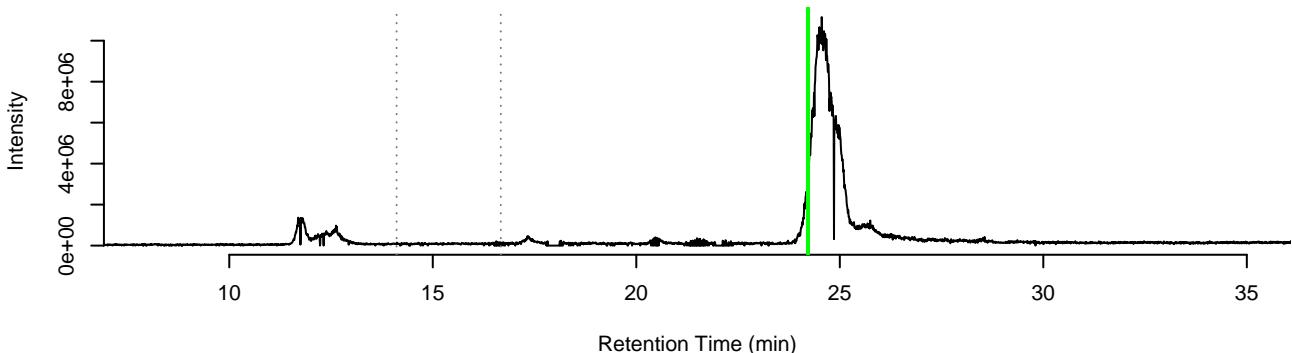
MS₂ spectra for mass 447.3472 at 1442.7 minutes



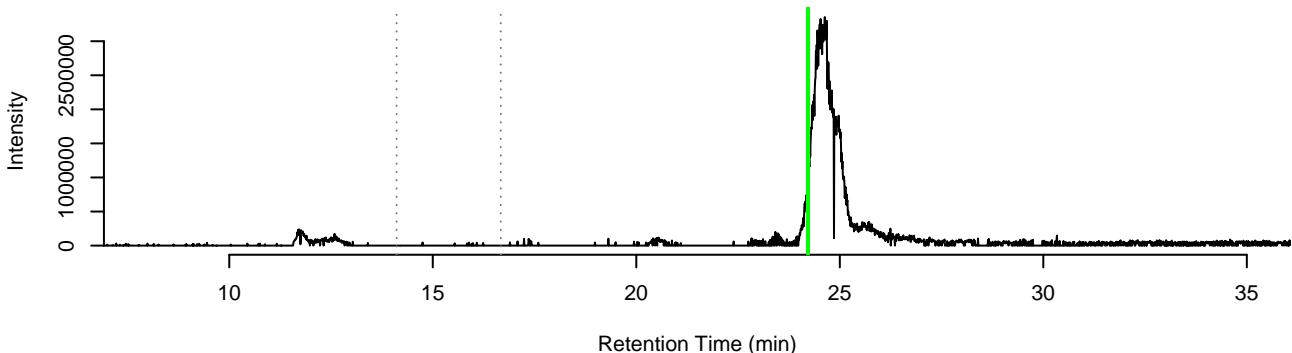
LC-ICPMS



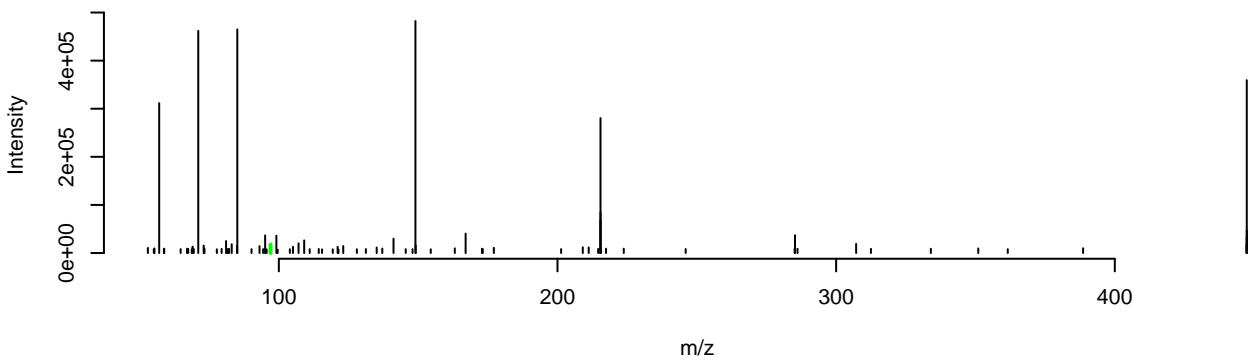
LC-ESIMS. EIC = 447.3474



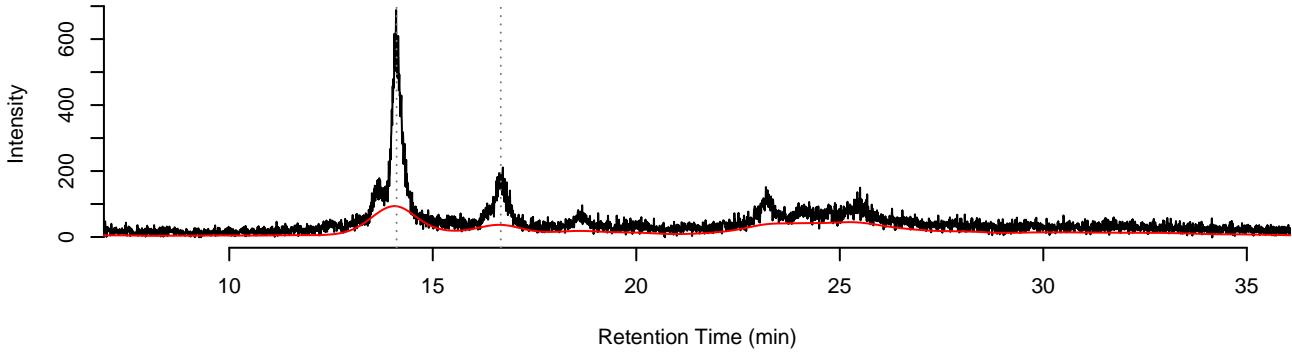
LC-ESIMS of ^{13}C . EIC = 447.3474



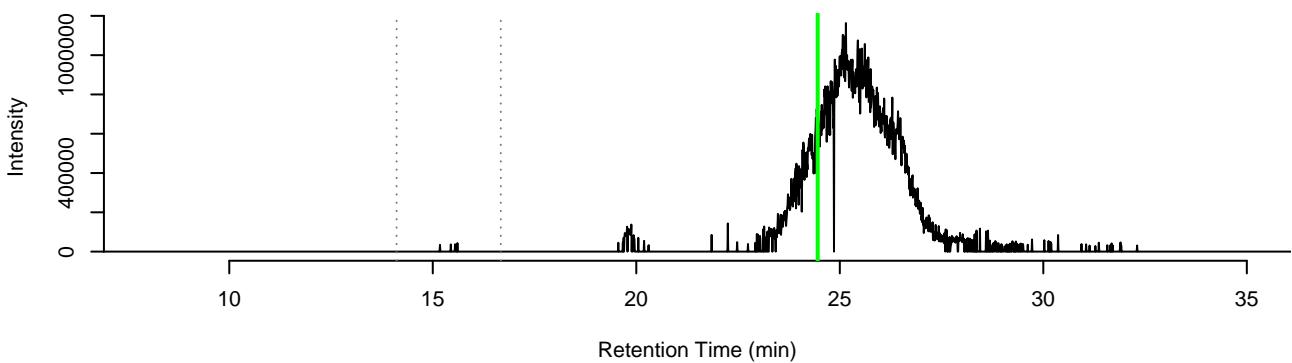
MS₂ spectra for mass 447.3474 at 1453.1 minutes



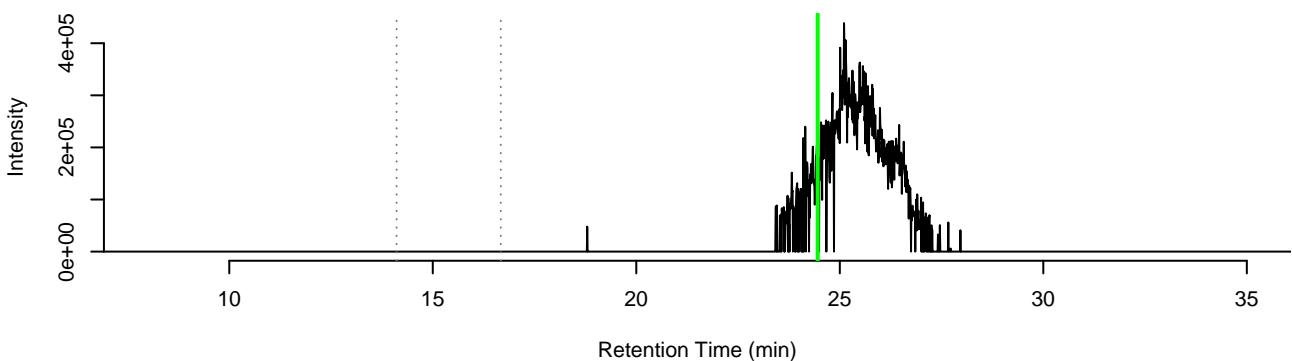
LC-ICPMS



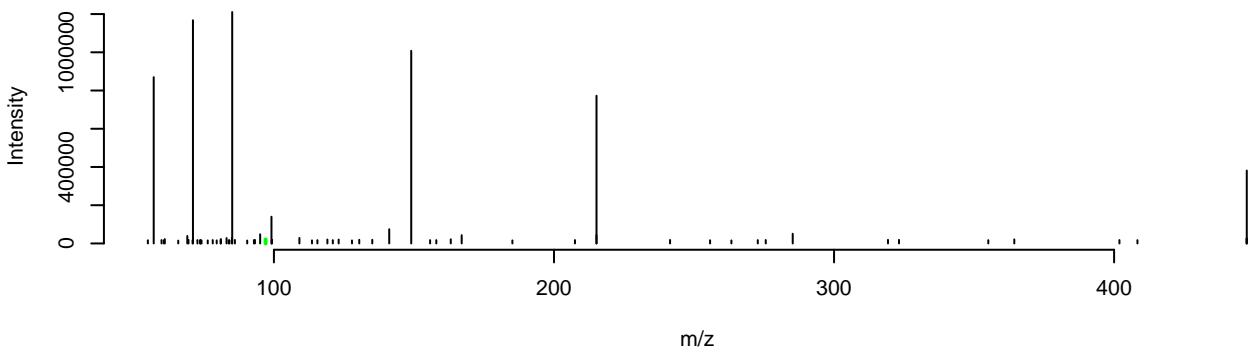
LC-ESIMS. EIC = 447.3649



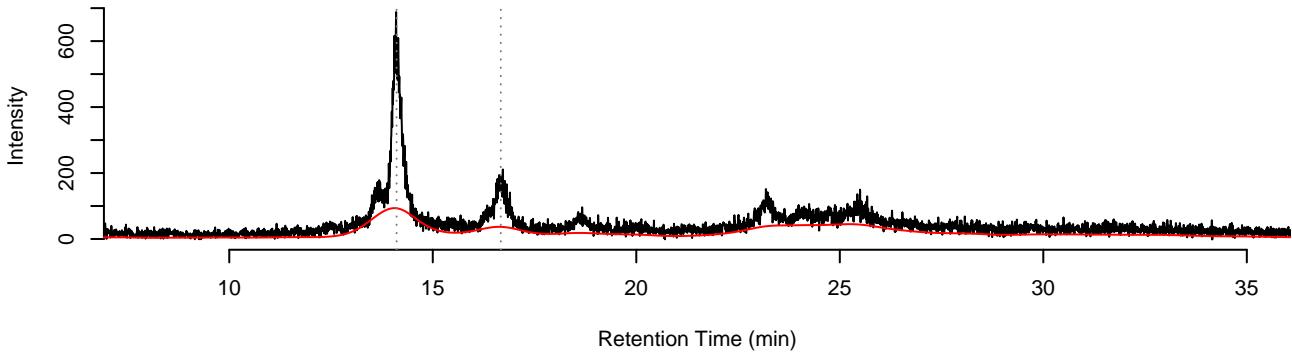
LC-ESIMS of ^{13}C . EIC = 447.3649



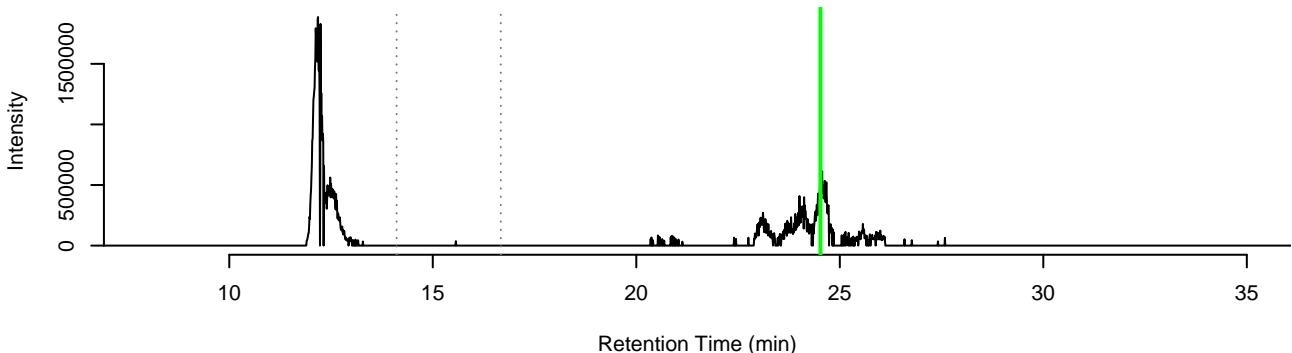
MS₂ spectra for mass 447.3649 at 1467.4 minutes



