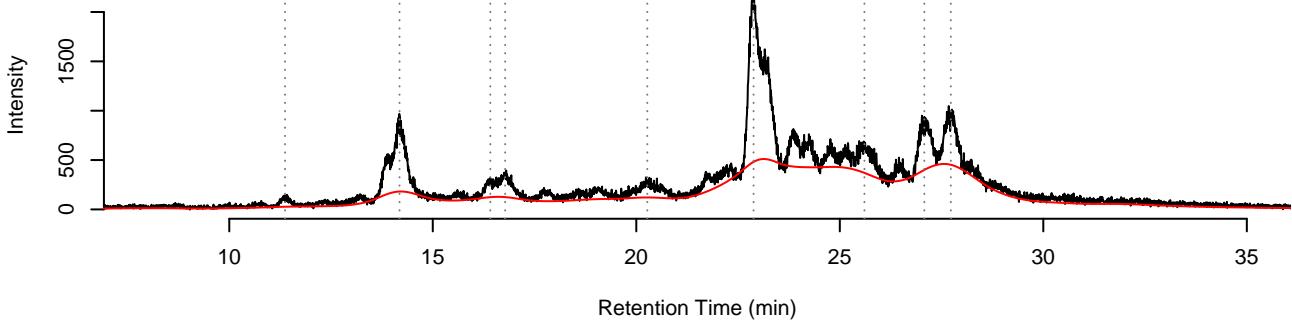
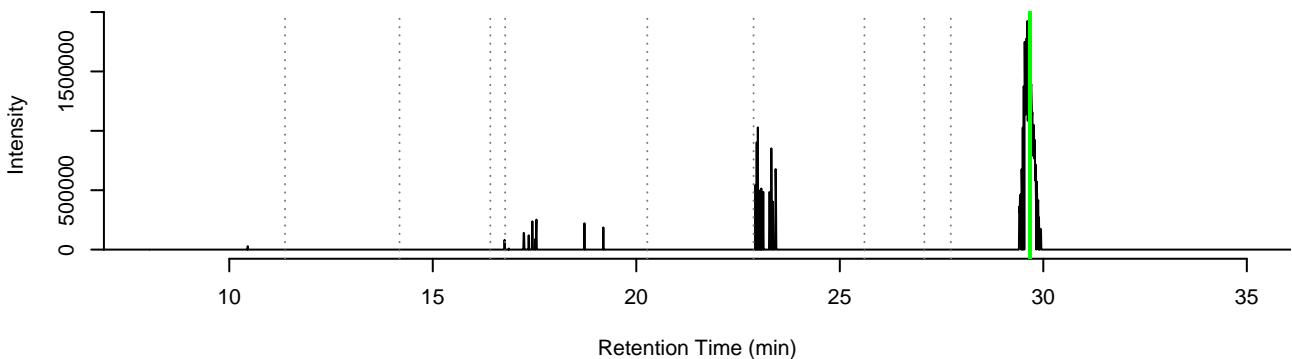


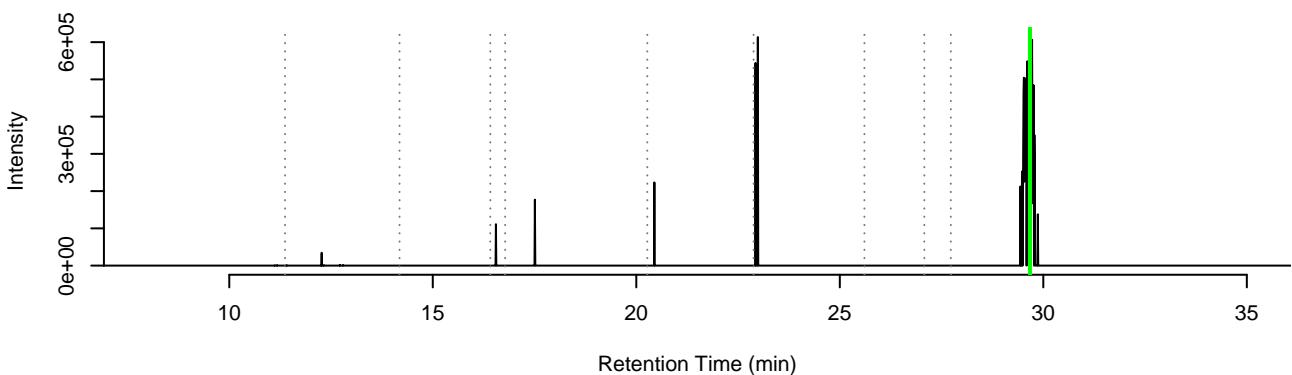
LC-ICPMS



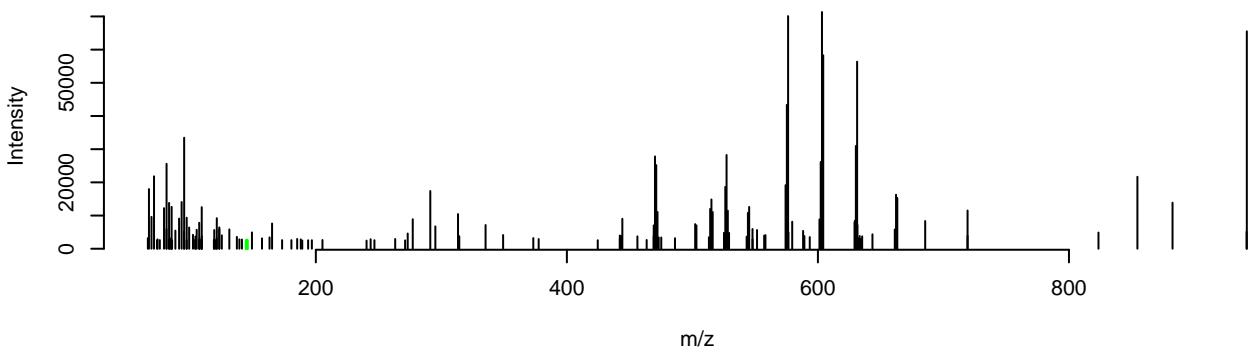
LC-ESIMS. EIC = 941.5496



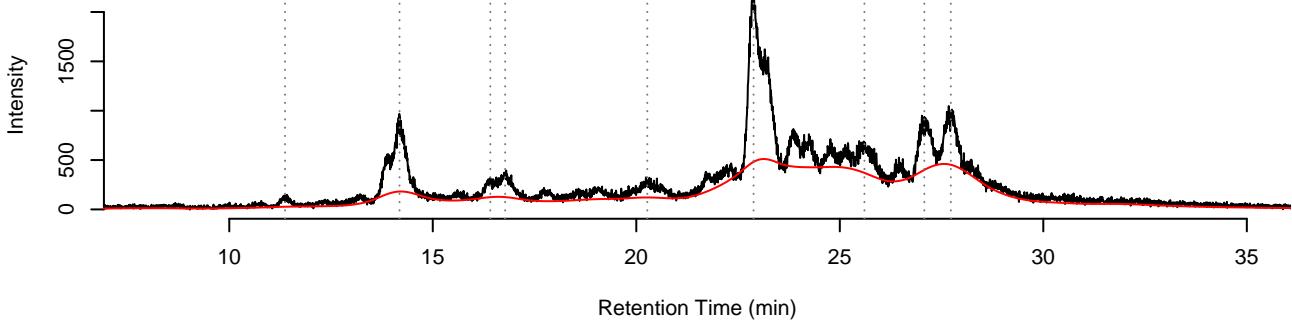
LC-ESIMS of ¹³C. EIC = 941.5496



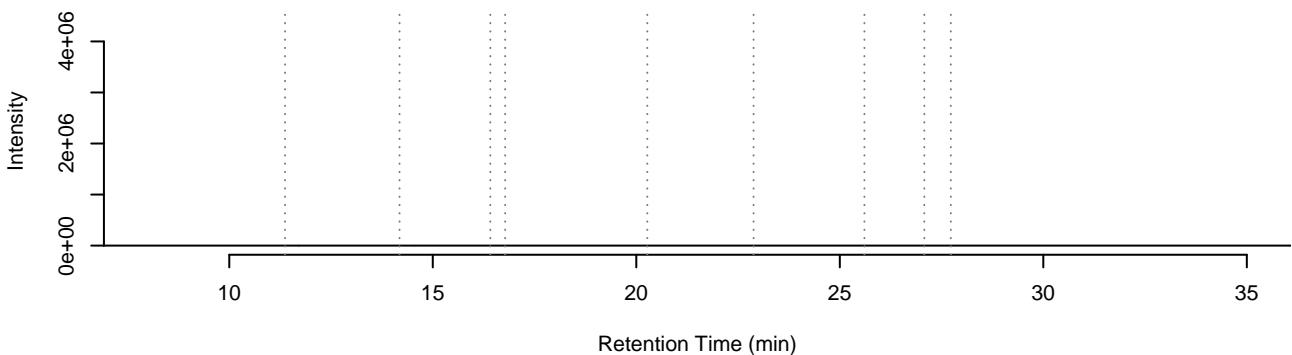
MS2 spectra for mass 941.5496 at 1780.3 minutes



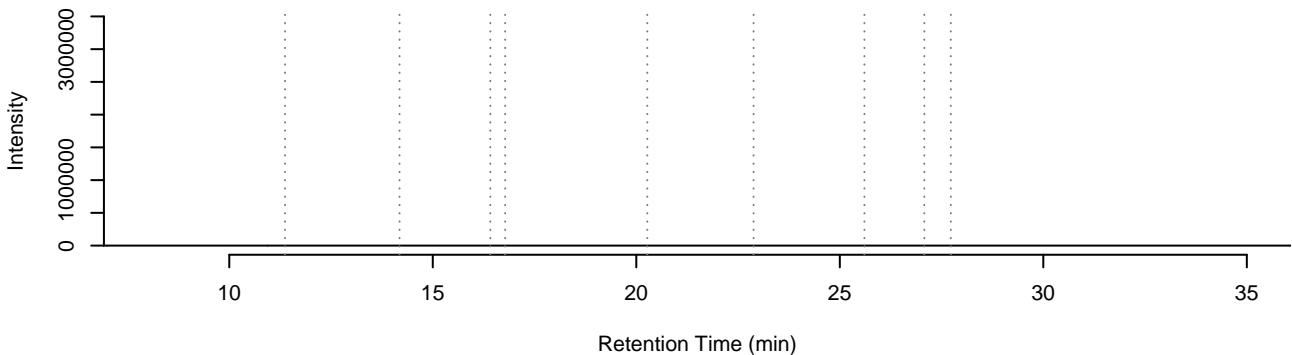
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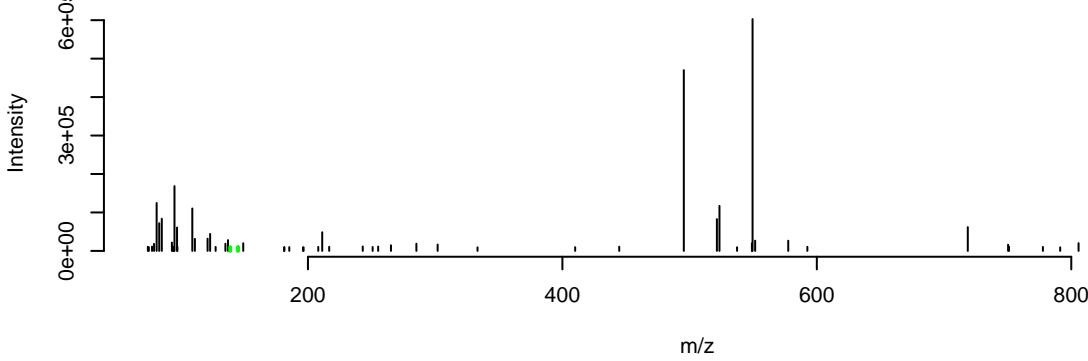
LC-ESIMS. EIC = 1050.9623



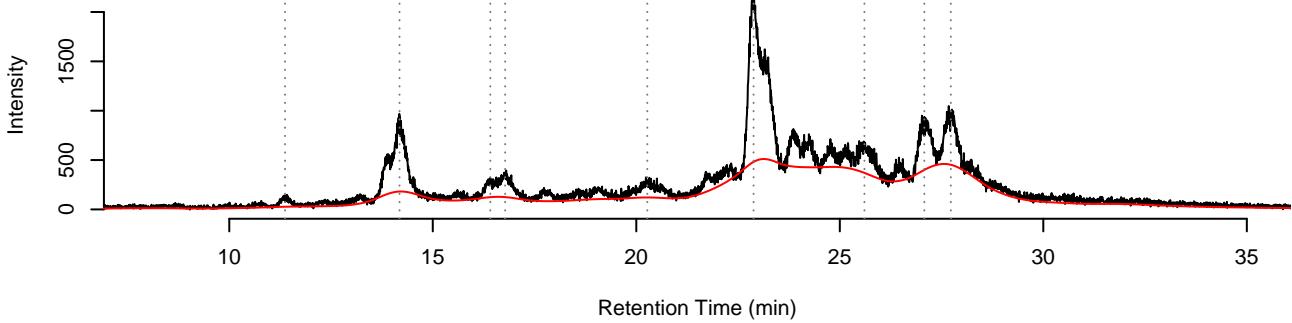
LC-ESIMS of ^{13}C . EIC = 1050.9623



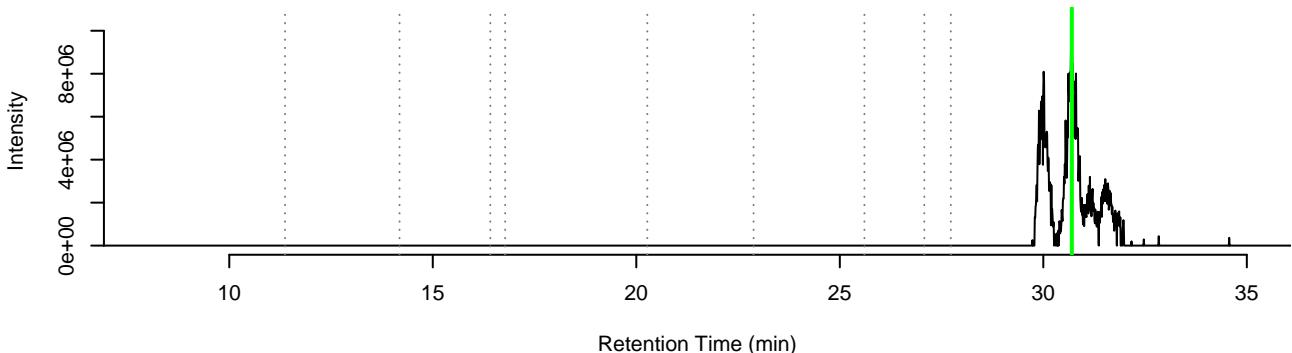
MS2 spectra for mass 1050.9623 at 2342.9 minutes



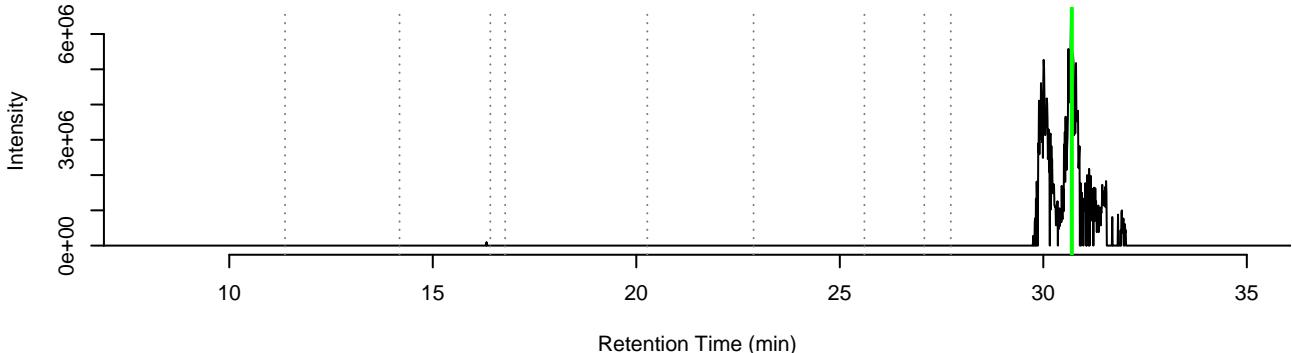
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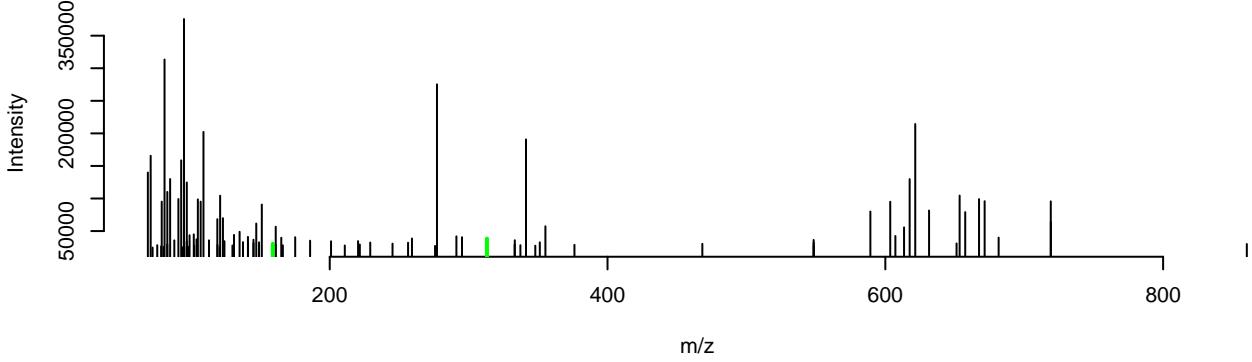
LC-ESIMS. EIC = 986.7776



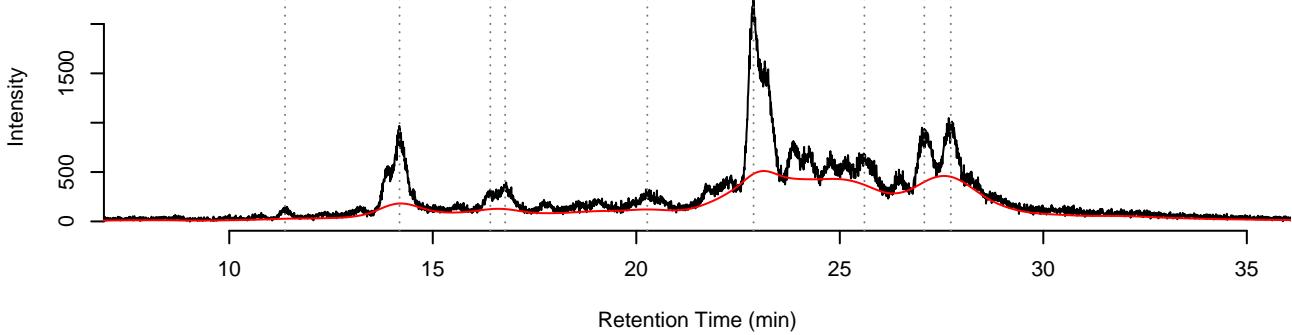
LC-ESIMS of ¹³C. EIC = 986.7776



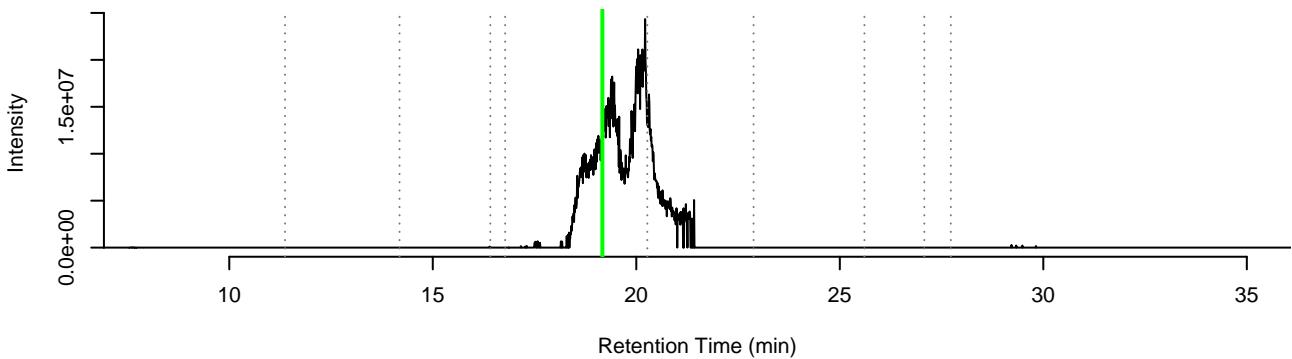
MS₂ spectra for mass 986.7776 at 1842.1 minutes



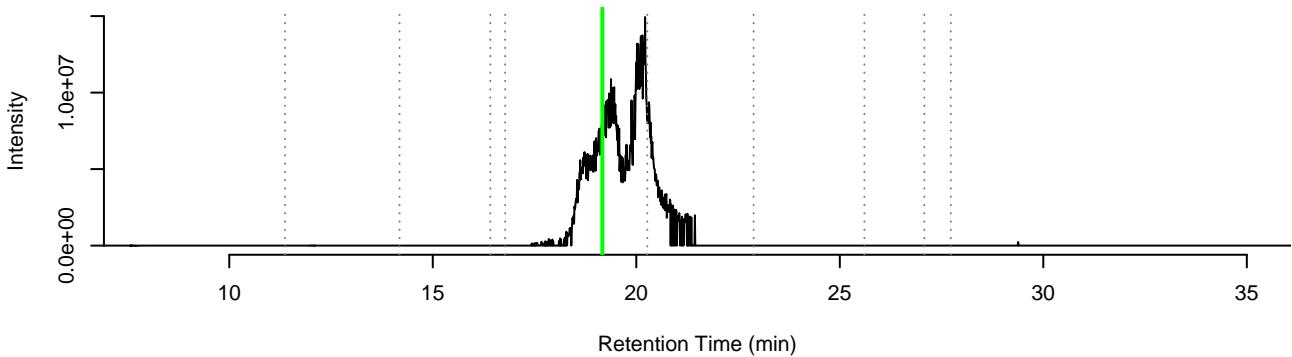
LC-ICPMS



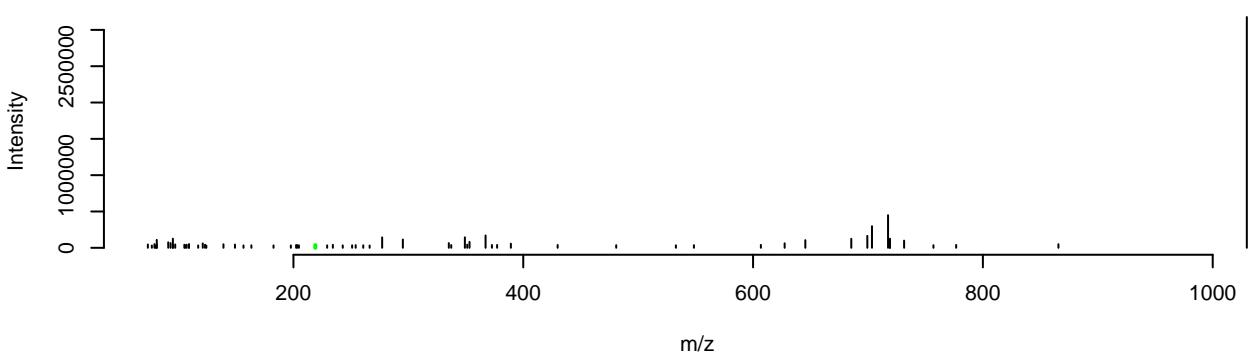
LC-ESIMS. EIC = 1029.6849



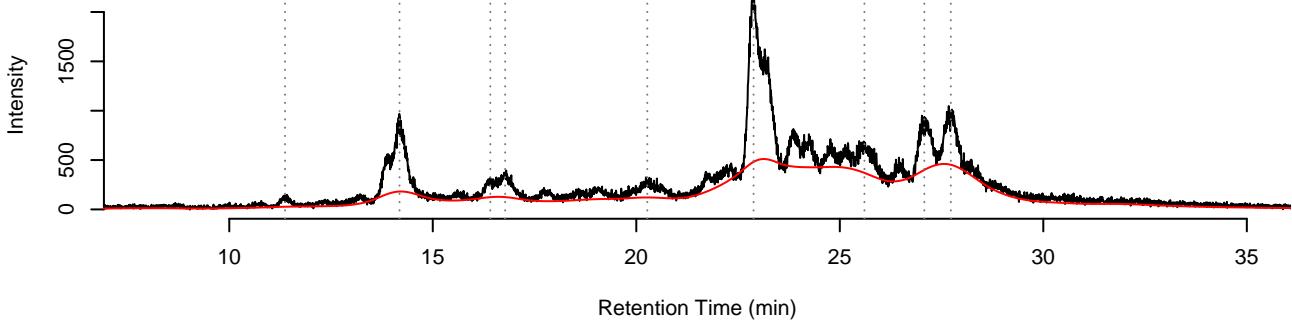
LC-ESIMS of ^{13}C . EIC = 1029.6849



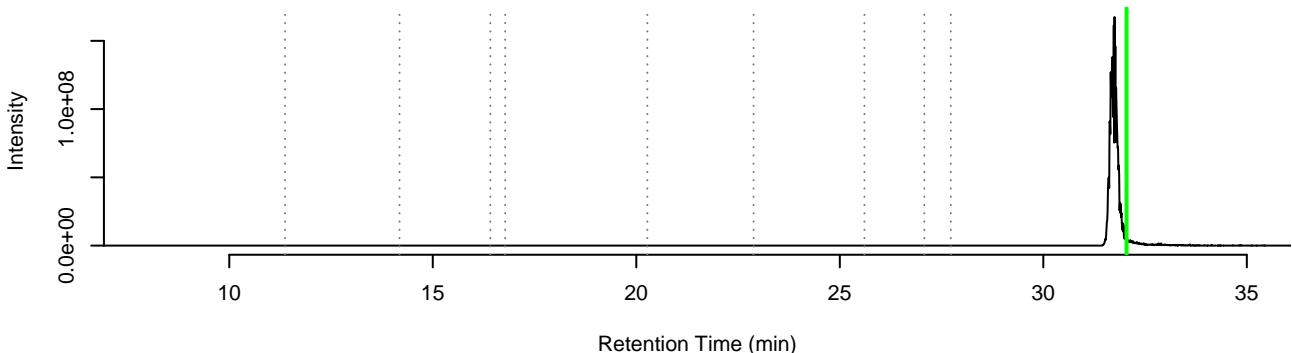
MS2 spectra for mass 1029.6849 at 1150 minutes



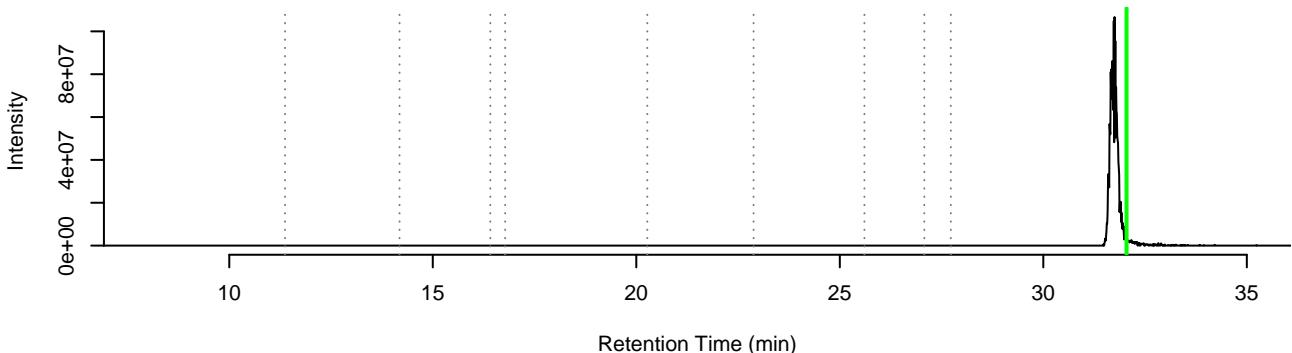
LC-ICPMS



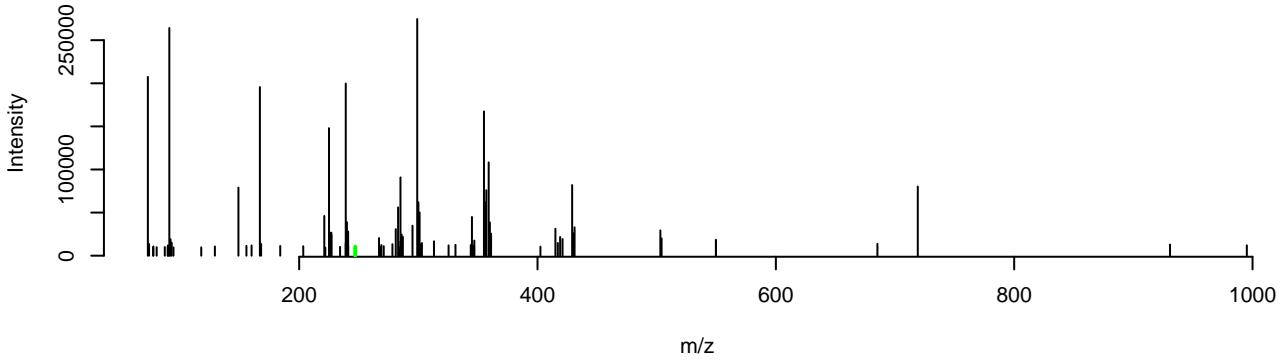
LC-ESIMS. EIC = 1056.2963



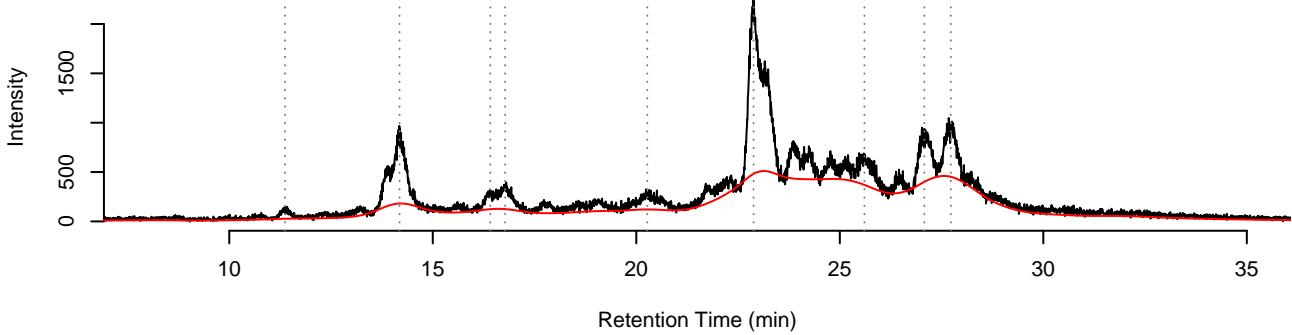
LC-ESIMS of ^{13}C . EIC = 1056.2963



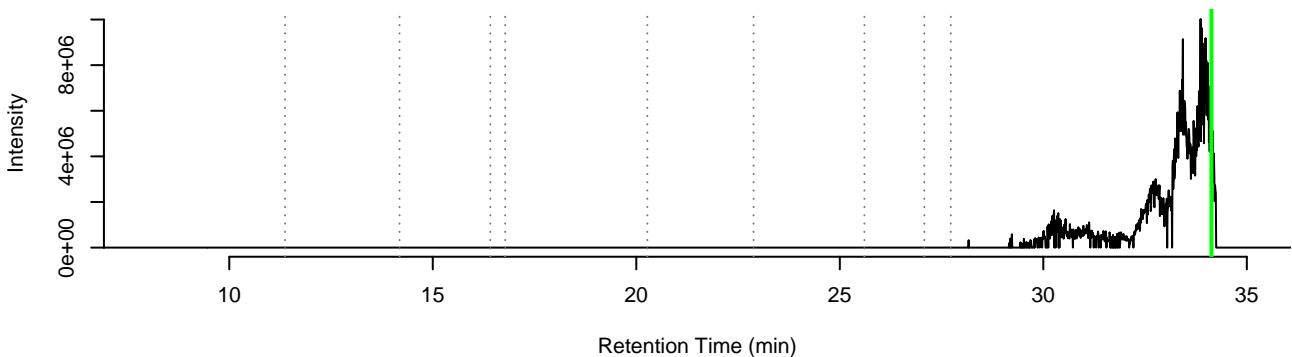
MS₂ spectra for mass 1056.2963 at 1922.7 minutes



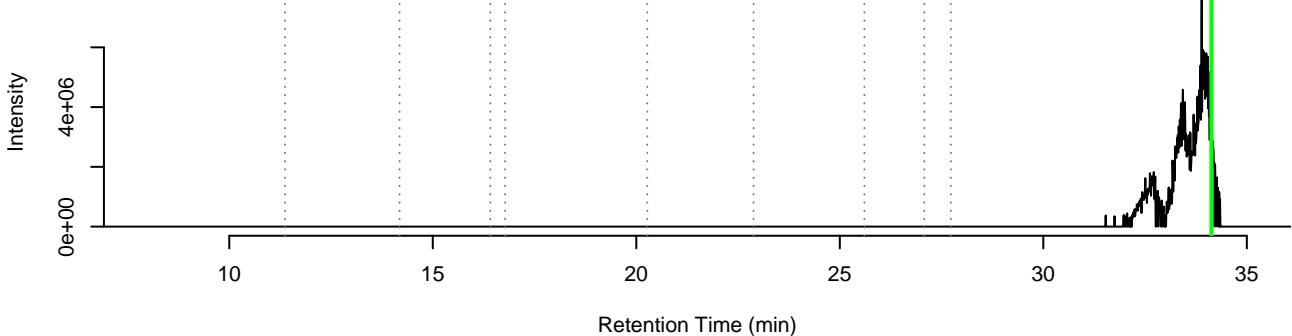
LC-ICPMS



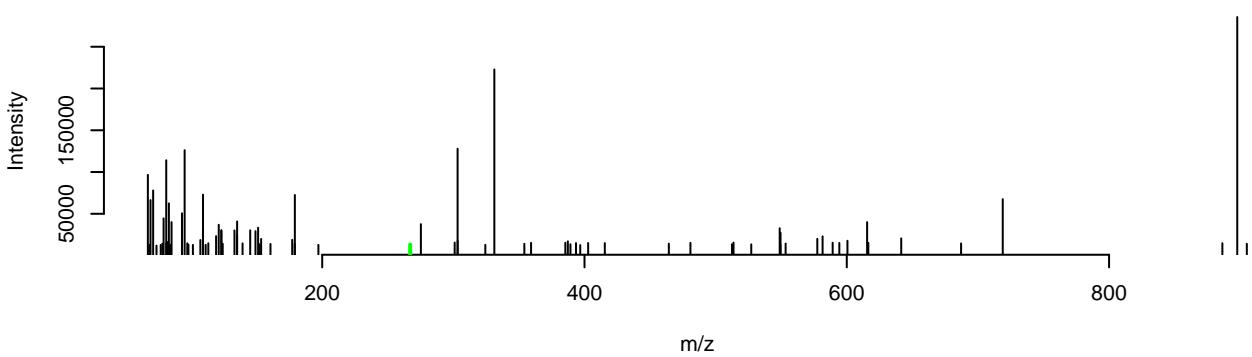
LC-ESIMS. EIC = 897.7548



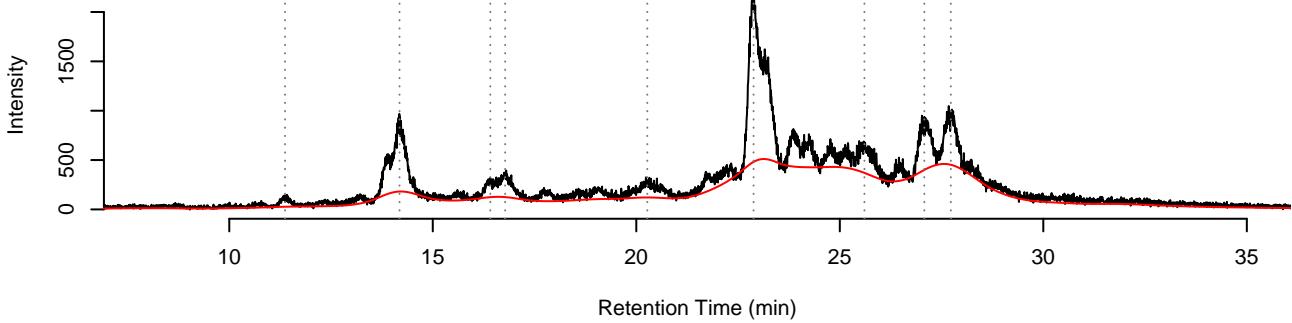
LC-ESIMS of ¹³C. EIC = 897.7548



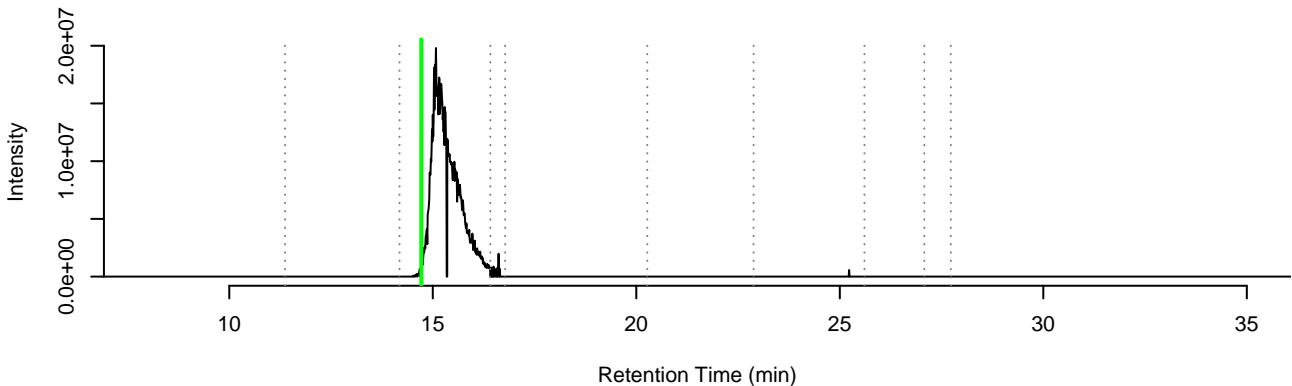
MS2 spectra for mass 897.7548 at 2047.8 minutes



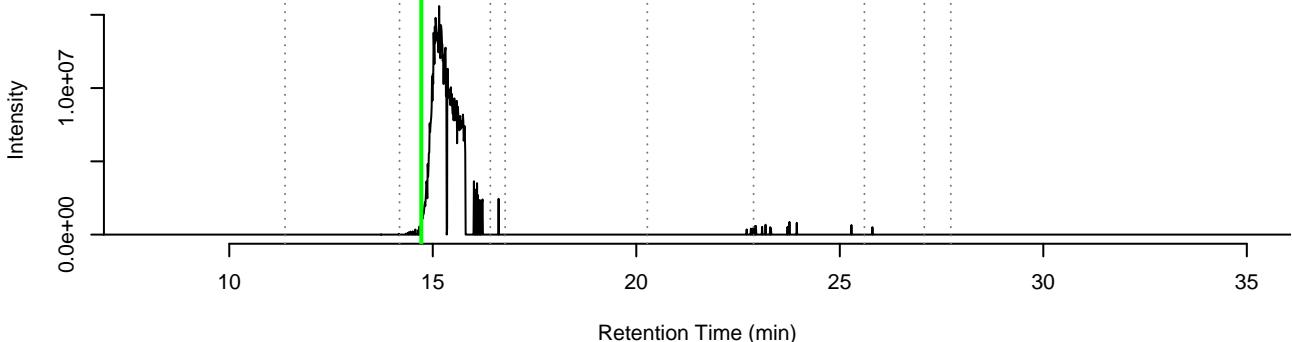
LC-ICPMS



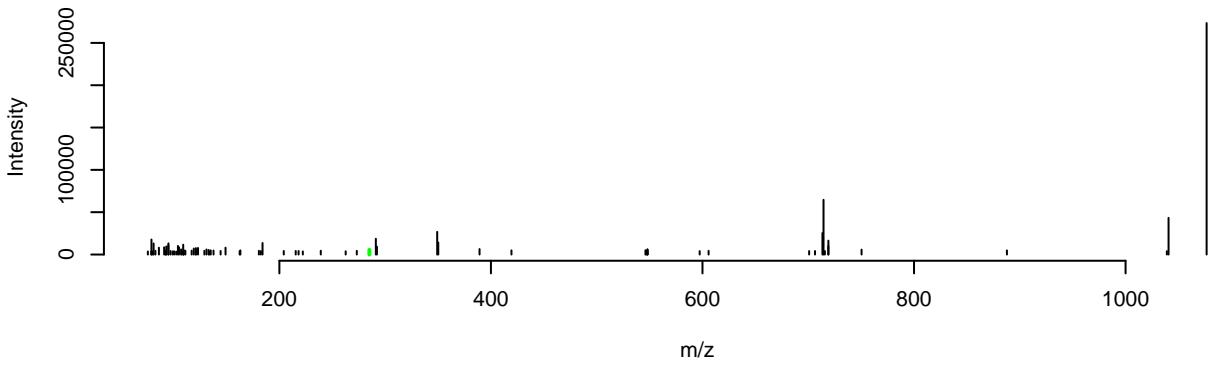
LC-ESIMS. EIC = 1076.6091



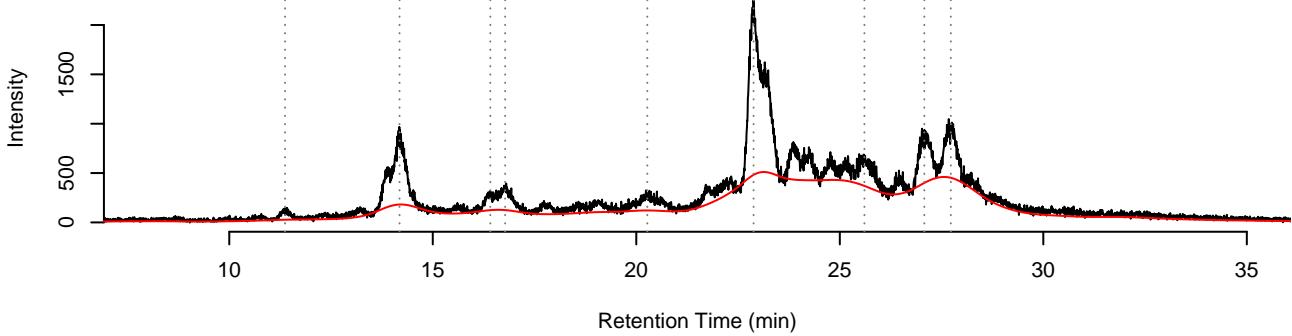
LC-ESIMS of ^{13}C . EIC = 1076.6091



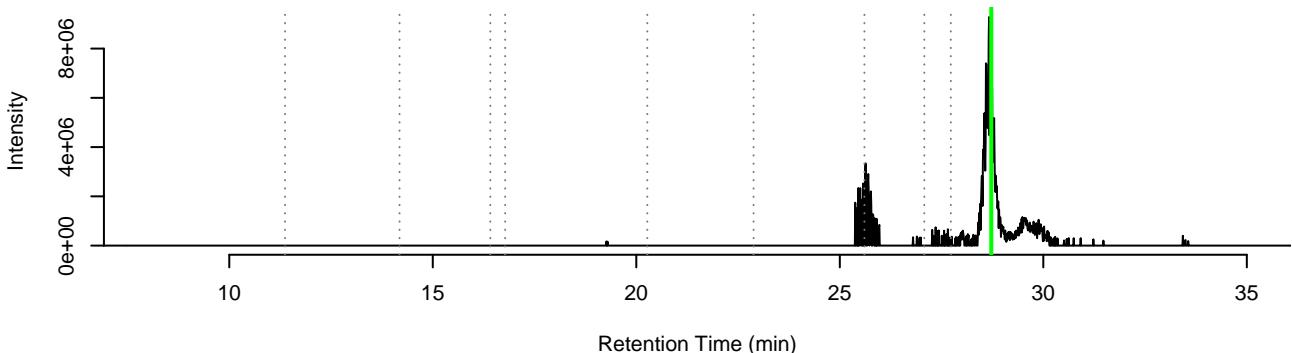
MS₂ spectra for mass 1076.6091 at 883.1 minutes