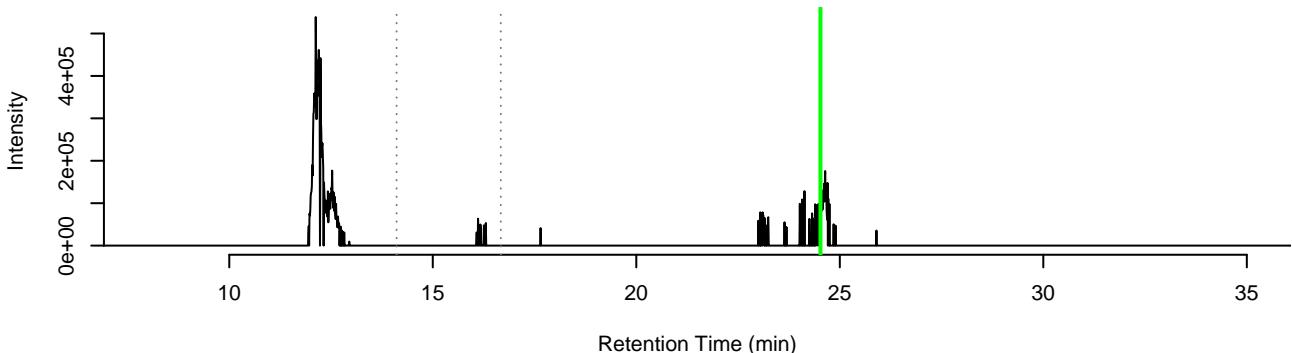
LC-ICPMS



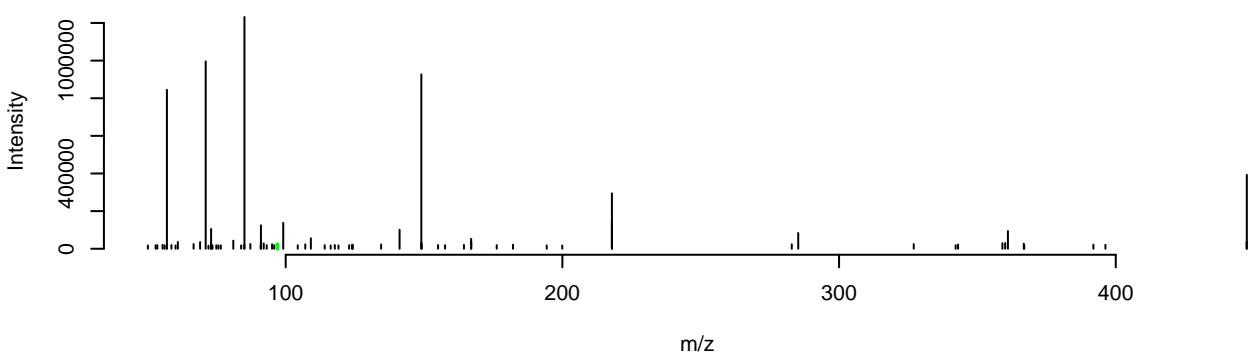
LC-ESIMS. EIC = 447.2969



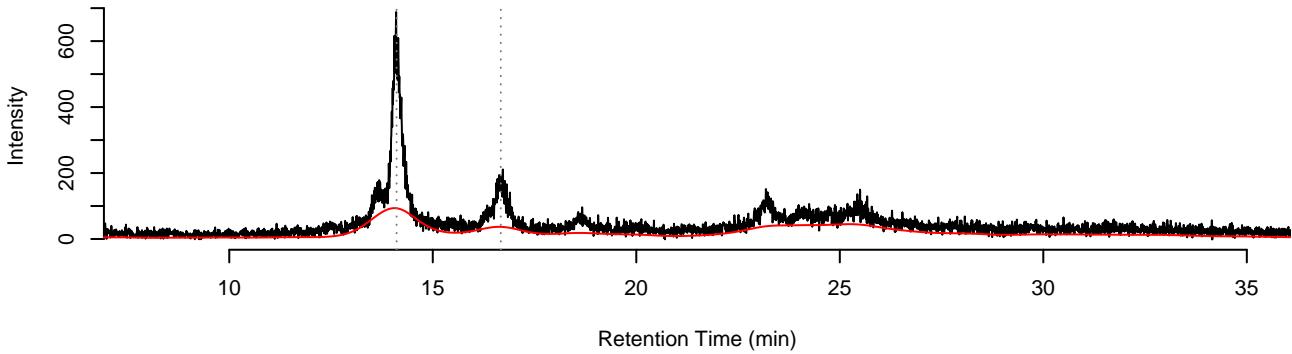
LC-ESIMS of ¹³C. EIC = 447.2969



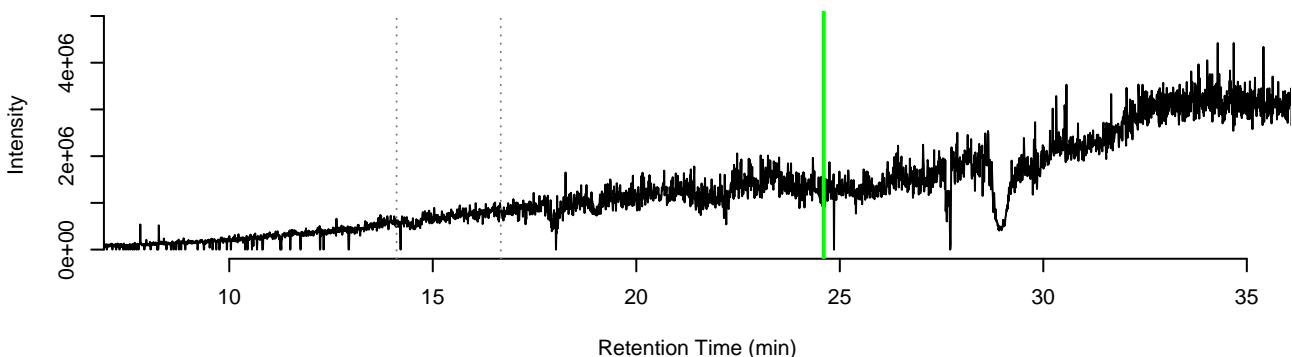
MS₂ spectra for mass 447.2969 at 1471.5 minutes