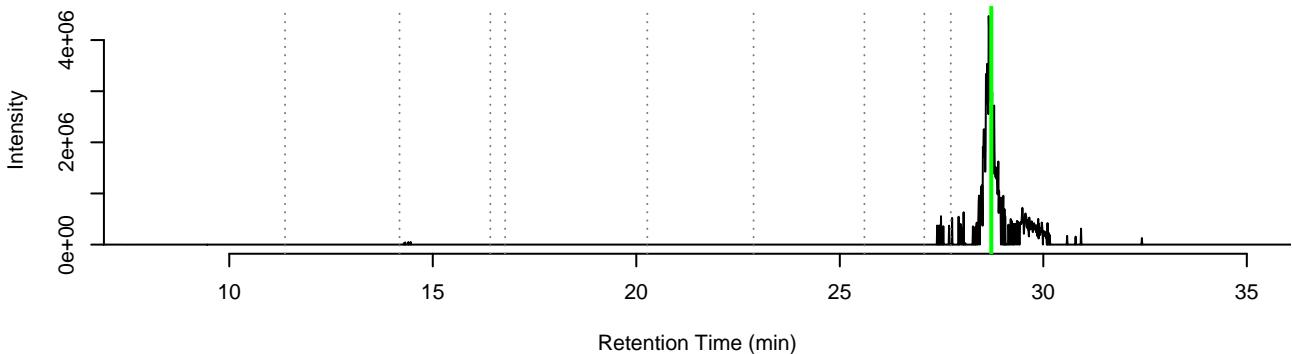
LC-ICPMS



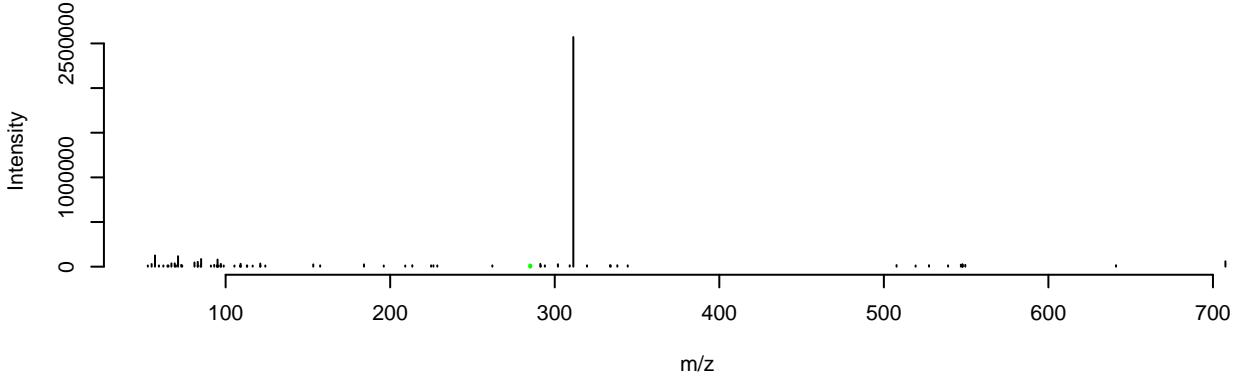
LC-ESIMS. EIC = 707.5814



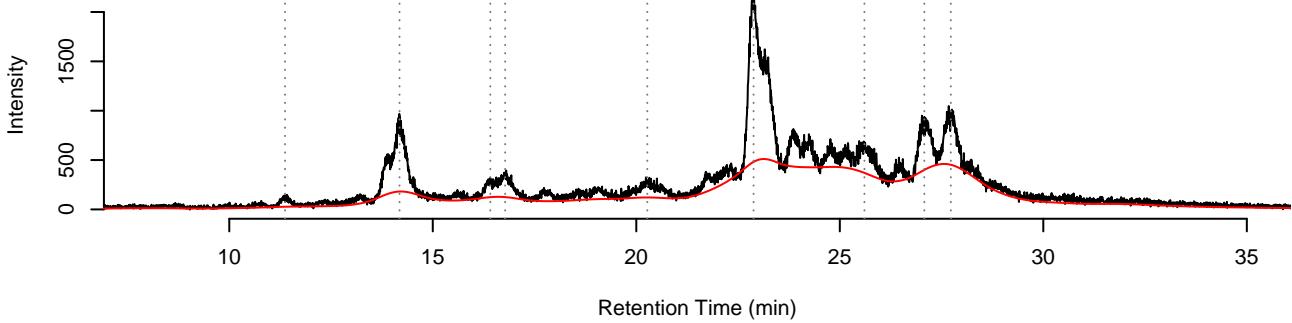
LC-ESIMS of ^{13}C . EIC = 707.5814



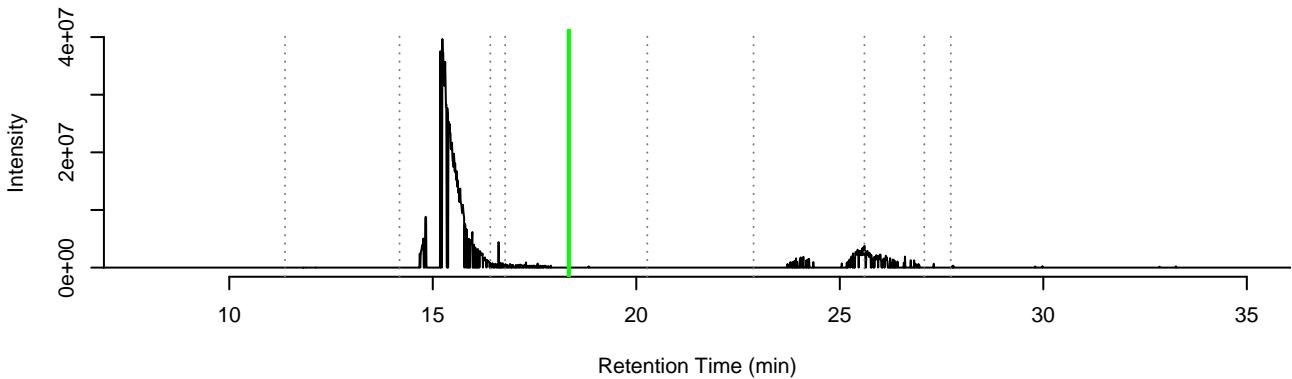
MS₂ spectra for mass 707.5814 at 1723.3 minutes



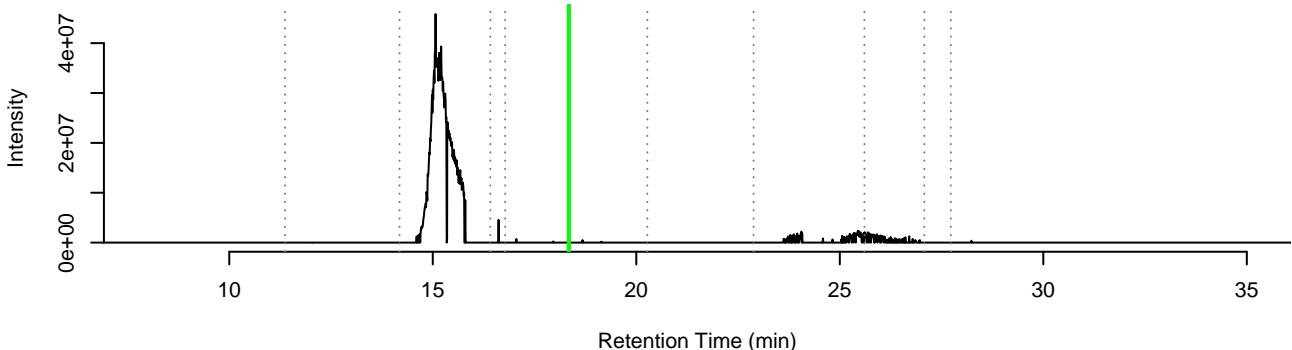
LC-ICPMS



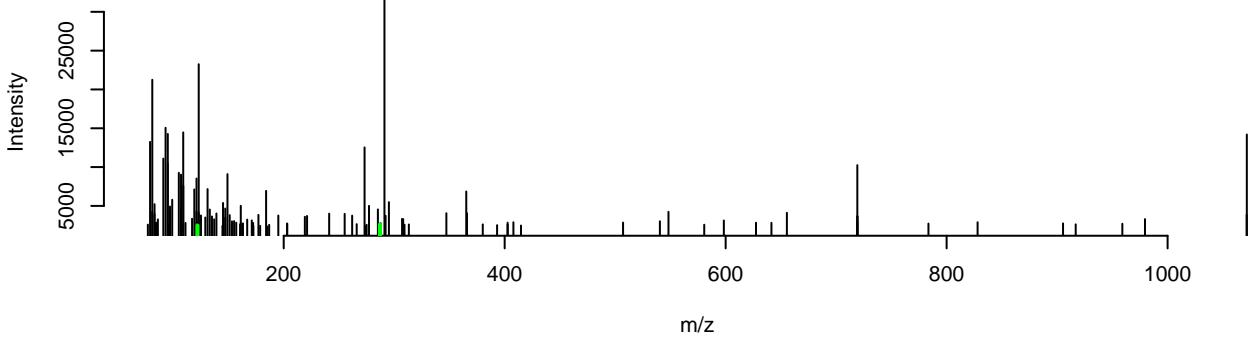
LC-ESIMS. EIC = 1071.6514



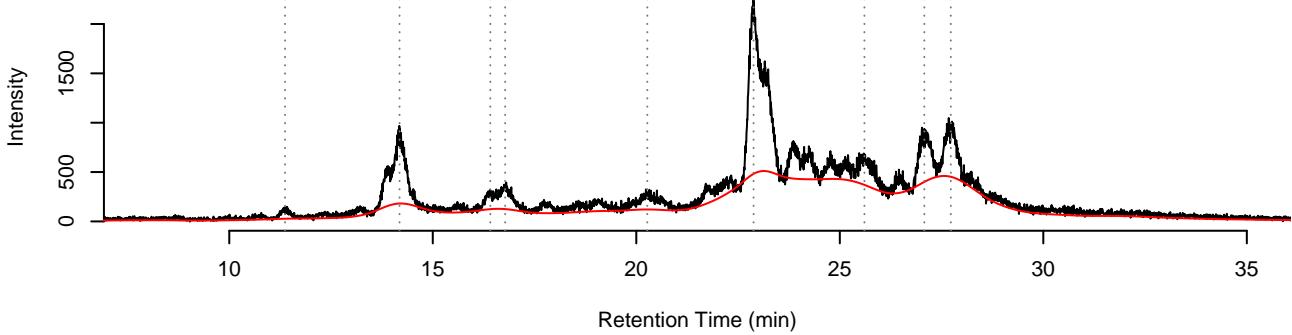
LC-ESIMS of 13C. EIC = 1071.6514



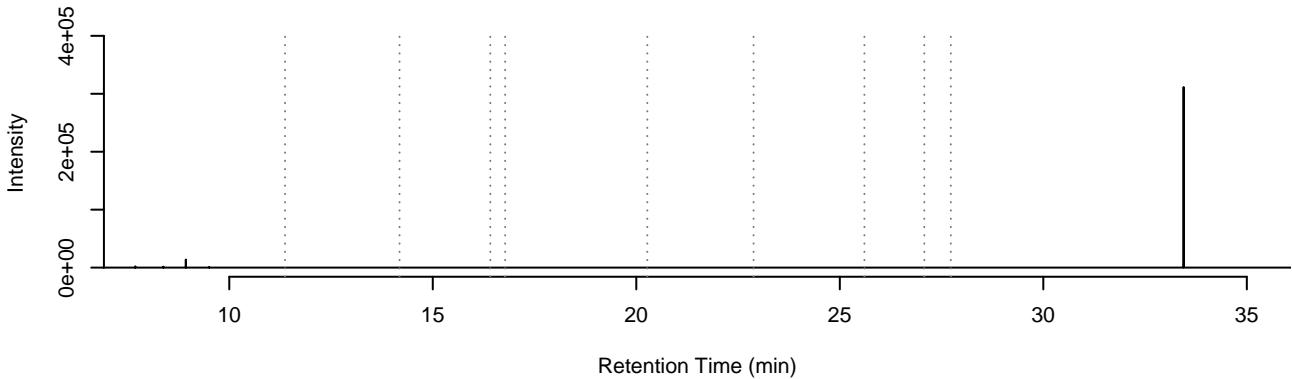
MS2 spectra for mass 1071.6514 at 1100.7 minutes



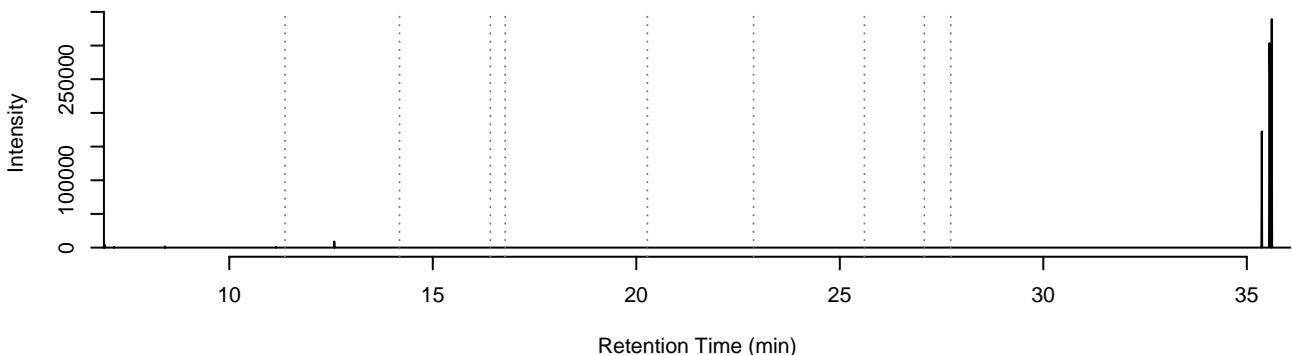
LC-ICPMS



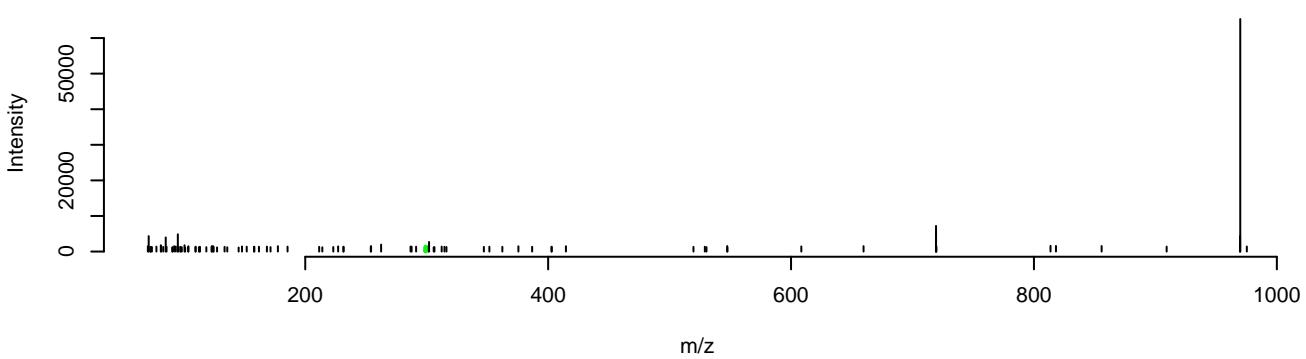
LC-ESIMS. EIC = 969.8828



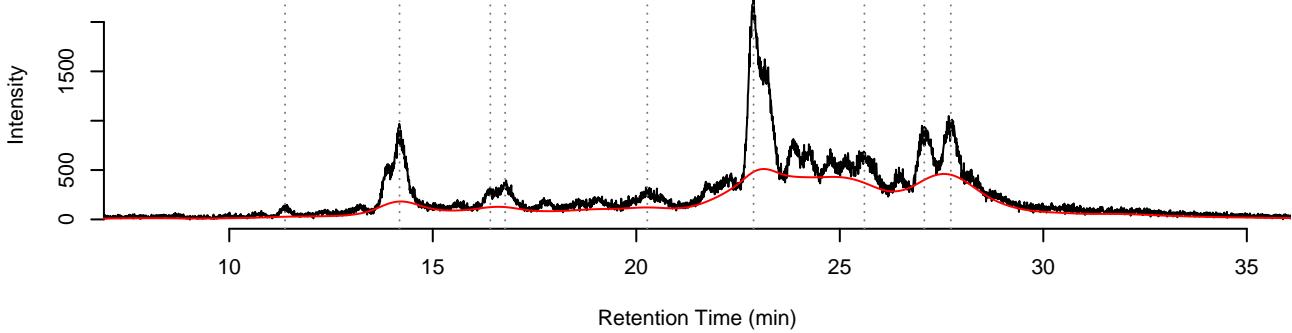
LC-ESIMS of ^{13}C . EIC = 969.8828



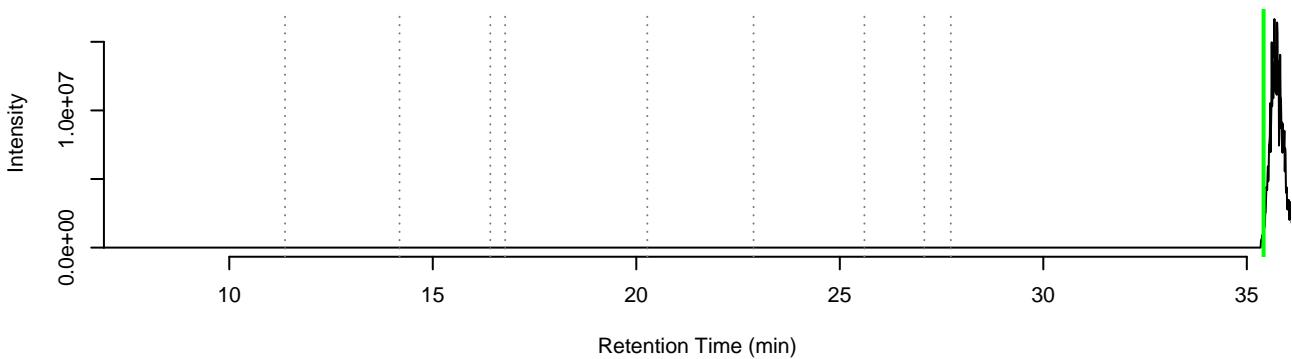
MS₂ spectra for mass 969.8828 at 2690.5 minutes



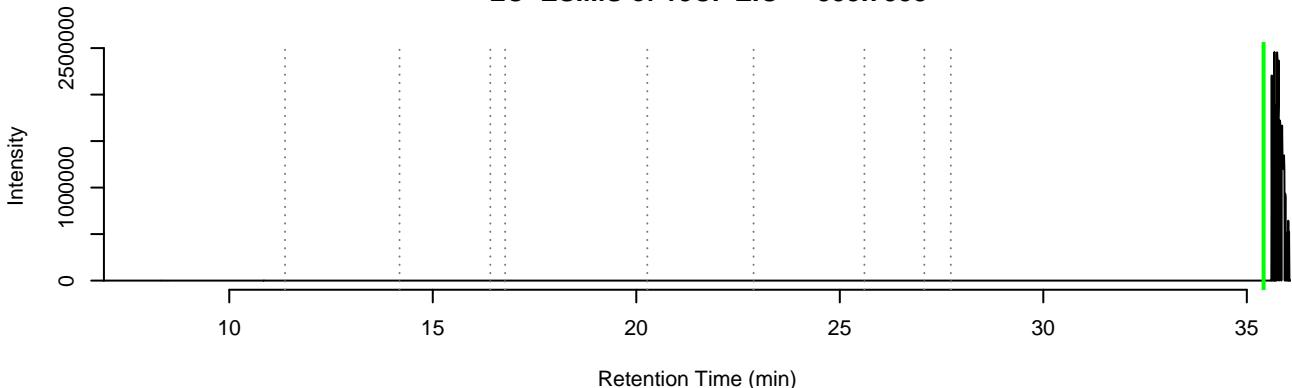
LC-ICPMS



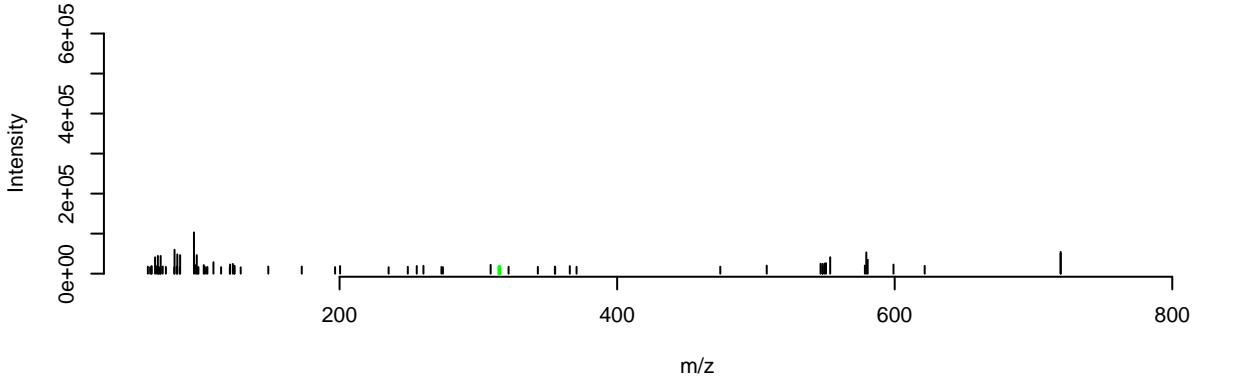
LC-ESIMS. EIC = 853.7958



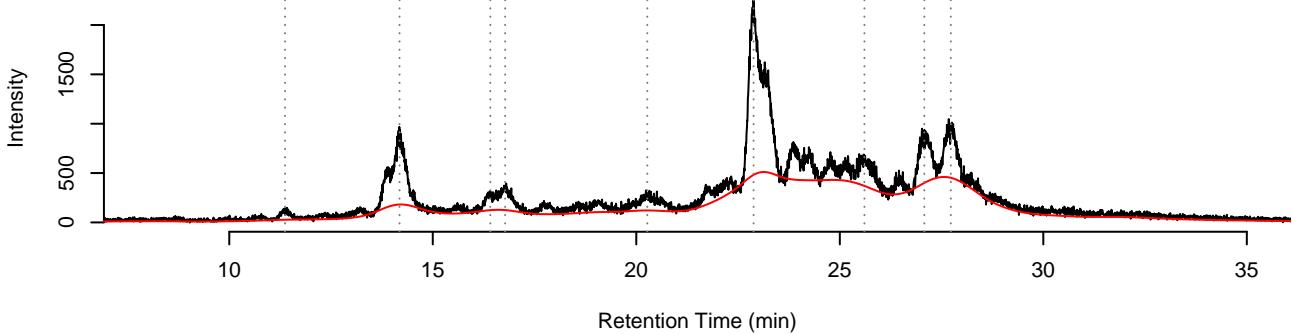
LC-ESIMS of ¹³C. EIC = 853.7958



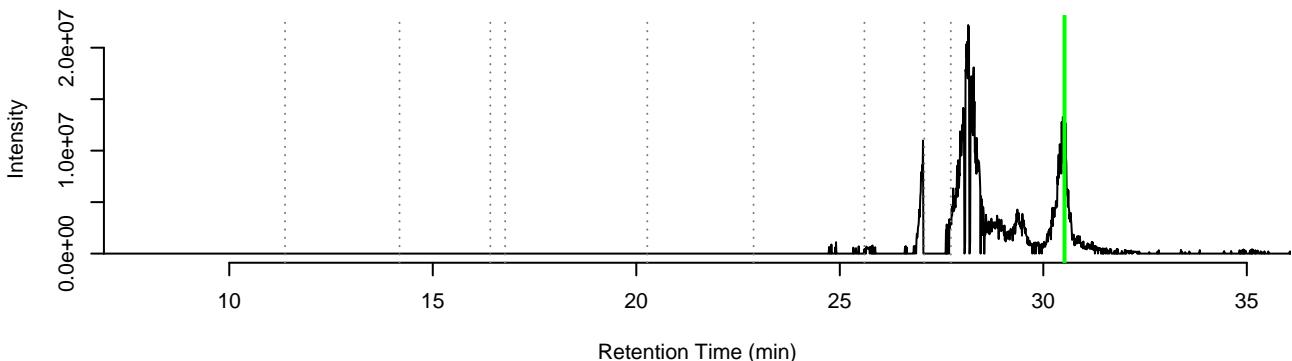
MS2 spectra for mass 853.7958 at 2124.8 minutes



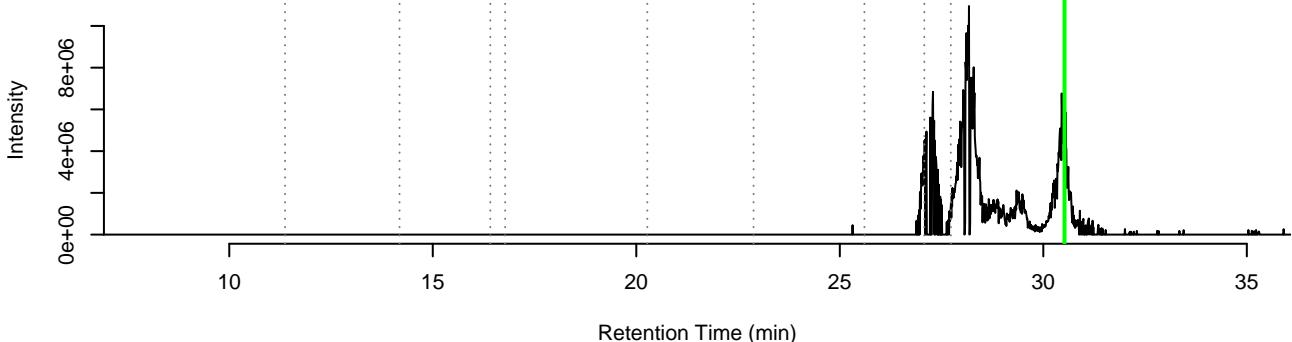
LC-ICPMS



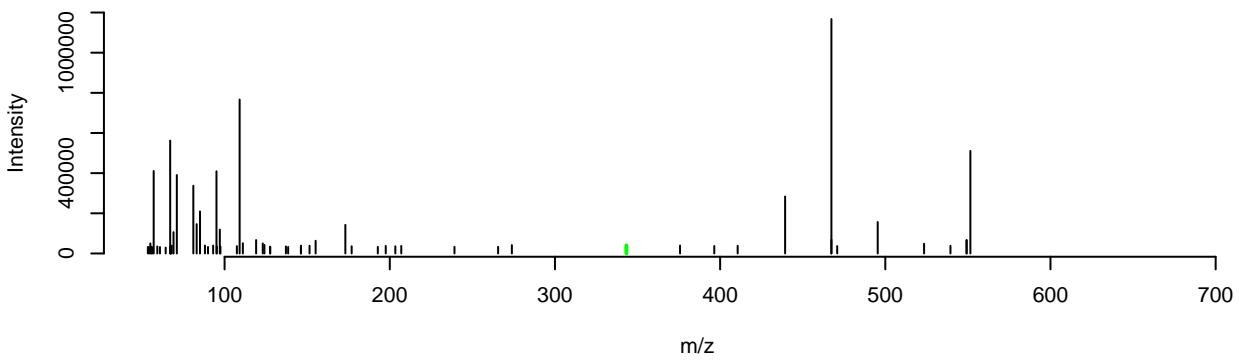
LC-ESIMS. EIC = 740.6404



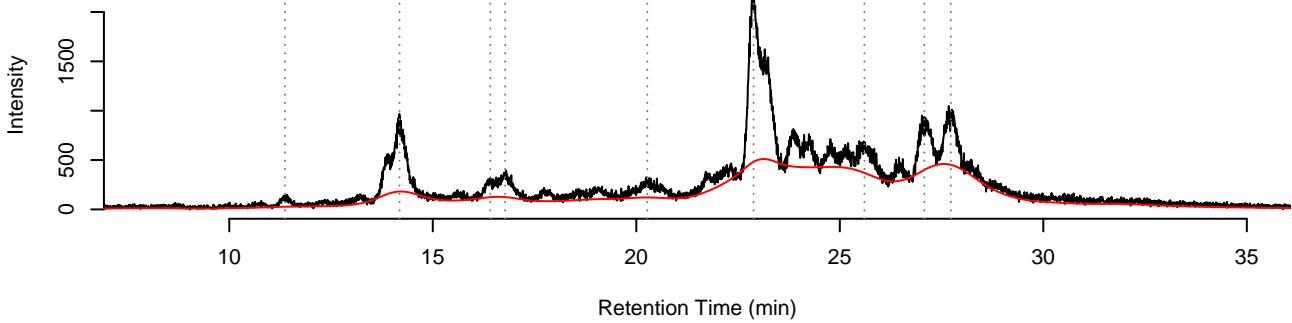
LC-ESIMS of ^{13}C . EIC = 740.6404



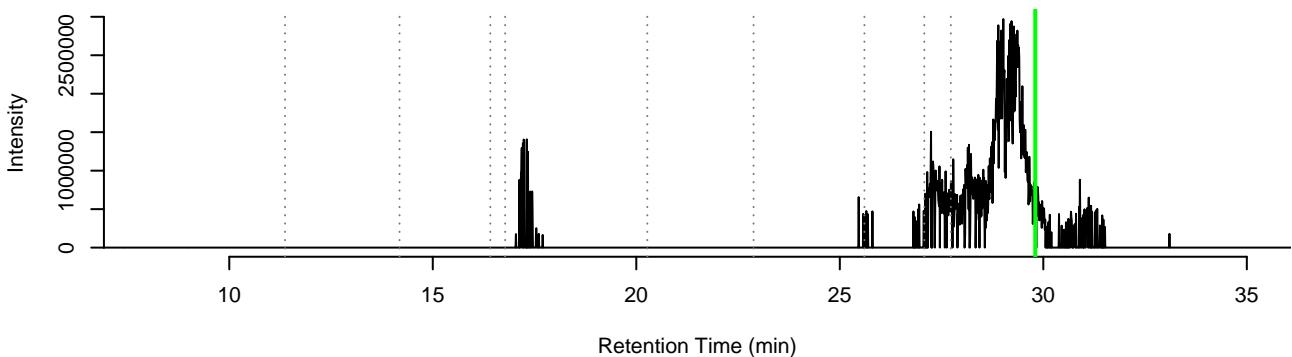
MS₂ spectra for mass 740.6404 at 1831.3 minutes



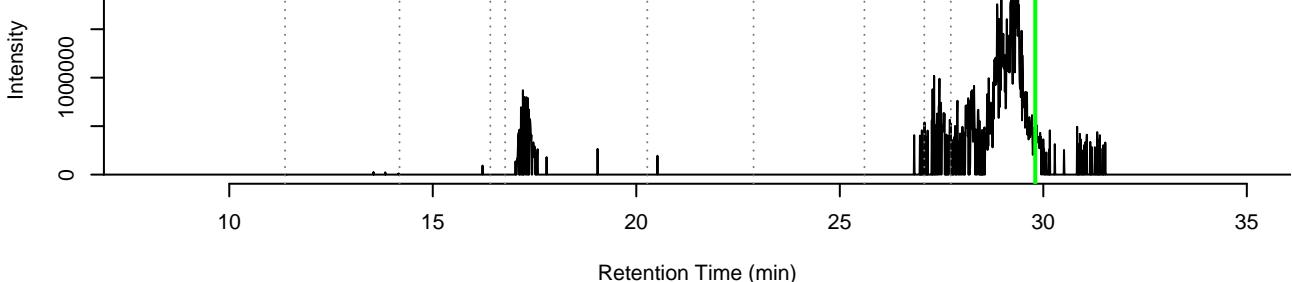
LC-ICPMS



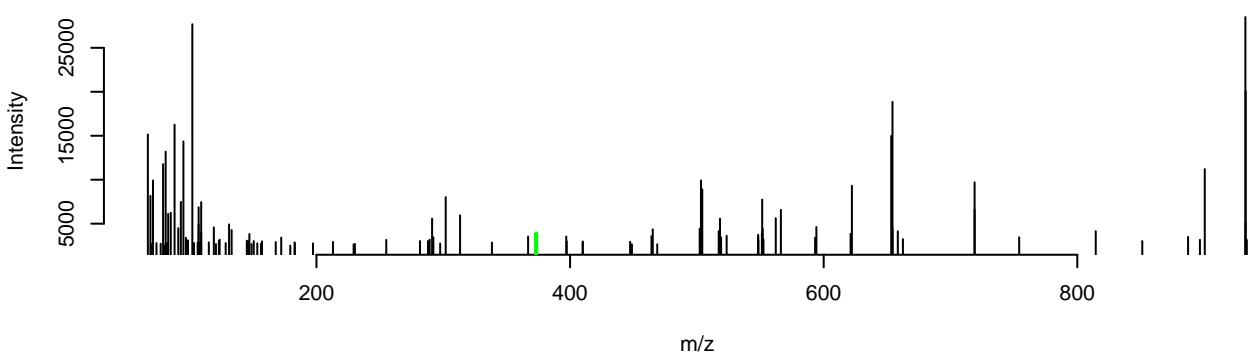
LC-ESIMS. EIC = 931.5579



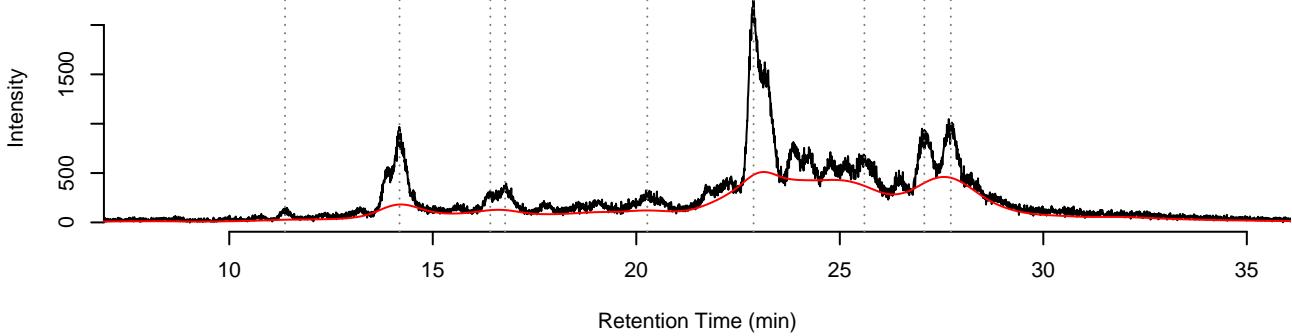
LC-ESIMS of ^{13}C . EIC = 931.5579



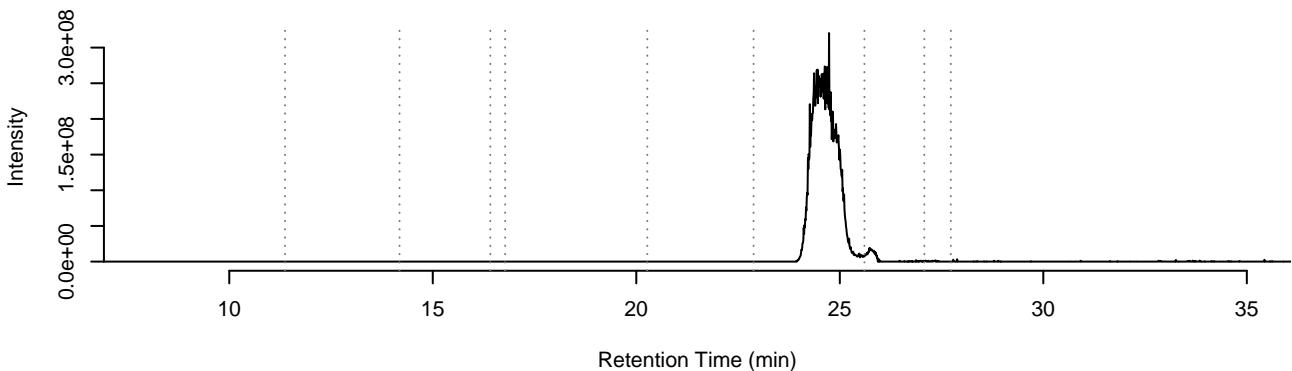
MS₂ spectra for mass 931.5579 at 1788.2 minutes



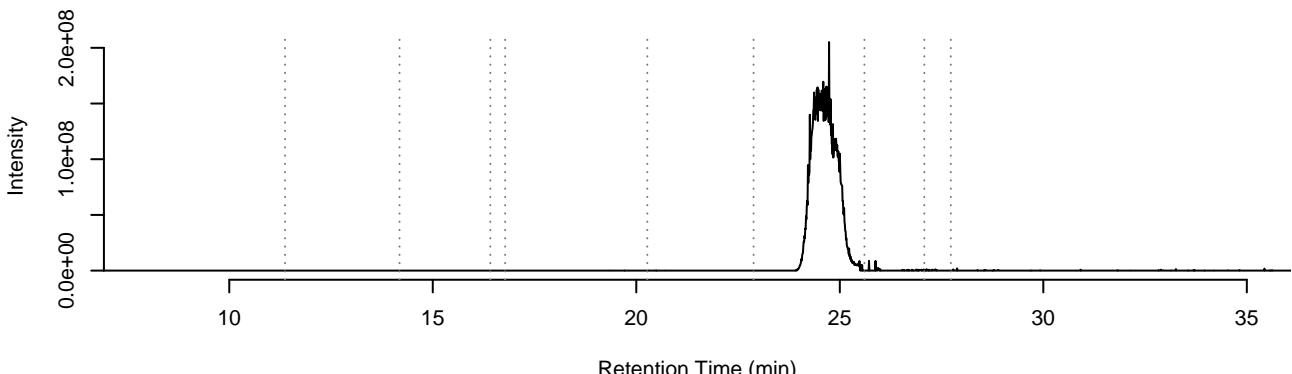
LC-ICPMS



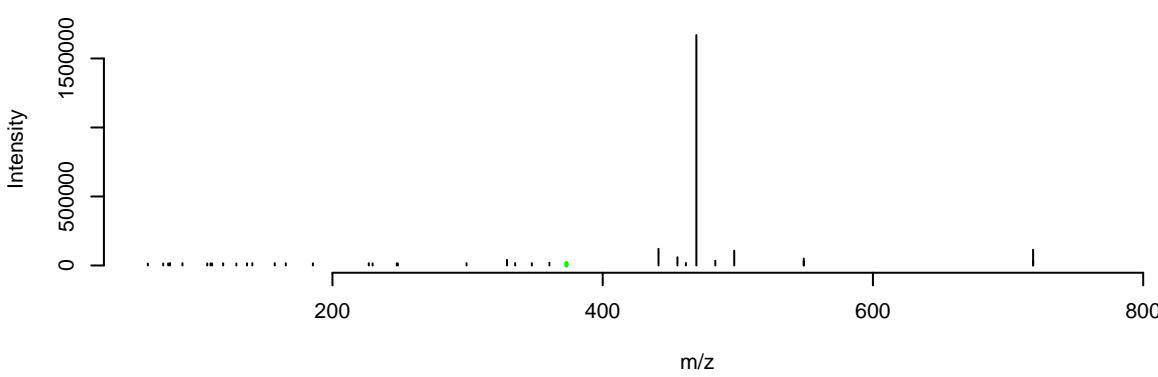
LC-ESIMS. EIC = 915.6685



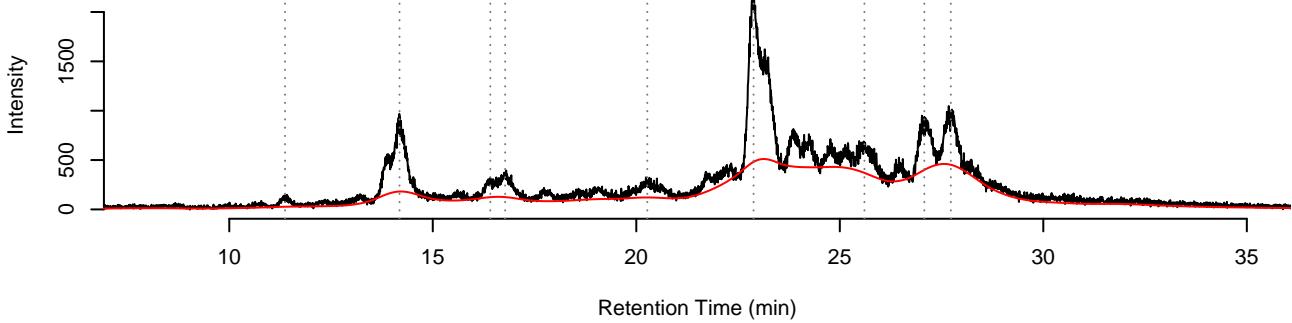
LC-ESIMS of ^{13}C . EIC = 915.6685



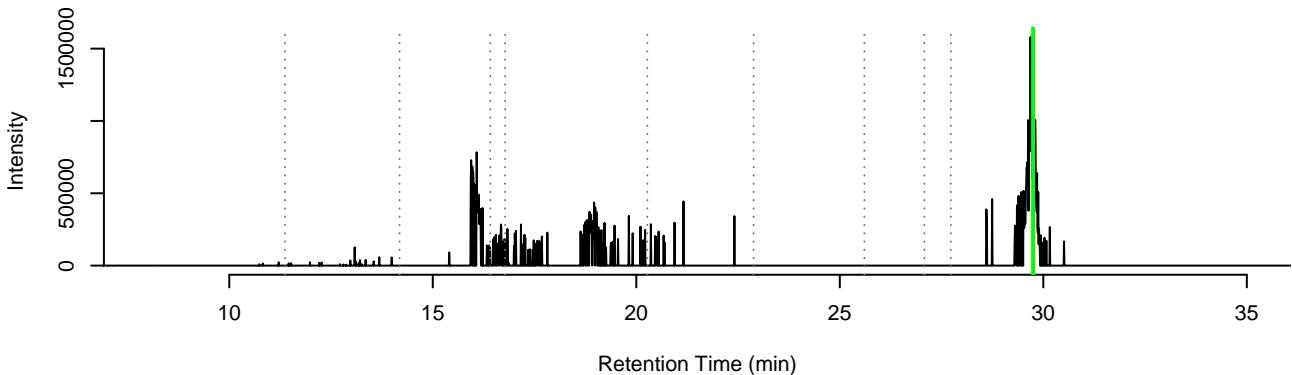
MS₂ spectra for mass 915.6685 at 2466.9 minutes



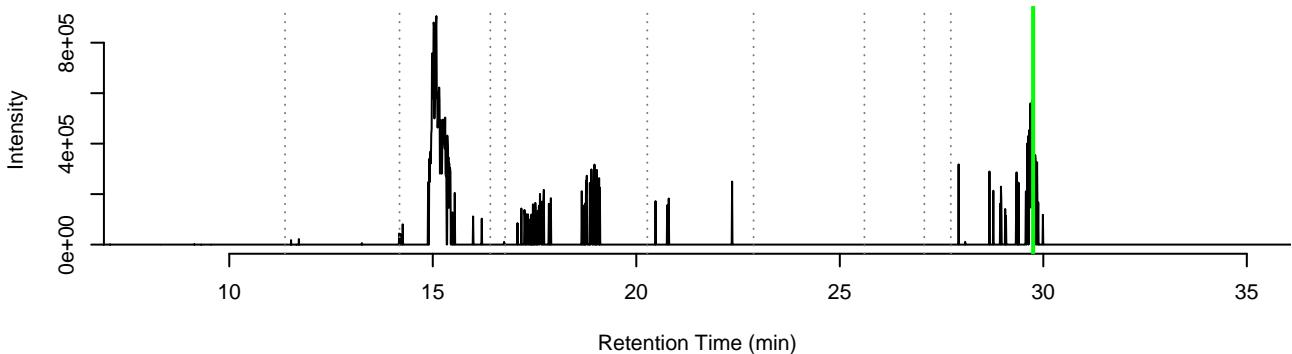
LC-ICPMS



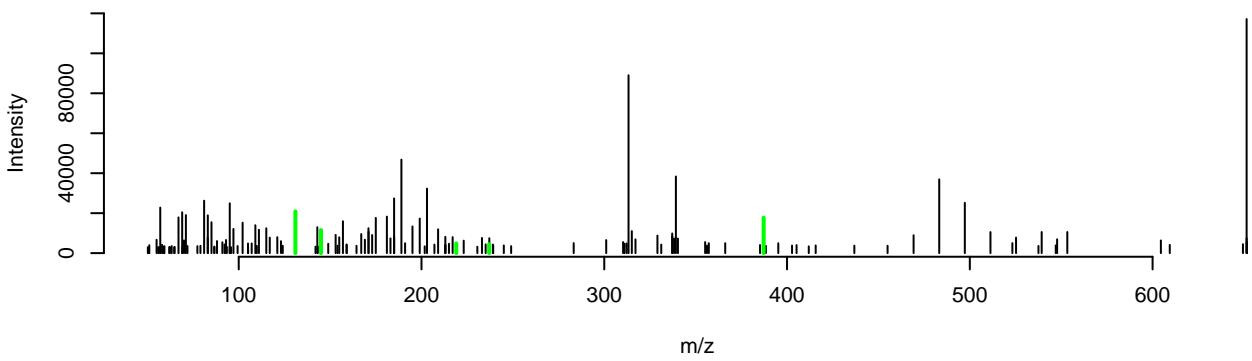
LC-ESIMS. EIC = 651.4499



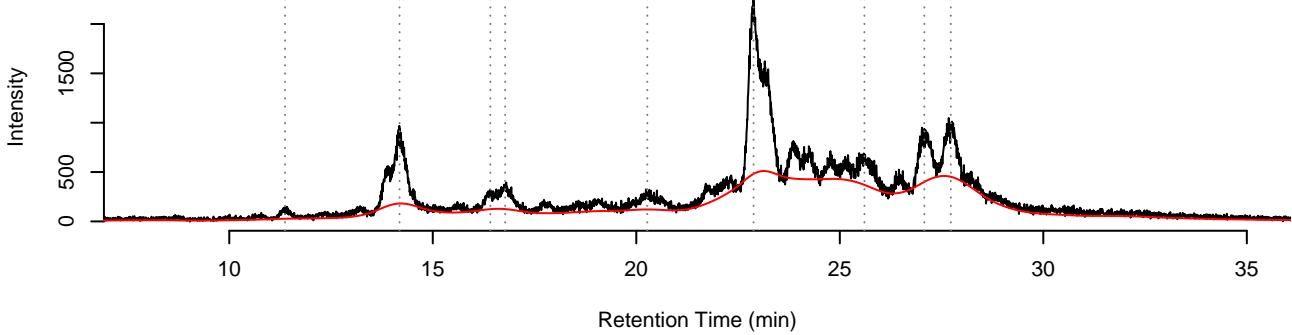
LC-ESIMS of ¹³C. EIC = 651.4499



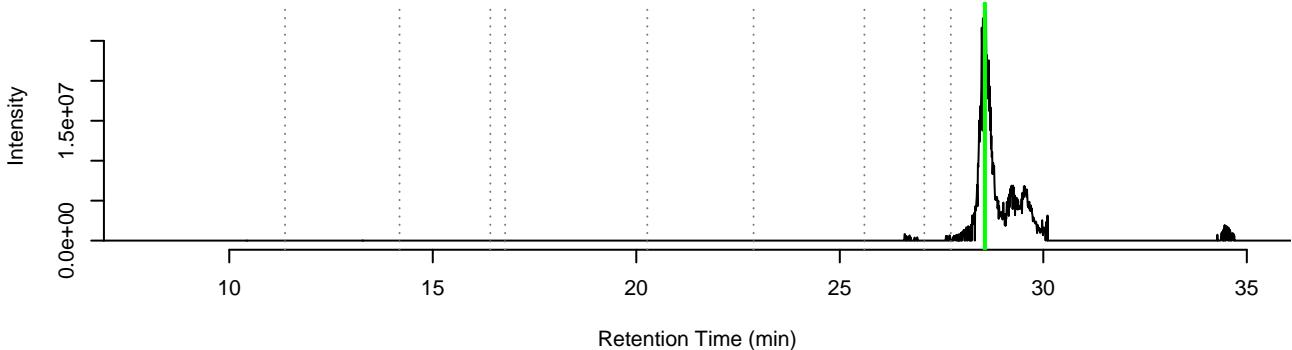
MS2 spectra for mass 651.4499 at 1785 minutes



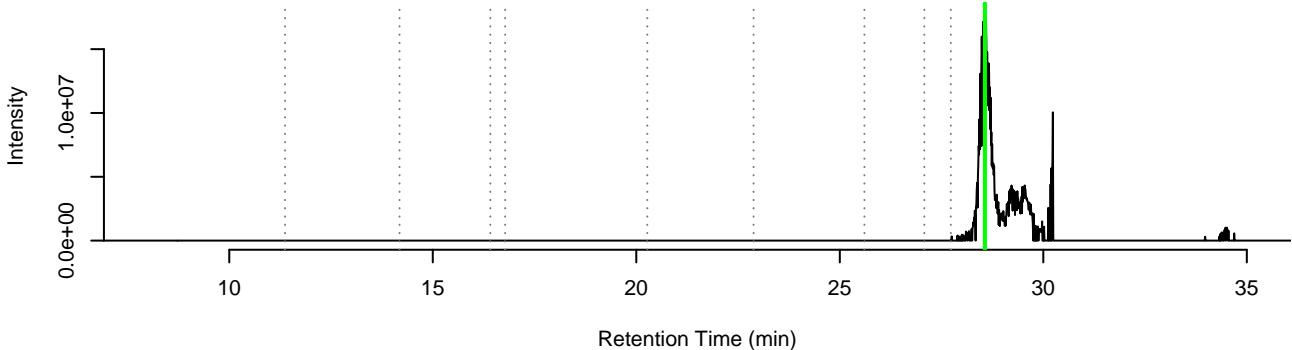
LC-ICPMS



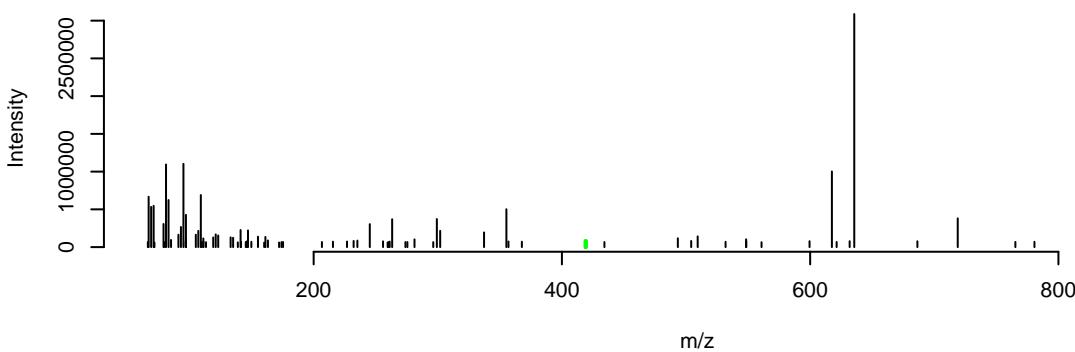
LC-ESIMS. EIC = 951.7856



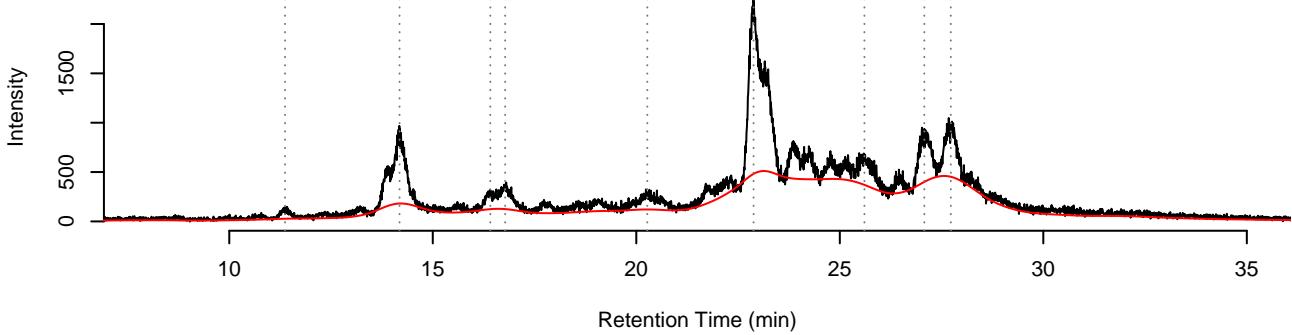
LC-ESIMS of ¹³C. EIC = 951.7856



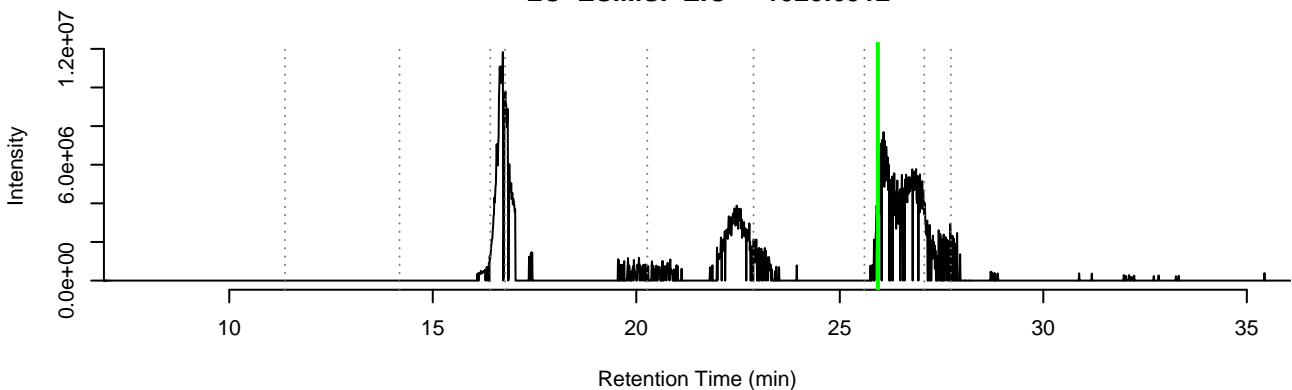
MS₂ spectra for mass 951.7856 at 1713.9 minutes



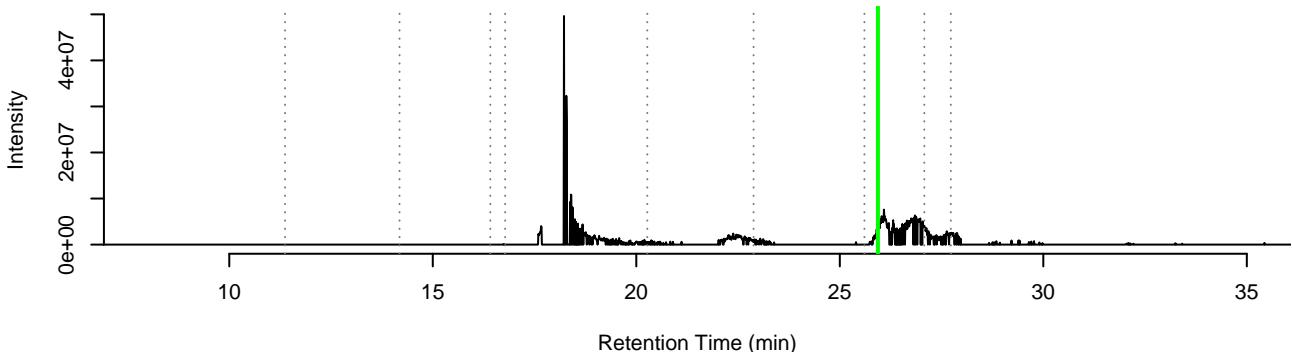
LC-ICPMS



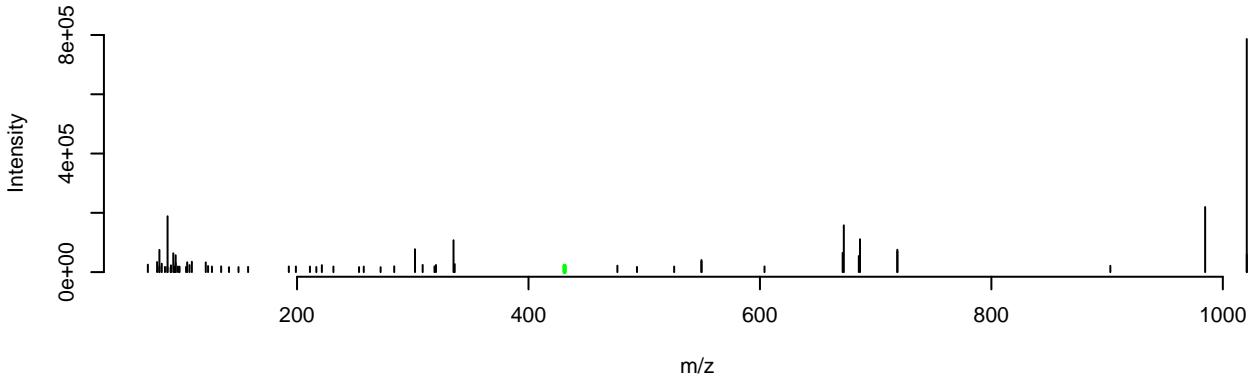
LC-ESIMS. EIC = 1020.6912



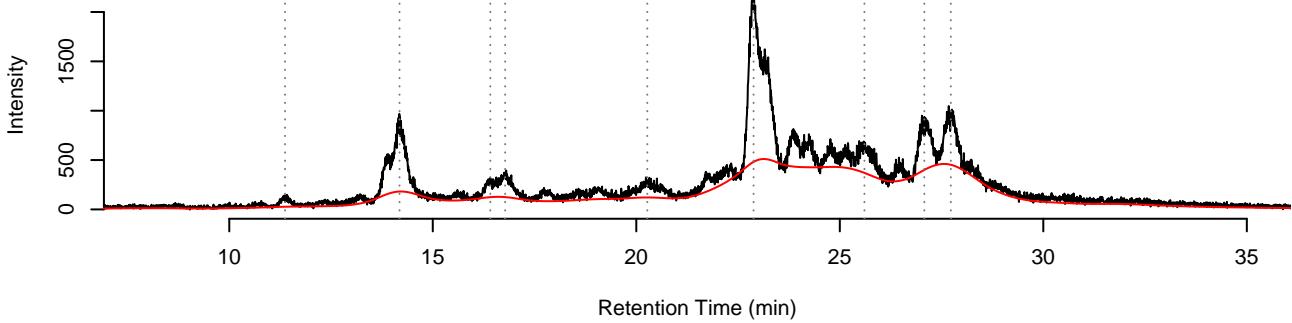
LC-ESIMS of ^{13}C . EIC = 1020.6912



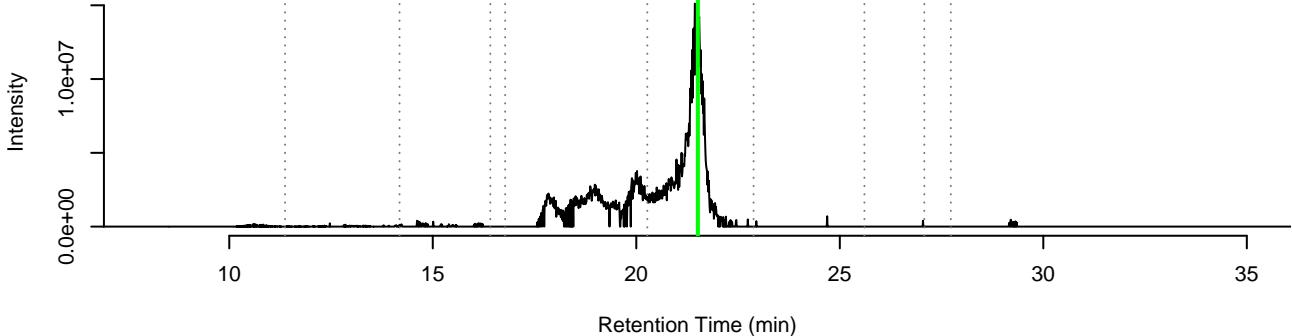
MS2 spectra for mass 1020.6912 at 1556.2 minutes



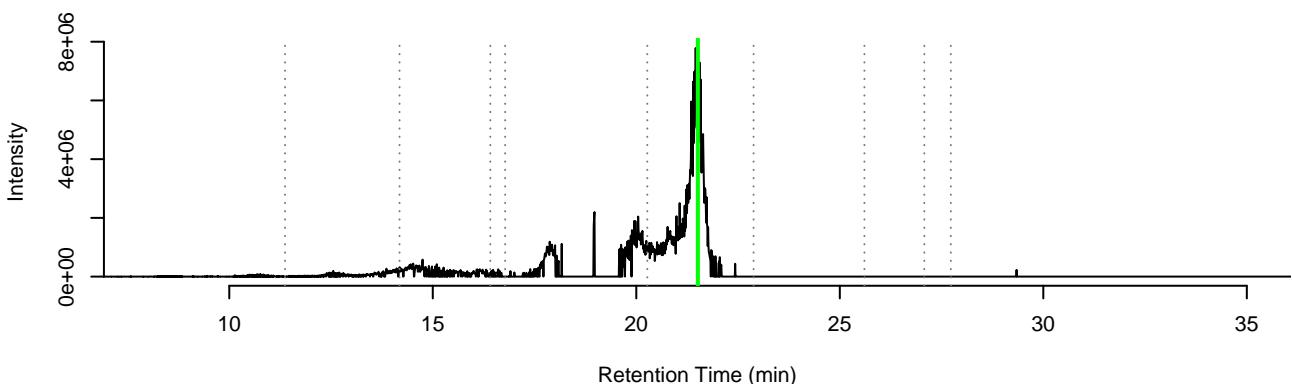
LC-ICPMS



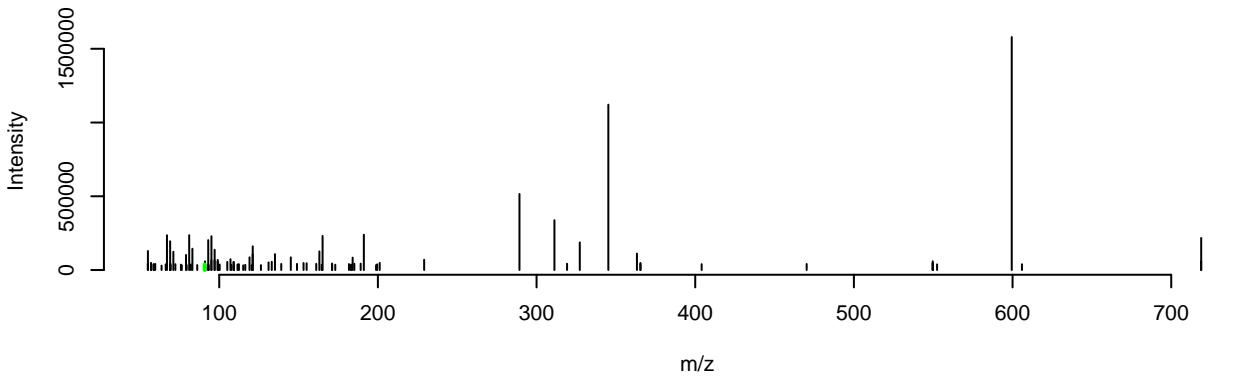
LC-ESIMS. EIC = 771.4791



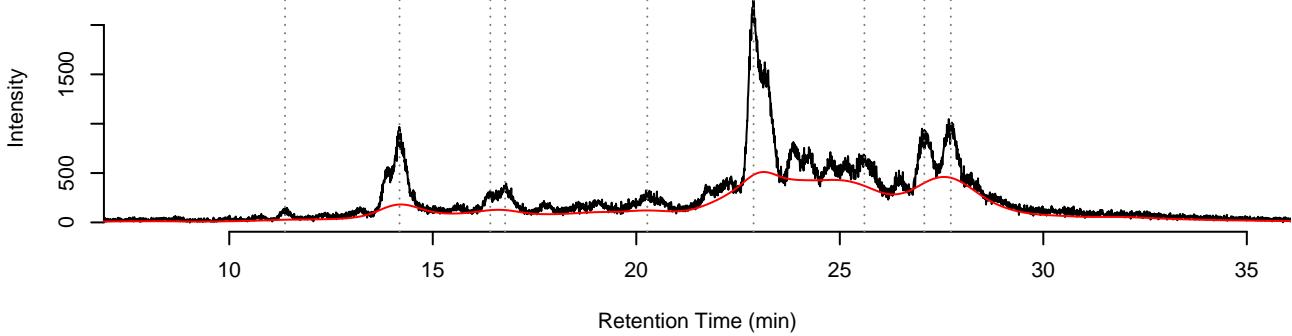
LC-ESIMS of ^{13}C . EIC = 771.4791



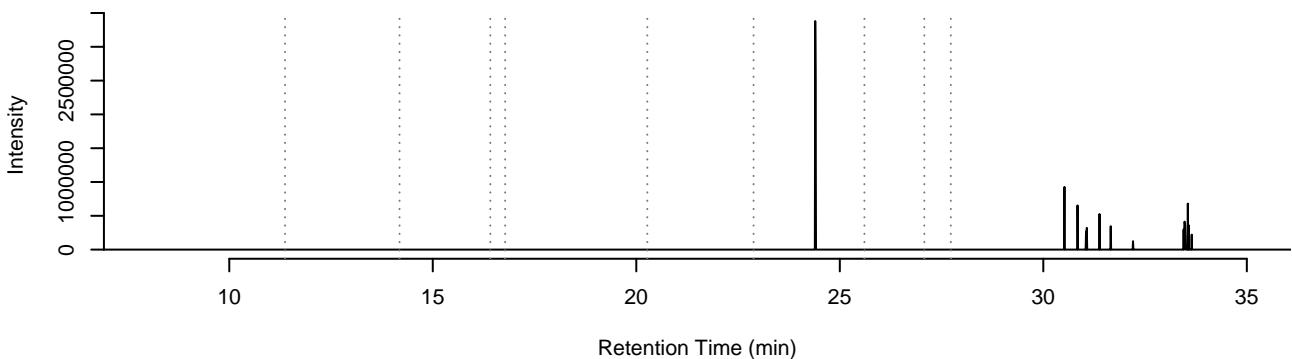
MS2 spectra for mass 771.4791 at 1290.8 minutes



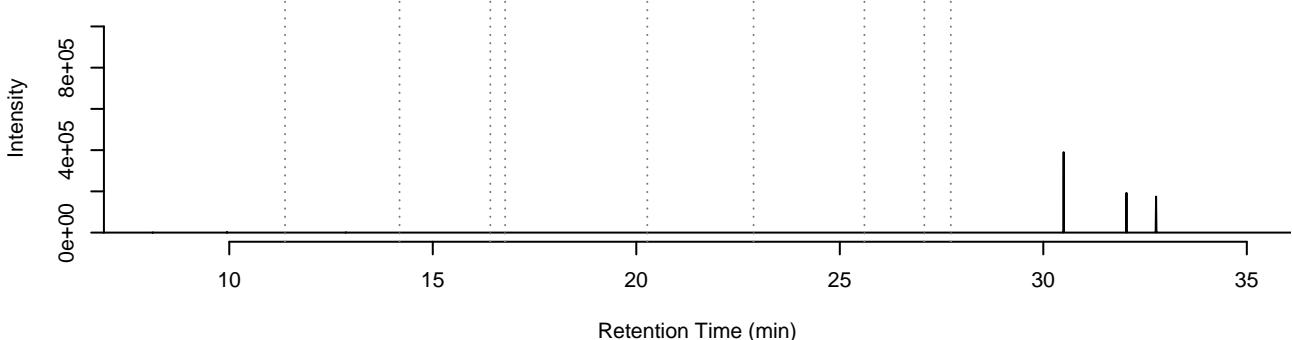
LC-ICPMS



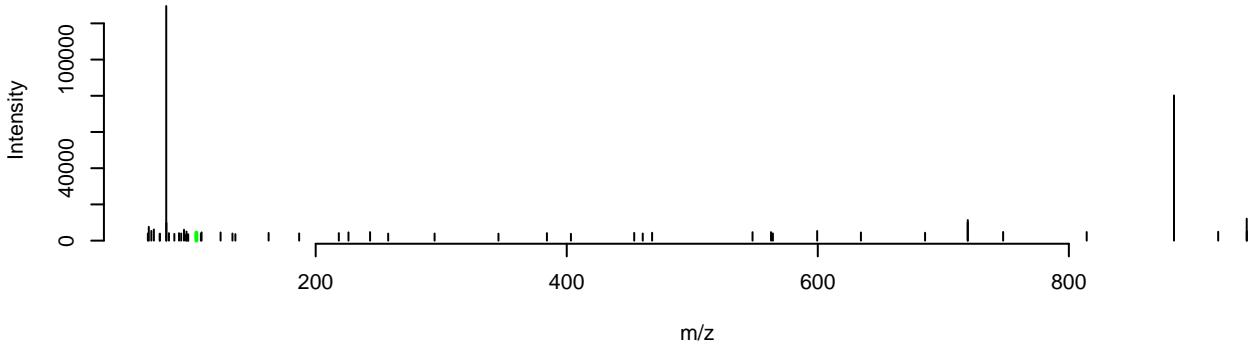
LC-ESIMS. EIC = 941.7317



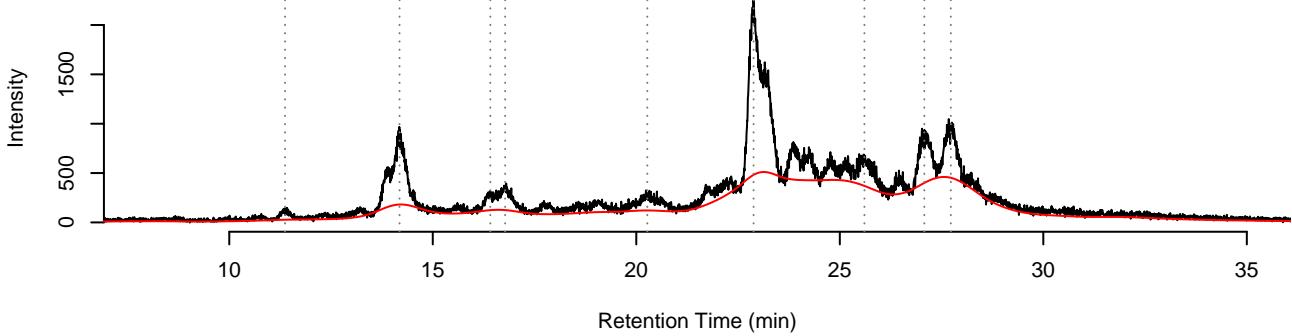
LC-ESIMS of ^{13}C . EIC = 941.7317



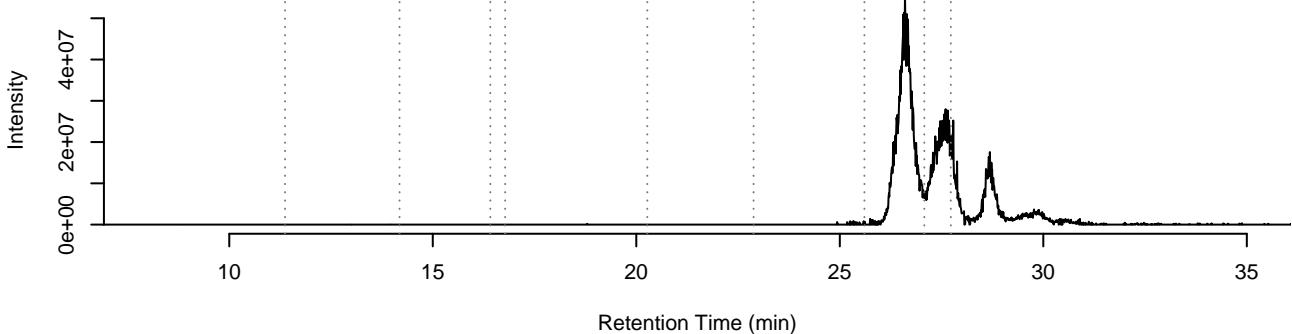
MS₂ spectra for mass 941.7317 at 2213.5 minutes



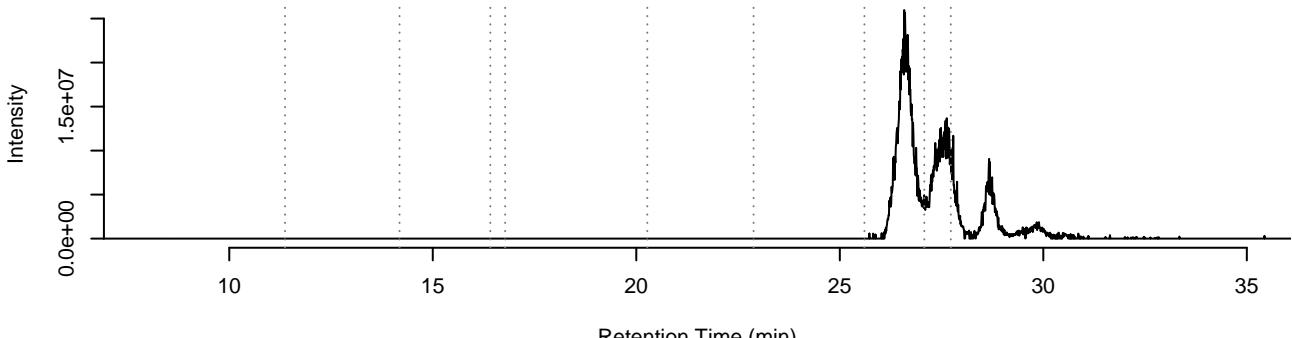
LC-ICPMS



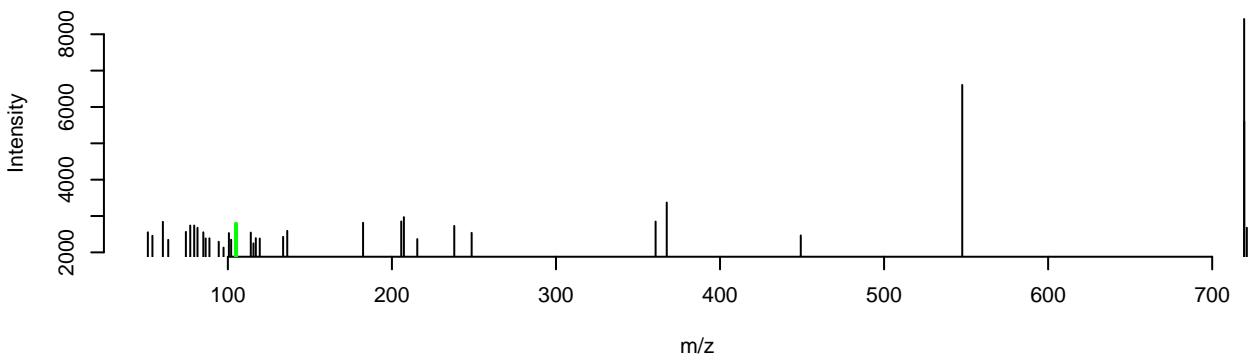
LC-ESIMS. EIC = 724.6088



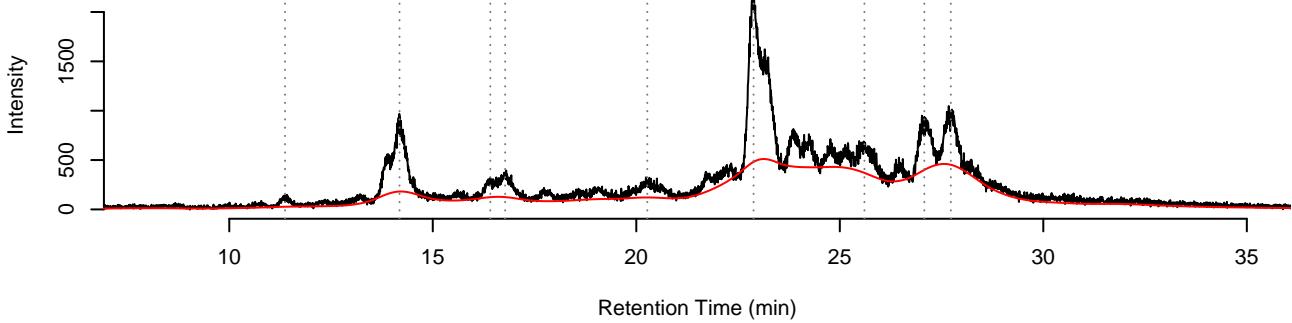
LC-ESIMS of ¹³C. EIC = 724.6088



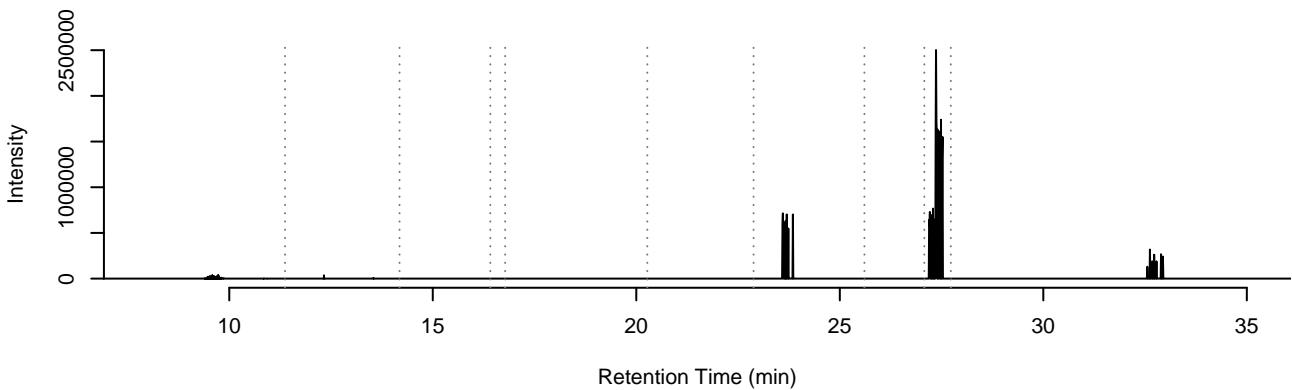
MS₂ spectra for mass 724.6088 at 2869.6 minutes



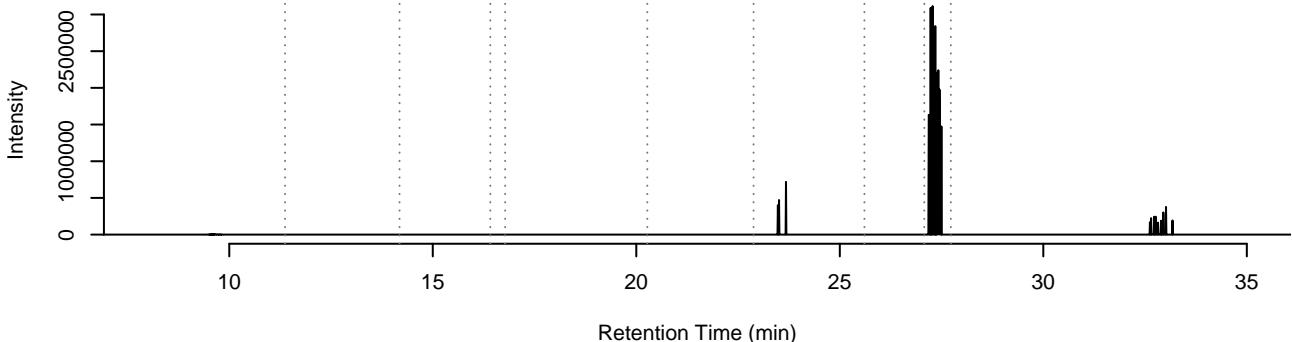
LC-ICPMS



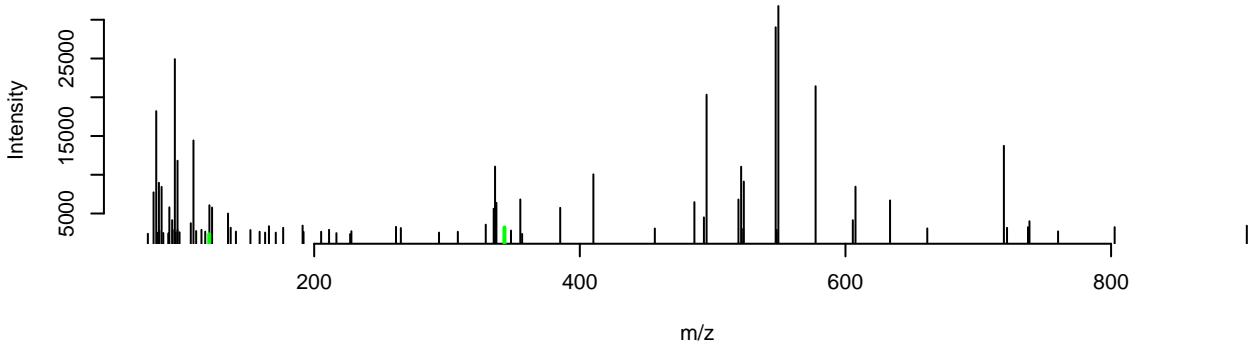
LC-ESIMS. EIC = 1048.7961



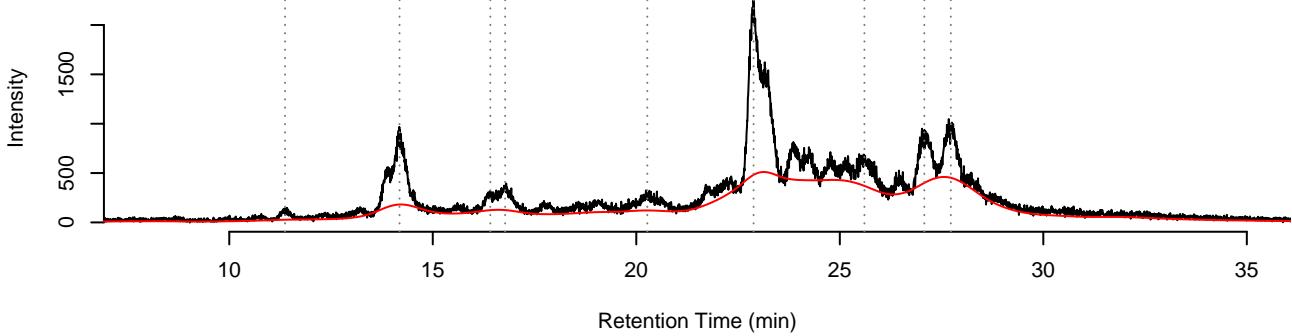
LC-ESIMS of ^{13}C . EIC = 1048.7961



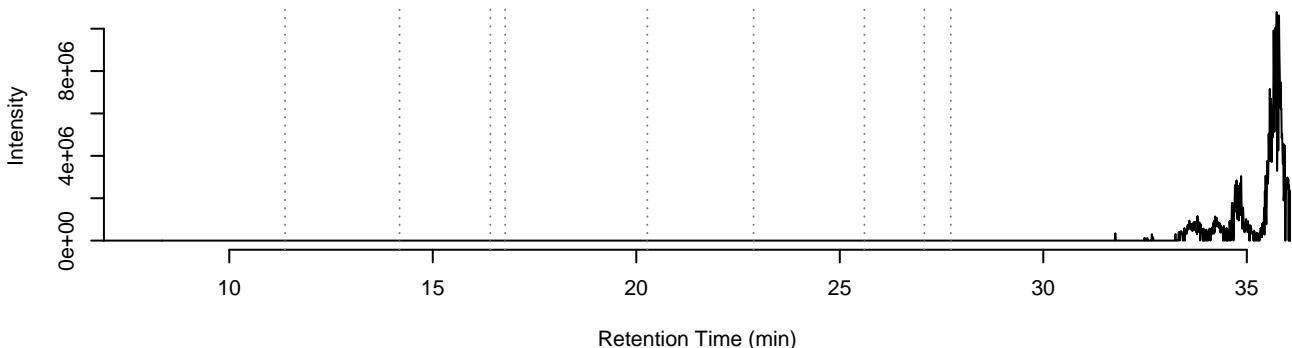
MS₂ spectra for mass 1048.7961 at 2304.7 minutes



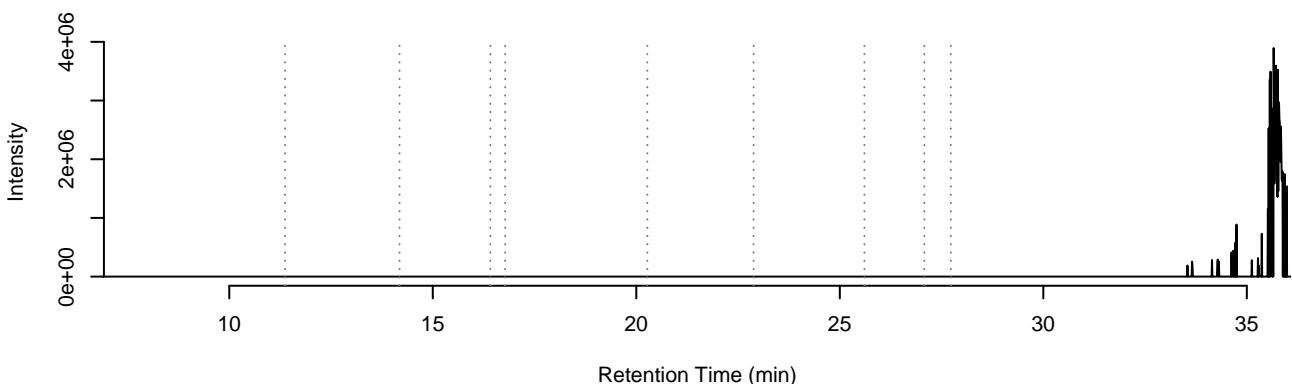
LC-ICPMS



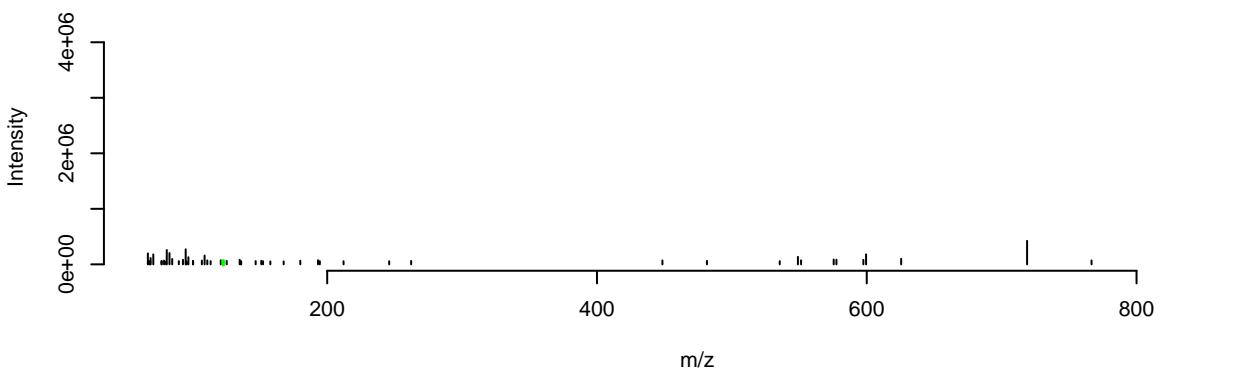
LC-ESIMS. EIC = 881.7977



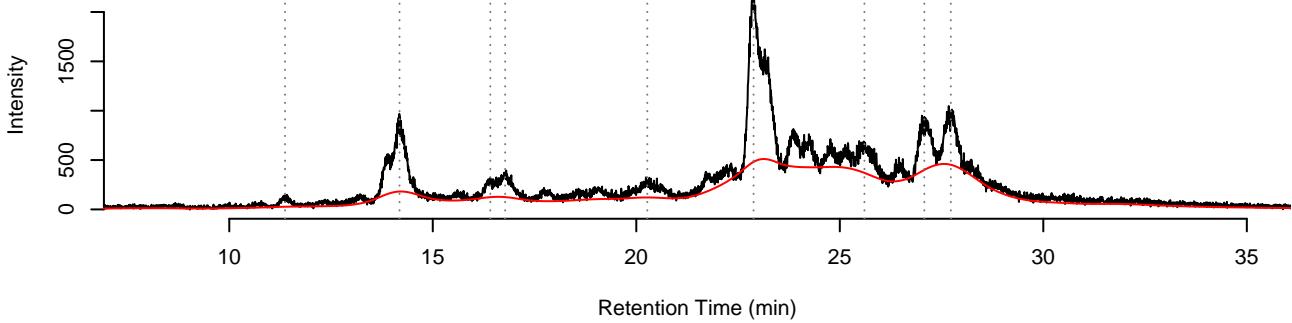
LC-ESIMS of ¹³C. EIC = 881.7977



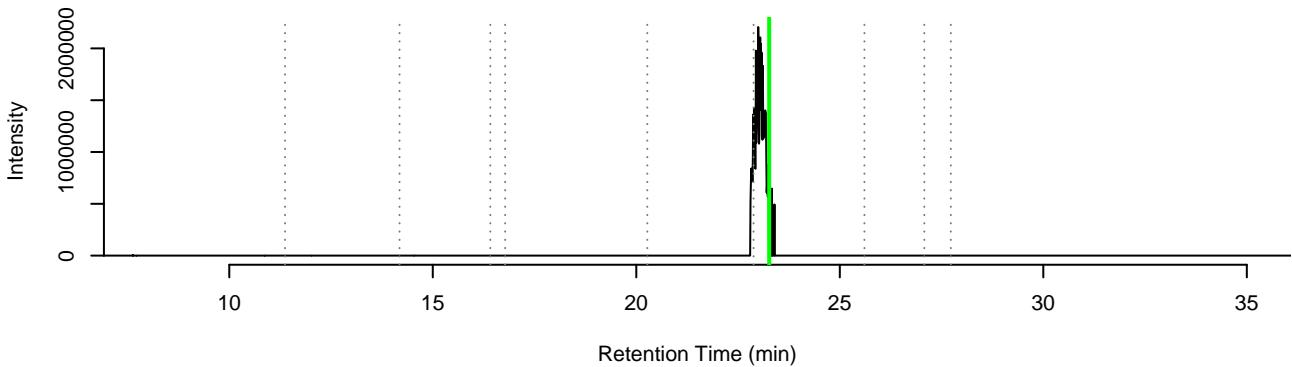
MS2 spectra for mass 881.7977 at 2175.7 minutes