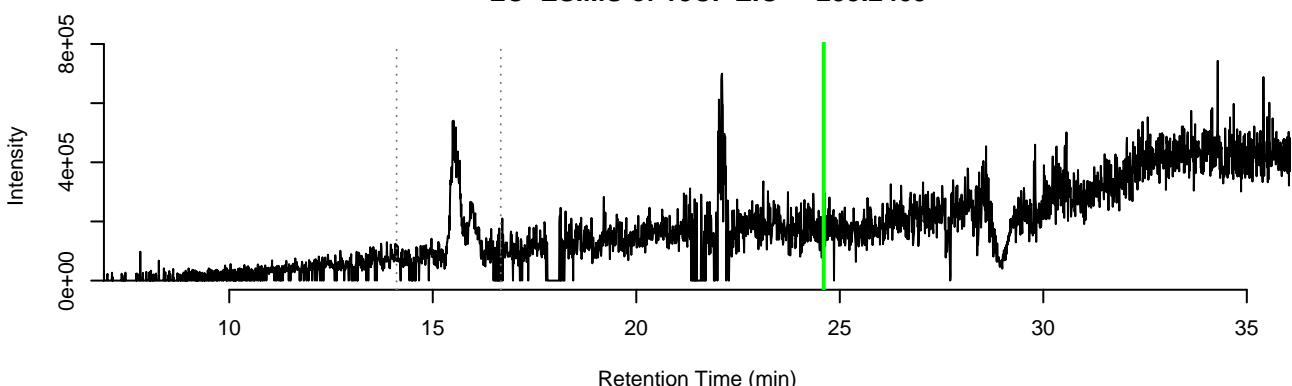
LC-ICPMS



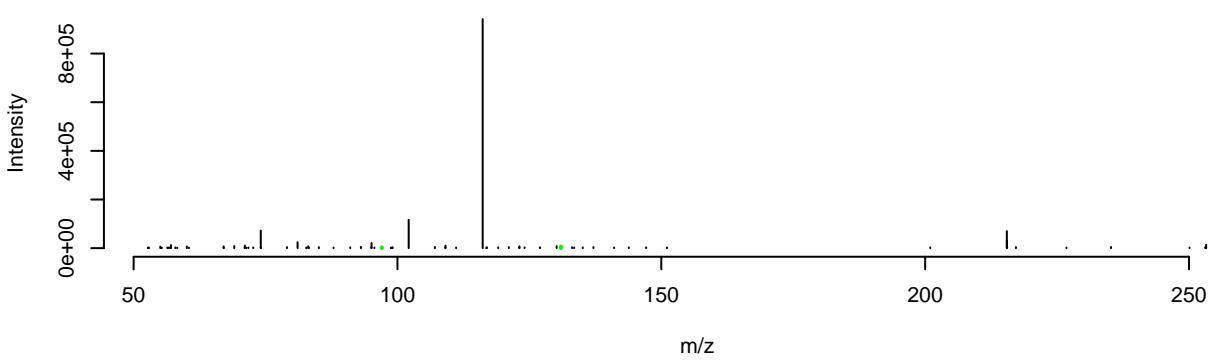
LC-ESIMS. EIC = 253.2409



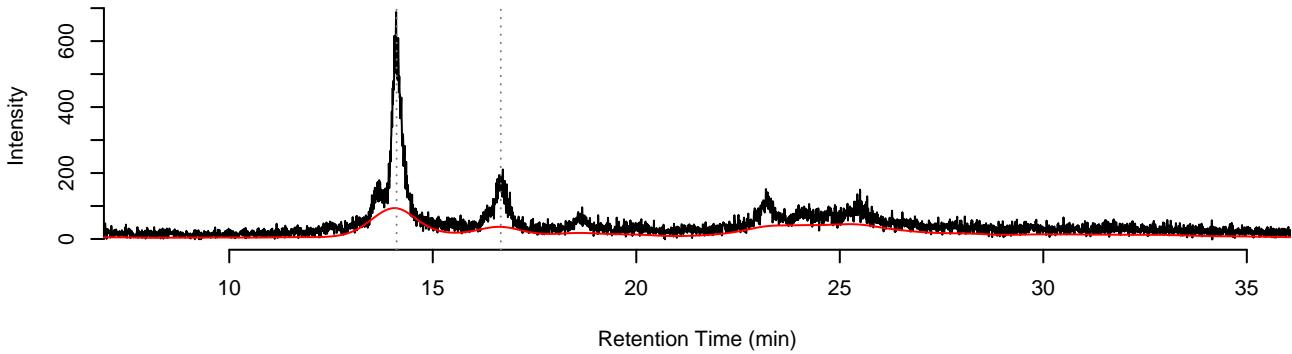
LC-ESIMS of ¹³C. EIC = 253.2409



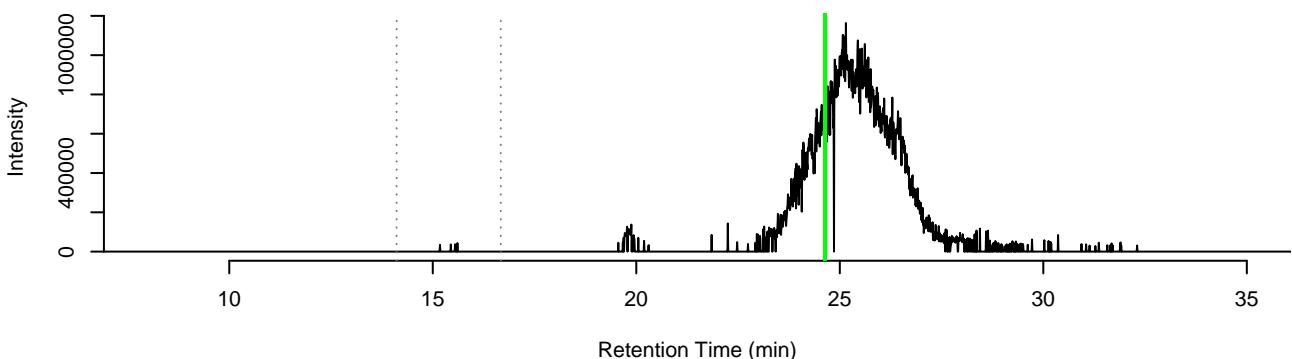
MS₂ spectra for mass 253.2409 at 1476.3 minutes



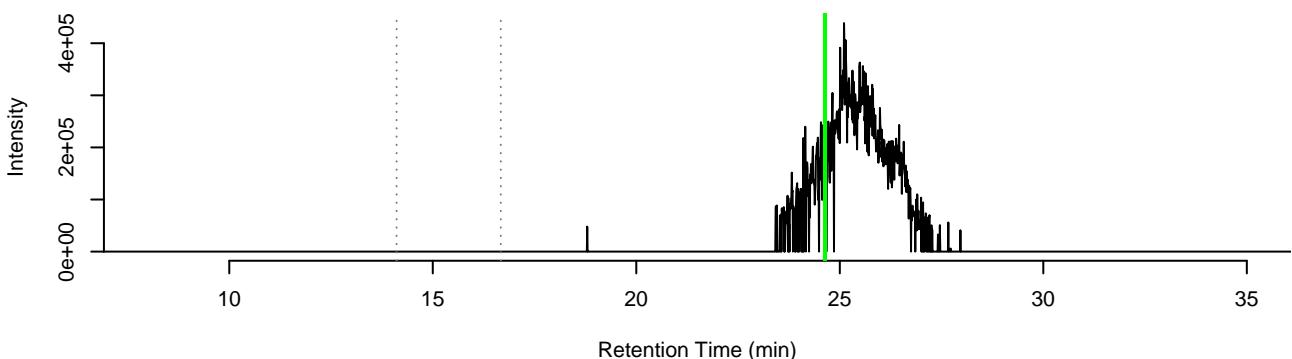
LC-ICPMS



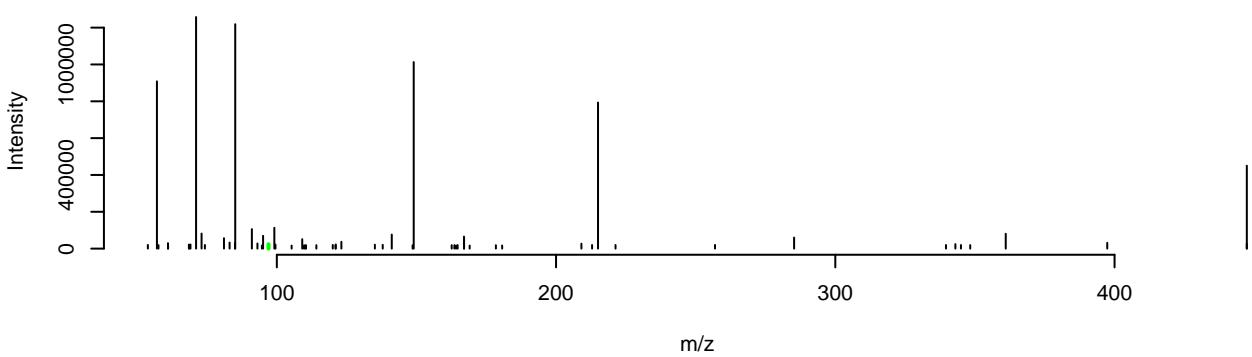
LC-ESIMS. EIC = 447.3652



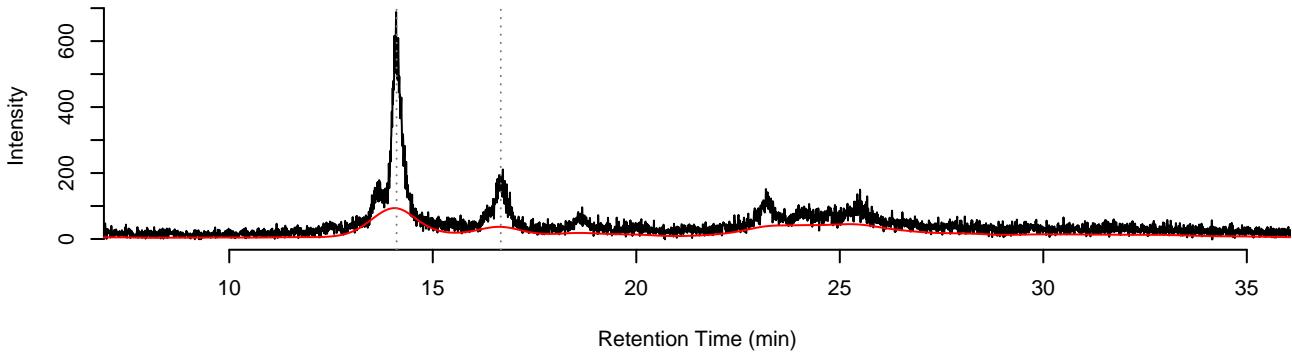
LC-ESIMS of ^{13}C . EIC = 447.3652



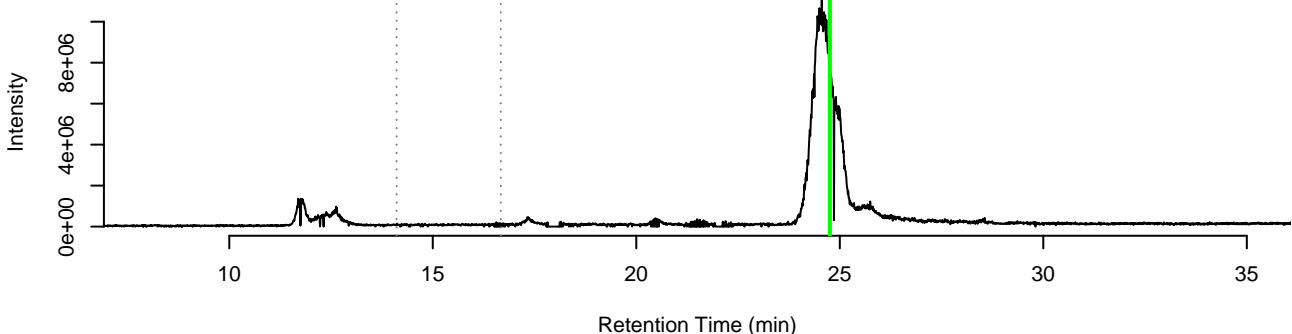
MS2 spectra for mass 447.3652 at 1478.2 minutes



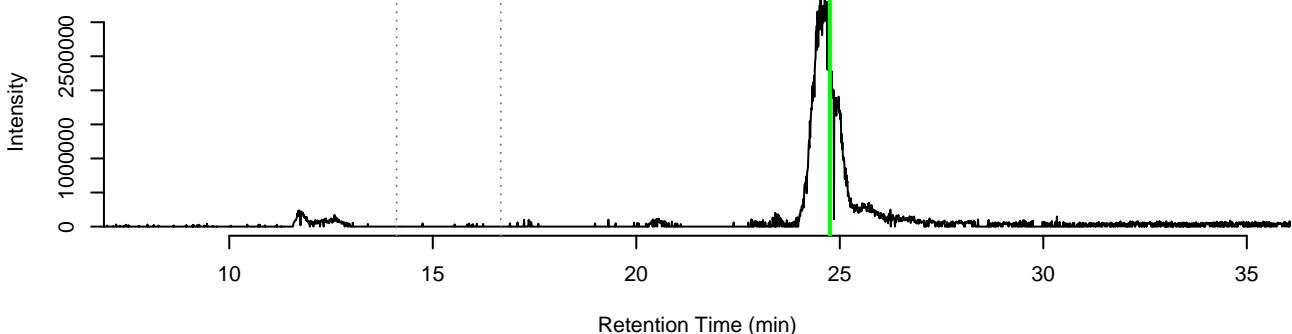
LC-ICPMS



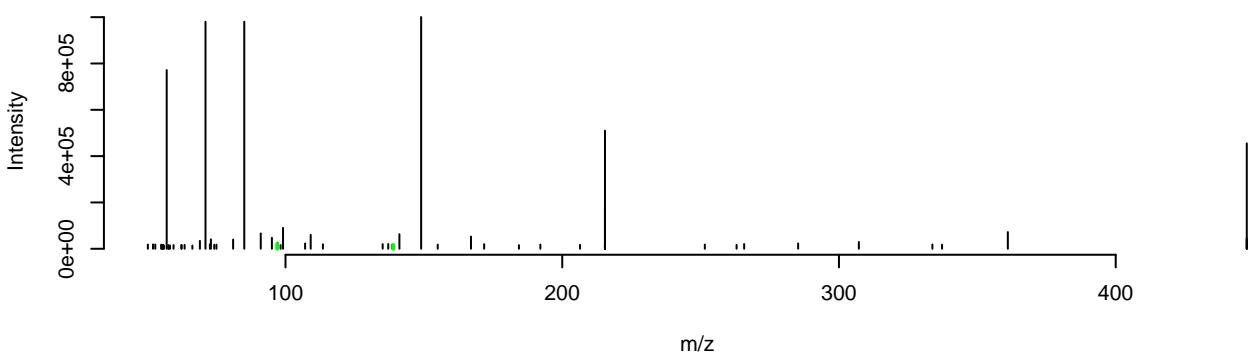
LC-ESIMS. EIC = 447.3476



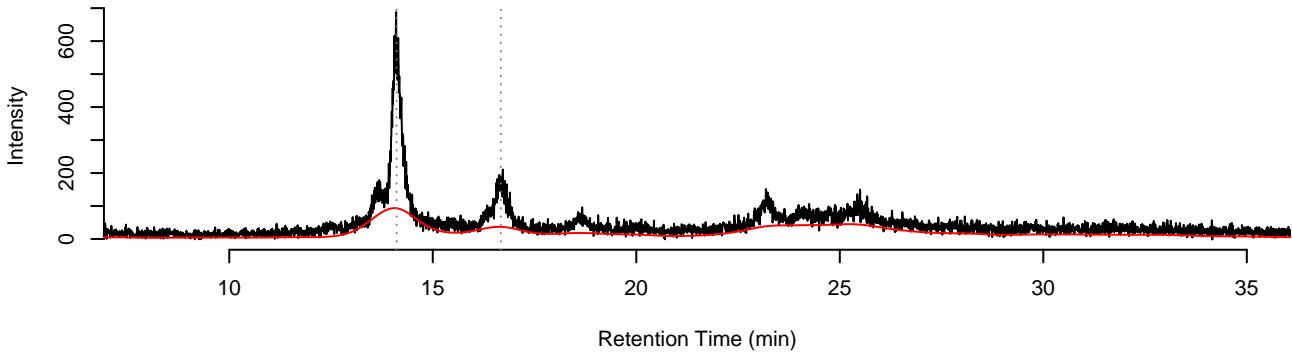
LC-ESIMS of ¹³C. EIC = 447.3476



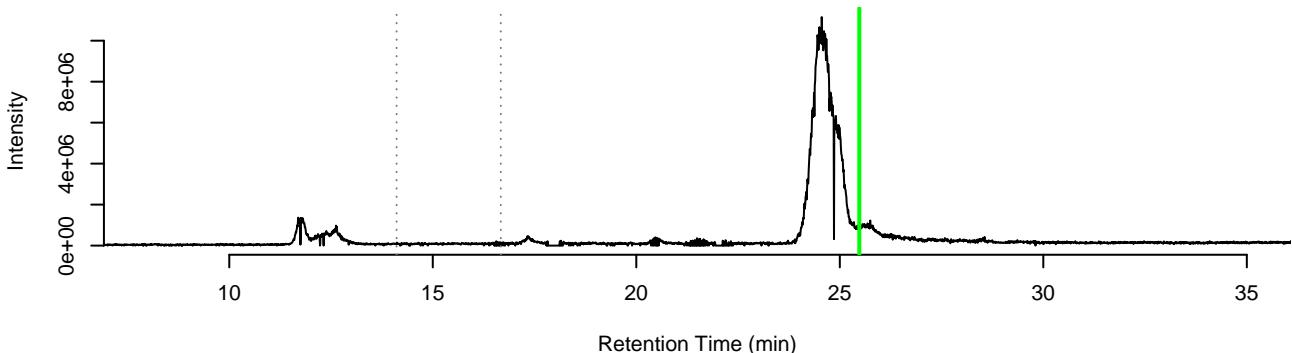
MS₂ spectra for mass 447.3476 at 1485.4 minutes



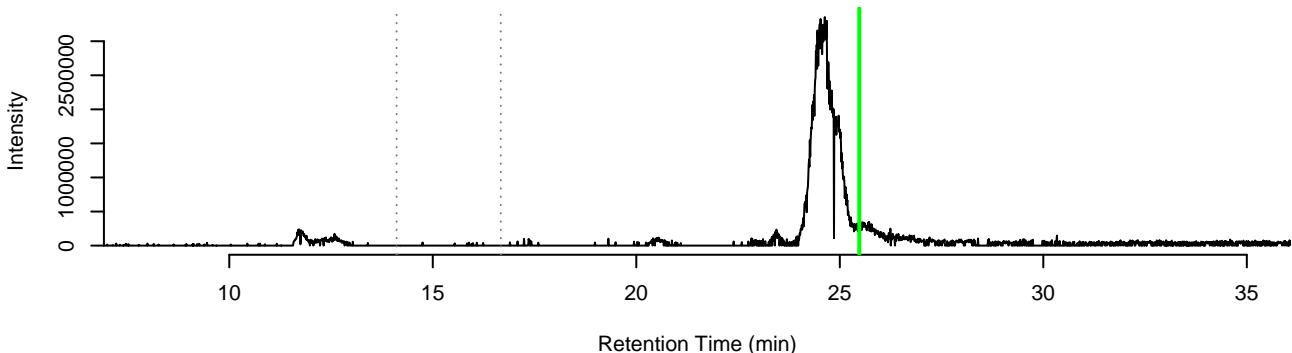
LC-ICPMS



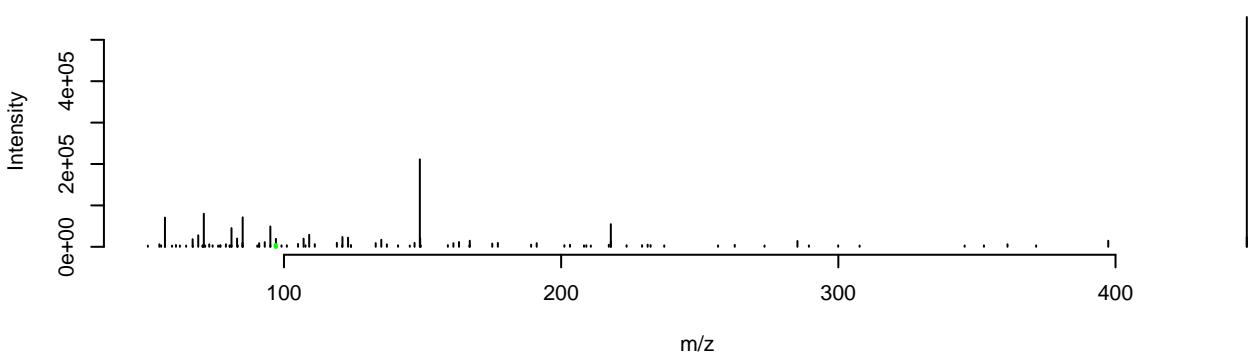
LC-ESIMS. EIC = 447.3472



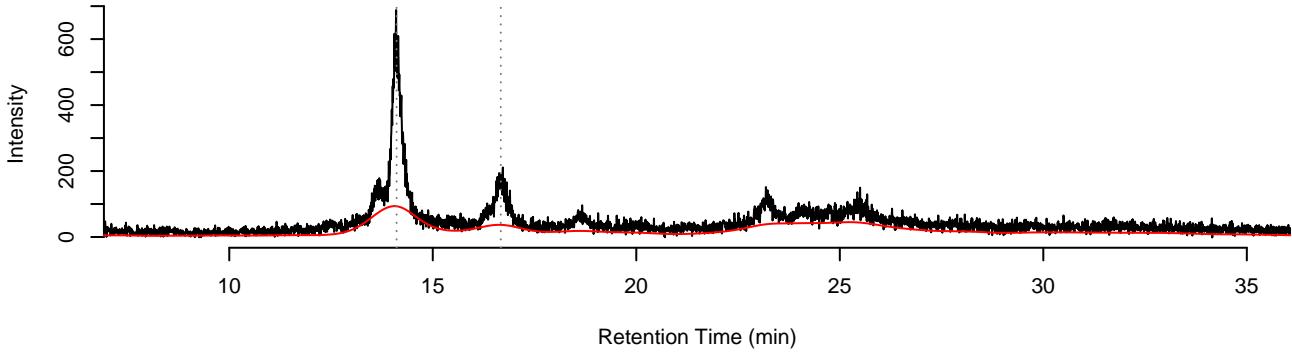
LC-ESIMS of ¹³C. EIC = 447.3472



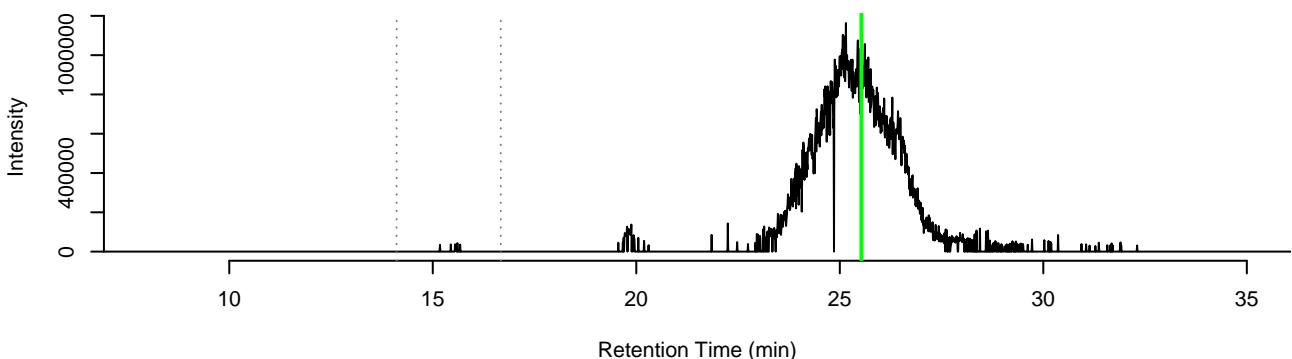
MS₂ spectra for mass 447.3472 at 1528.8 minutes