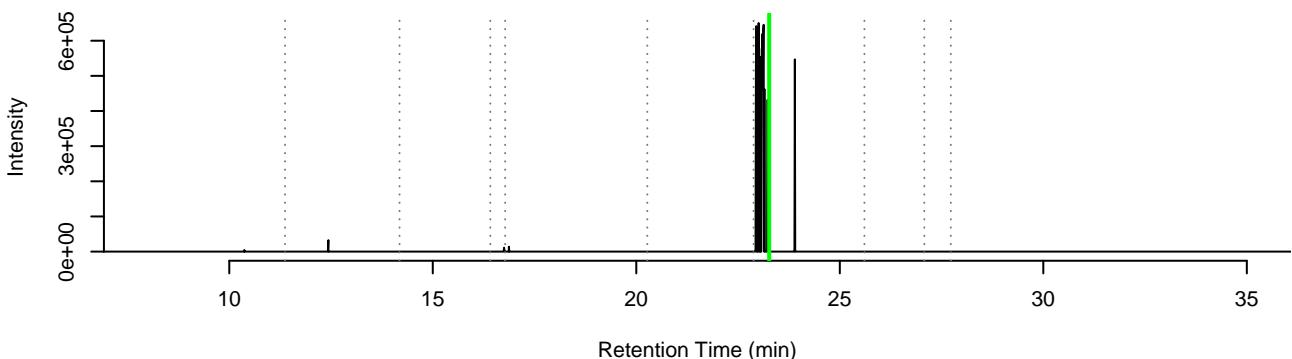
LC-ICPMS



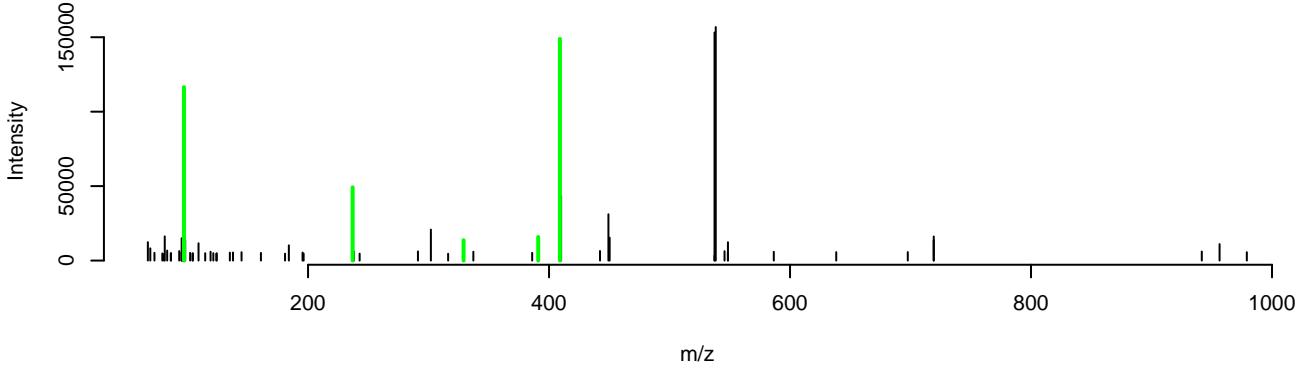
LC-ESIMS. EIC = 956.4926



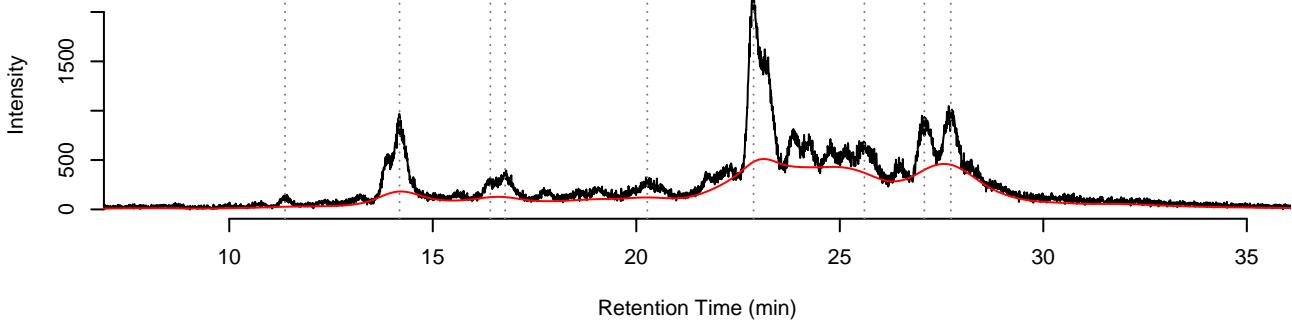
LC-ESIMS of ^{13}C . EIC = 956.4926



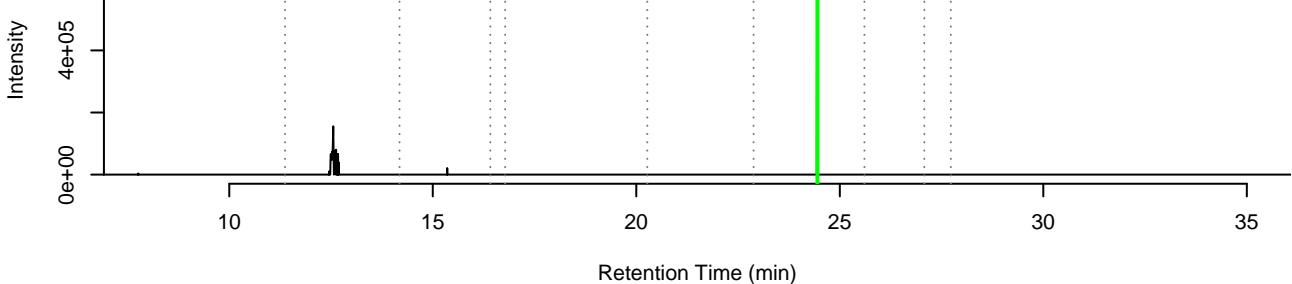
MS₂ spectra for mass 956.4926 at 1395.9 minutes



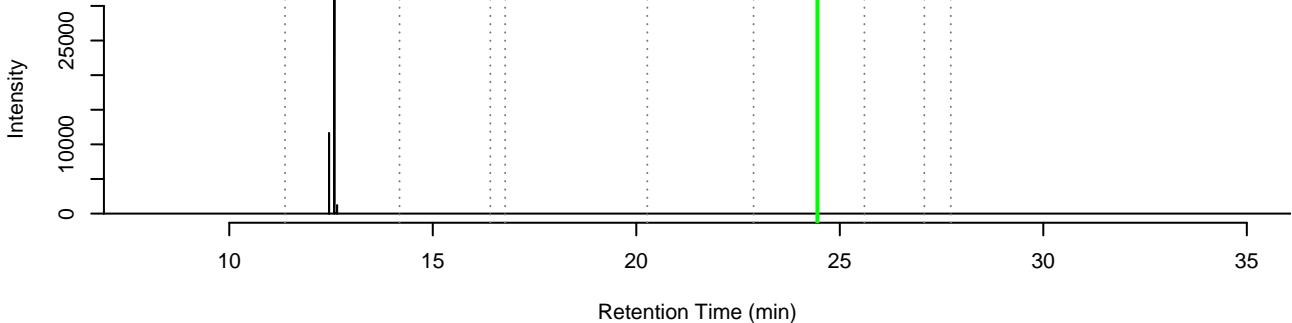
LC-ICPMS



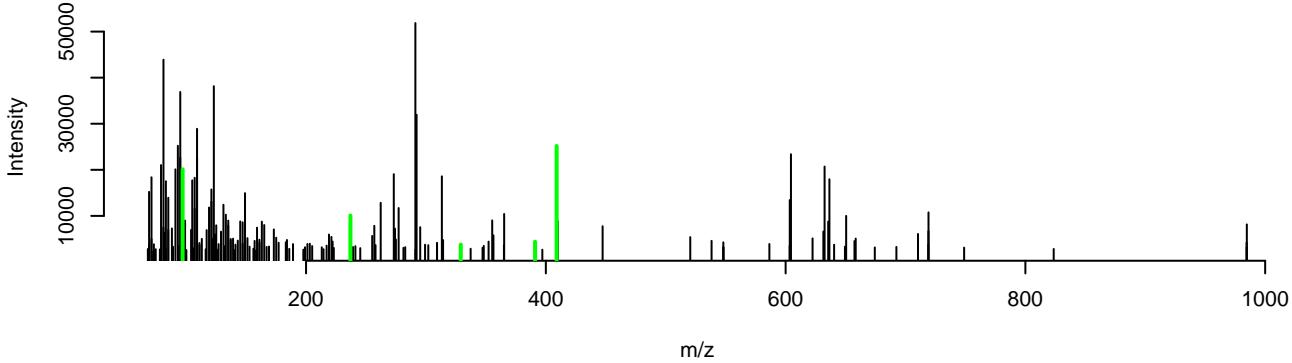
LC-ESIMS. EIC = 984.5246



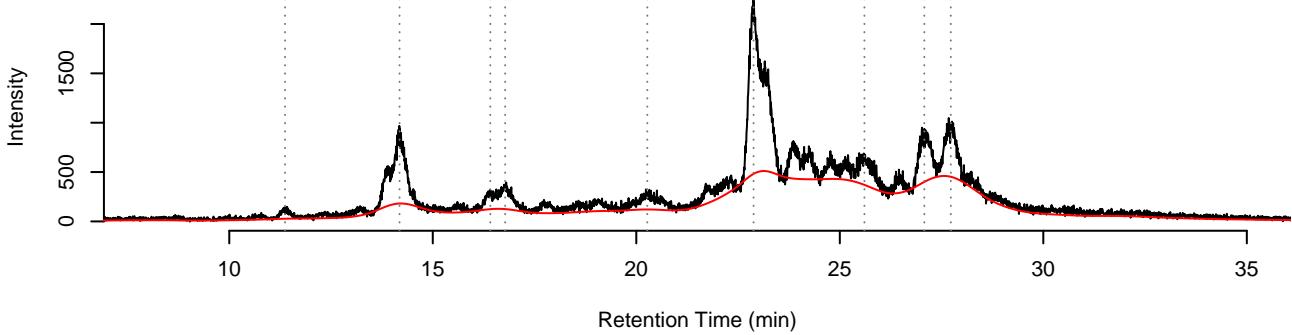
LC-ESIMS of ¹³C. EIC = 984.5246



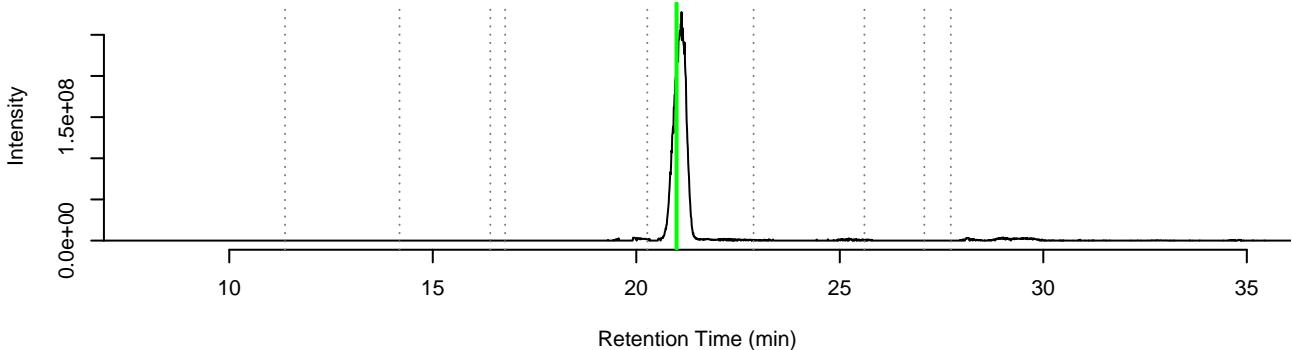
MS2 spectra for mass 984.5246 at 1467 minutes



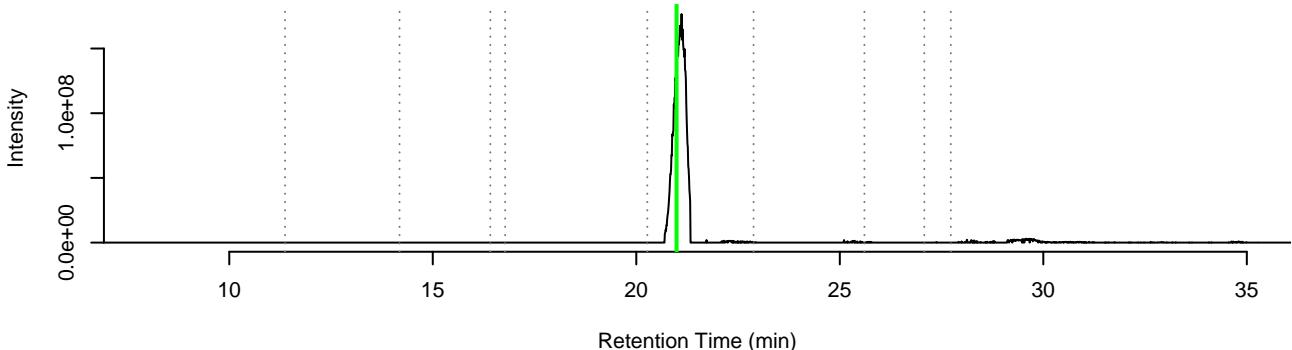
LC-ICPMS



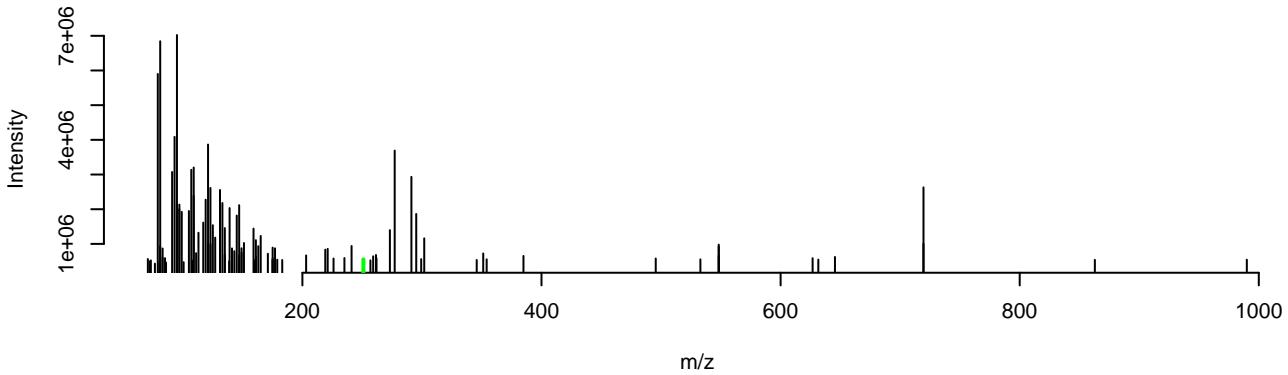
LC-ESIMS. EIC = 1006.718



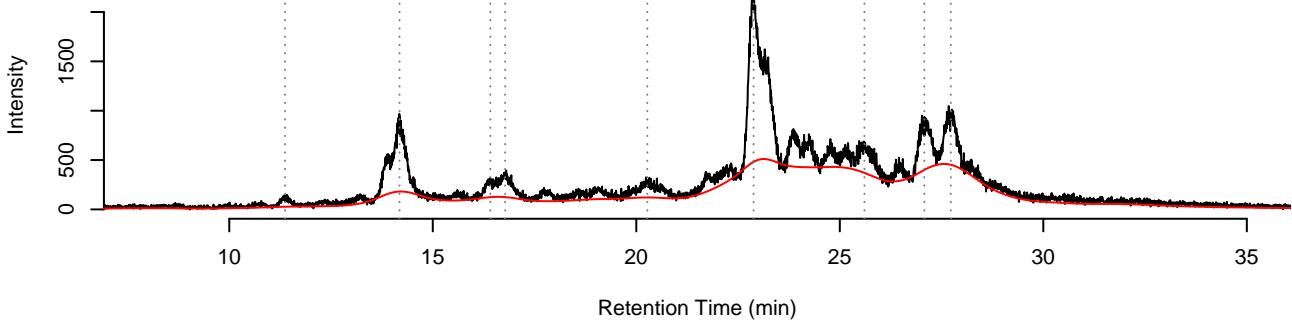
LC-ESIMS of ¹³C. EIC = 1006.718



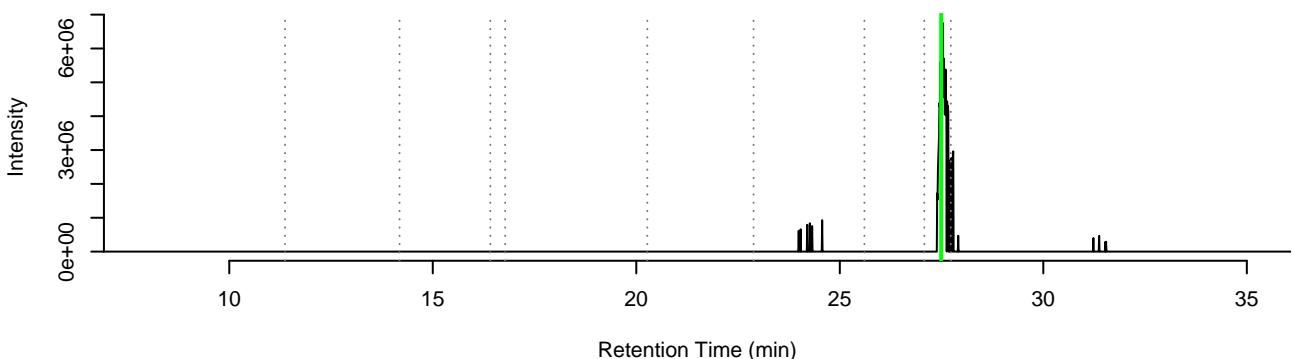
MS₂ spectra for mass 1006.718 at 1259.4 minutes



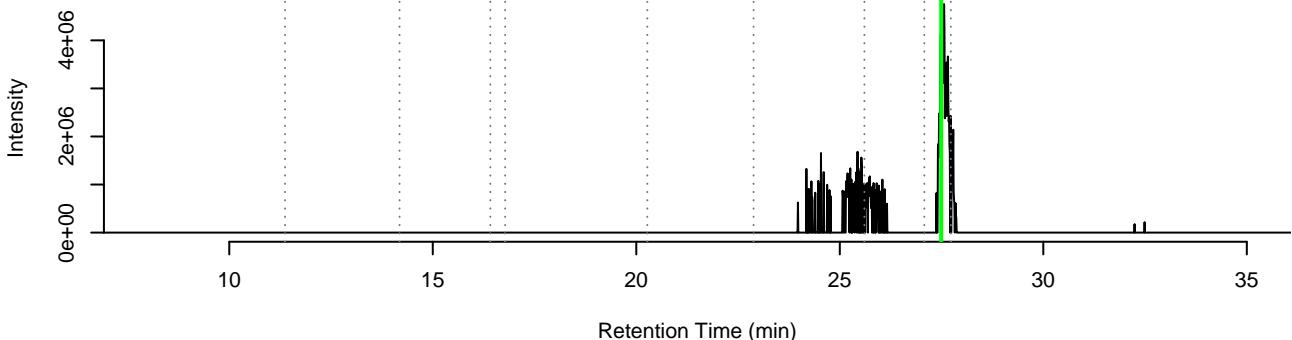
LC-ICPMS



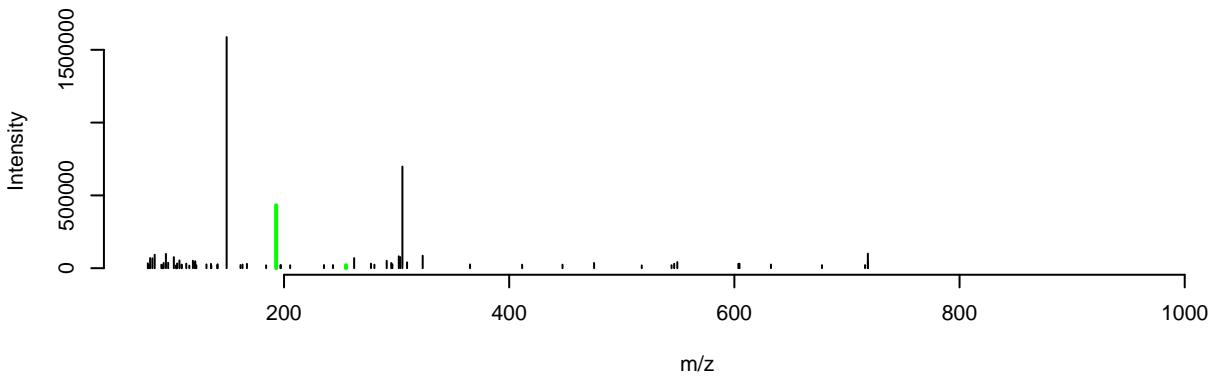
LC-ESIMS. EIC = 1038.793



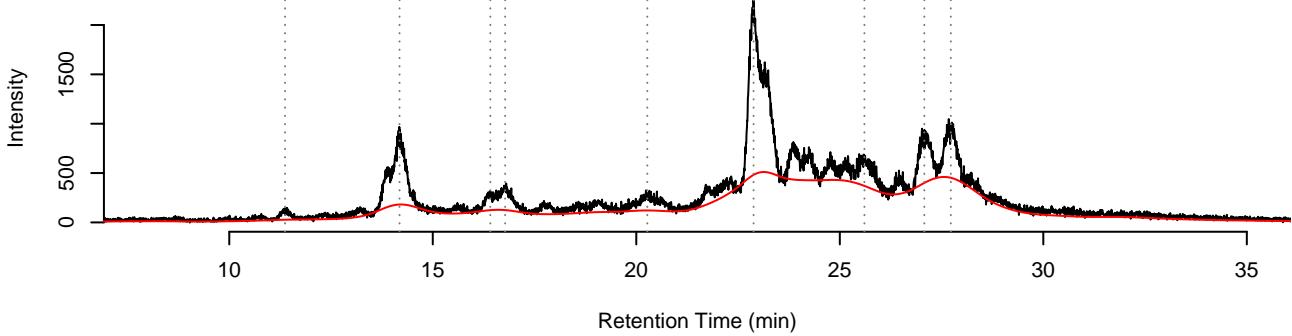
LC-ESIMS of ¹³C. EIC = 1038.793



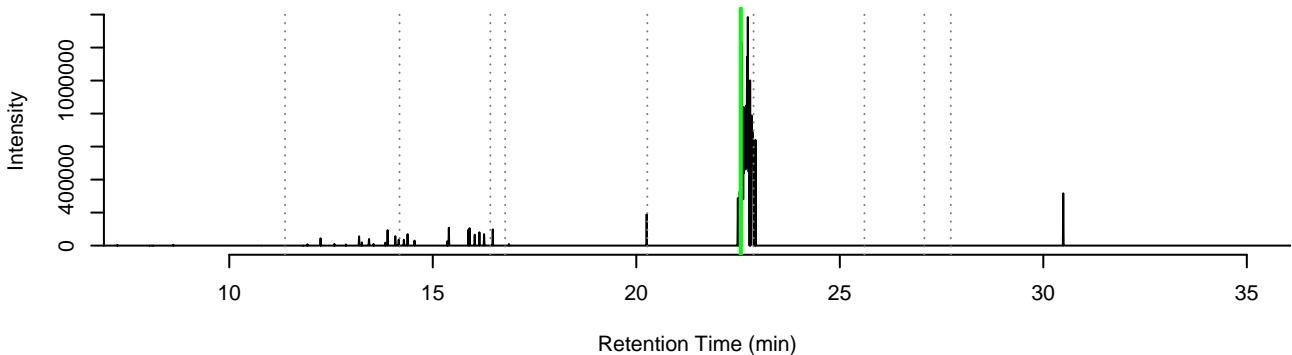
MS₂ spectra for mass 1038.793 at 1649.5 minutes



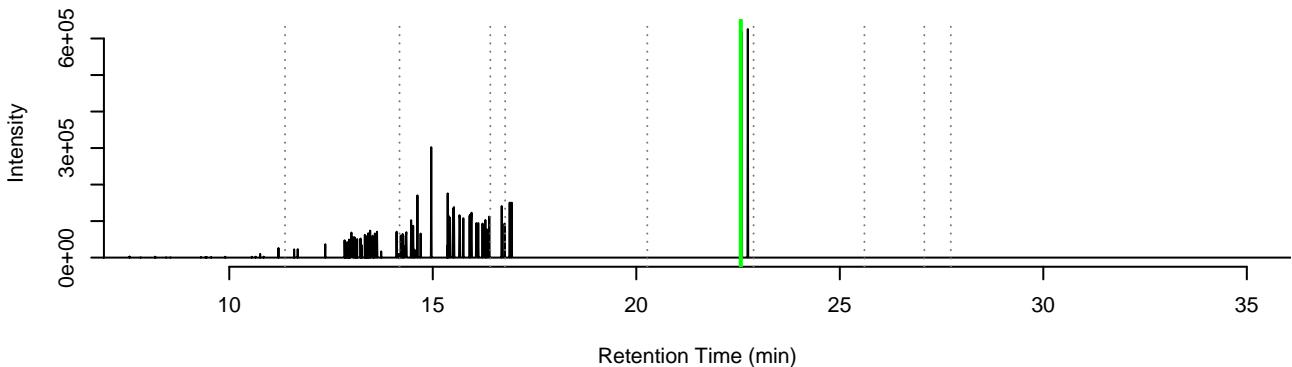
LC-ICPMS



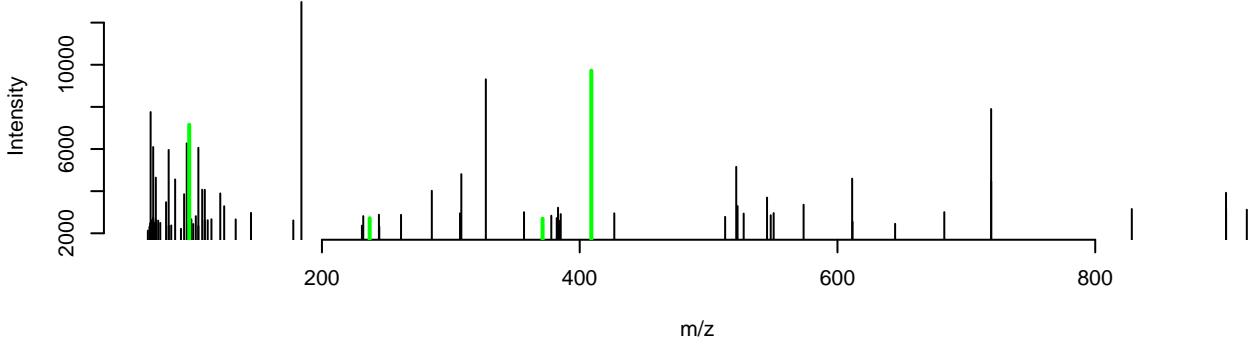
LC-ESIMS. EIC = 917.4841



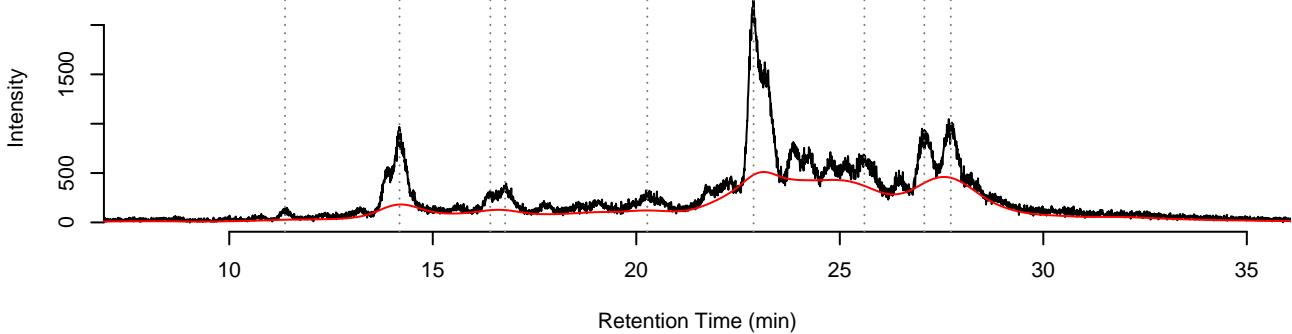
LC-ESIMS of ^{13}C . EIC = 917.4841



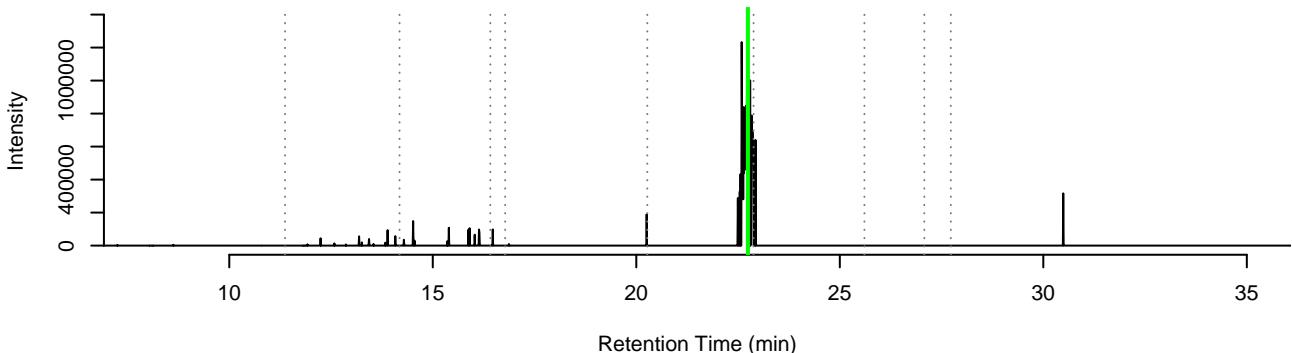
MS₂ spectra for mass 917.4841 at 1354.1 minutes



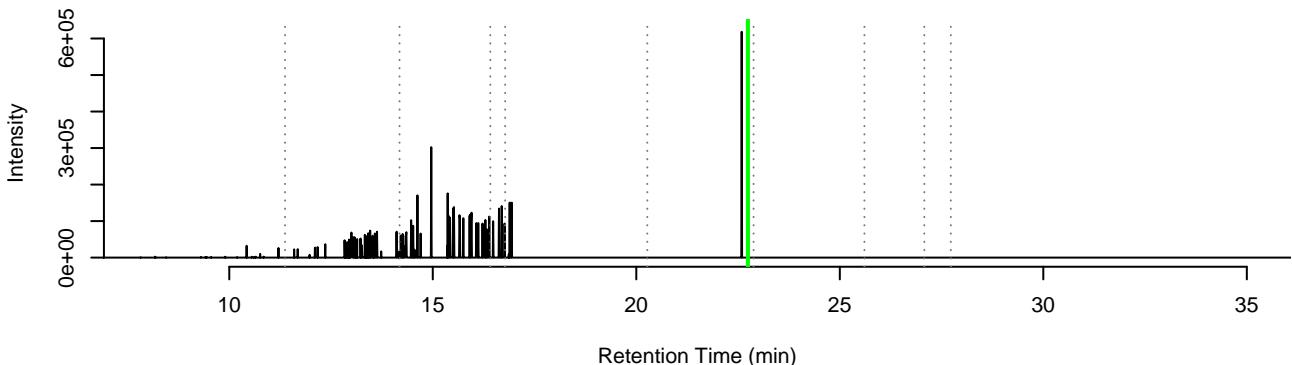
LC-ICPMS



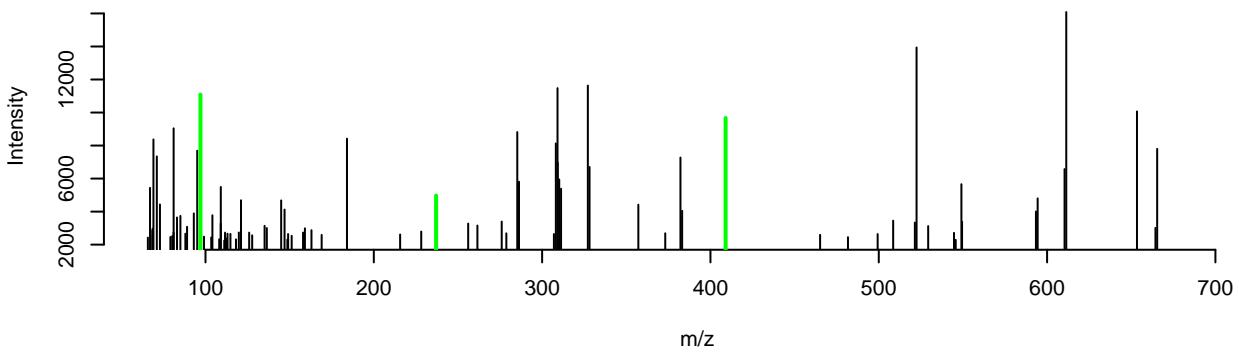
LC-ESIMS. EIC = 917.4852



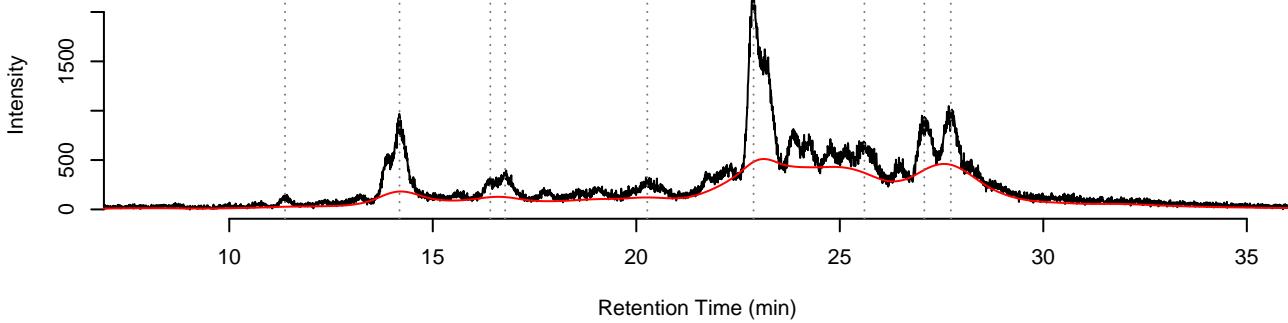
LC-ESIMS of ^{13}C . EIC = 917.4852



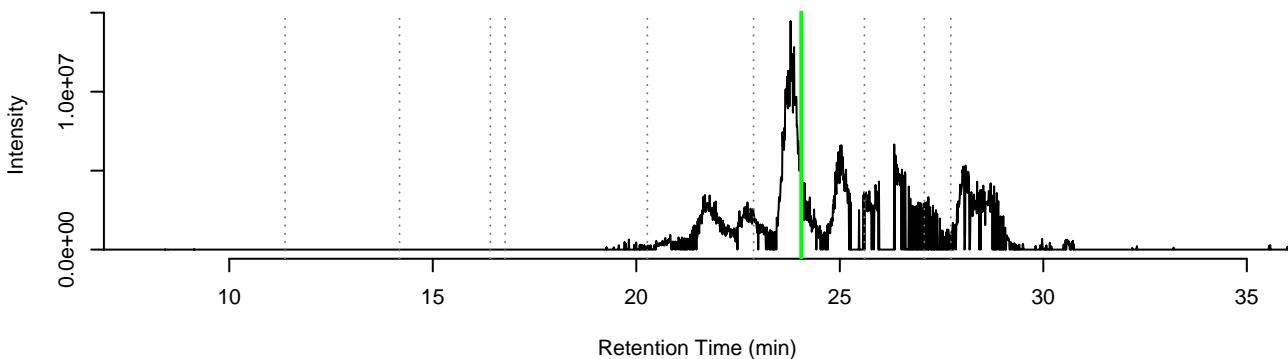
MS₂ spectra for mass 917.4852 at 1364.6 minutes



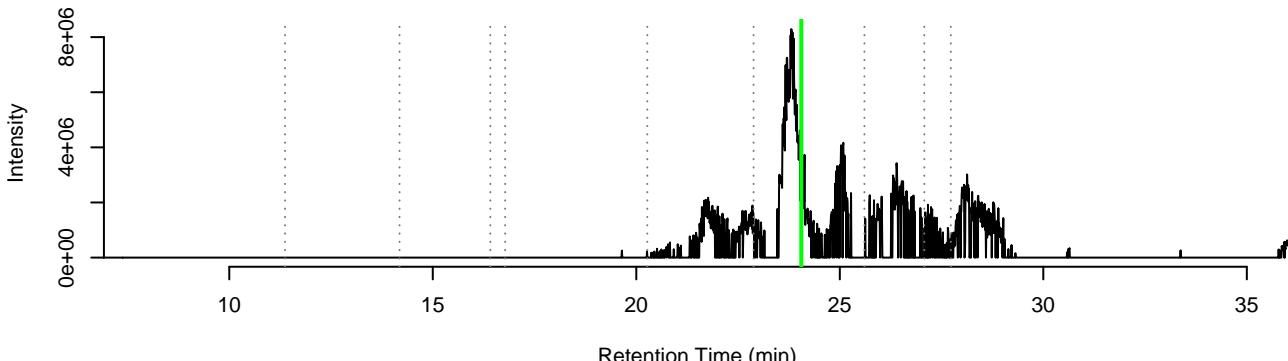
LC-ICPMS



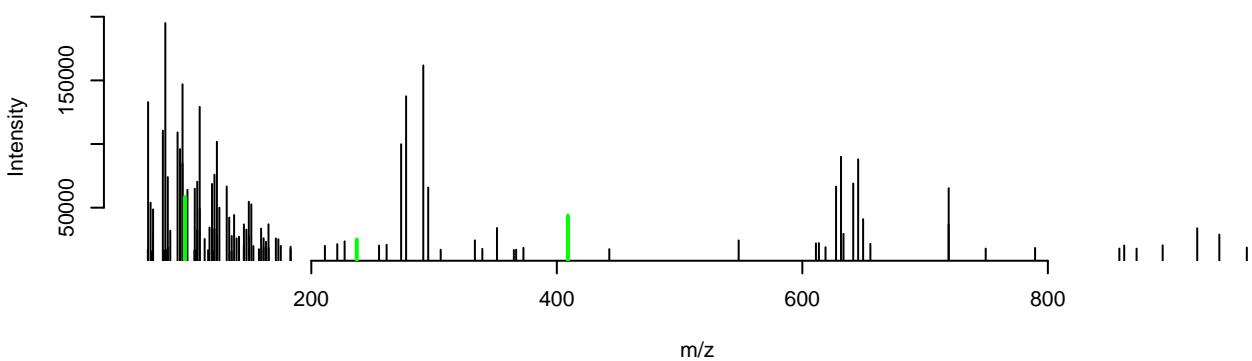
LC-ESIMS. EIC = 957.6998



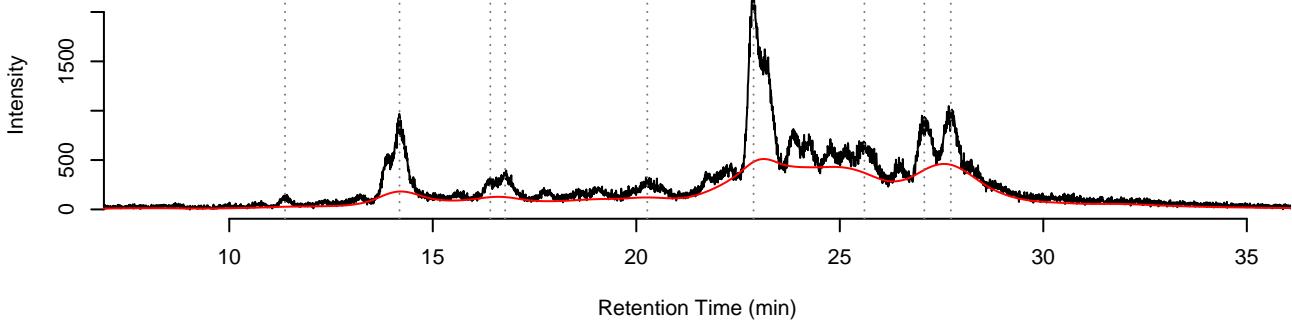
LC-ESIMS of ^{13}C . EIC = 957.6998



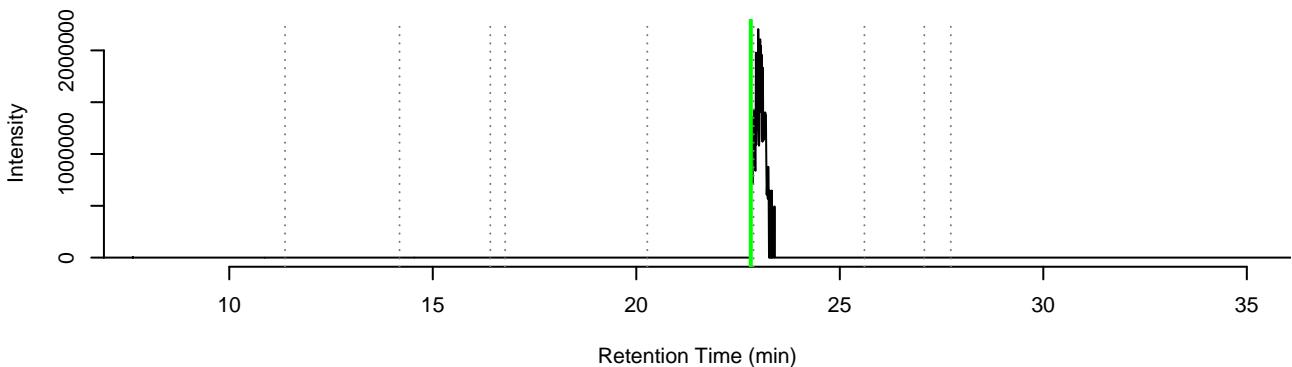
MS₂ spectra for mass 957.6998 at 1443.3 minutes