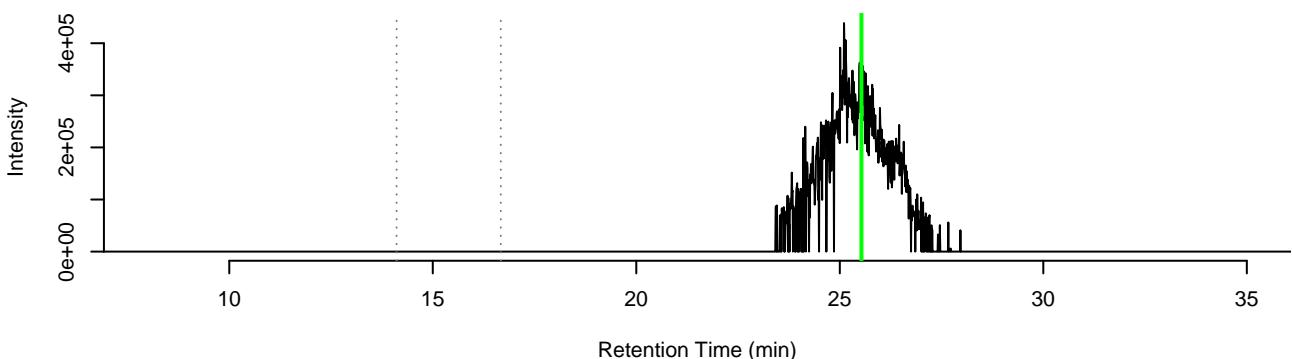
LC-ICPMS



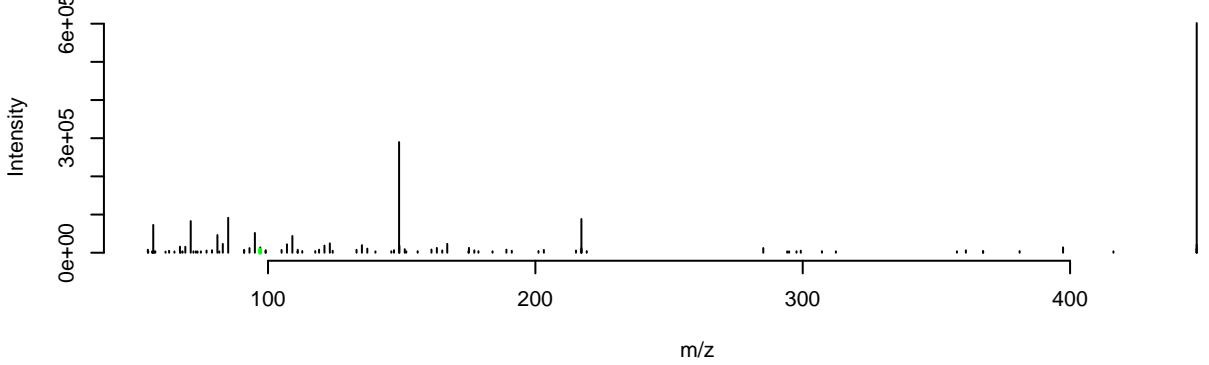
LC-ESIMS. EIC = 447.3661



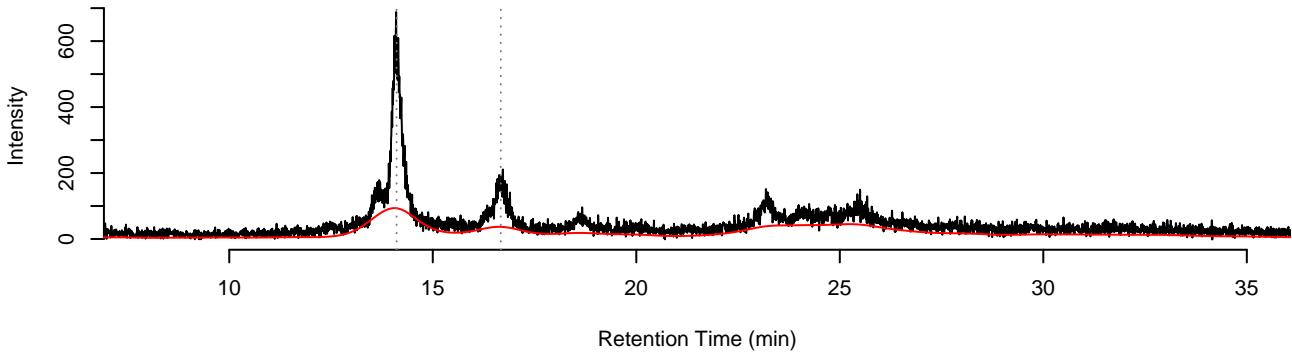
LC-ESIMS of ^{13}C . EIC = 447.3661



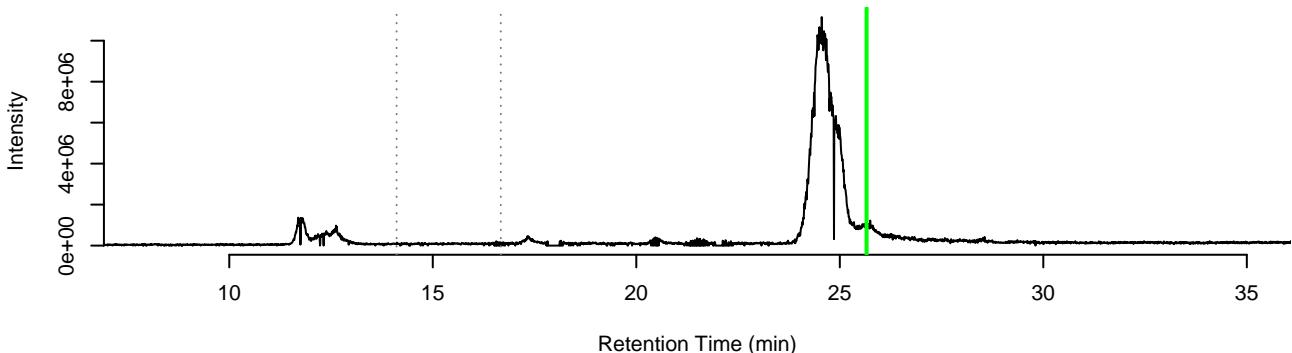
MS₂ spectra for mass 447.3661 at 1531.9 minutes



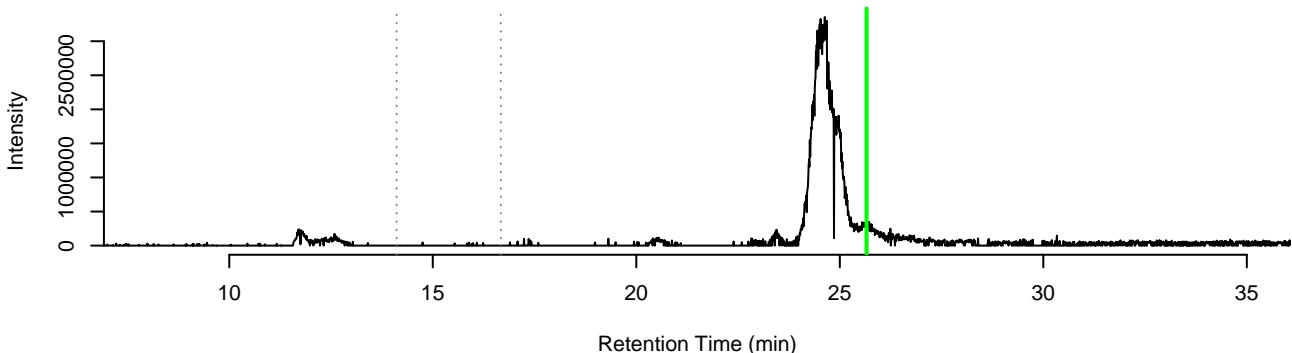
LC-ICPMS



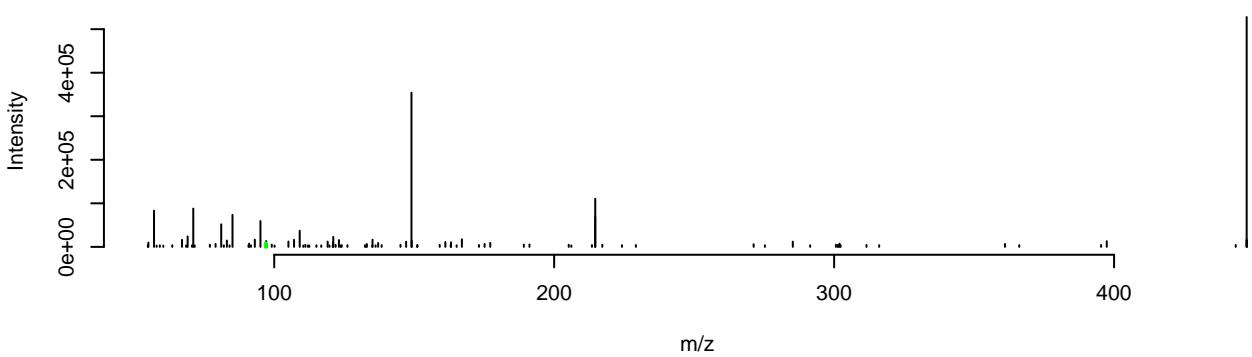
LC-ESIMS. EIC = 447.3472



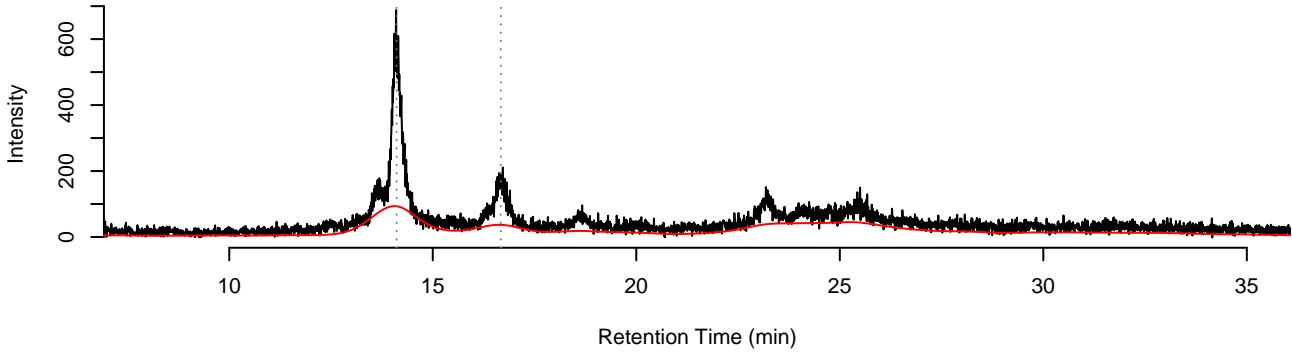
LC-ESIMS of ^{13}C . EIC = 447.3472



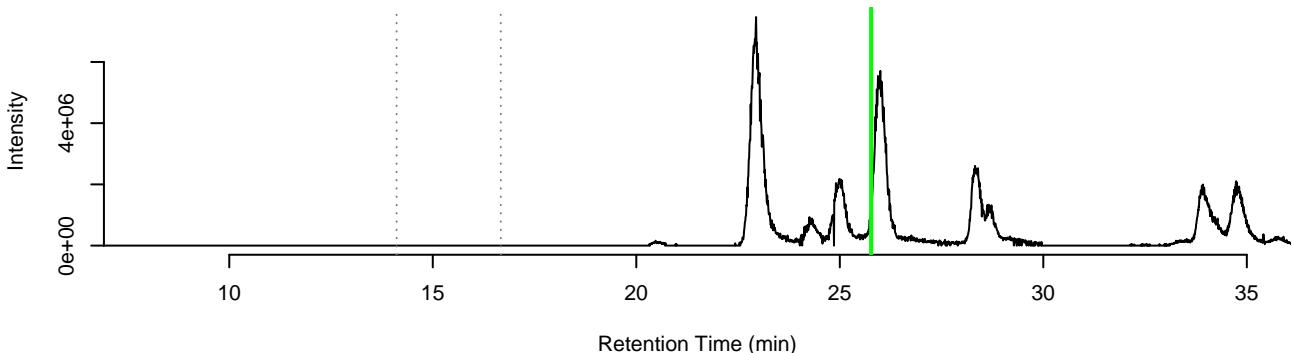
MS2 spectra for mass 447.3472 at 1539.5 minutes



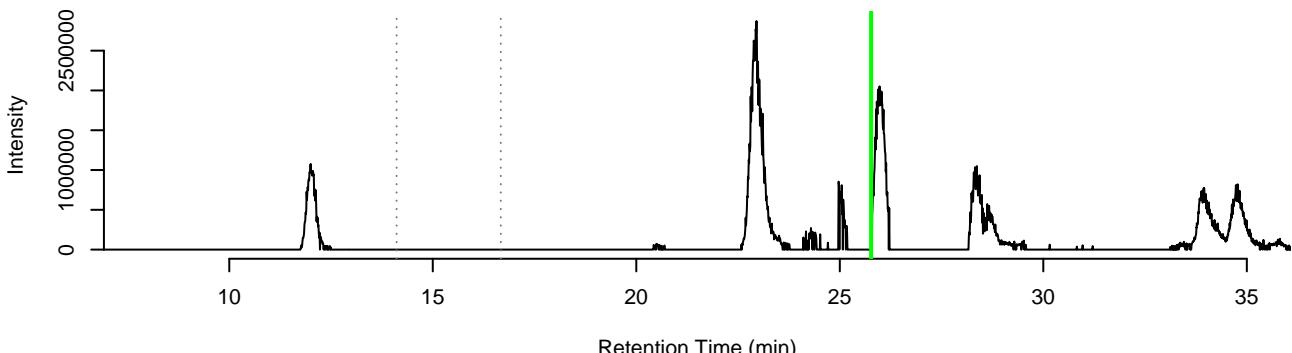
LC-ICPMS



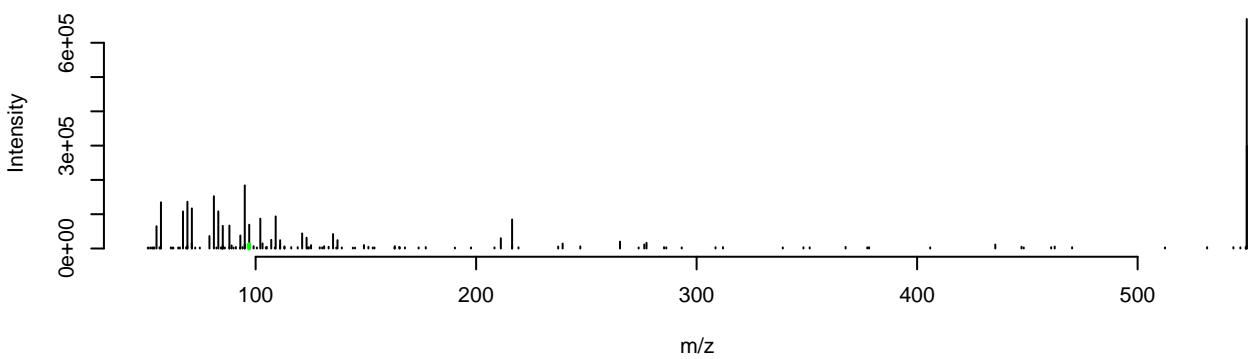
LC-ESIMS. EIC = 549.4887



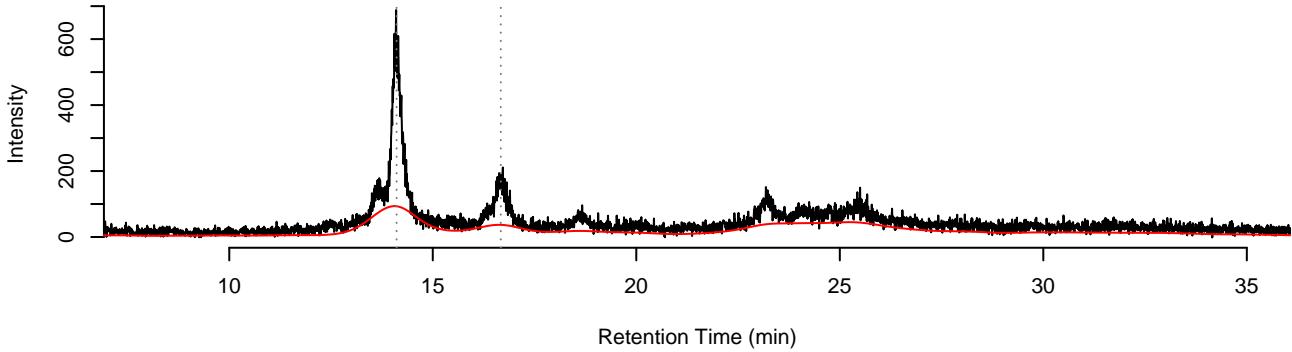
LC-ESIMS of ^{13}C . EIC = 549.4887



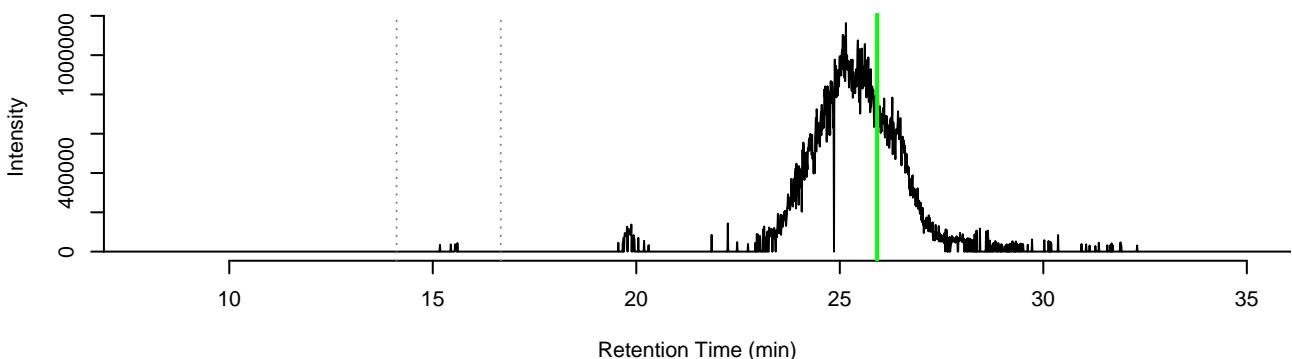
MS₂ spectra for mass 549.4887 at 1546.2 minutes



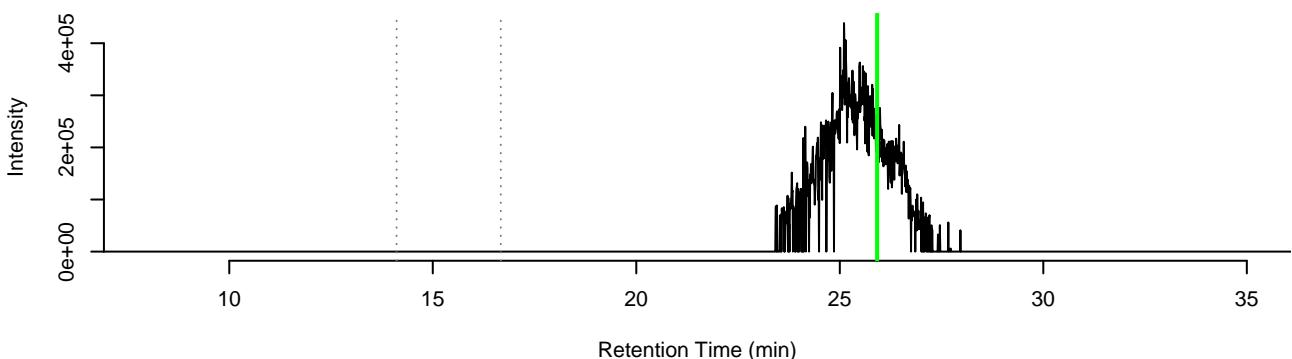
LC-ICPMS



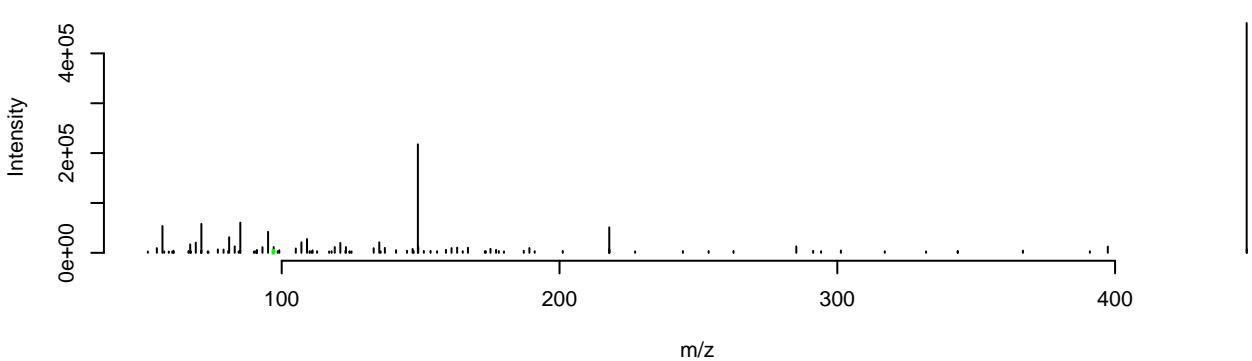
LC-ESIMS. EIC = 447.3658



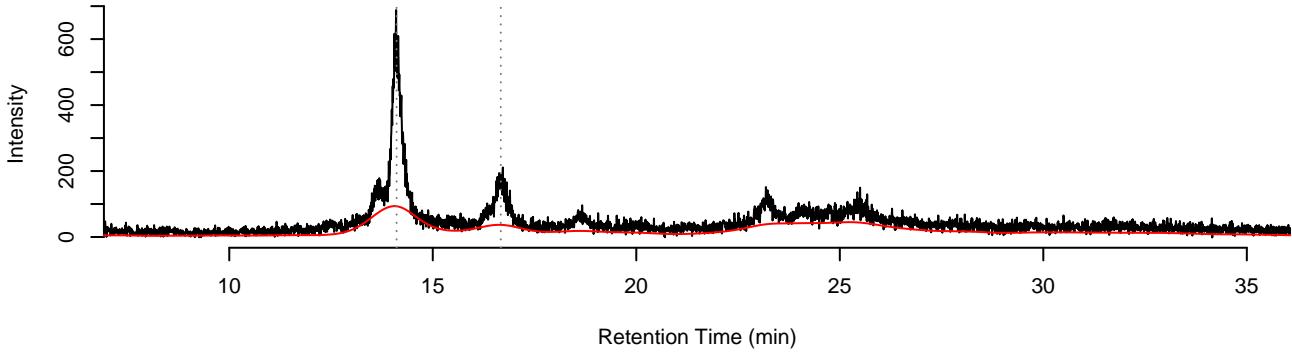
LC-ESIMS of ^{13}C . EIC = 447.3658



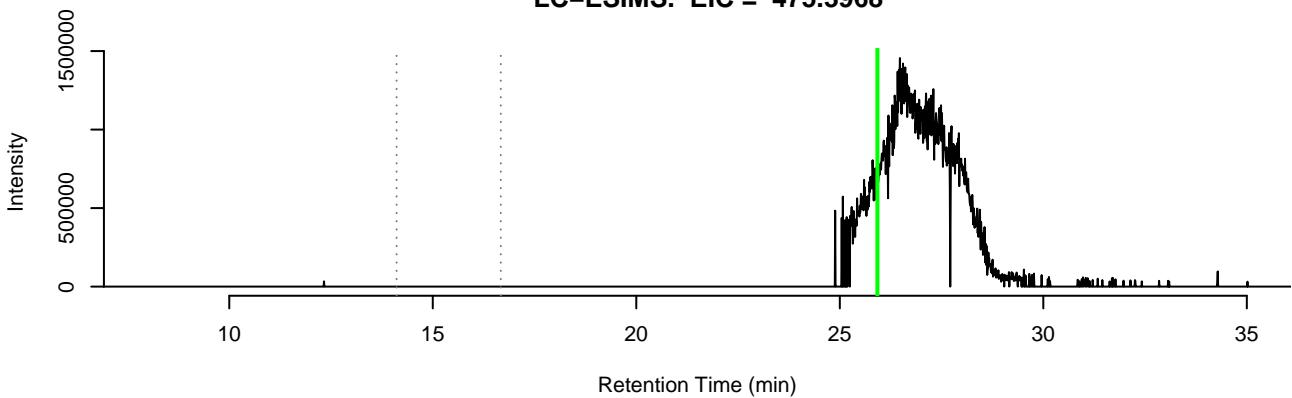
MS2 spectra for mass 447.3658 at 1555 minutes