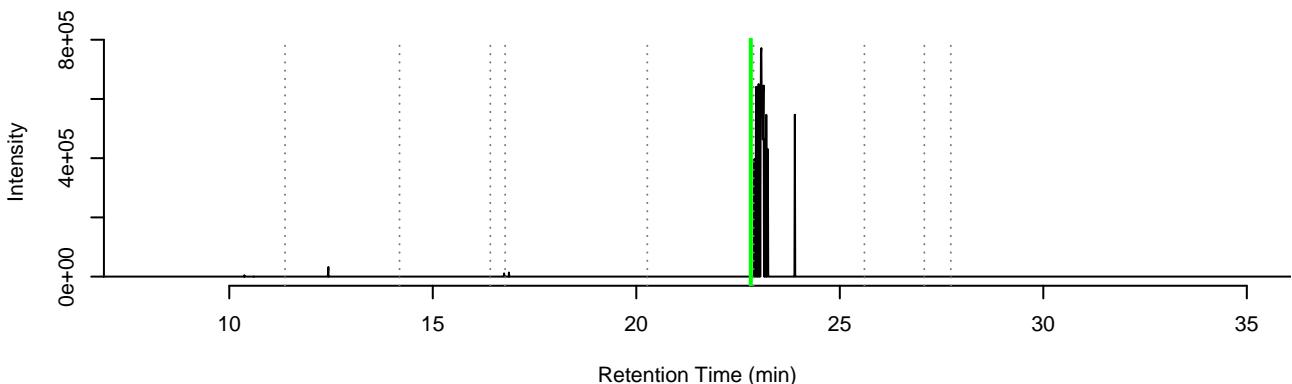
LC-ICPMS



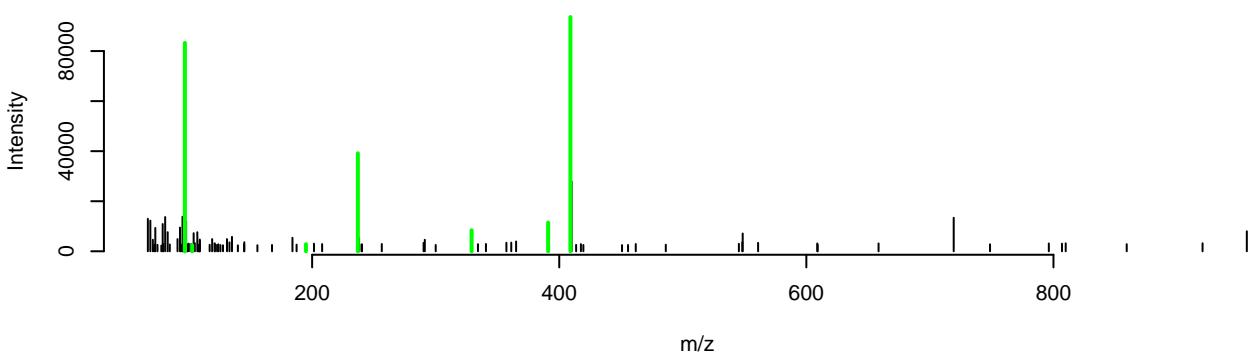
LC-ESIMS. EIC = 956.4919



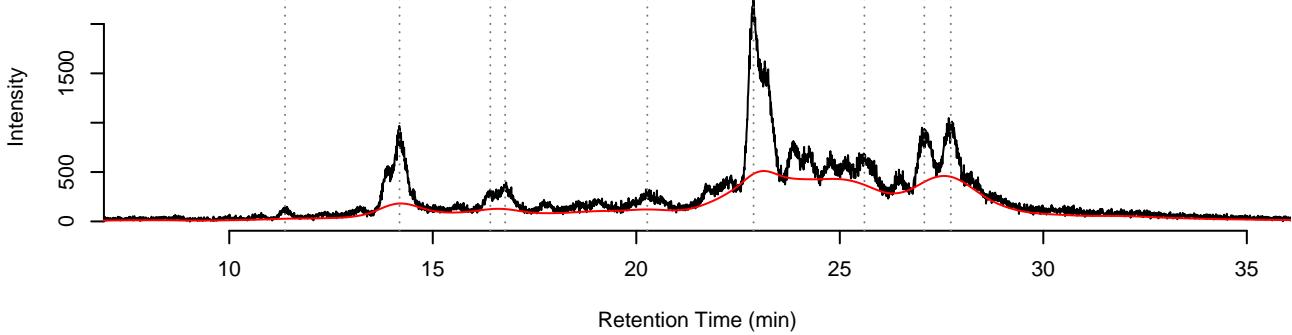
LC-ESIMS of ^{13}C . EIC = 956.4919



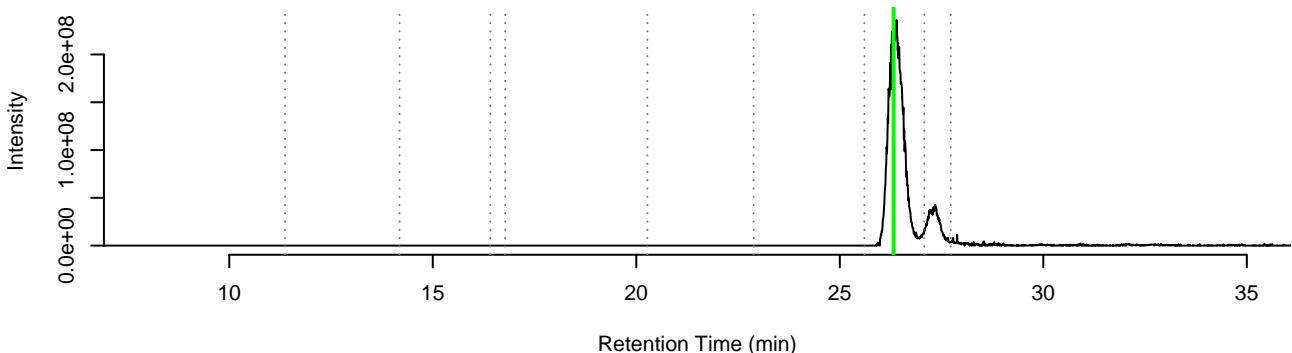
MS₂ spectra for mass 956.4919 at 1368.8 minutes



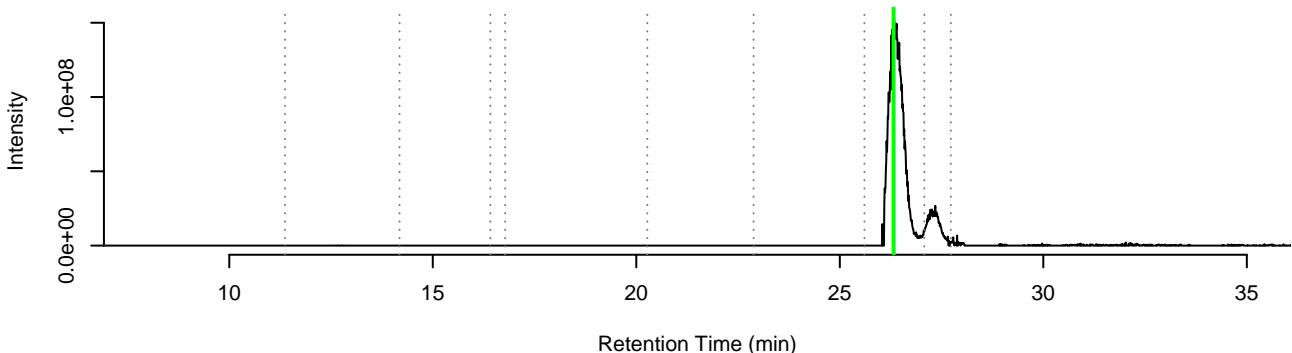
LC-ICPMS



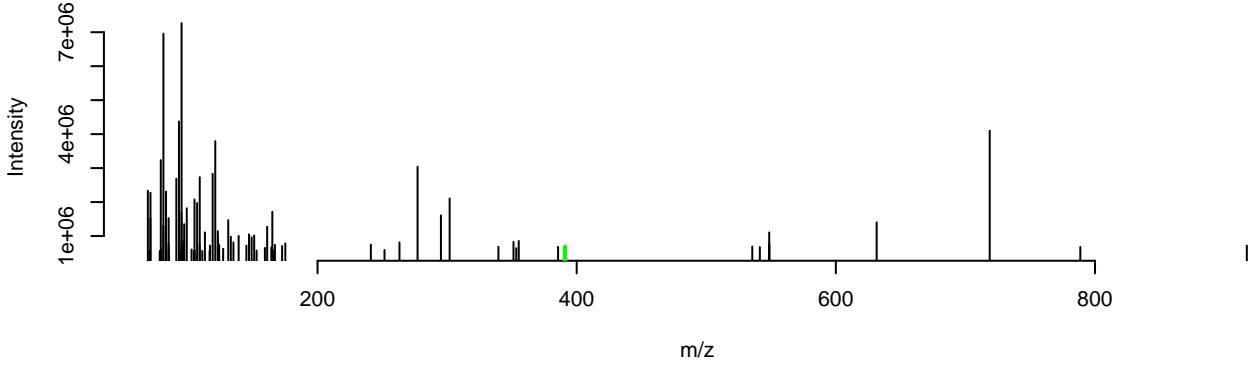
LC-ESIMS. EIC = 978.7588



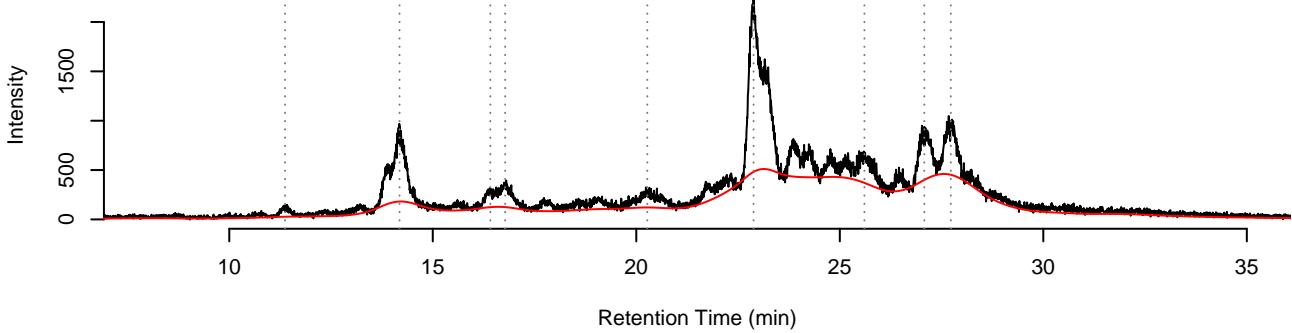
LC-ESIMS of ¹³C. EIC = 978.7588



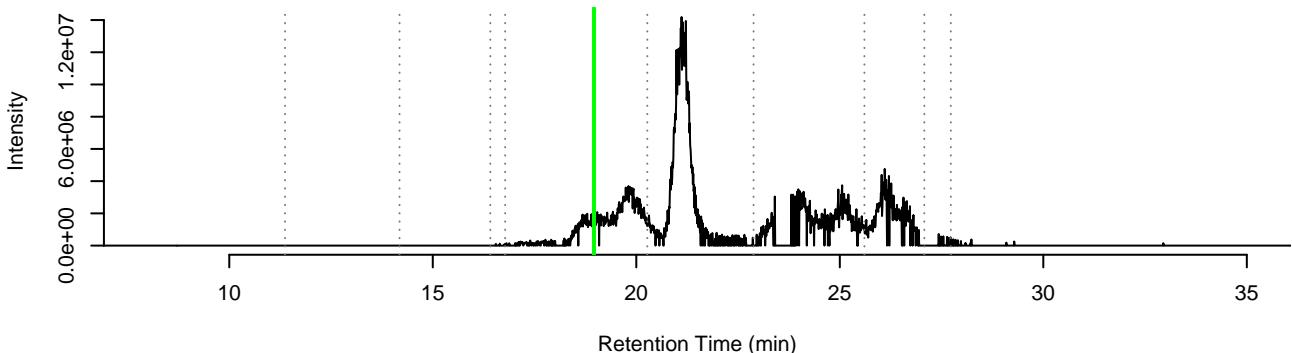
MS₂ spectra for mass 978.7588 at 1579.3 minutes



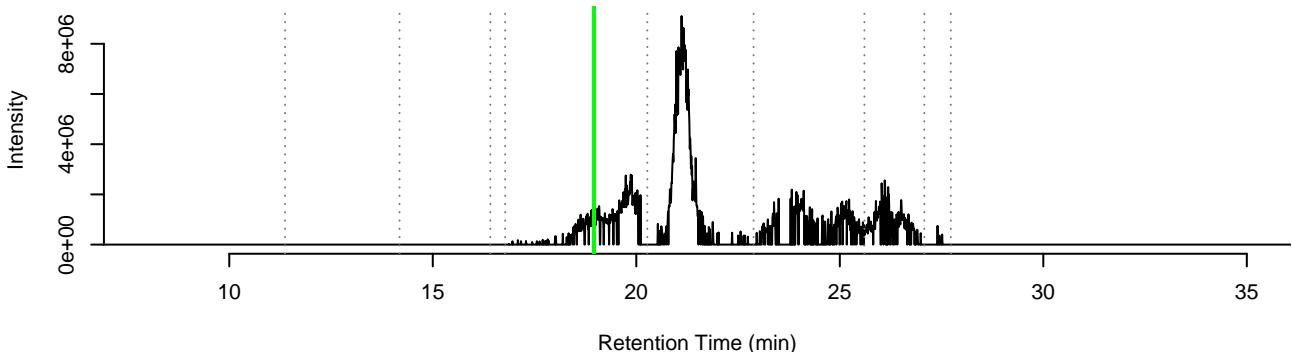
LC-ICPMS



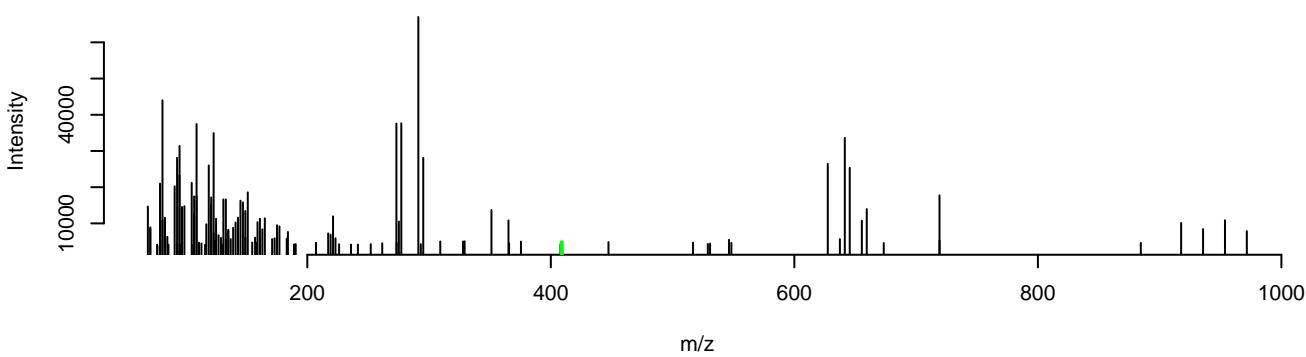
LC-ESIMS. EIC = 971.6798



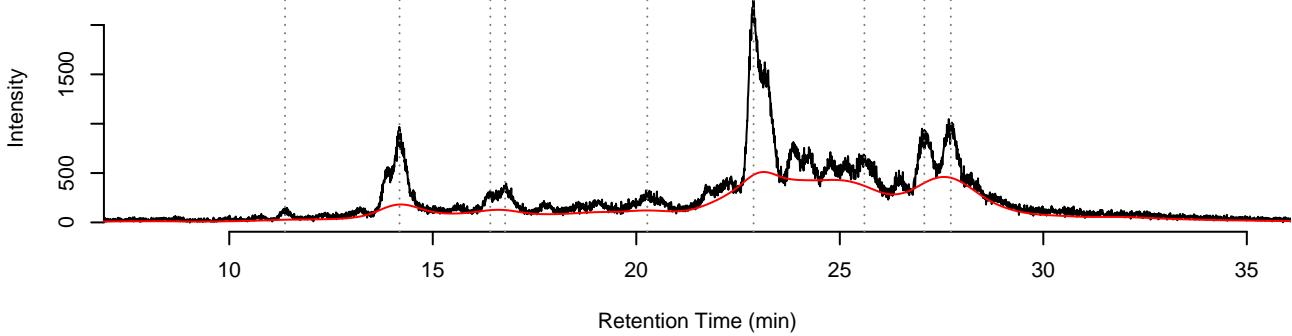
LC-ESIMS of ^{13}C . EIC = 971.6798



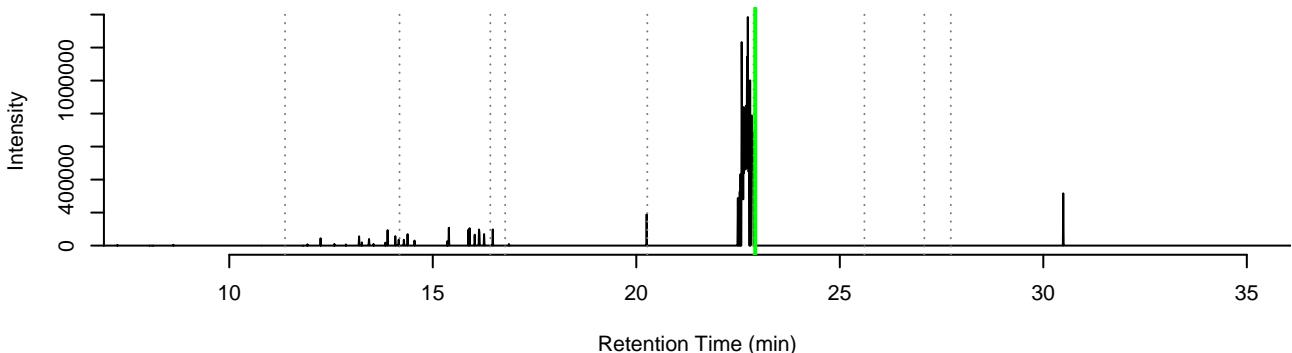
MS₂ spectra for mass 971.6798 at 1137.7 minutes



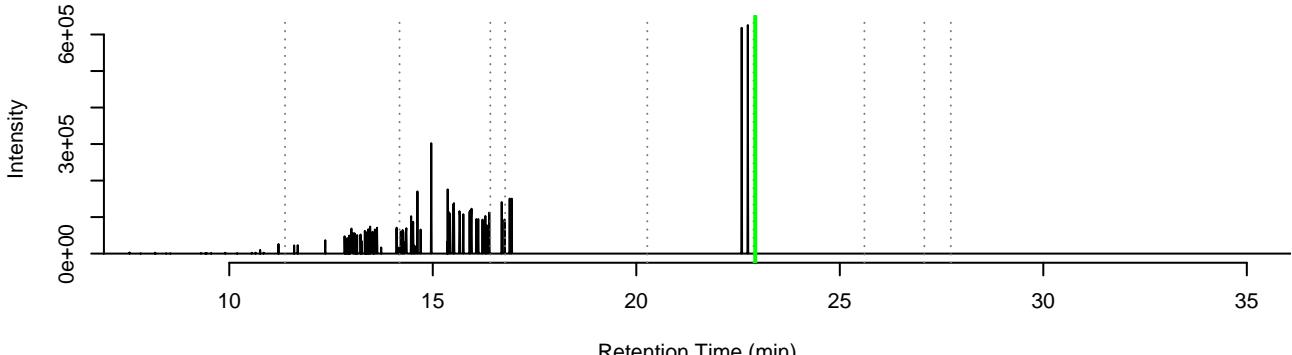
LC-ICPMS



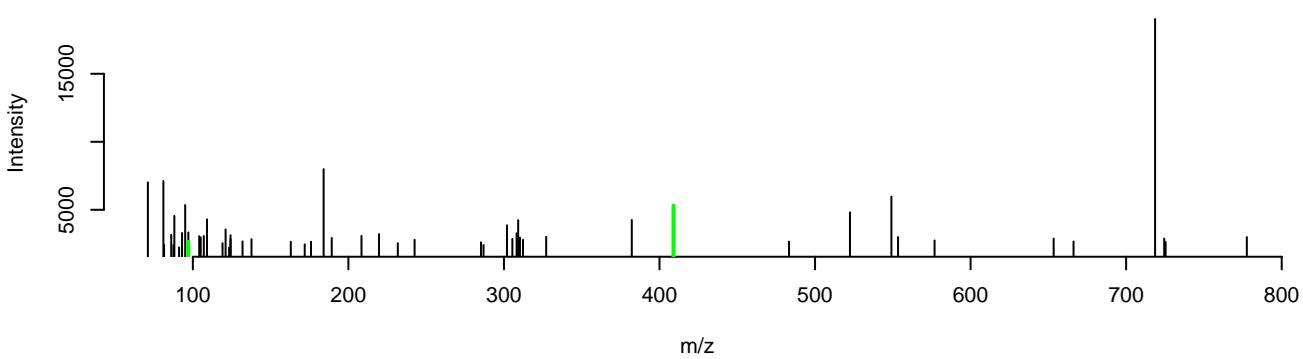
LC-ESIMS. EIC = 917.4842



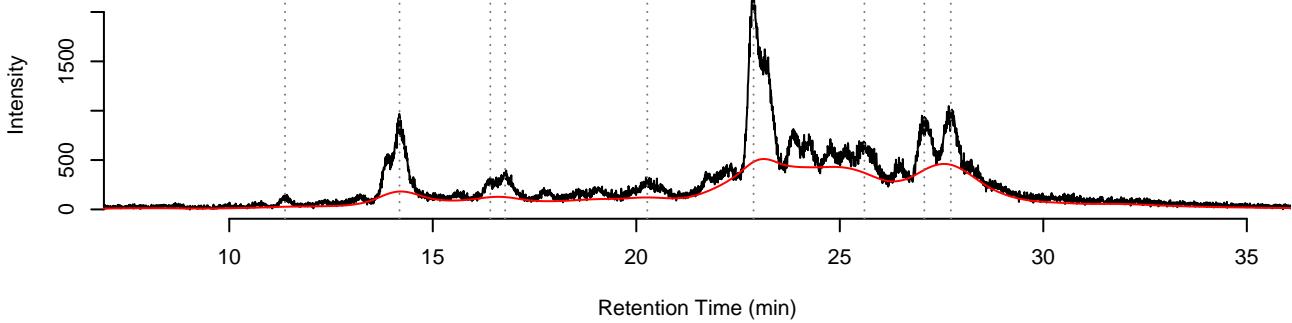
LC-ESIMS of ^{13}C . EIC = 917.4842



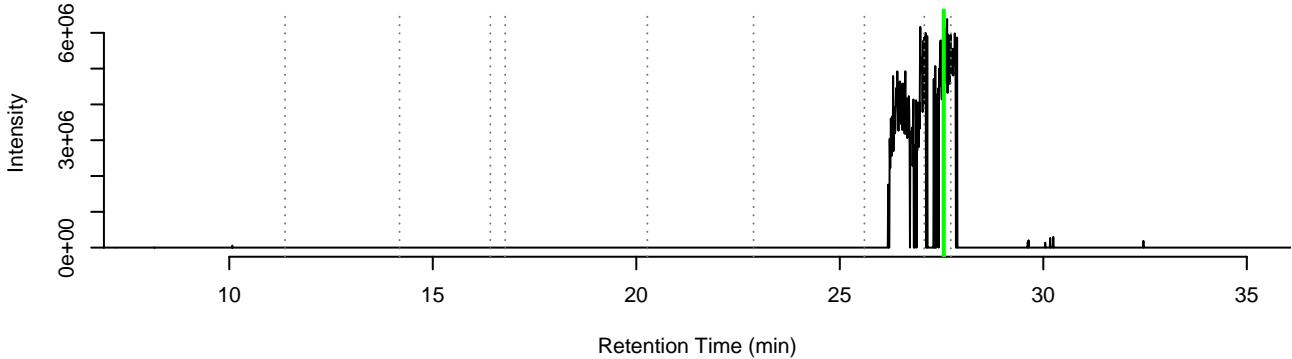
MS₂ spectra for mass 917.4842 at 1375.4 minutes



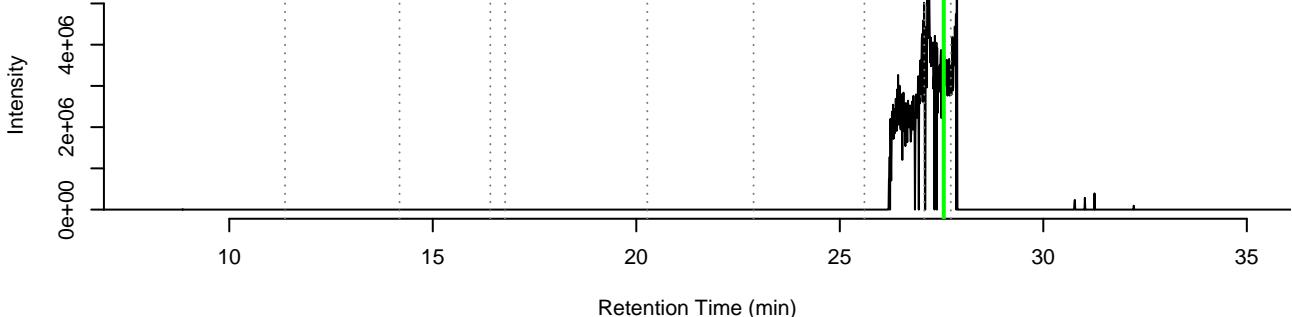
LC-ICPMS



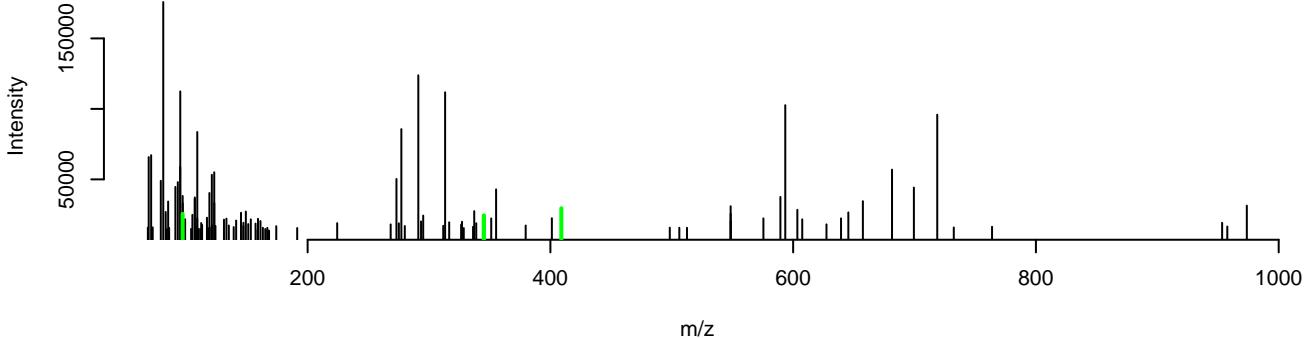
LC-ESIMS. EIC = 973.7085



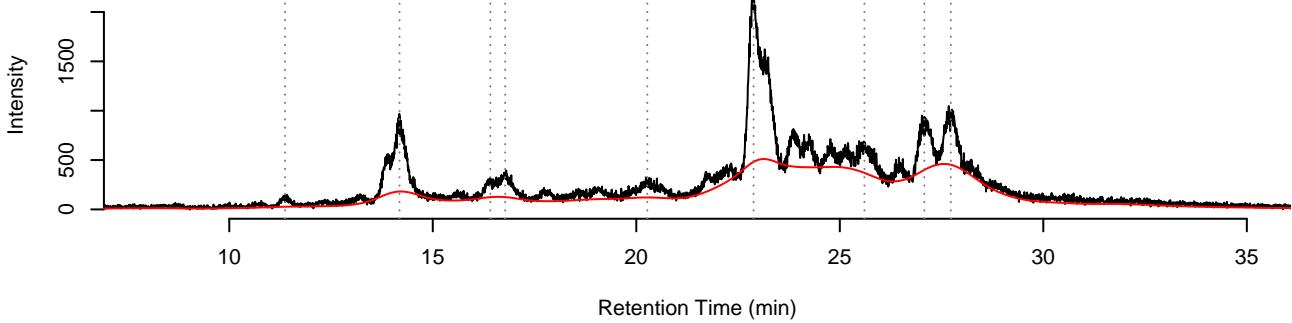
LC-ESIMS of ¹³C. EIC = 973.7085



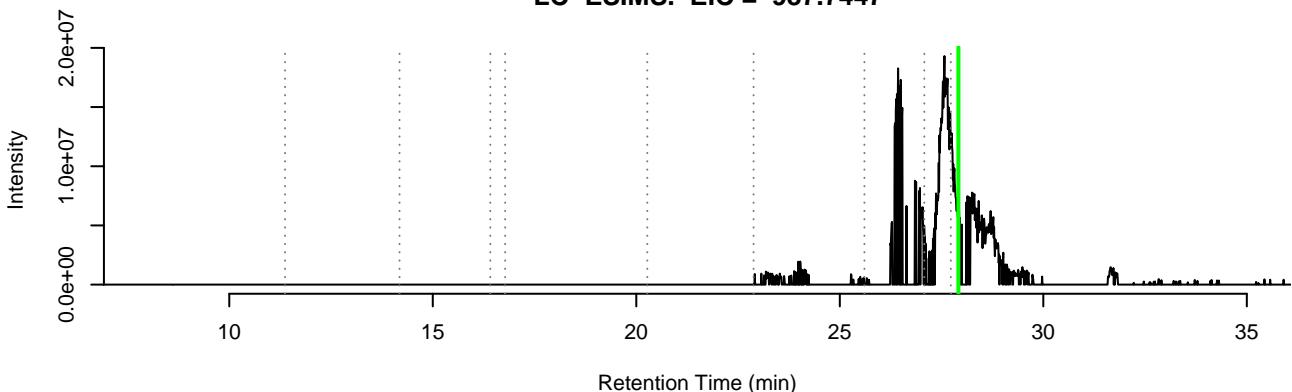
MS₂ spectra for mass 973.7085 at 1653.3 minutes



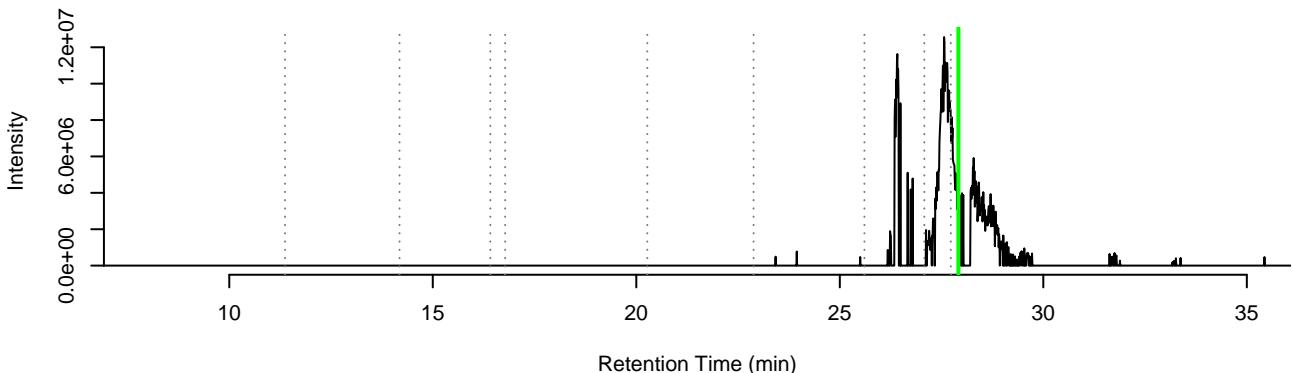
LC-ICPMS



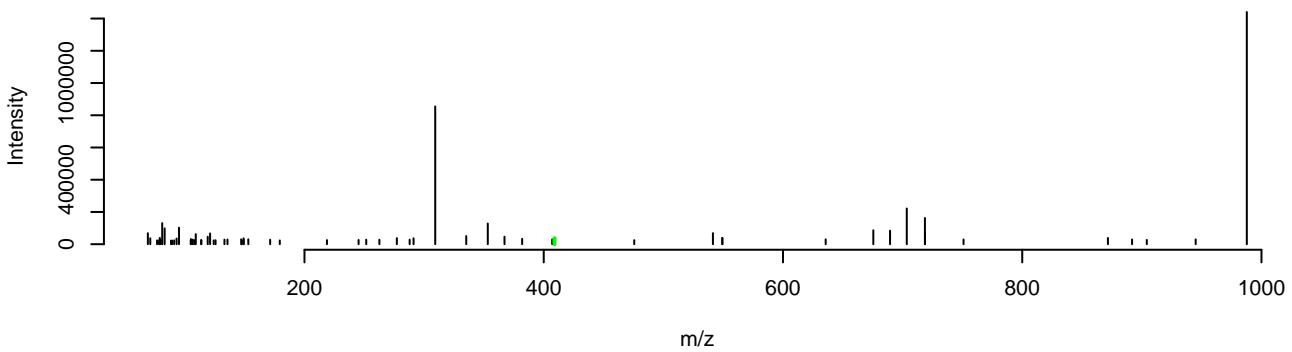
LC-ESIMS. EIC = 987.7447



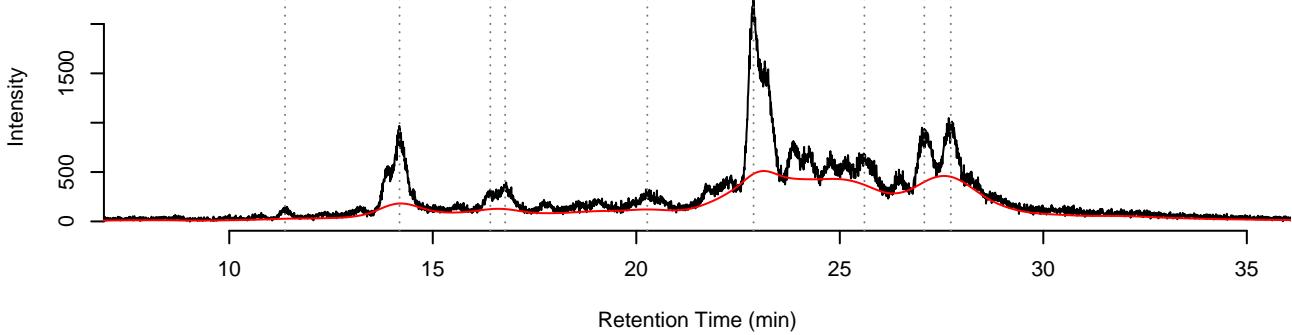
LC-ESIMS of ¹³C. EIC = 987.7447



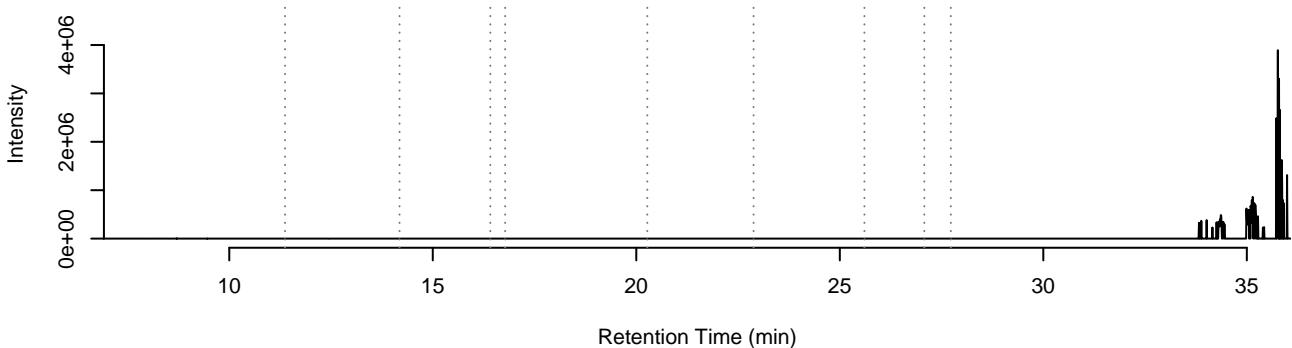
MS2 spectra for mass 987.7447 at 1674.9 minutes



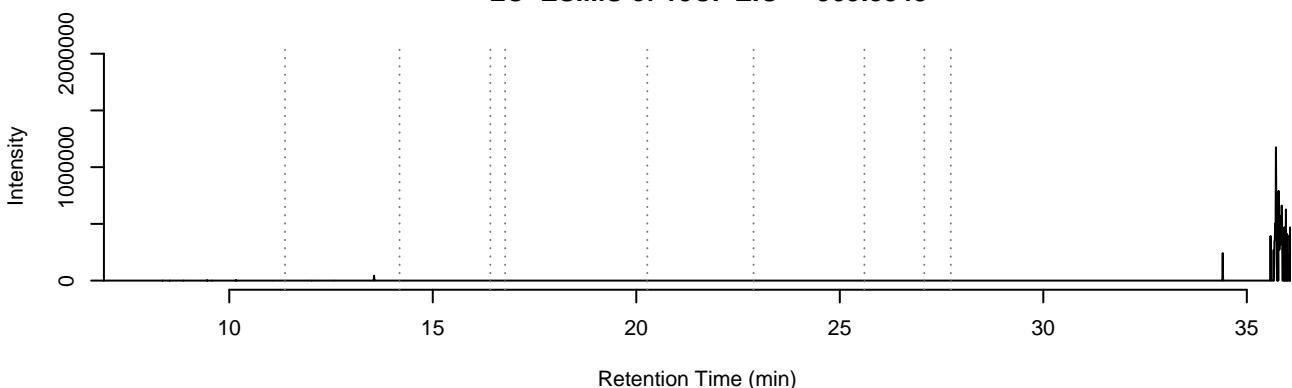
LC-ICPMS



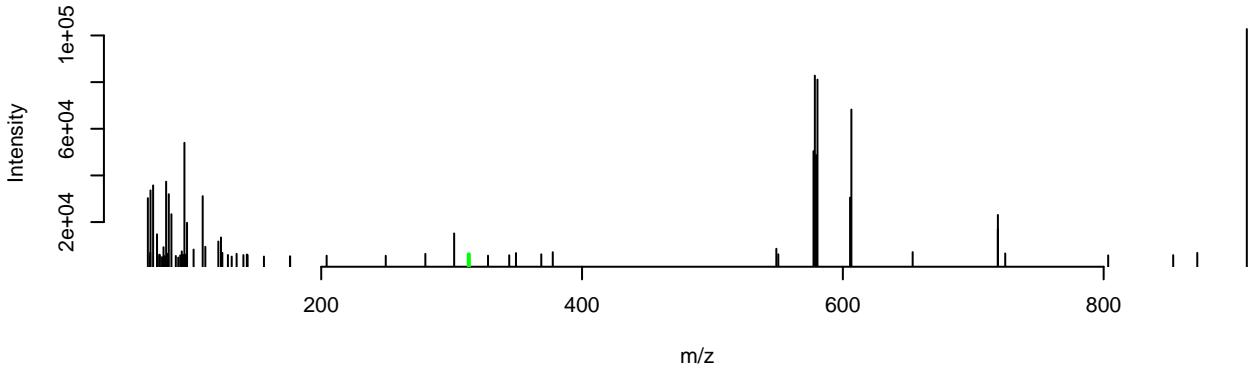
LC-ESIMS. EIC = 909.8348



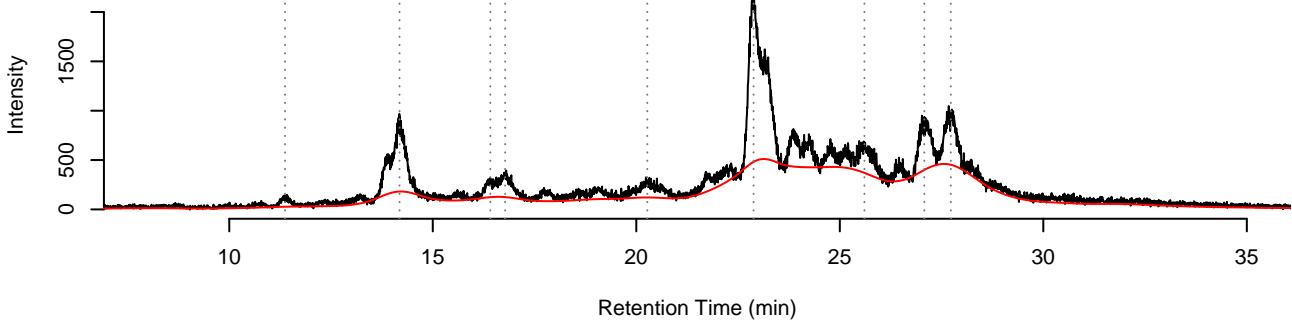
LC-ESIMS of ¹³C. EIC = 909.8348



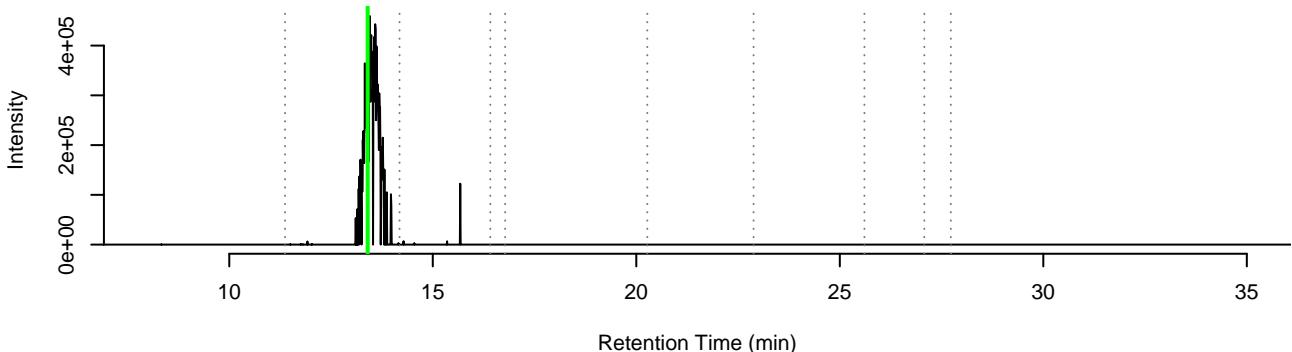
MS2 spectra for mass 909.8348 at 2207.6 minutes



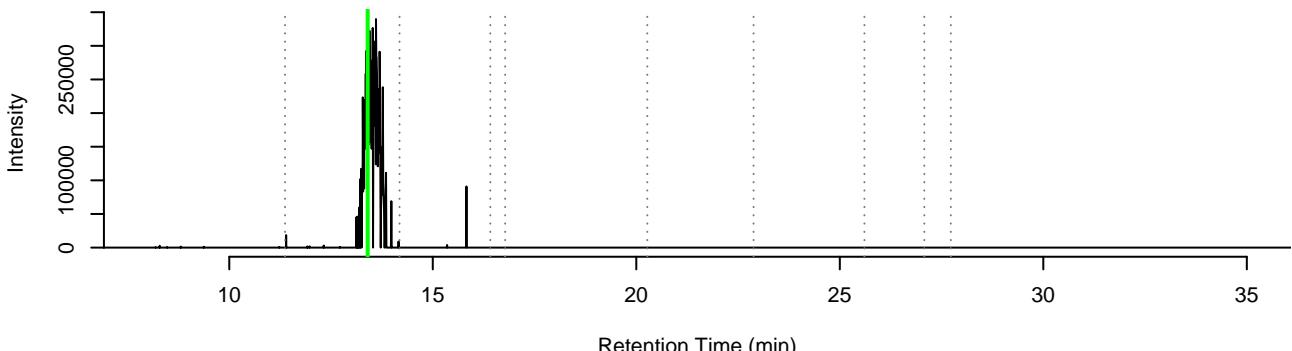
LC-ICPMS



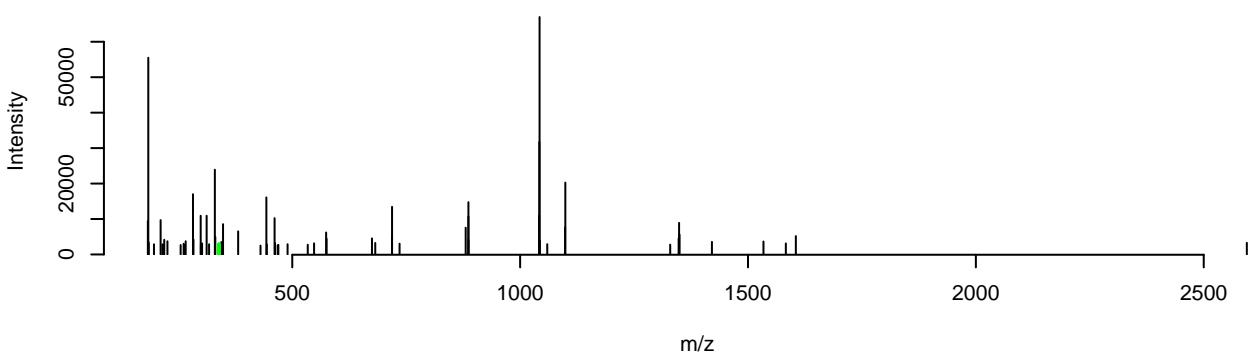
LC-ESIMS. EIC = 885.8614



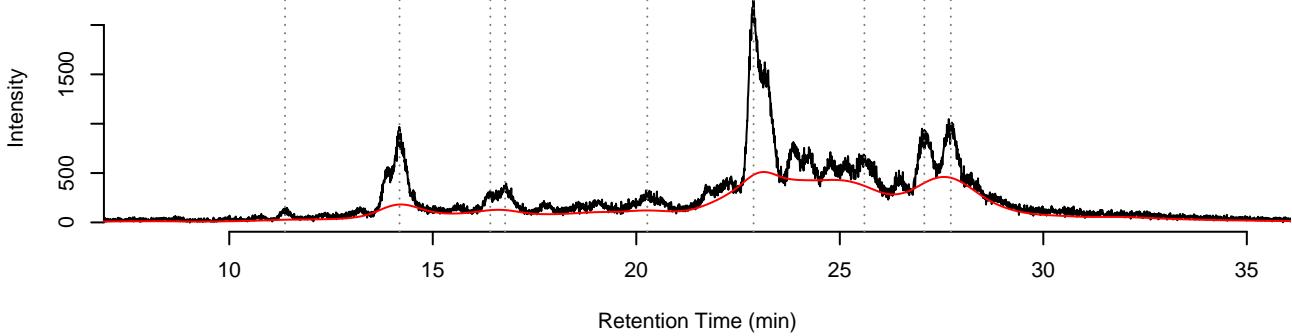
LC-ESIMS of ¹³C. EIC = 885.8614



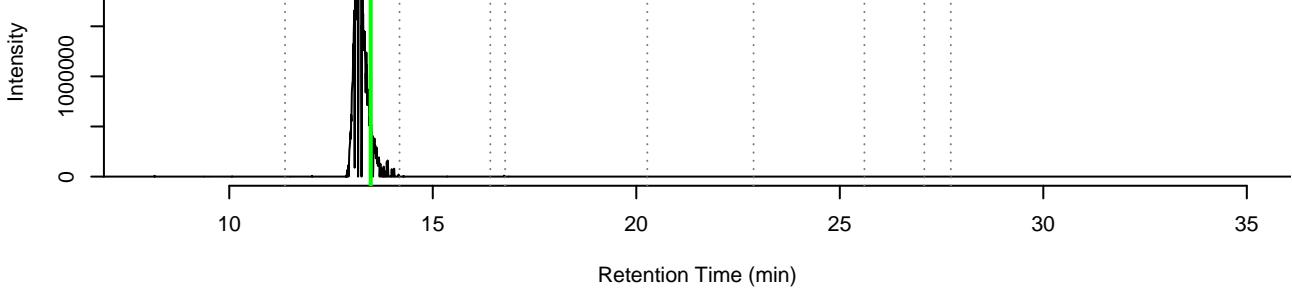
MS₂ spectra for mass 885.8614 at 804 minutes



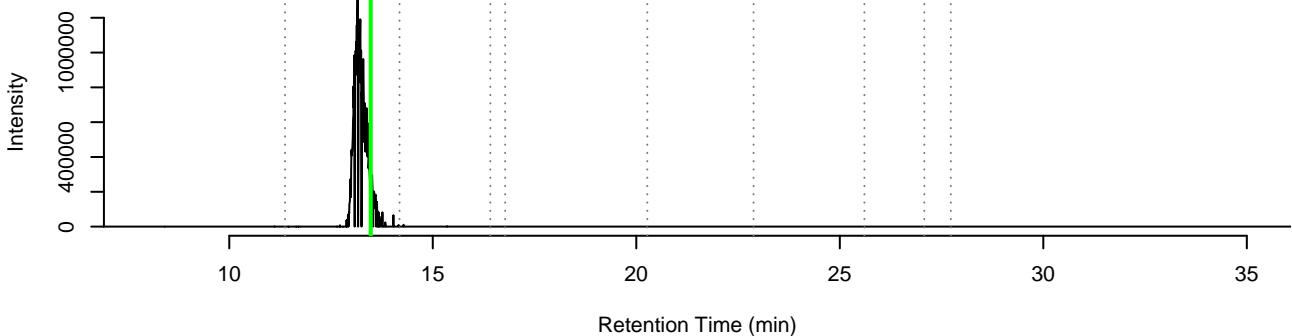
LC-ICPMS



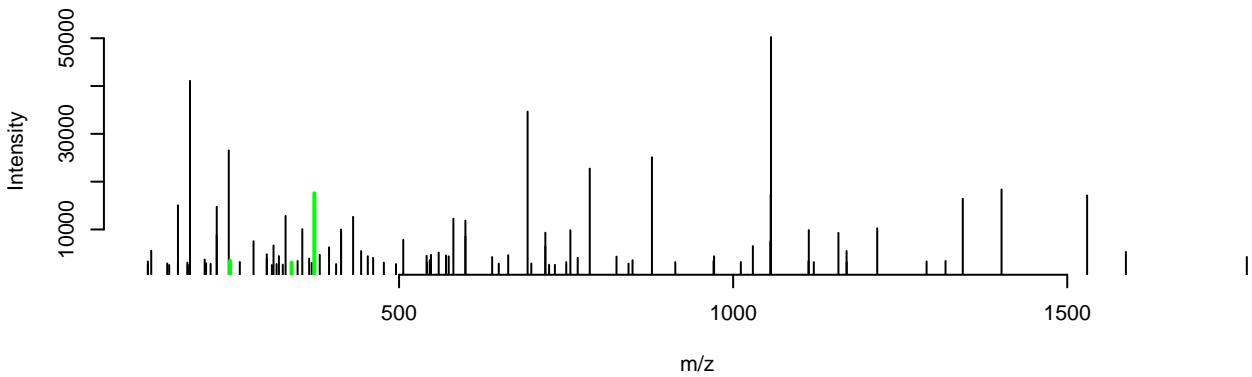
LC-ESIMS. EIC = 895.938



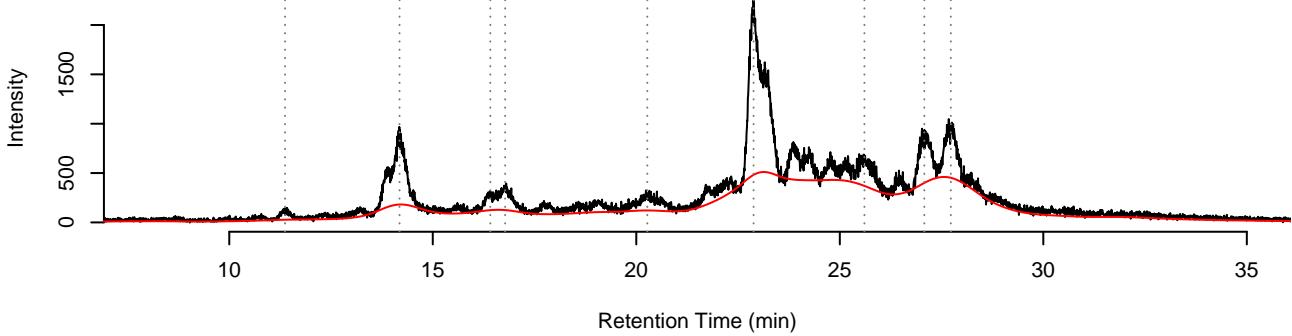
LC-ESIMS of ¹³C. EIC = 895.938



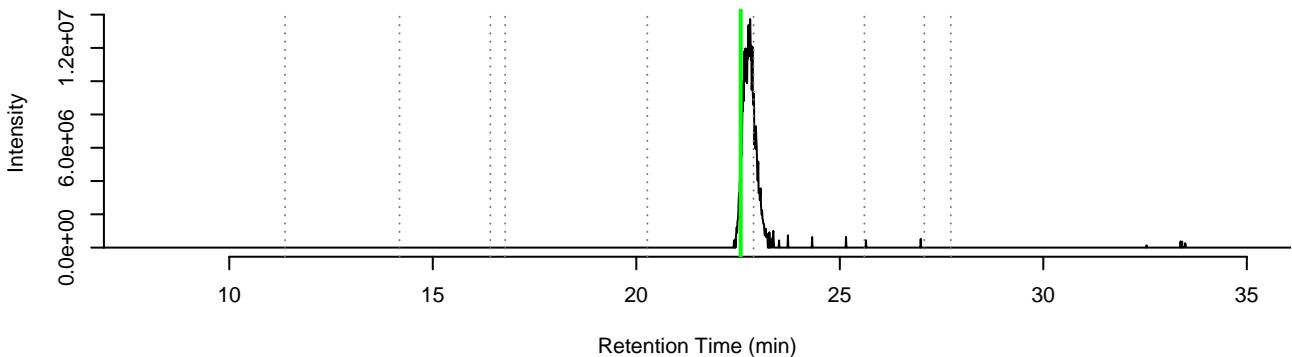
MS2 spectra for mass 895.938 at 808.6 minutes



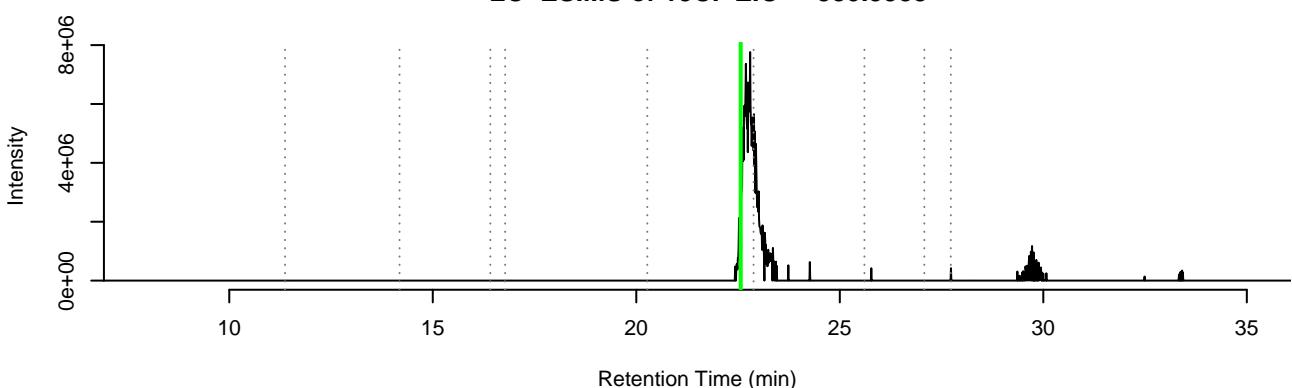
LC-ICPMS



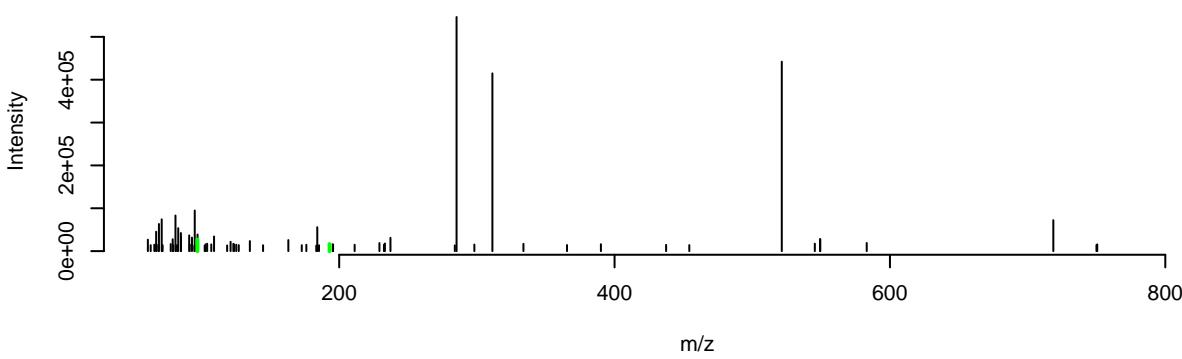
LC-ESIMS. EIC = 880.5988



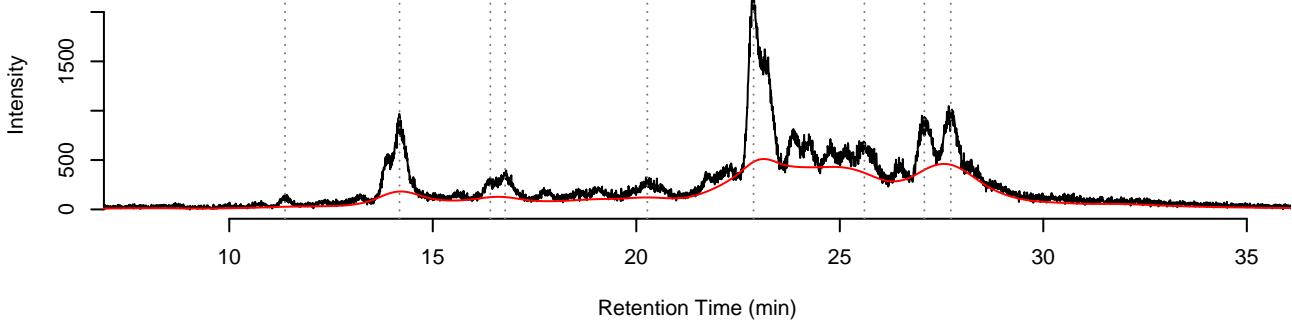
LC-ESIMS of ¹³C. EIC = 880.5988



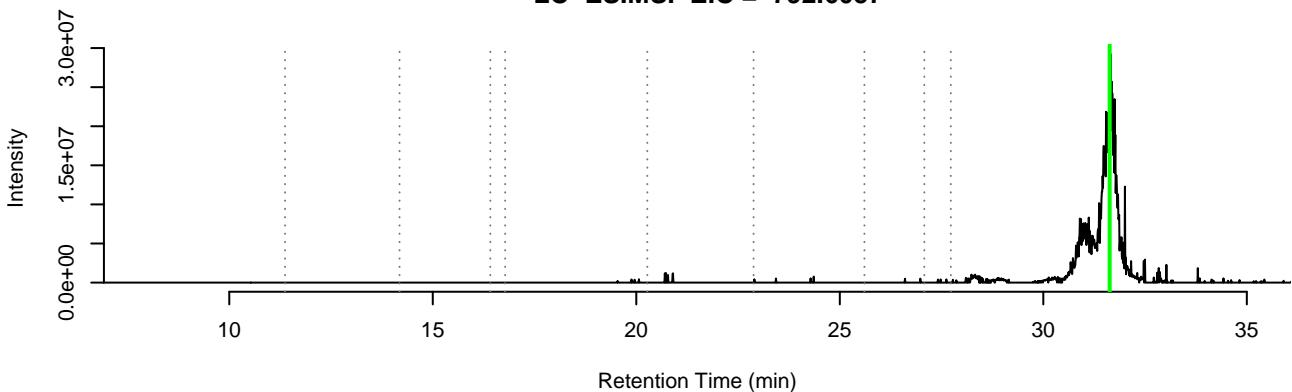
MS2 spectra for mass 880.5988 at 1354 minutes



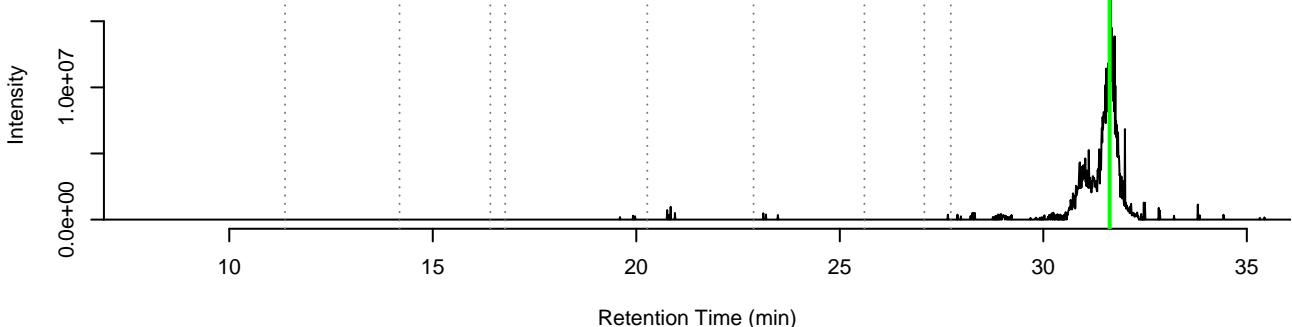
LC-ICPMS



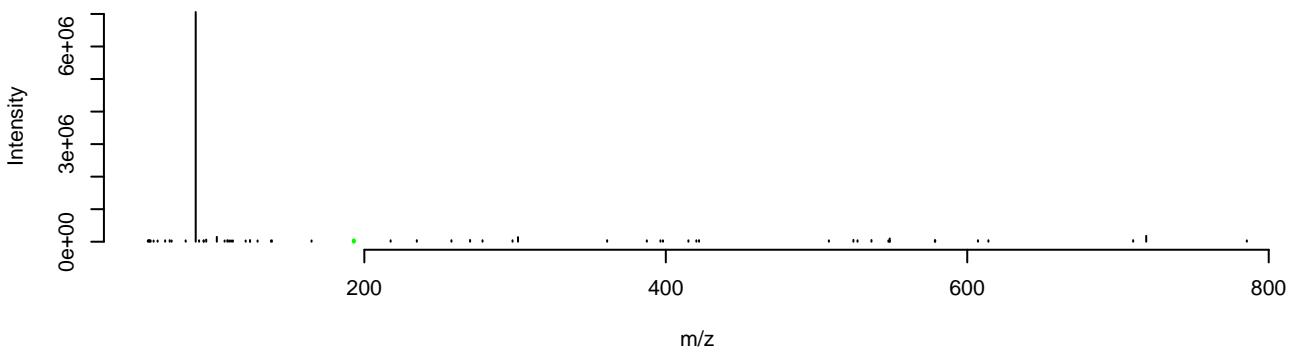
LC-ESIMS. EIC = 792.6057



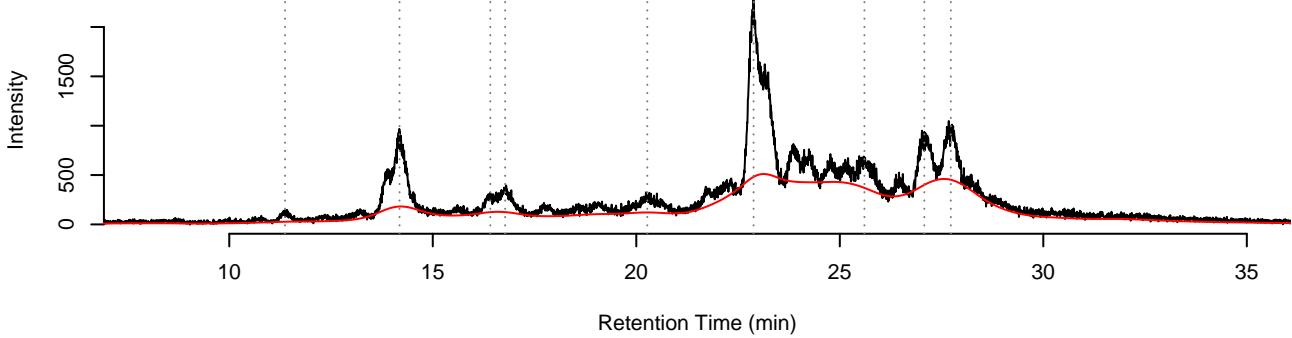
LC-ESIMS of ^{13}C . EIC = 792.6057



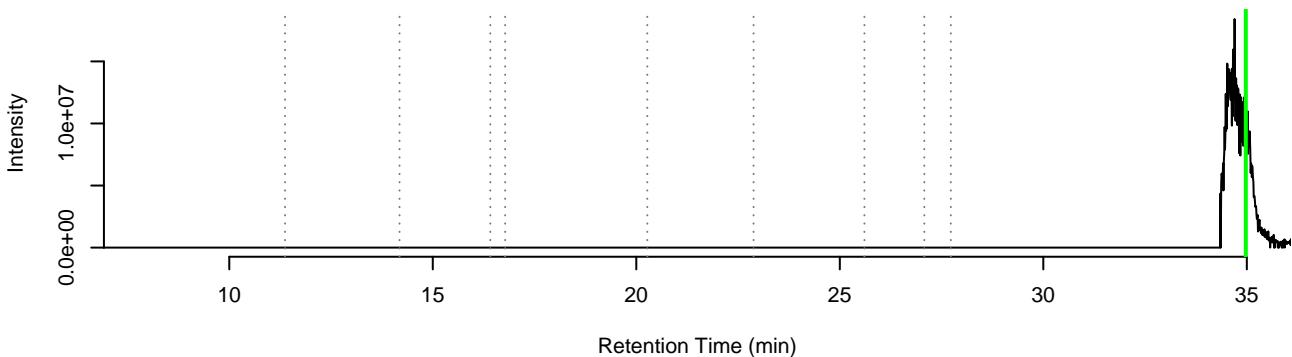
MS₂ spectra for mass 792.6057 at 1897.8 minutes



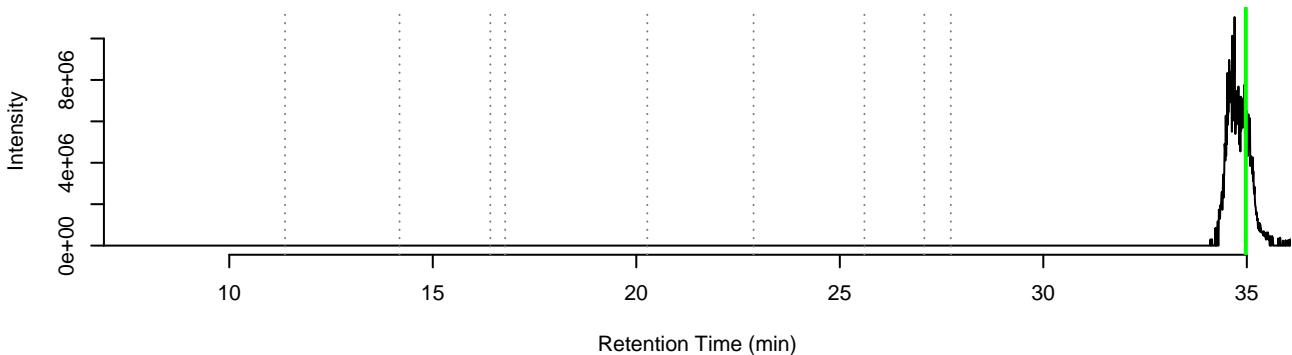
LC-ICPMS



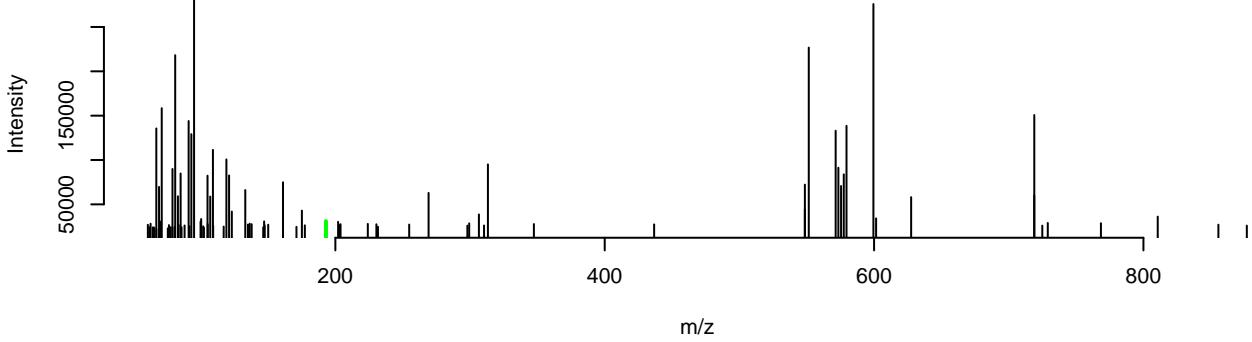
LC-ESIMS. EIC = 872.7696



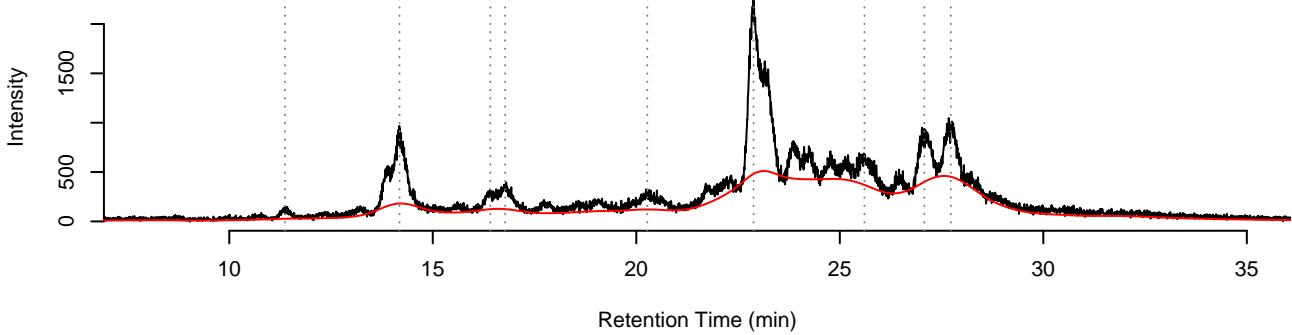
LC-ESIMS of ¹³C. EIC = 872.7696



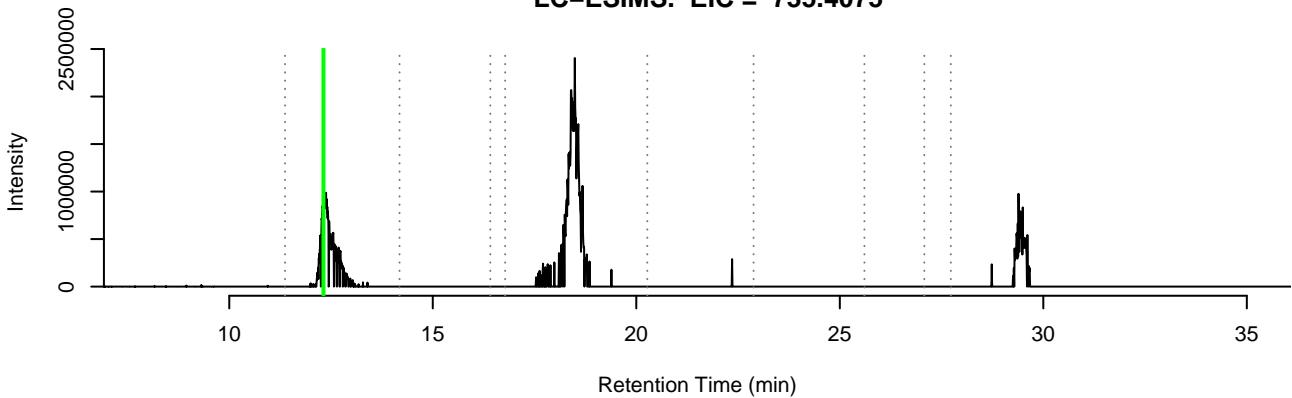
MS2 spectra for mass 872.7696 at 2098.5 minutes



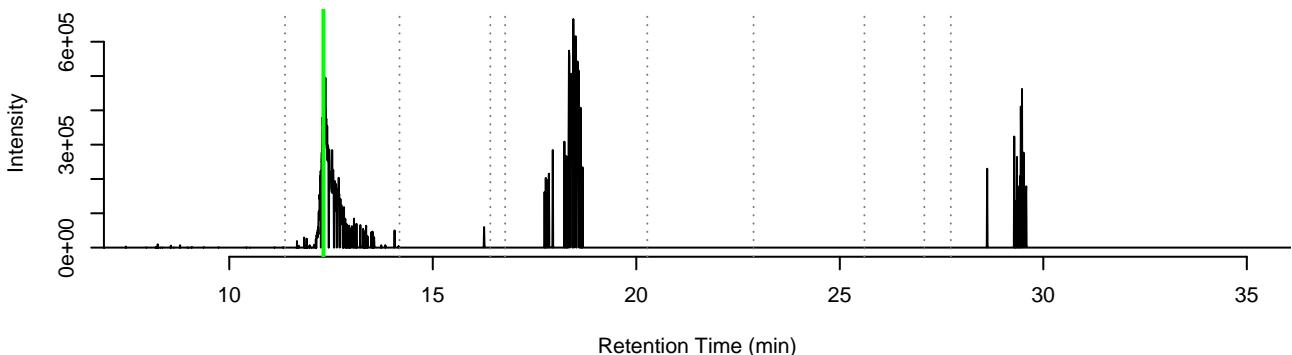
LC-ICPMS



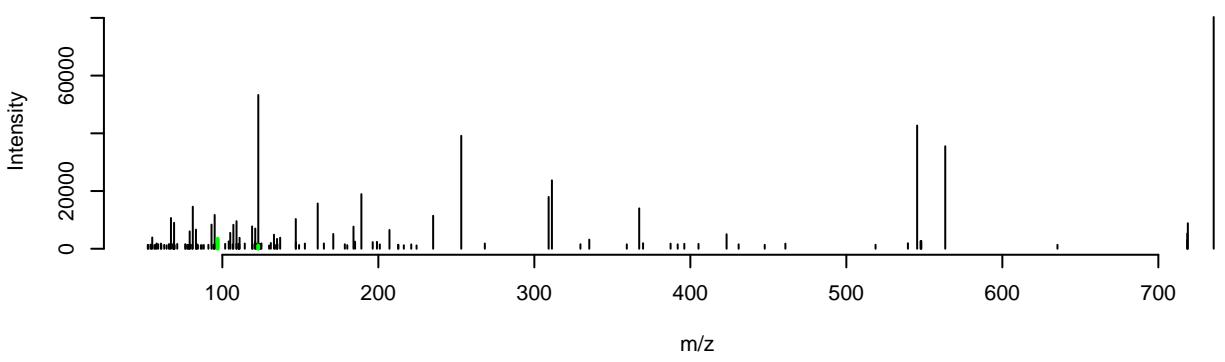
LC-ESIMS. EIC = 735.4075



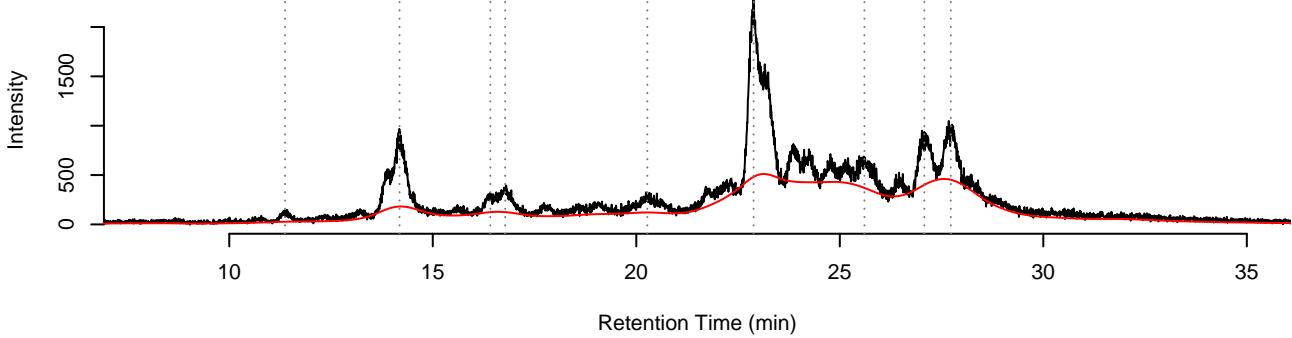
LC-ESIMS of ¹³C. EIC = 735.4075



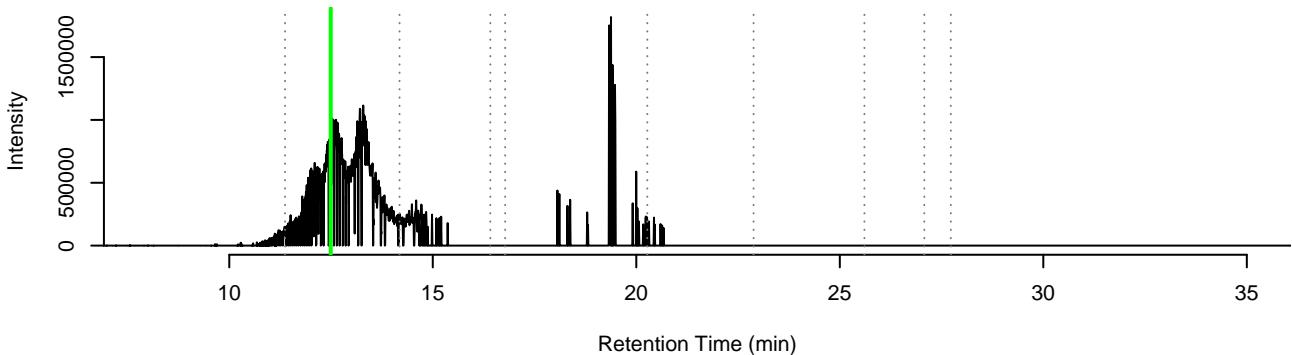
MS₂ spectra for mass 735.4075 at 738.9 minutes



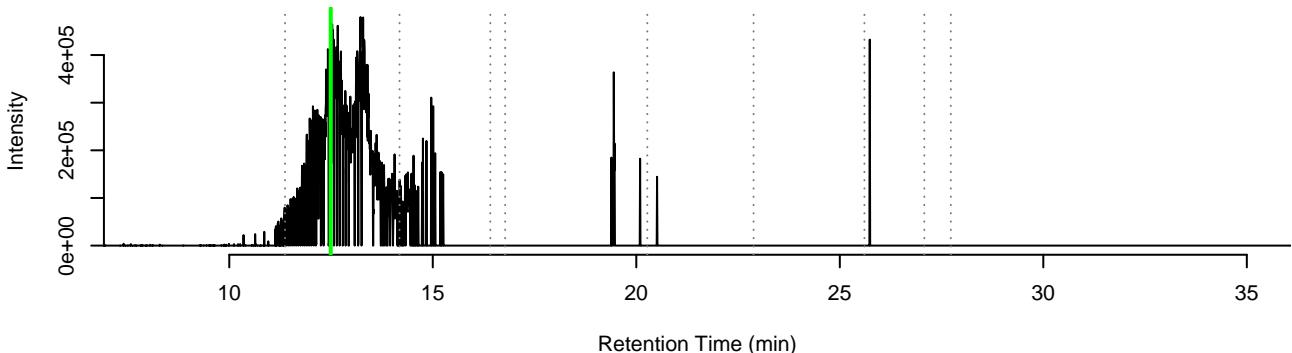
LC-ICPMS



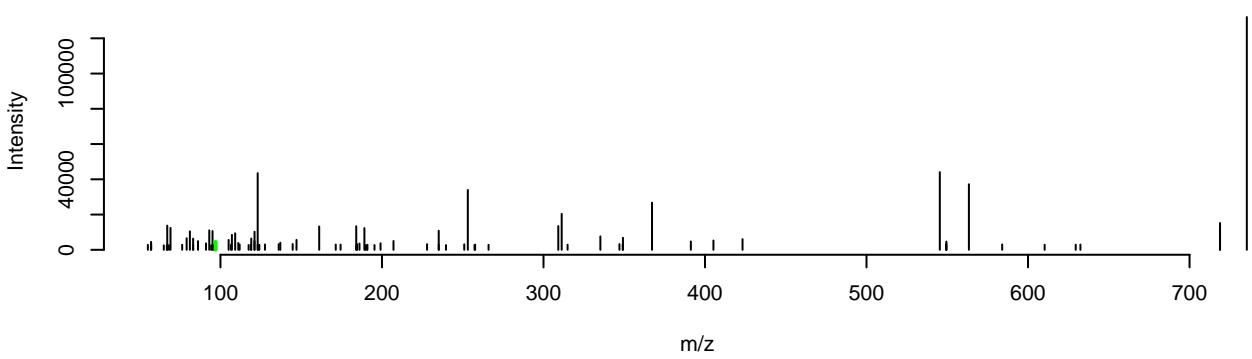
LC-ESIMS. EIC = 735.465



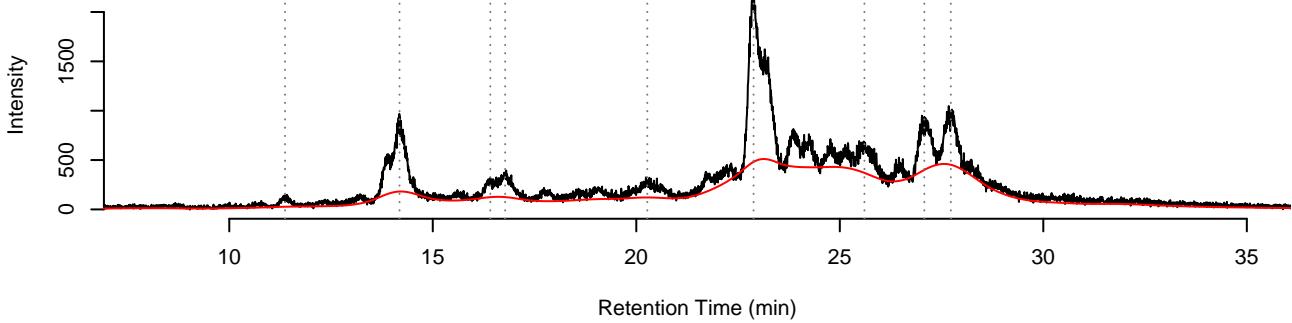
LC-ESIMS of ¹³C. EIC = 735.465



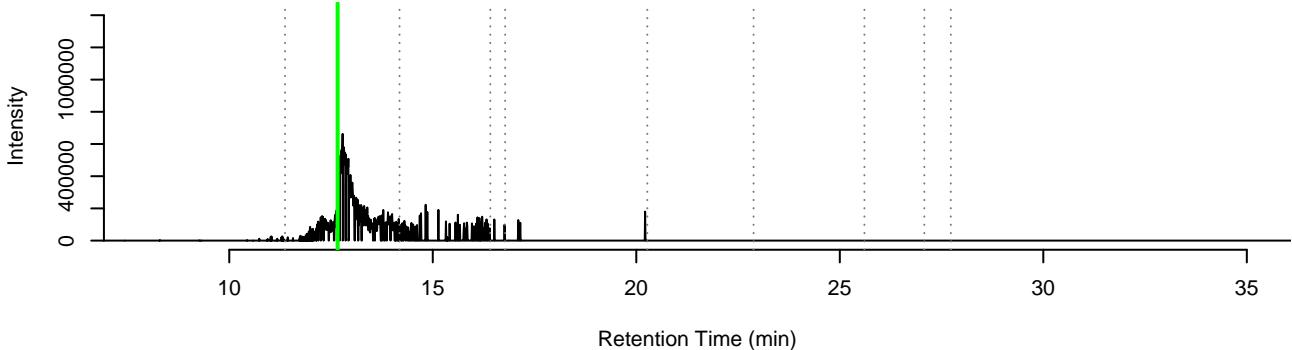
MS2 spectra for mass 735.465 at 749.6 minutes



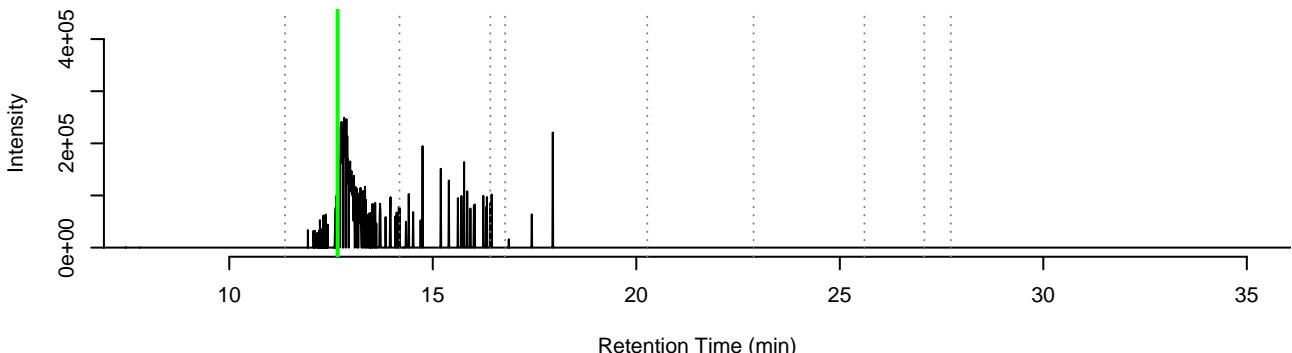
LC-ICPMS



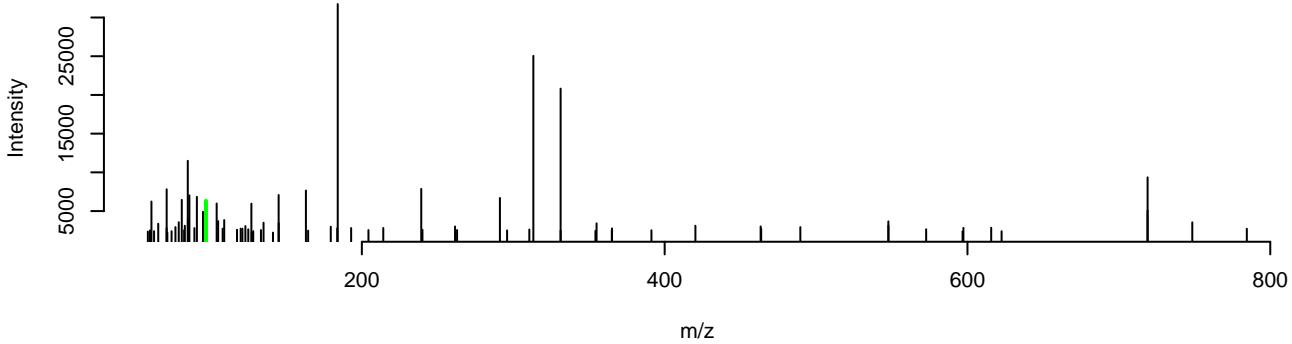
LC-ESIMS. EIC = 834.4711



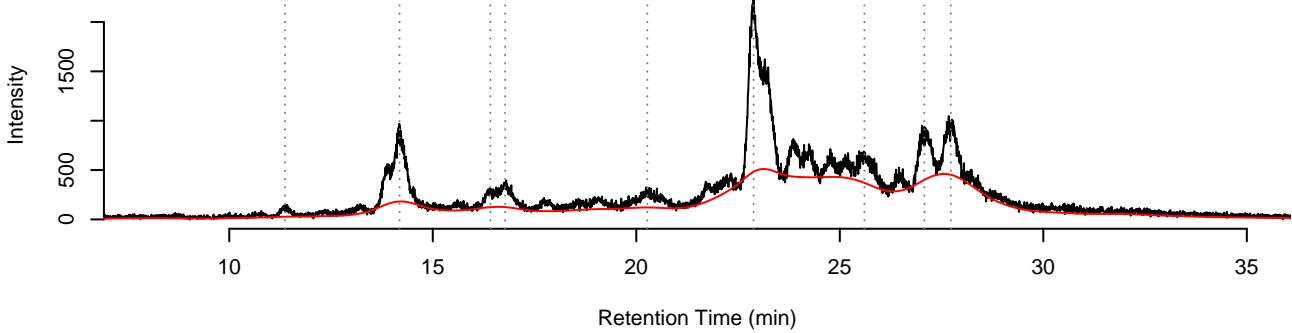
LC-ESIMS of ¹³C. EIC = 834.4711



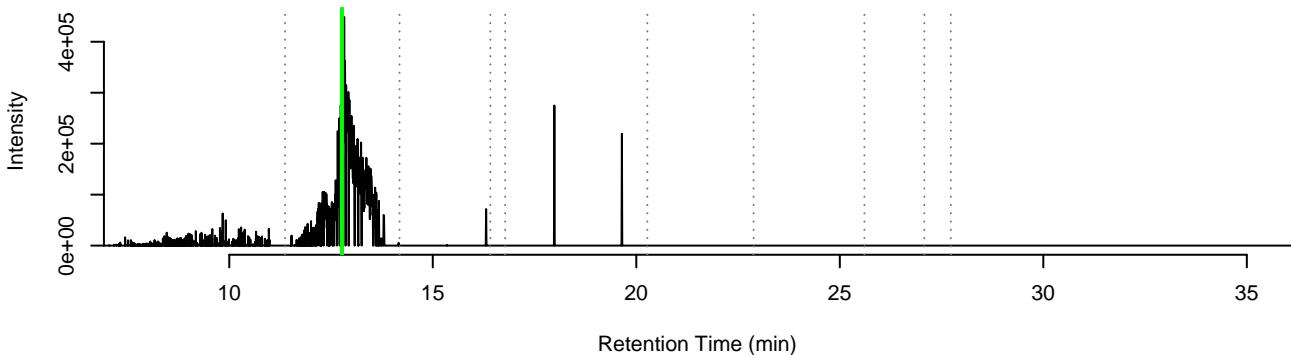
MS2 spectra for mass 834.4711 at 759.7 minutes