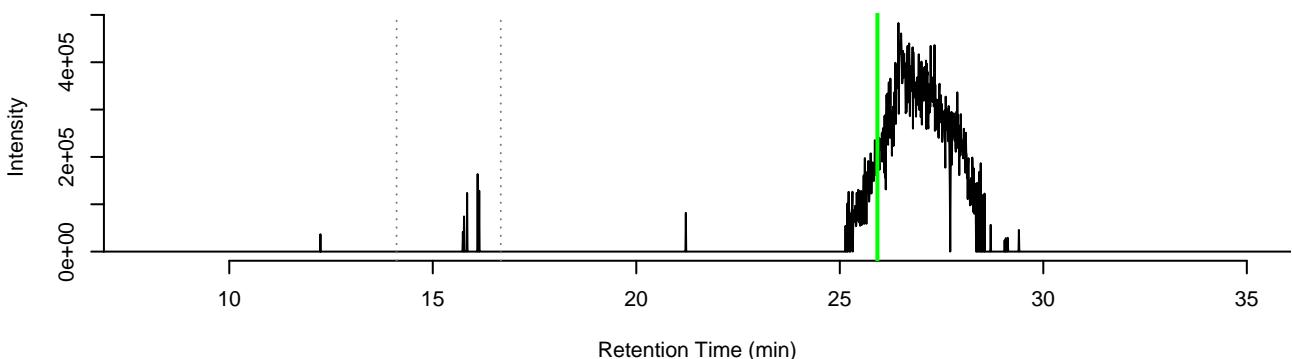
LC-ICPMS



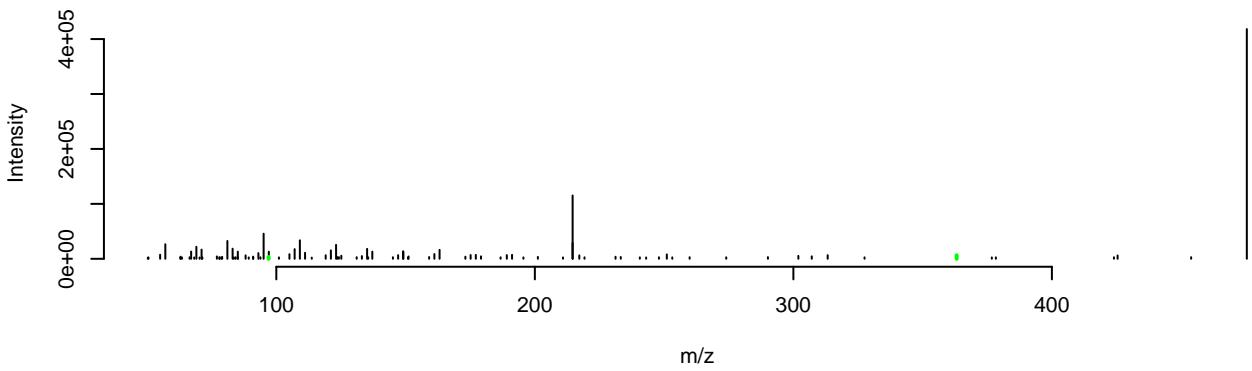
LC-ESIMS. EIC = 475.3968



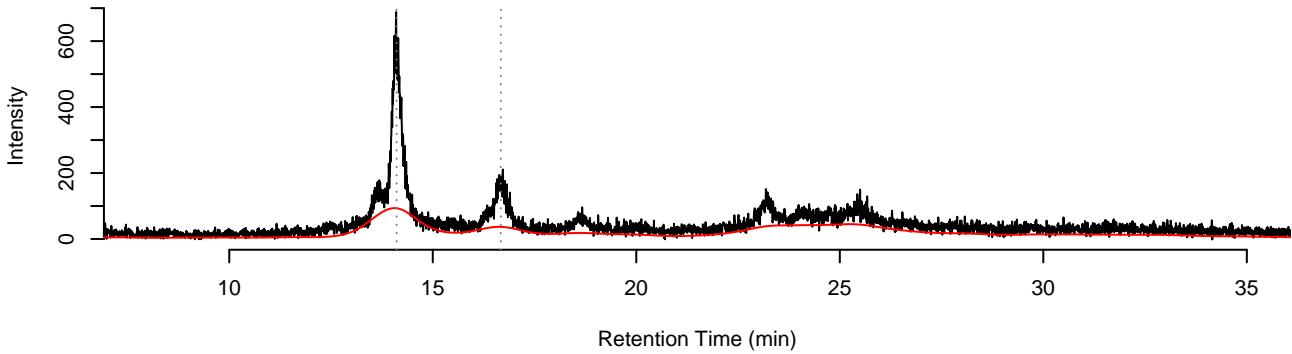
LC-ESIMS of ^{13}C . EIC = 475.3968



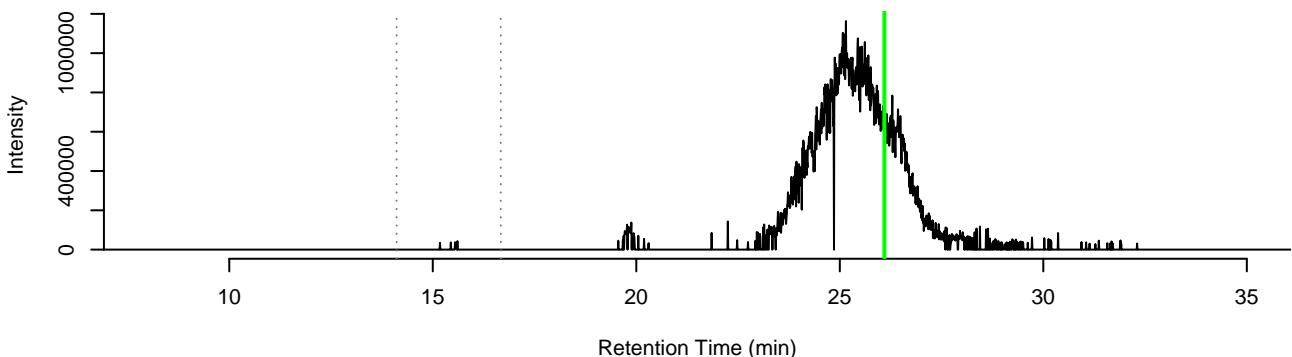
MS₂ spectra for mass 475.3968 at 1555.5 minutes



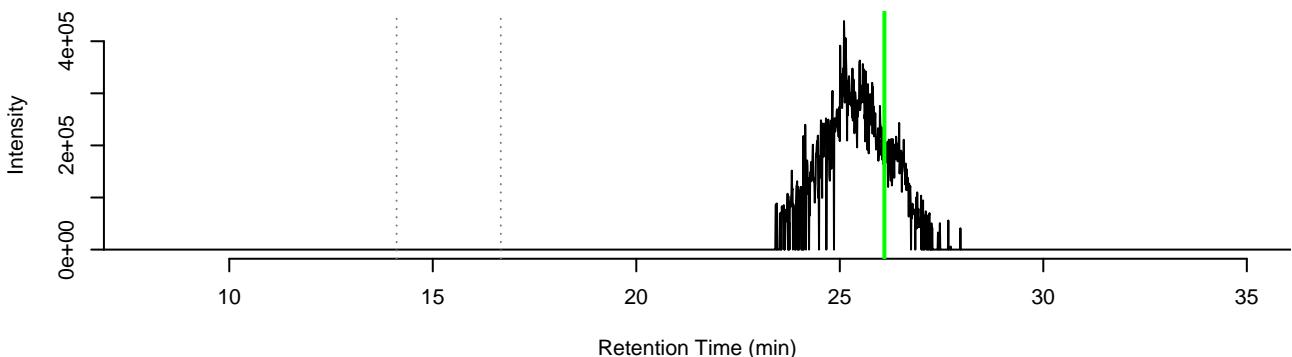
LC-ICPMS



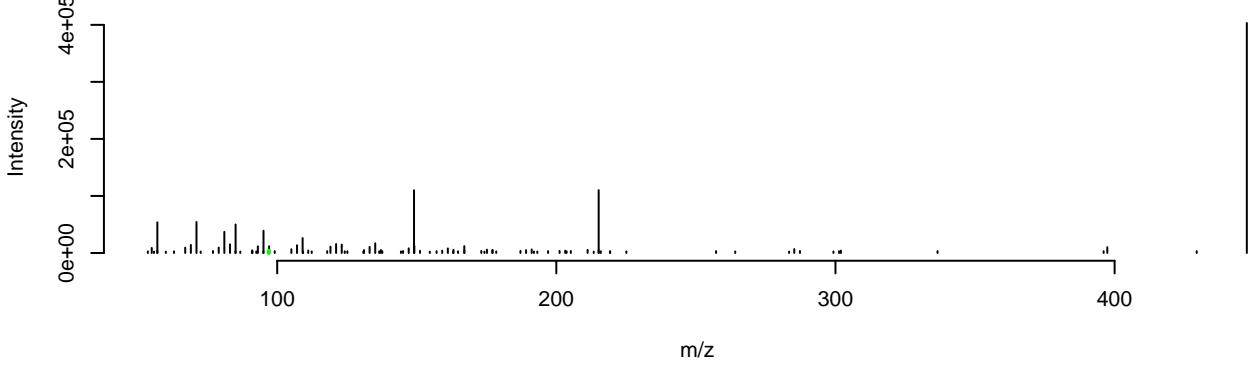
LC-ESIMS. EIC = 447.3658



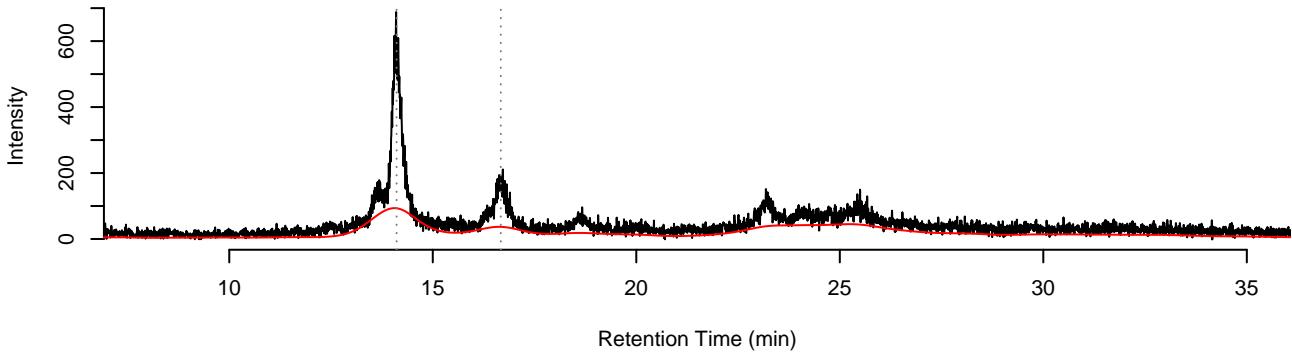
LC-ESIMS of ¹³C. EIC = 447.3658



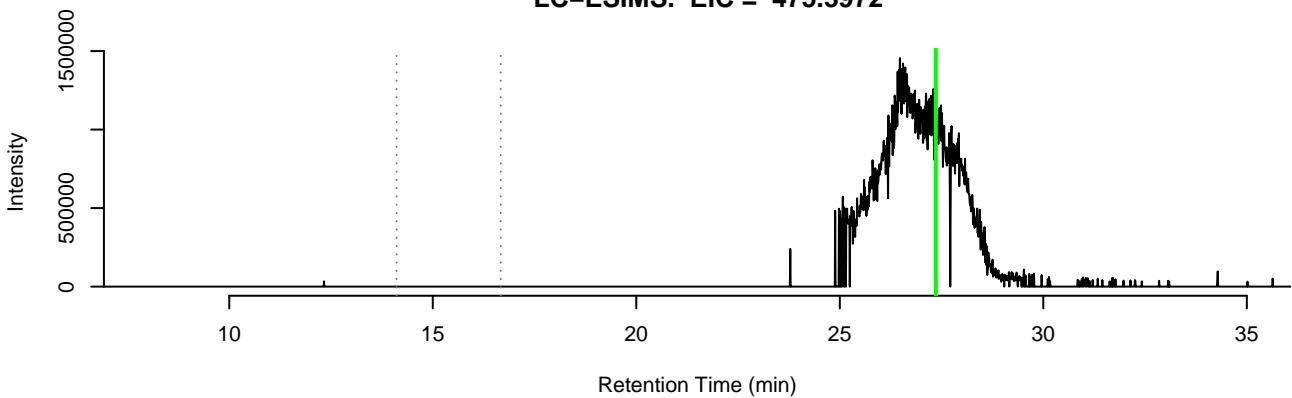
MS₂ spectra for mass 447.3658 at 1565.7 minutes