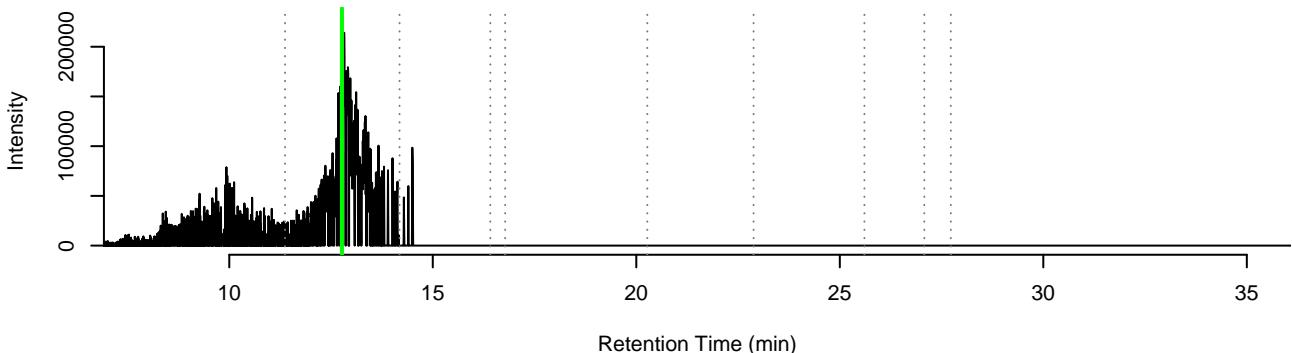
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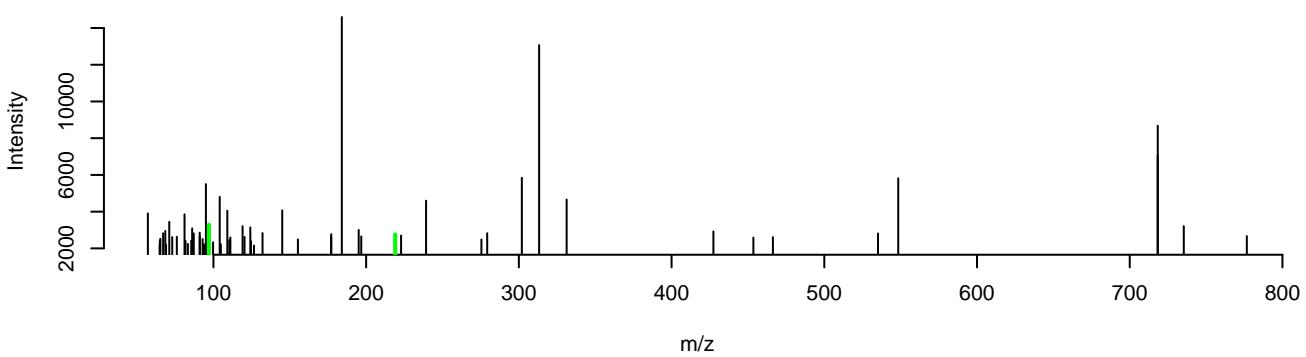
LC-ESIMS. EIC = 817.4393



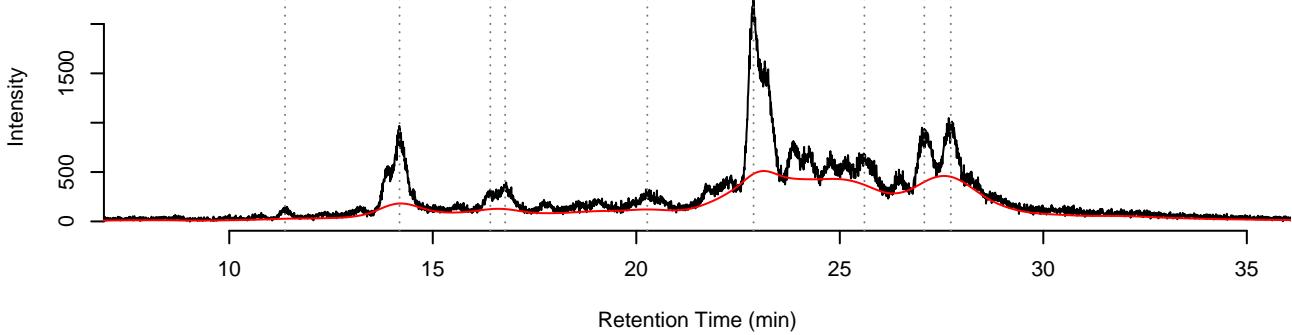
LC-ESIMS of ¹³C. EIC = 817.4393



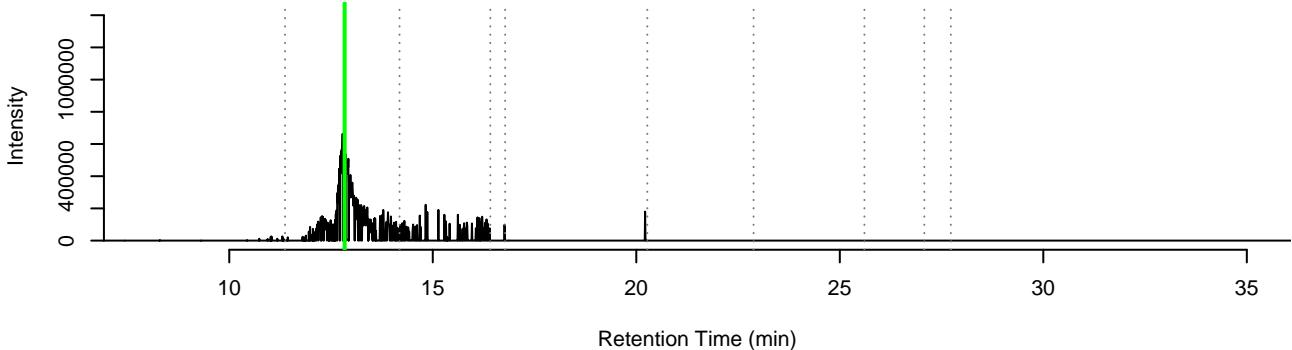
MS2 spectra for mass 817.4393 at 766.1 minutes



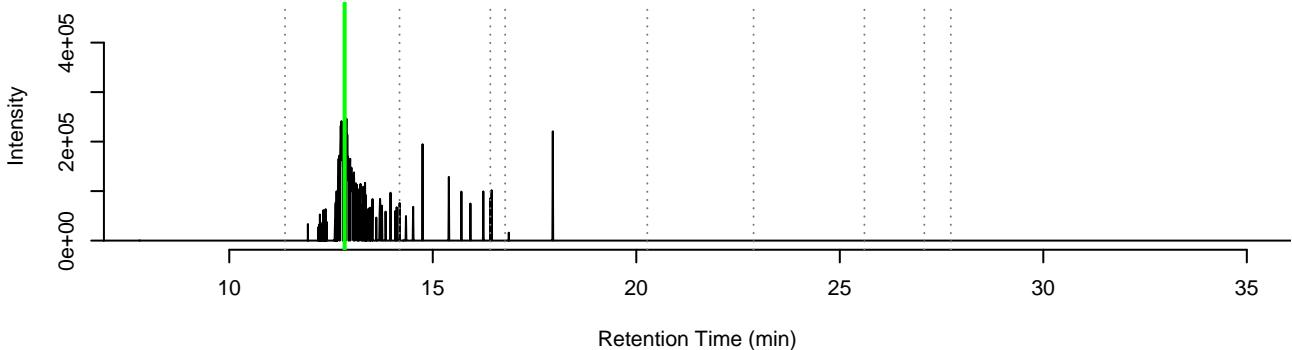
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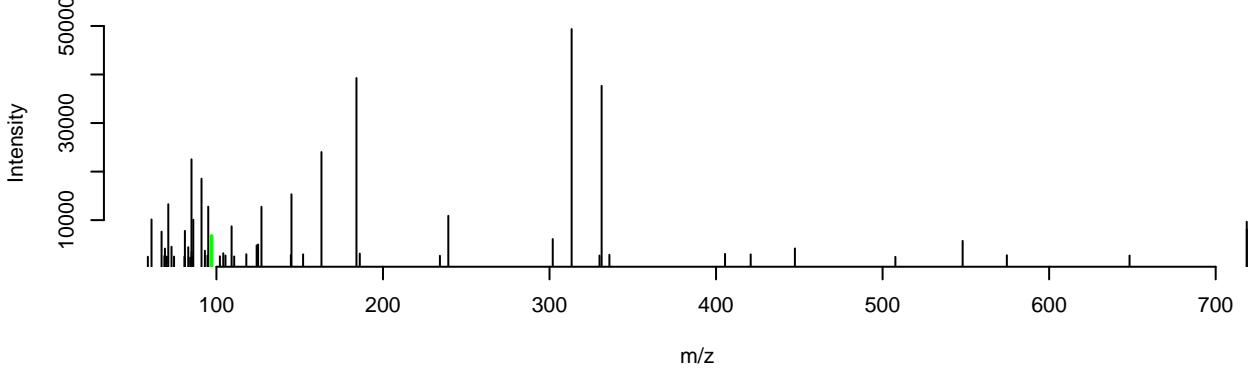
LC-ESIMS. EIC = 834.4694



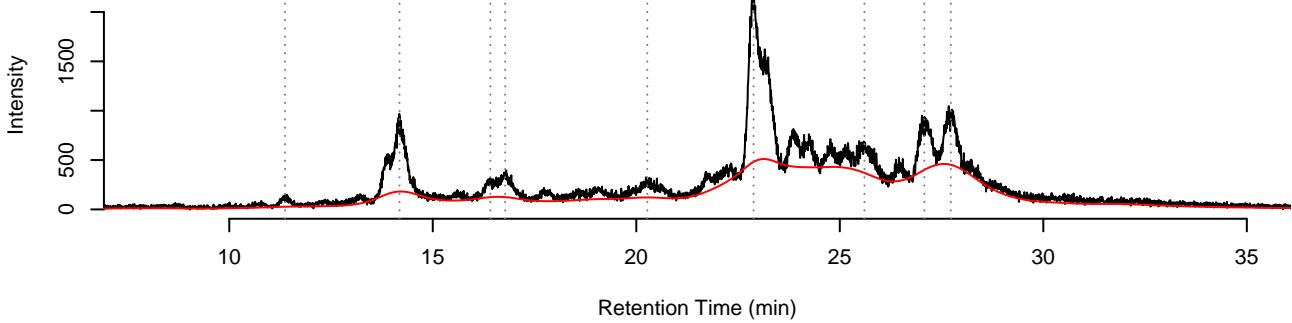
LC-ESIMS of ^{13}C . EIC = 834.4694



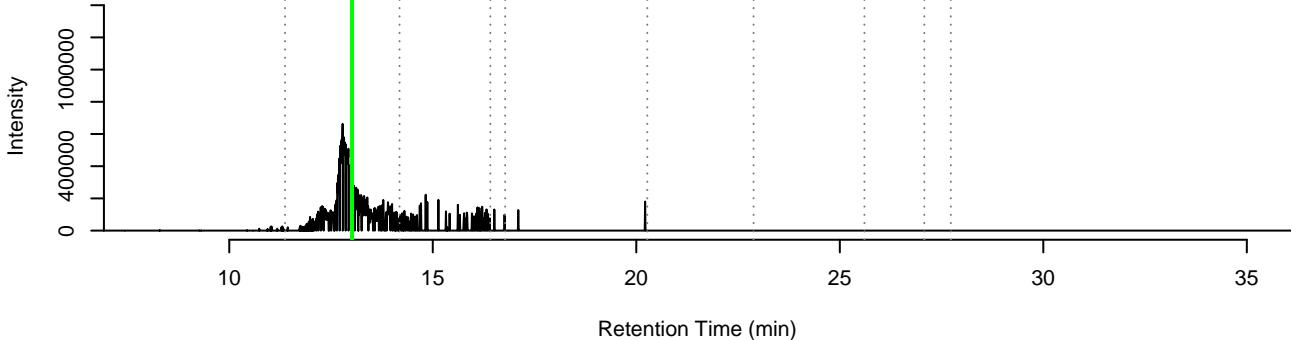
MS2 spectra for mass 834.4694 at 770.1 minutes



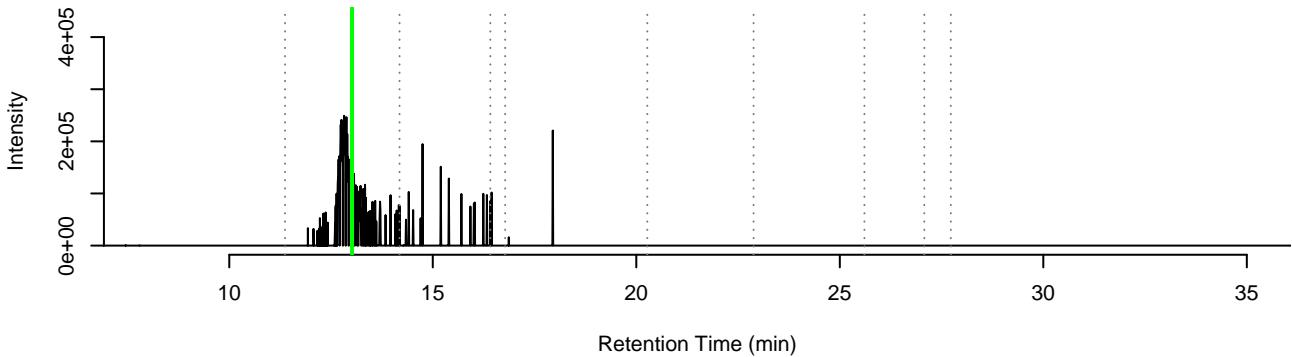
LC-ICPMS



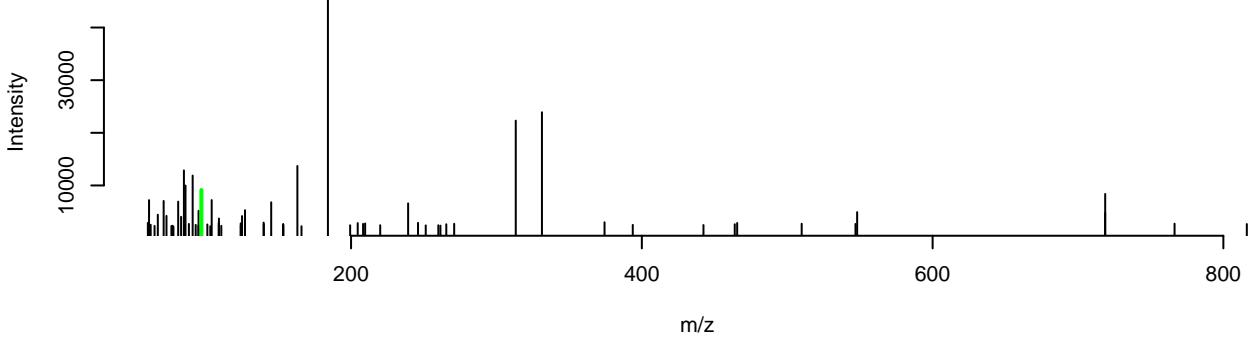
LC-ESIMS. EIC = 834.4707



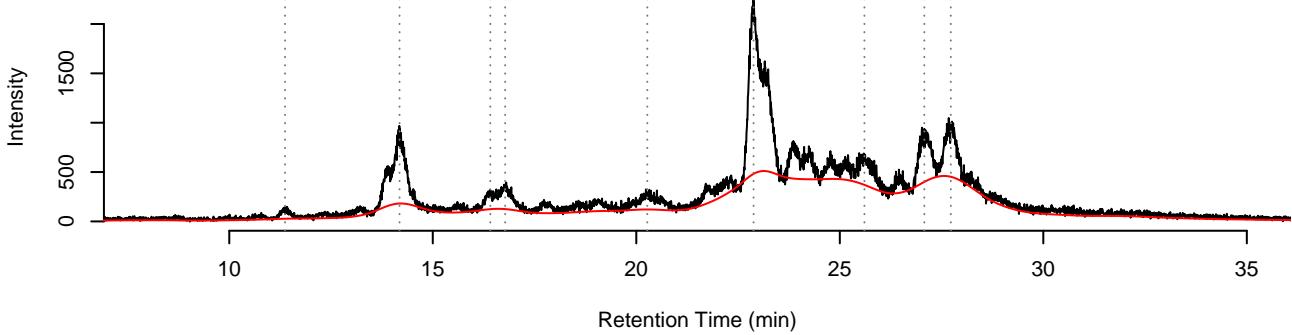
LC-ESIMS of ^{13}C . EIC = 834.4707



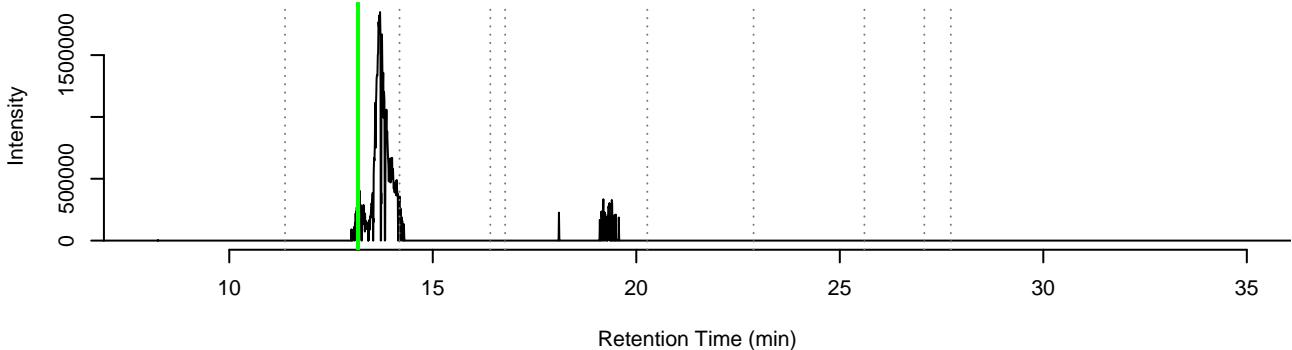
MS₂ spectra for mass 834.4707 at 781 minutes



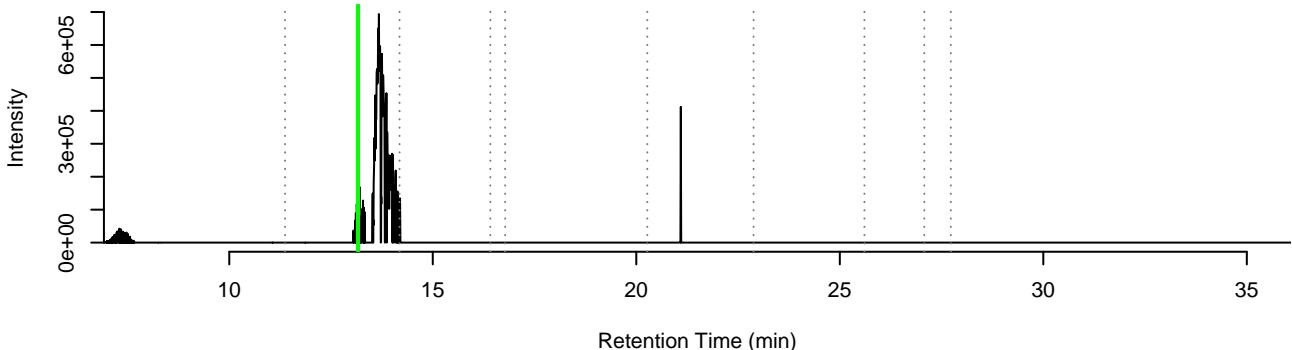
LC-ICPMS



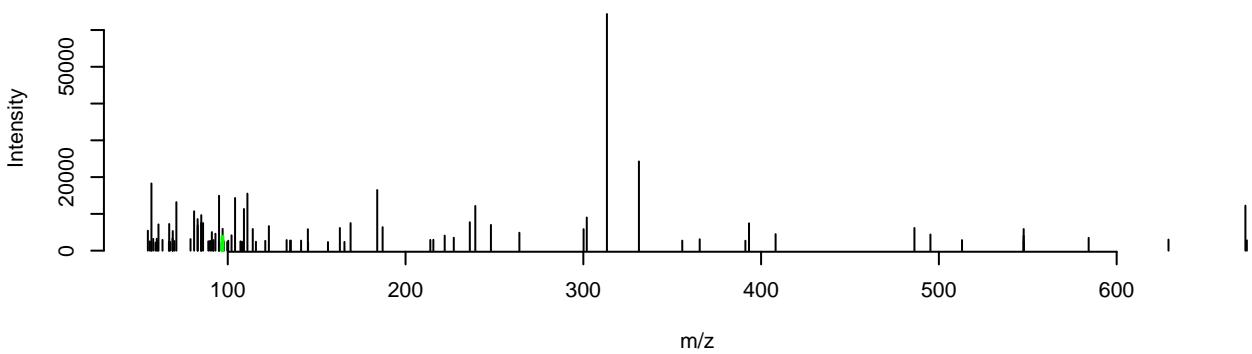
LC-ESIMS. EIC = 672.416



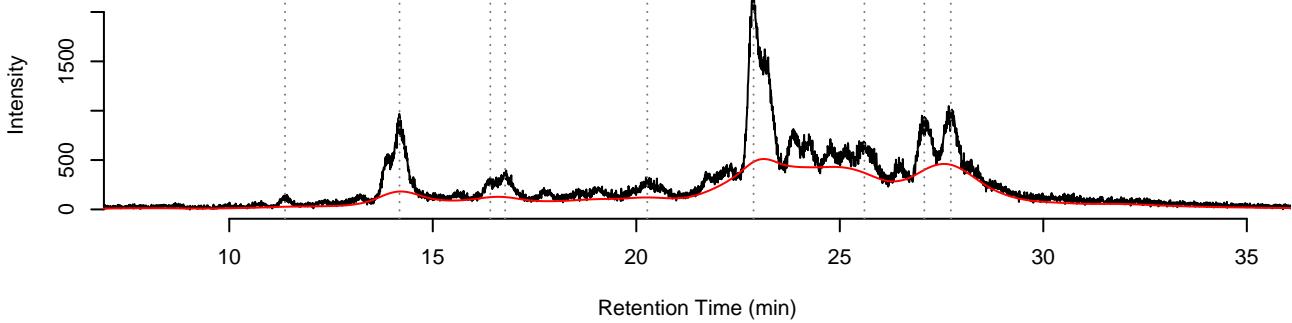
LC-ESIMS of ¹³C. EIC = 672.416



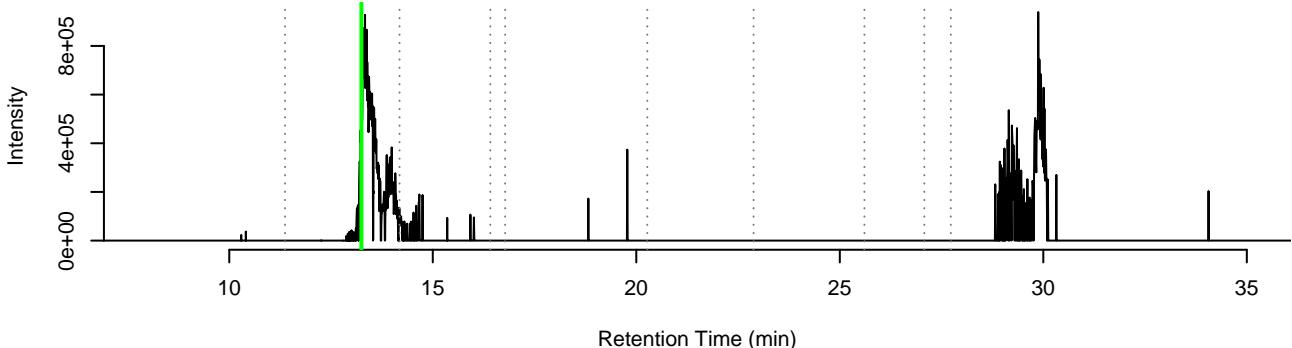
MS2 spectra for mass 672.416 at 789.8 minutes



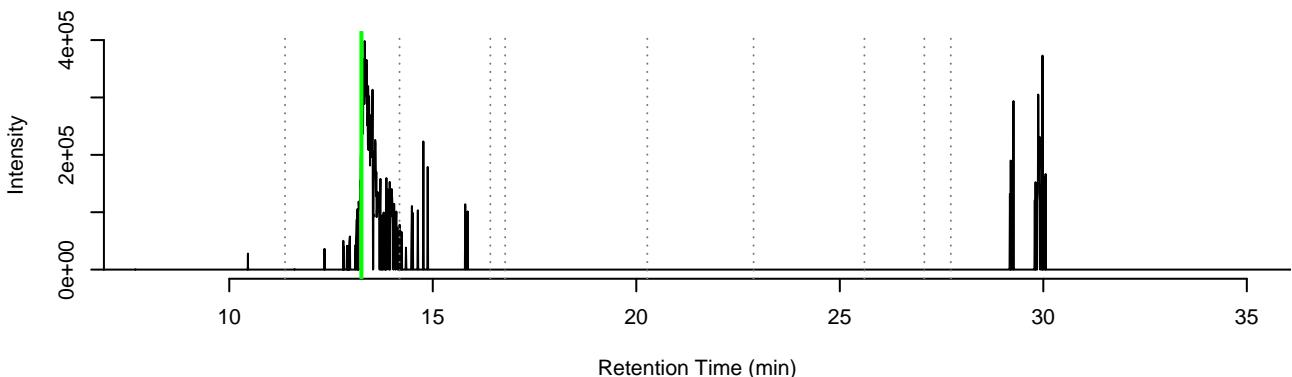
LC-ICPMS



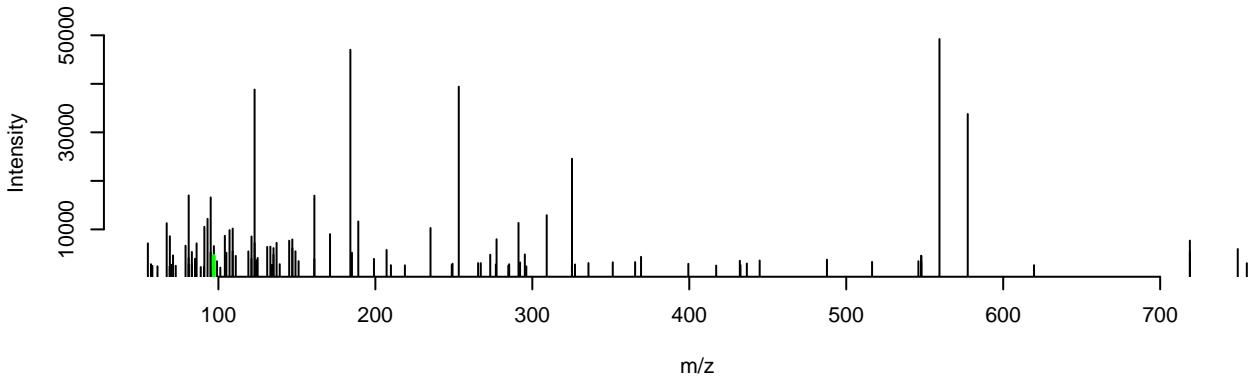
LC-ESIMS. EIC = 749.423



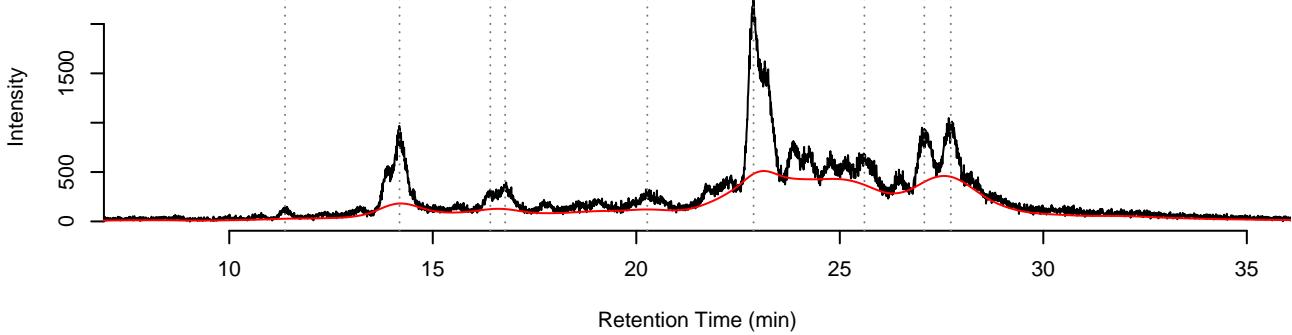
LC-ESIMS of 13C. EIC = 749.423



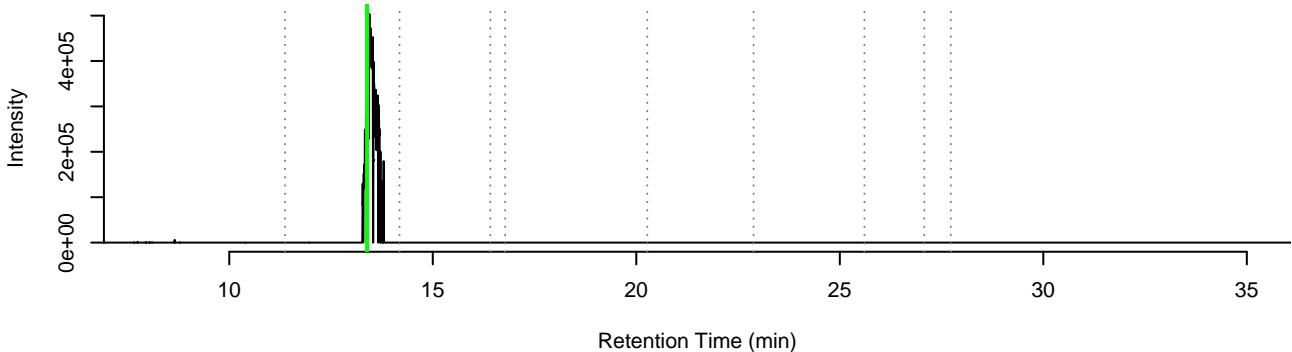
MS2 spectra for mass 749.423 at 794.8 minutes



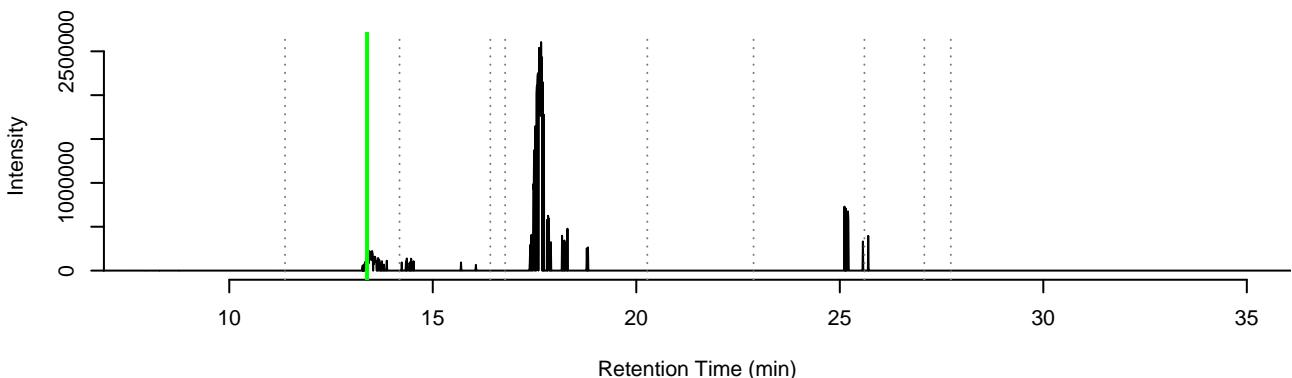
LC-ICPMS



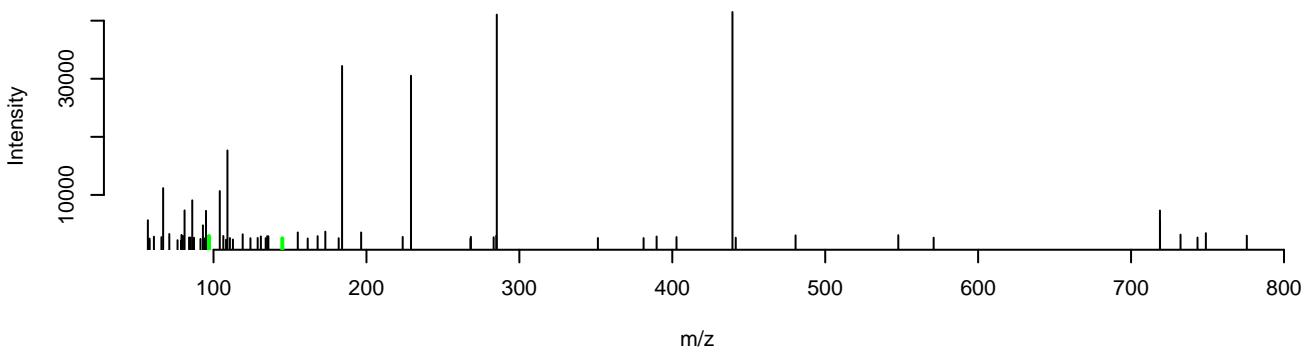
LC-ESIMS. EIC = 798.4846



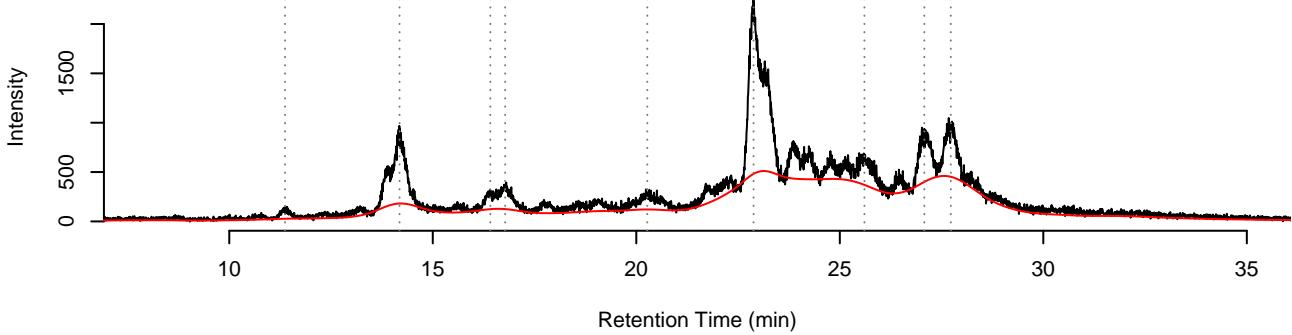
LC-ESIMS of ¹³C. EIC = 798.4846



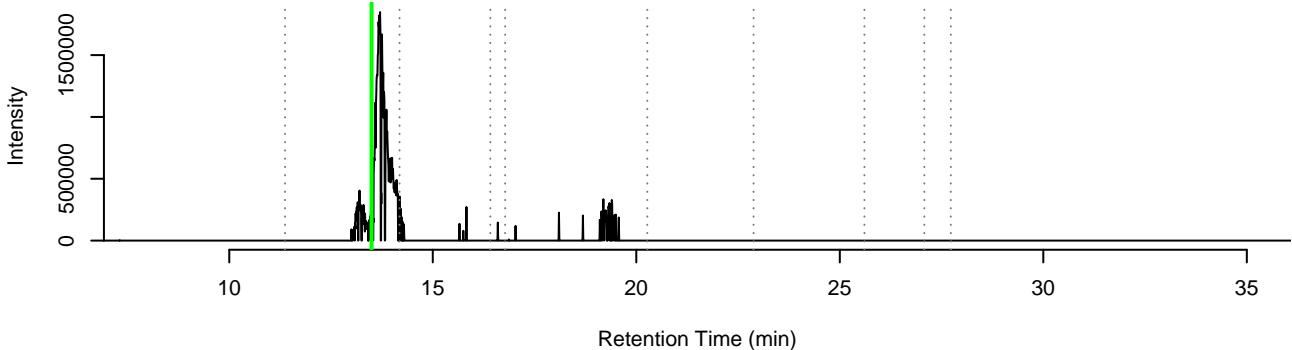
MS₂ spectra for mass 798.4846 at 803.1 minutes



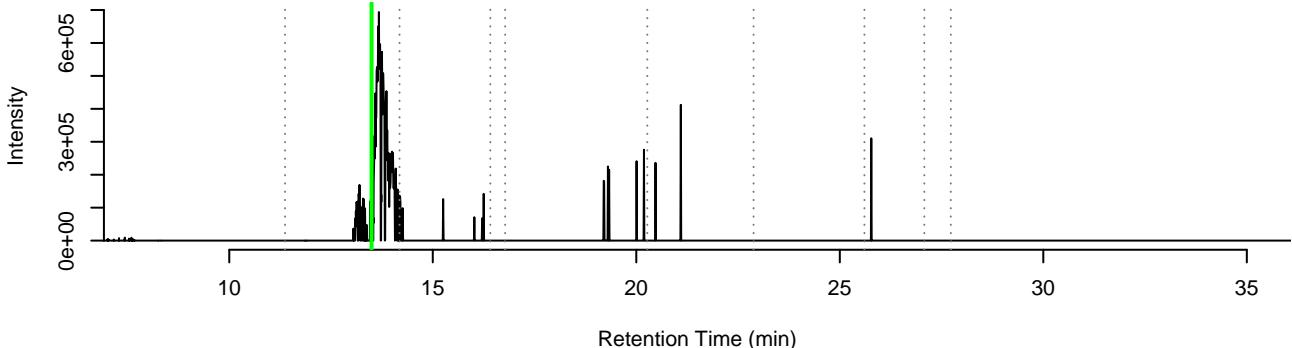
LC-ICPMS



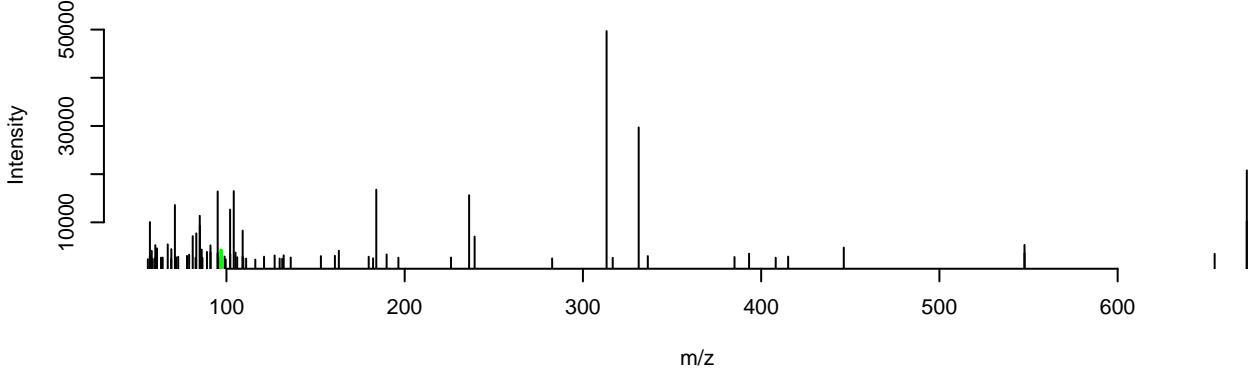
LC-ESIMS. EIC = 672.4182



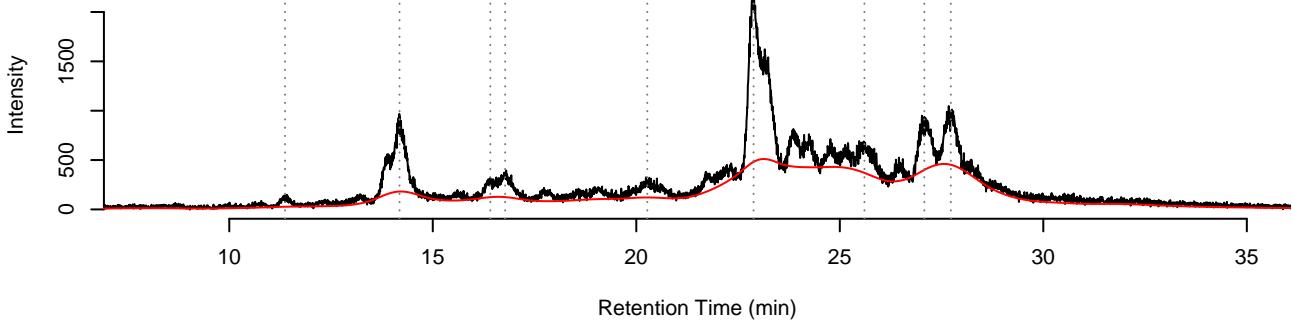
LC-ESIMS of ^{13}C . EIC = 672.4182



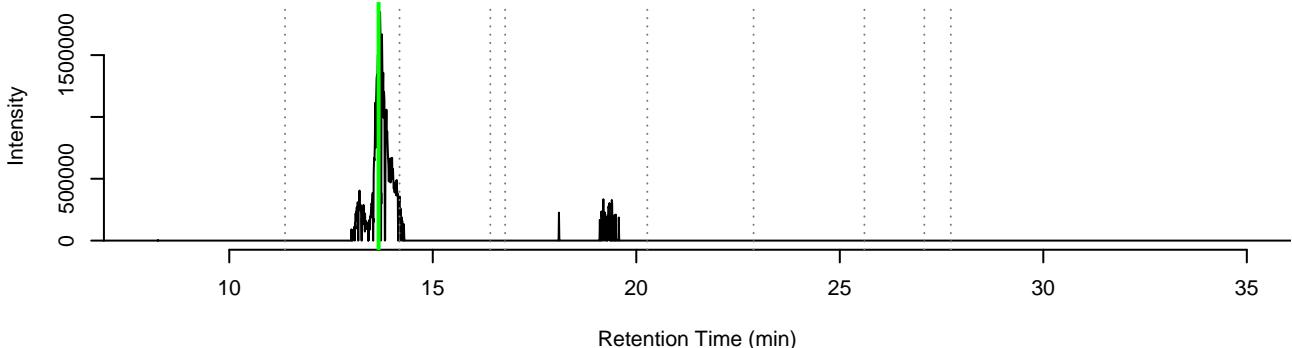
MS2 spectra for mass 672.4182 at 809.8 minutes