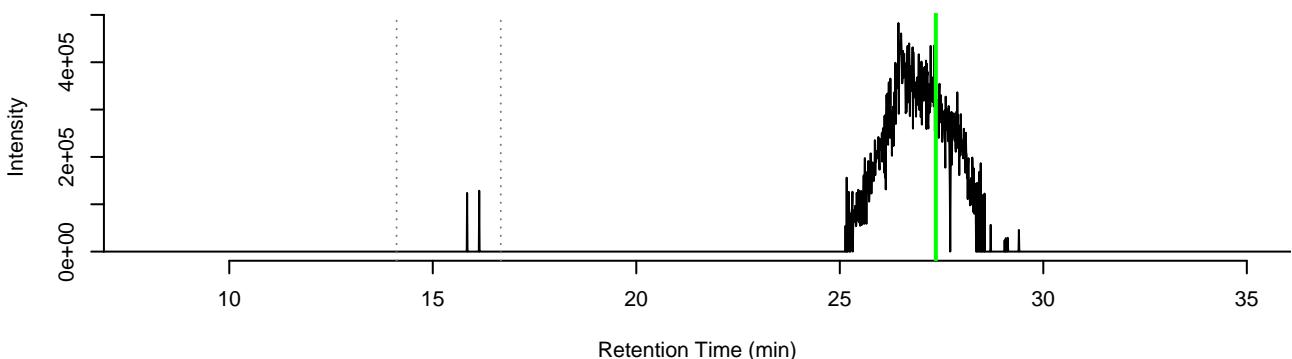
LC-ICPMS



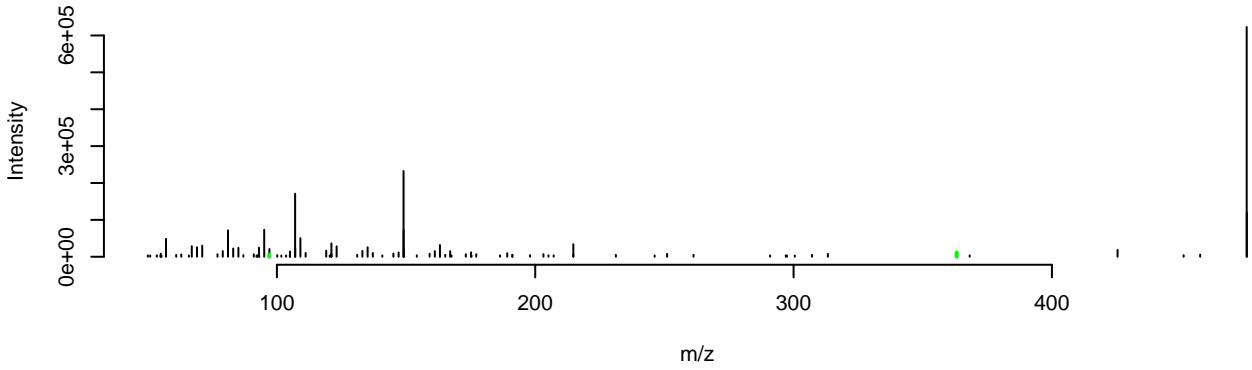
LC-ESIMS. EIC = 475.3972



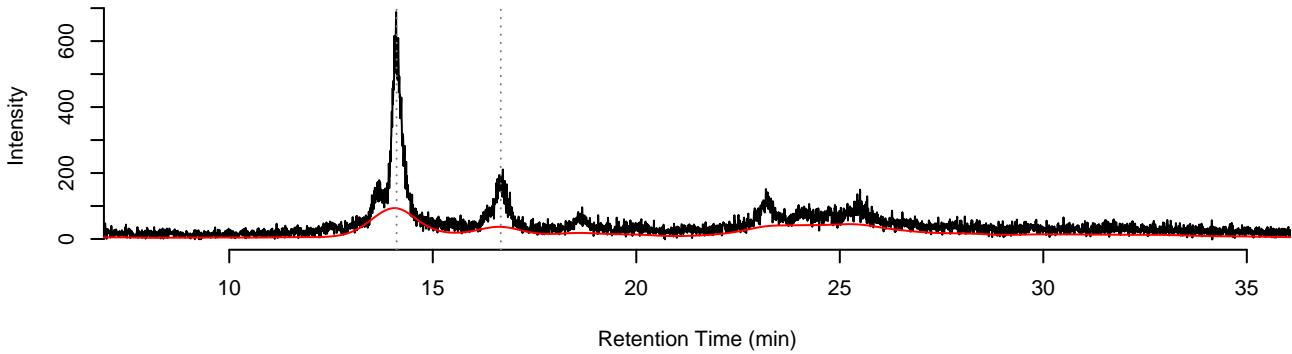
LC-ESIMS of ^{13}C . EIC = 475.3972



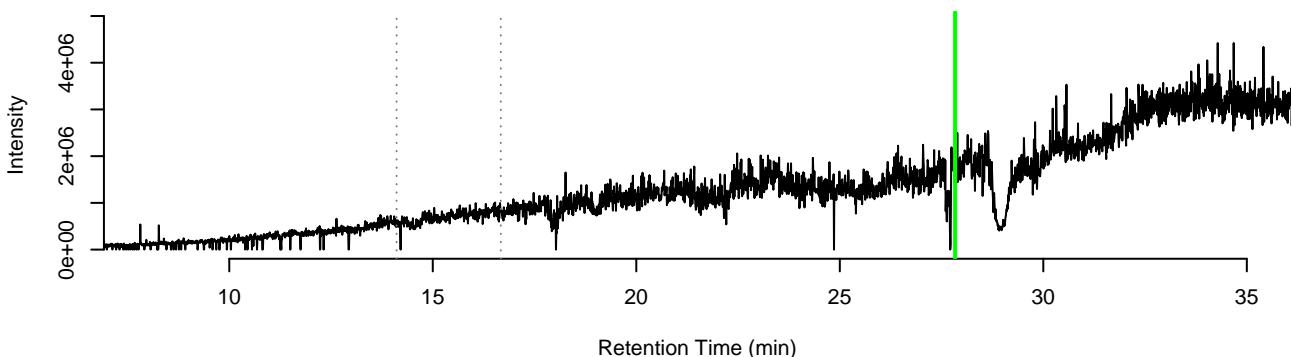
MS₂ spectra for mass 475.3972 at 1641.6 minutes



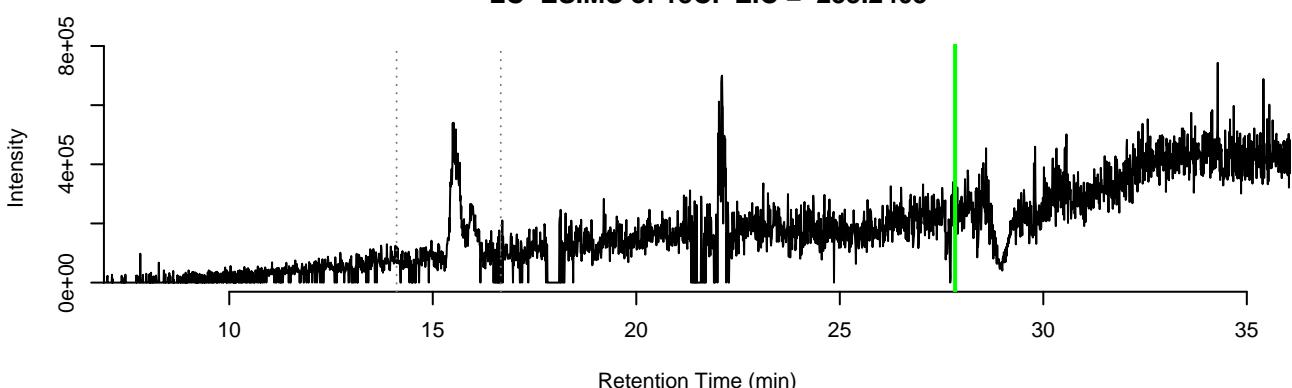
LC-ICPMS



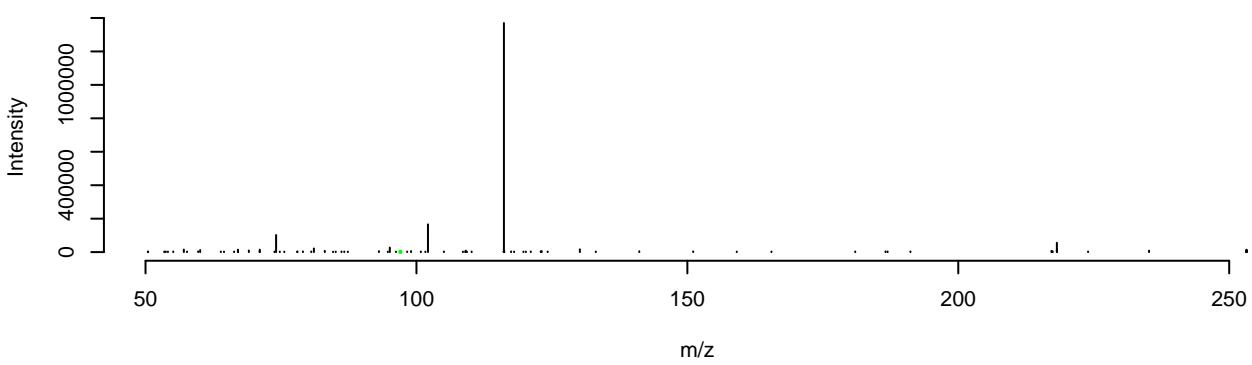
LC-ESIMS. EIC = 253.2405



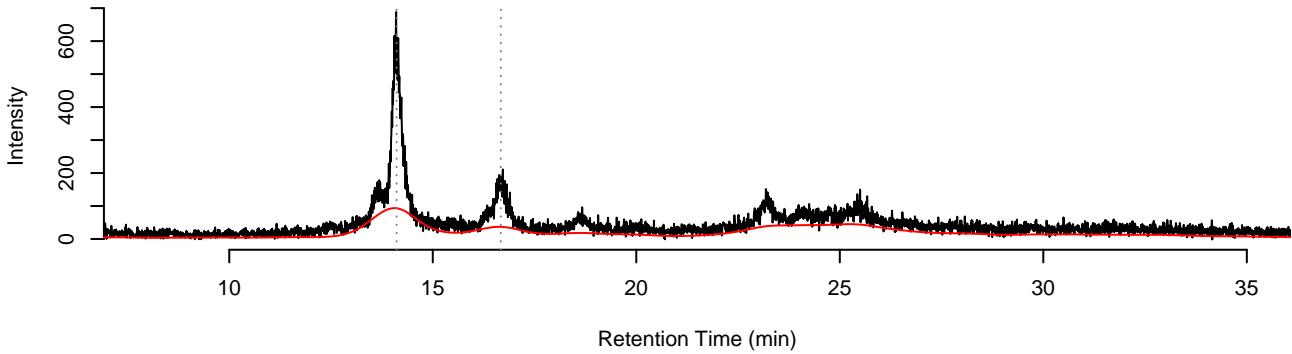
LC-ESIMS of ¹³C. EIC = 253.2405



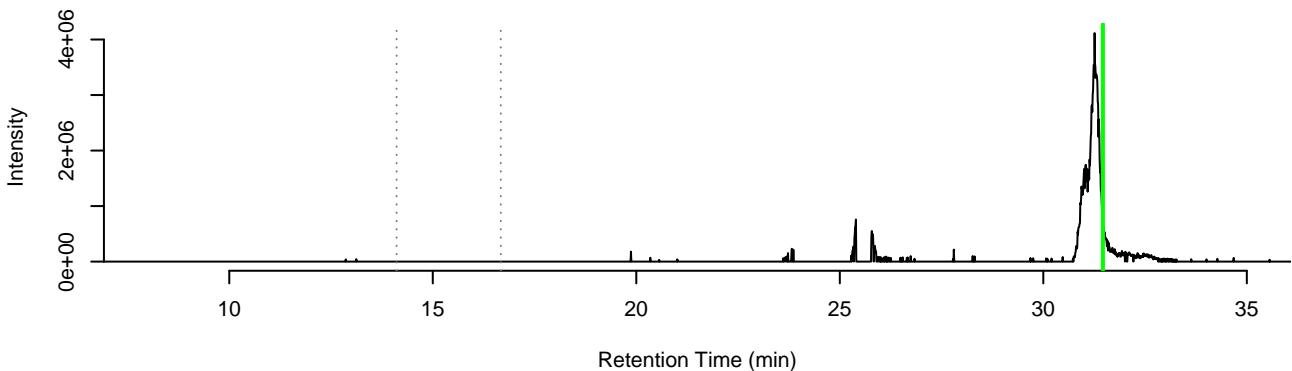
MS2 spectra for mass 253.2405 at 1670 minutes



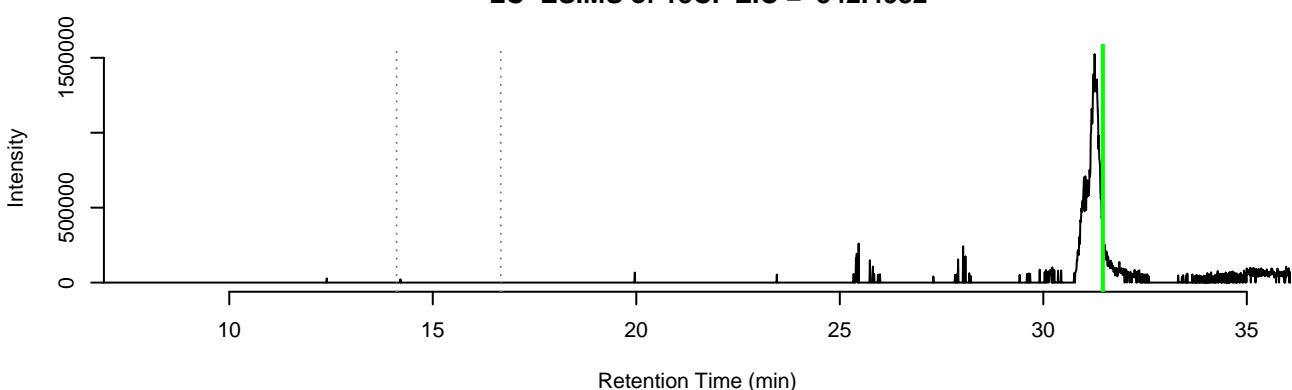
LC-ICPMS



LC-ESIMS. EIC = 542.4932



LC-ESIMS of ¹³C. EIC = 542.4932



MS2 spectra for mass 542.4932 at 1887.9 minutes