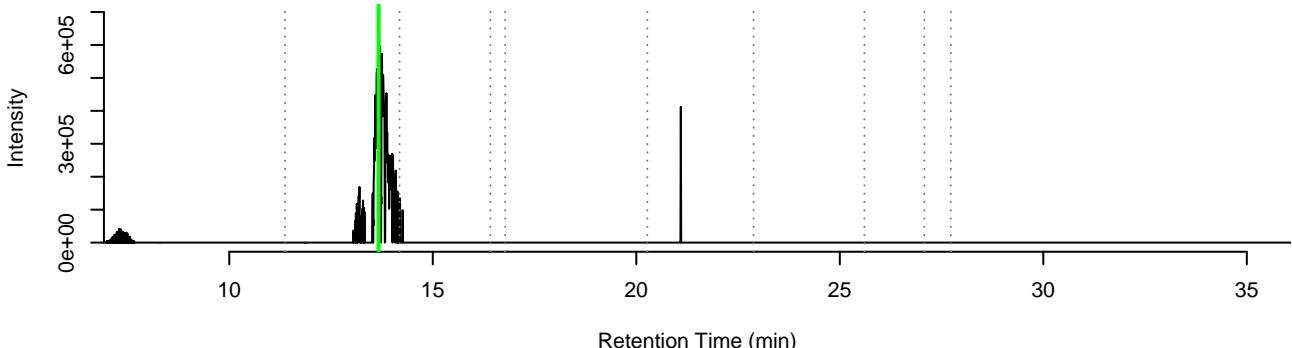
LC-ICPMS



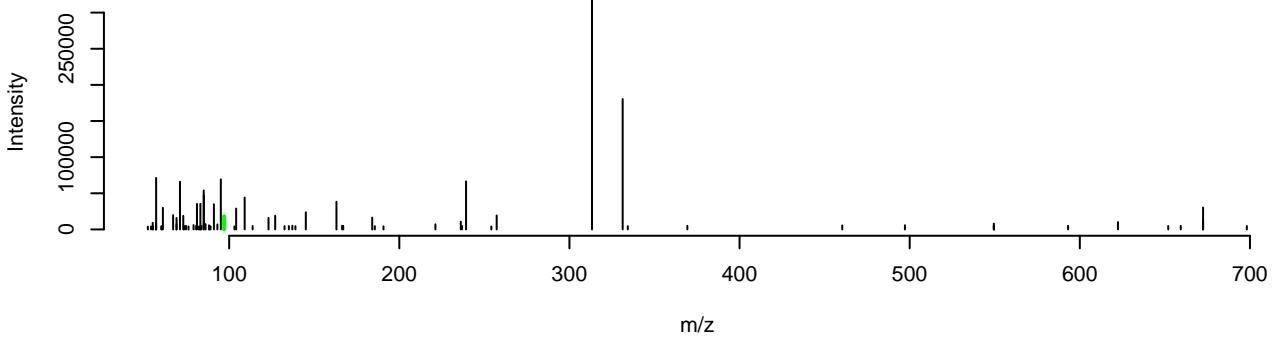
LC-ESIMS. EIC = 672.4162



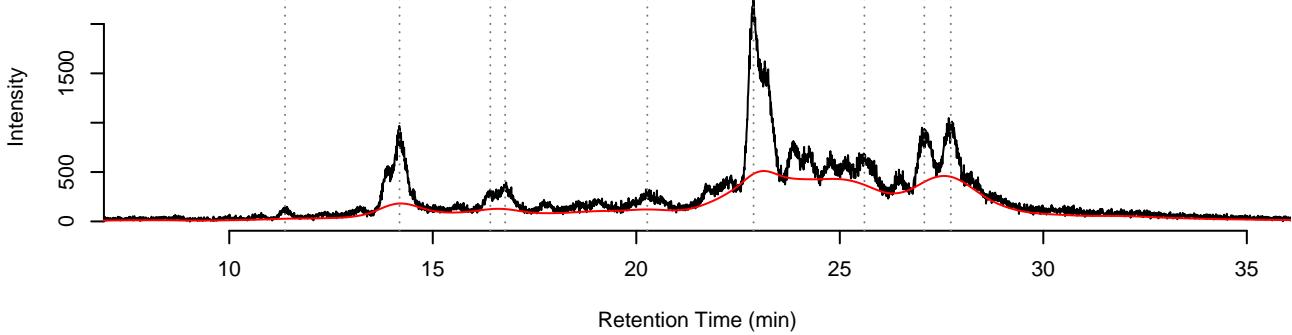
LC-ESIMS of ¹³C. EIC = 672.4162



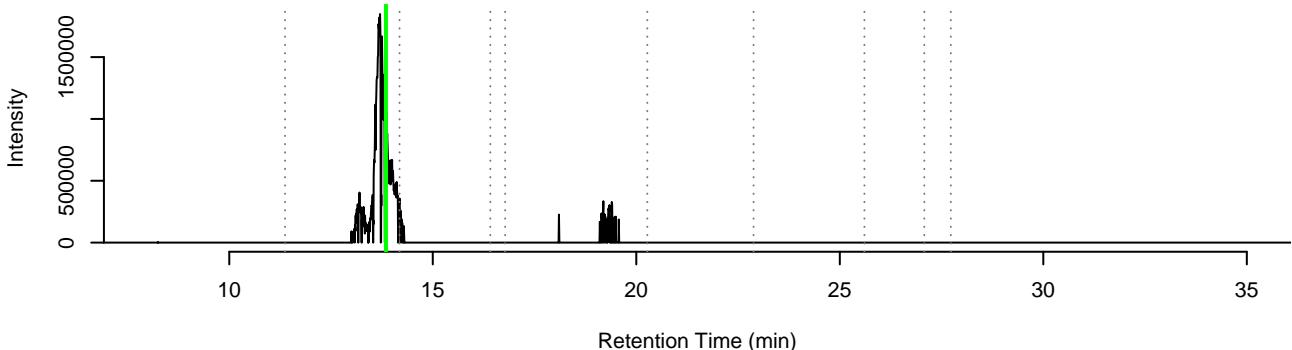
MS2 spectra for mass 672.4162 at 820.1 minutes



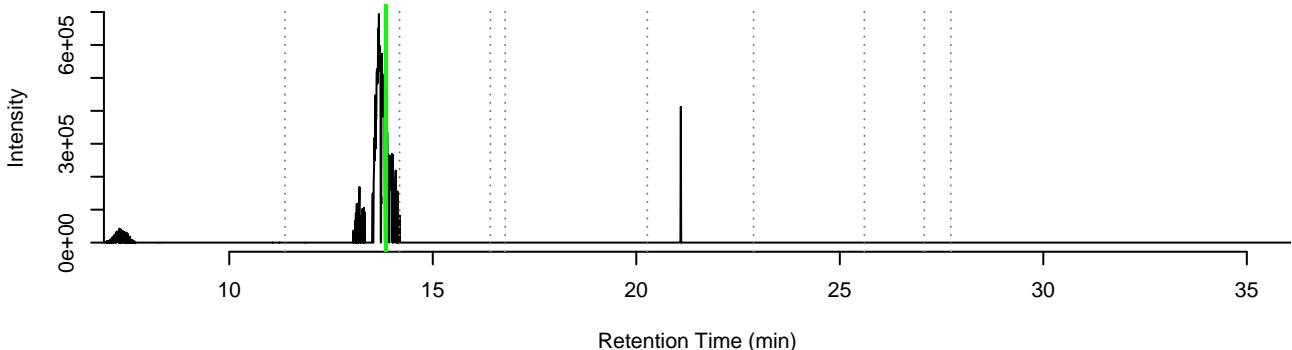
LC-ICPMS



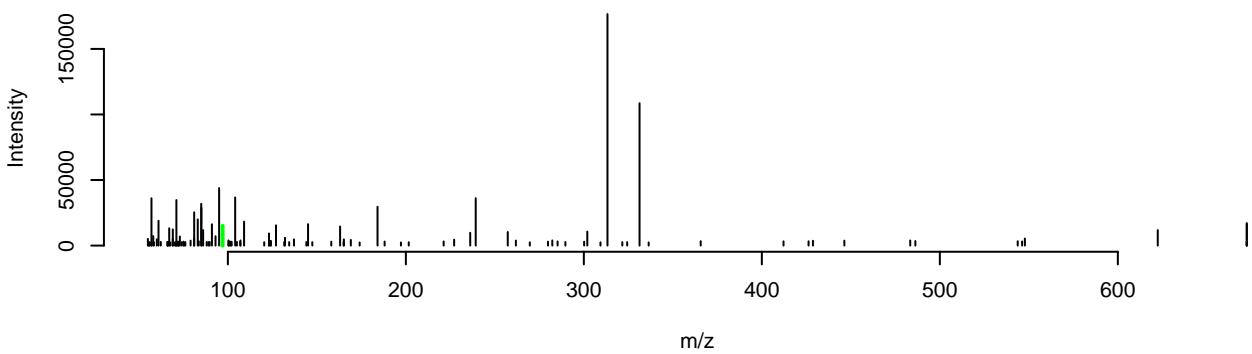
LC-ESIMS. EIC = 672.4157



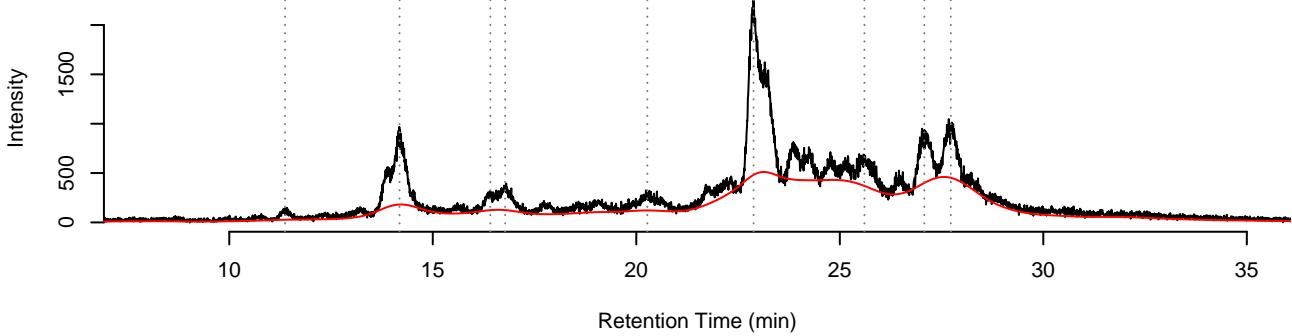
LC-ESIMS of ¹³C. EIC = 672.4157



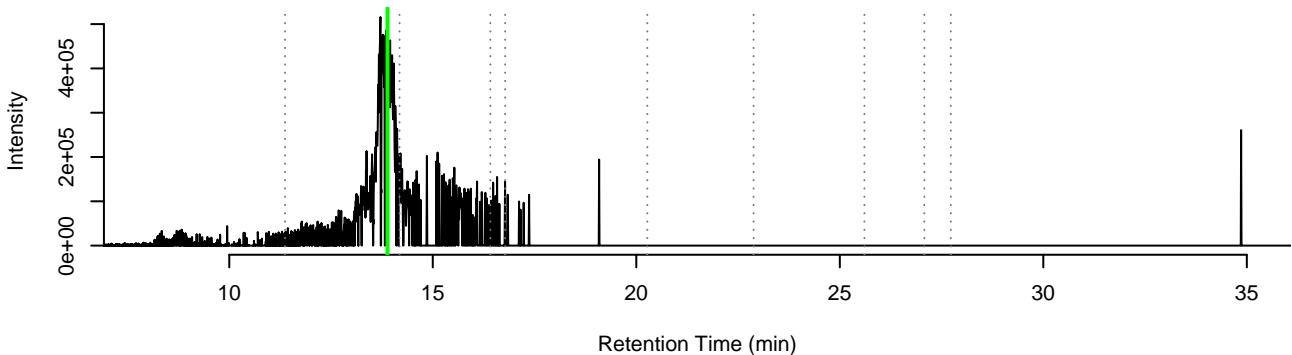
MS₂ spectra for mass 672.4157 at 831 minutes



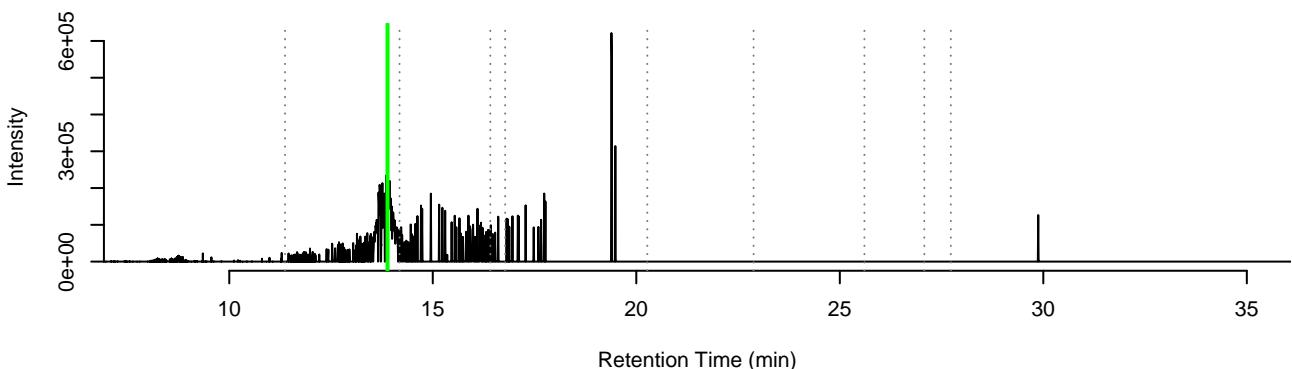
LC-ICPMS



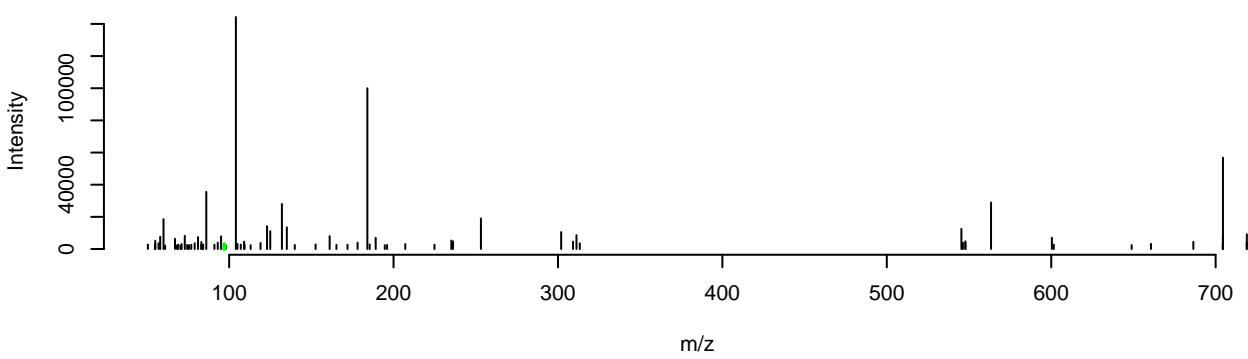
LC-ESIMS. EIC = 704.4153



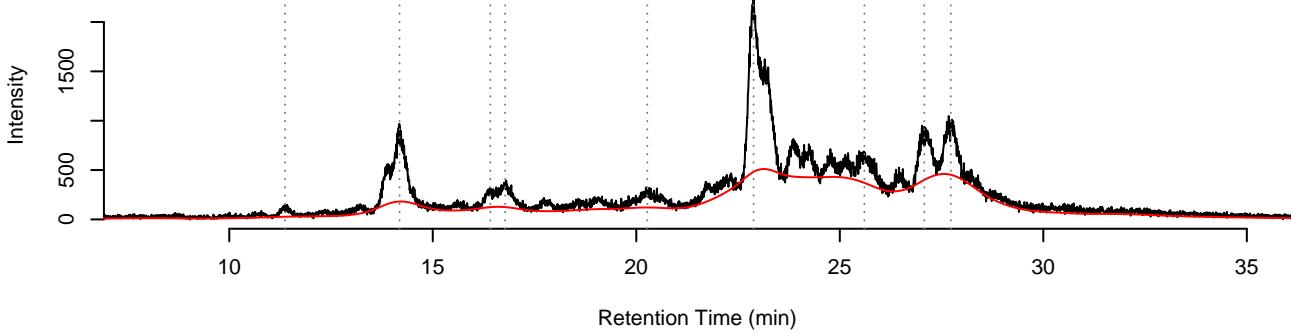
LC-ESIMS of ¹³C. EIC = 704.4153



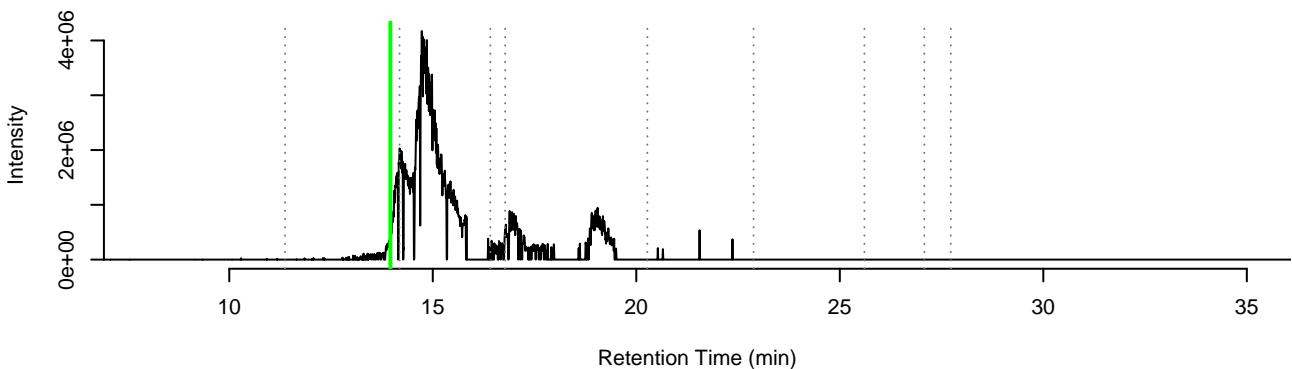
MS2 spectra for mass 704.4153 at 833.3 minutes



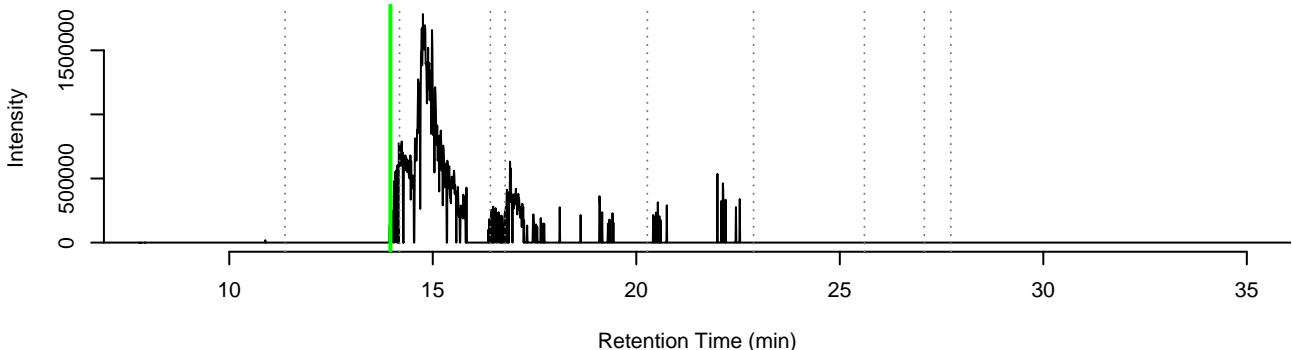
LC-ICPMS



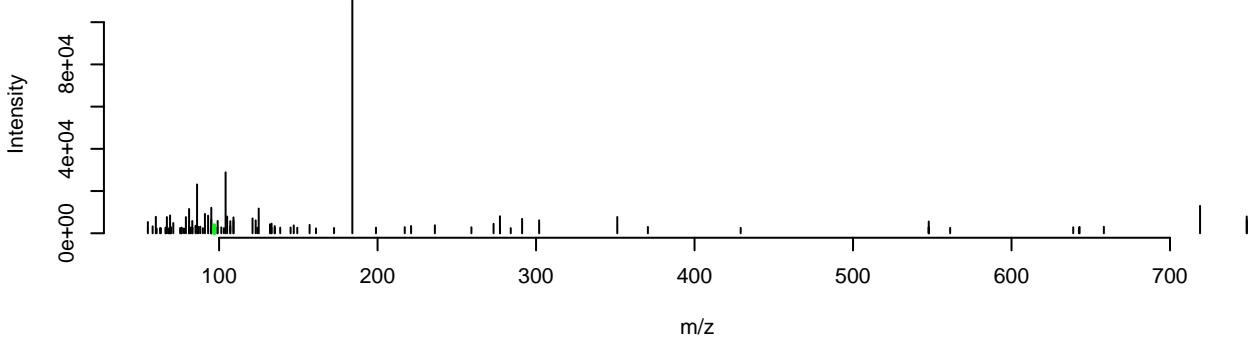
LC-ESIMS. EIC = 748.4752



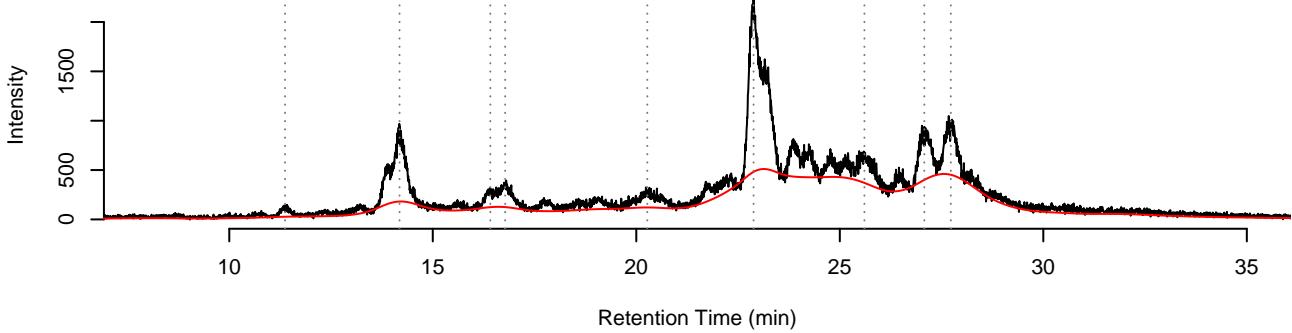
LC-ESIMS of ¹³C. EIC = 748.4752



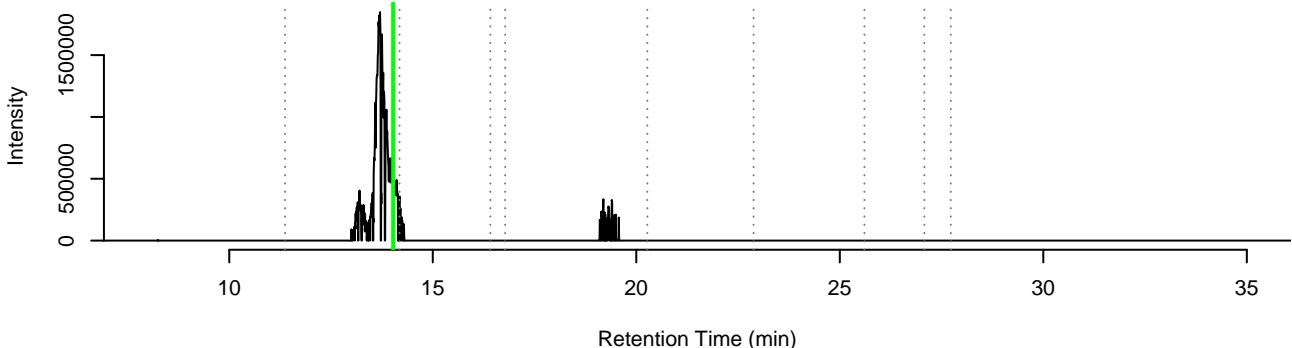
MS2 spectra for mass 748.4752 at 837.6 minutes



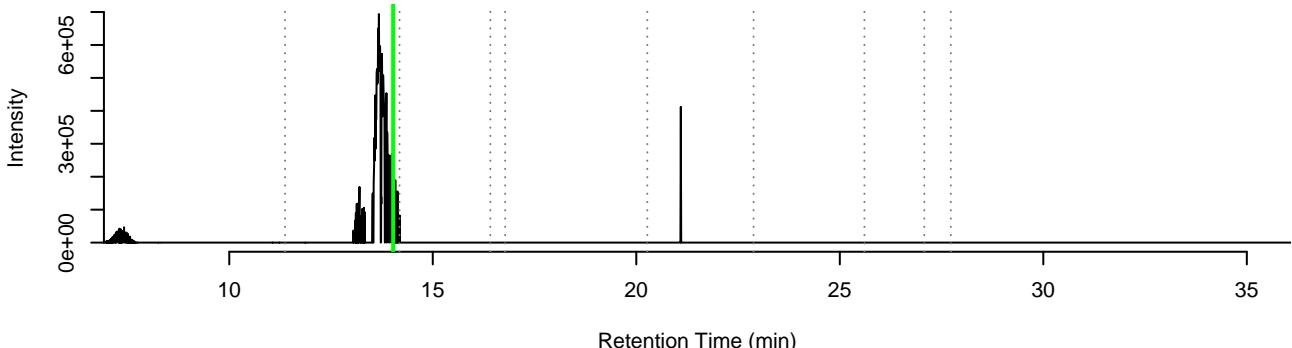
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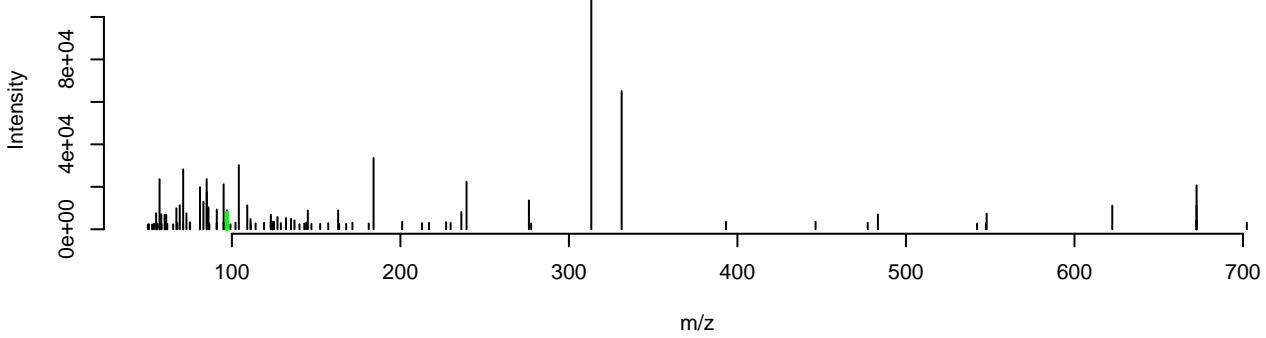
LC-ESIMS. EIC = 672.415



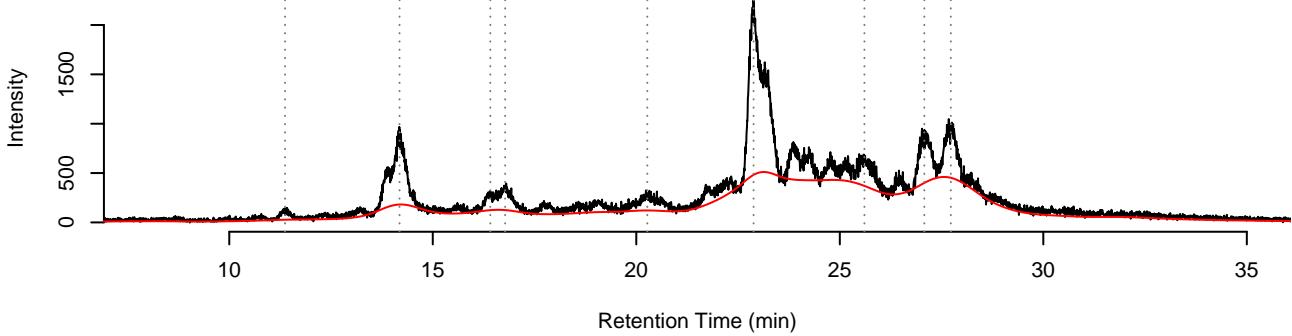
LC-ESIMS of ¹³C. EIC = 672.415



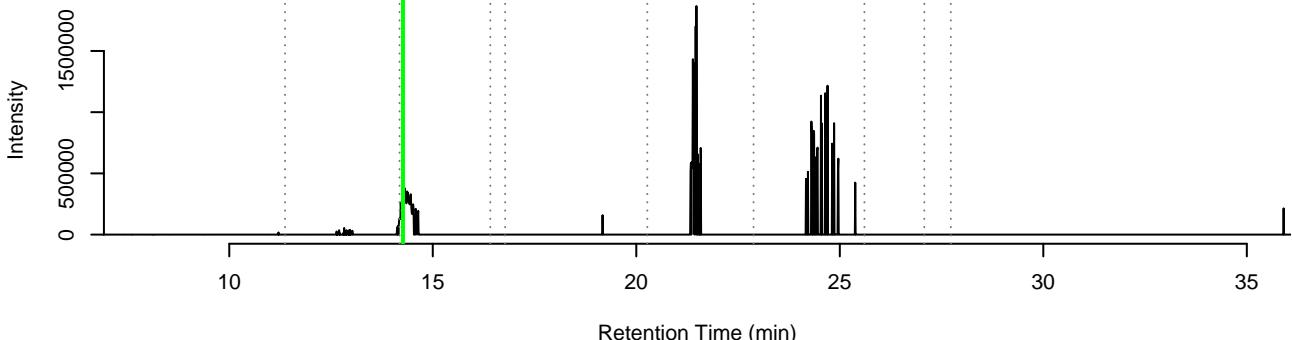
MS₂ spectra for mass 672.415 at 841.6 minutes



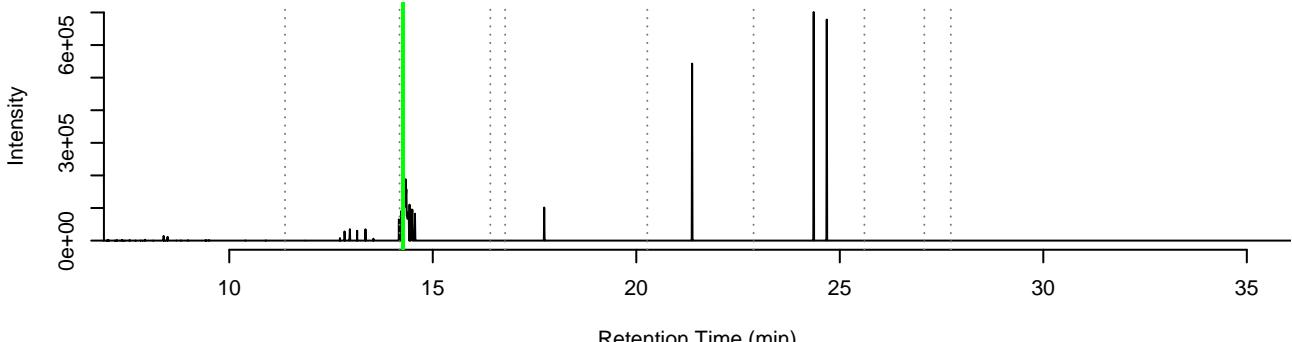
LC-ICPMS



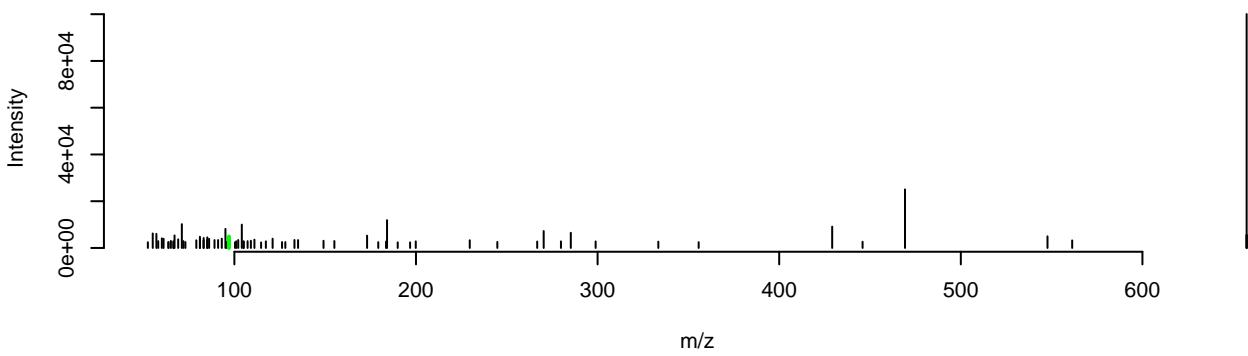
LC-ESIMS. EIC = 657.3821



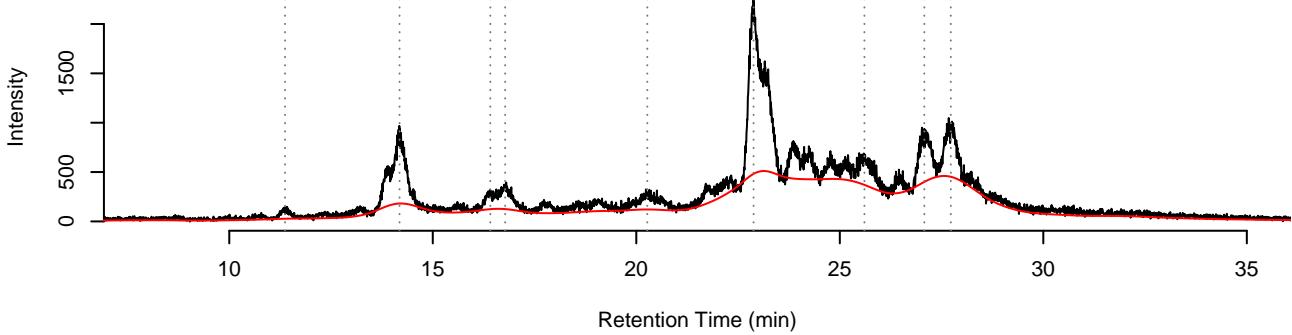
LC-ESIMS of ¹³C. EIC = 657.3821



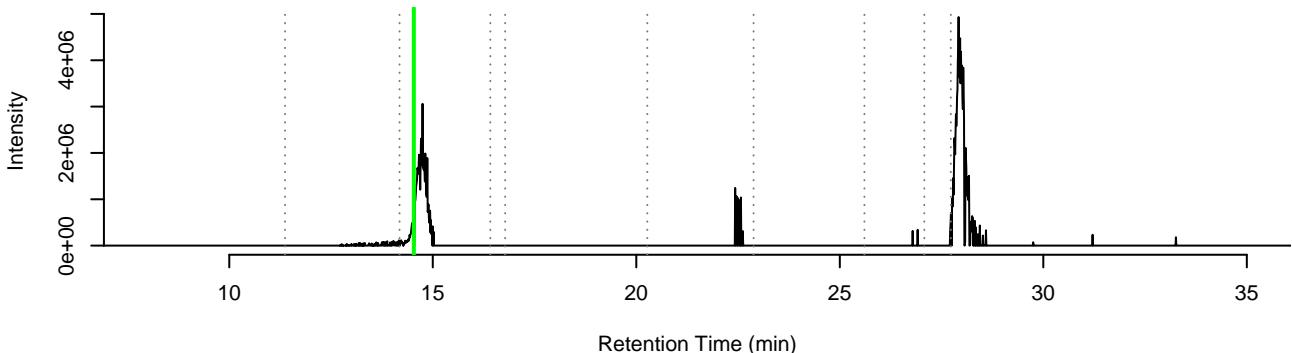
MS2 spectra for mass 657.3821 at 856.1 minutes



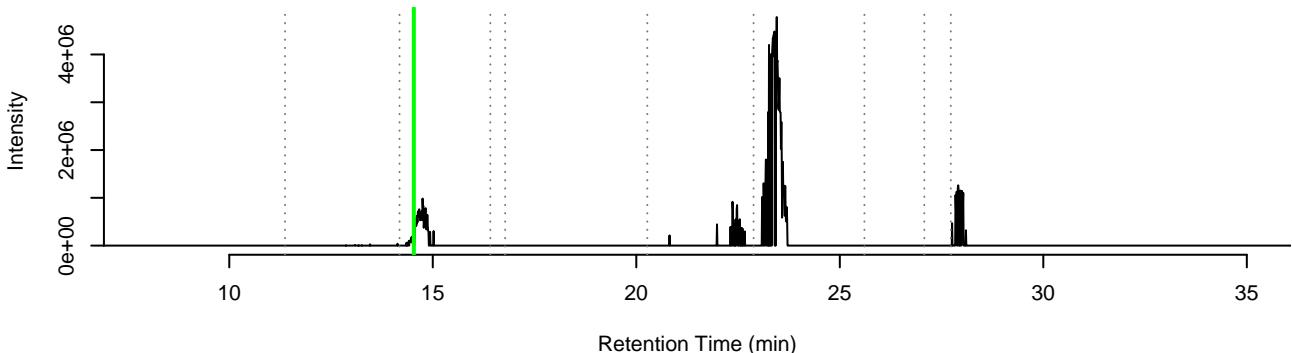
LC-ICPMS



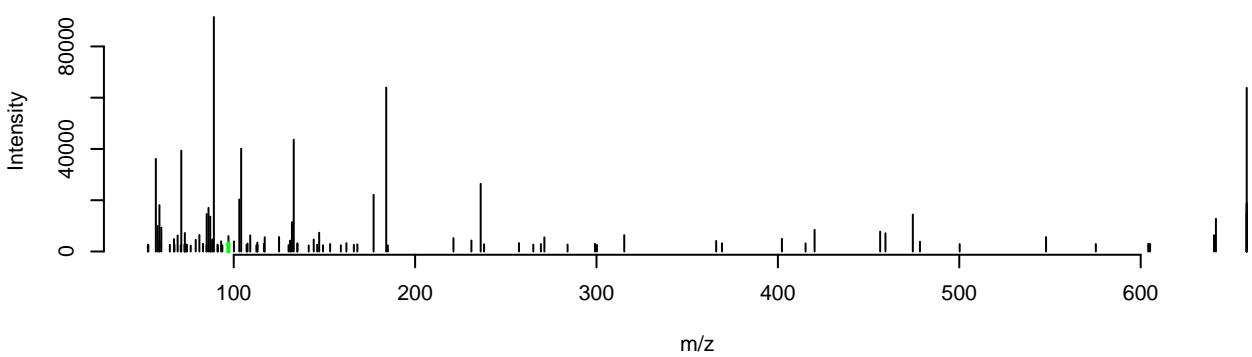
LC-ESIMS. EIC = 658.5096



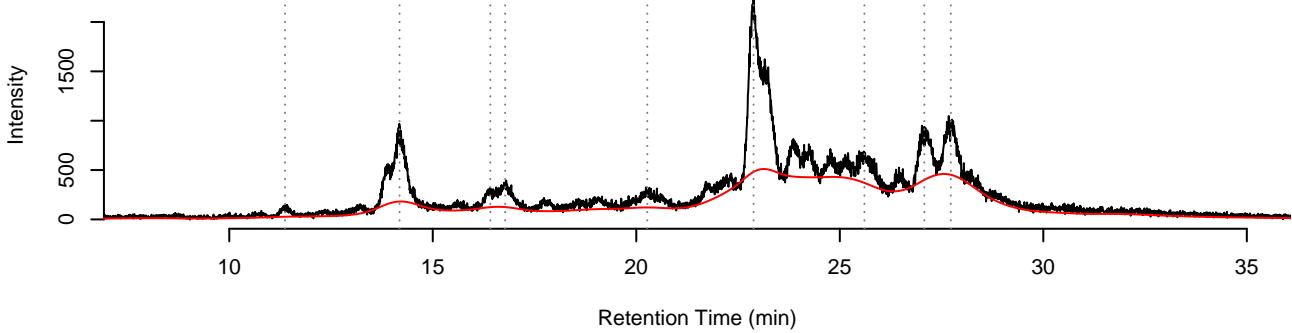
LC-ESIMS of ¹³C. EIC = 658.5096



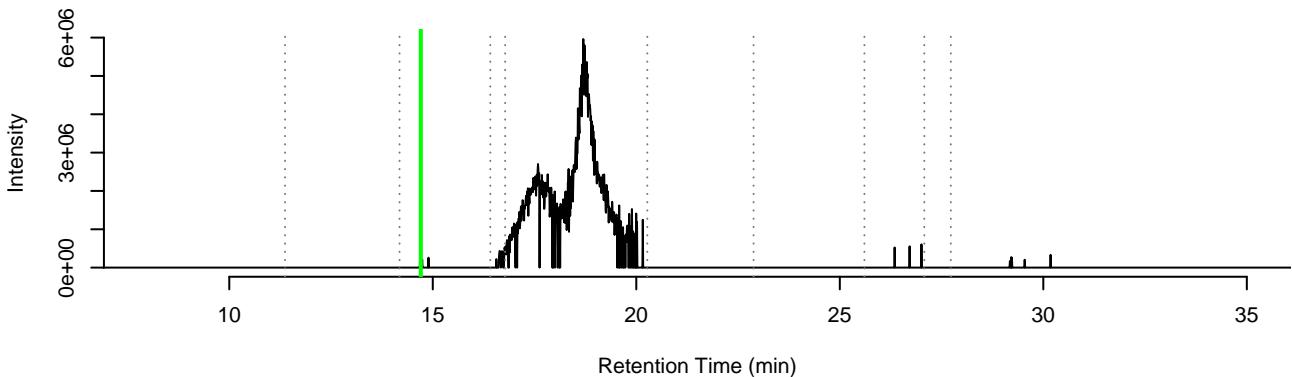
MS2 spectra for mass 658.5096 at 872.1 minutes



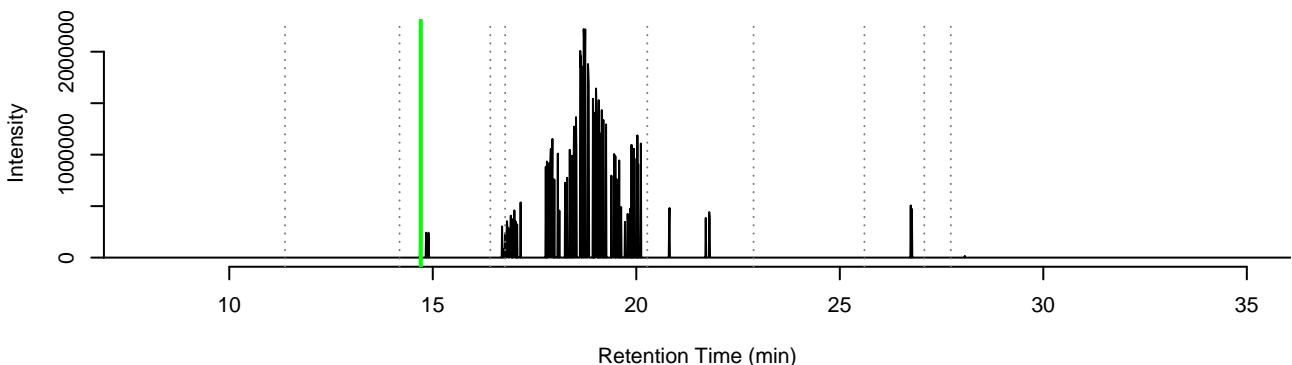
LC-ICPMS



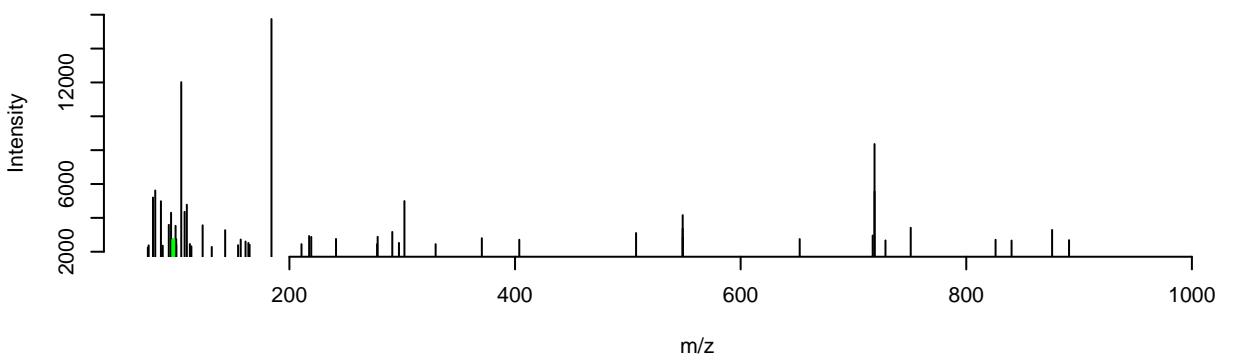
LC-ESIMS. EIC = 1048.6948



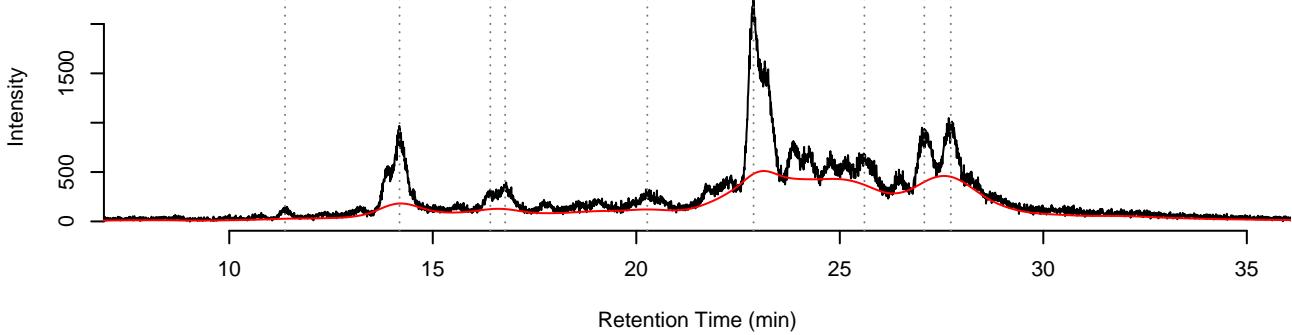
LC-ESIMS of ^{13}C . EIC = 1048.6948



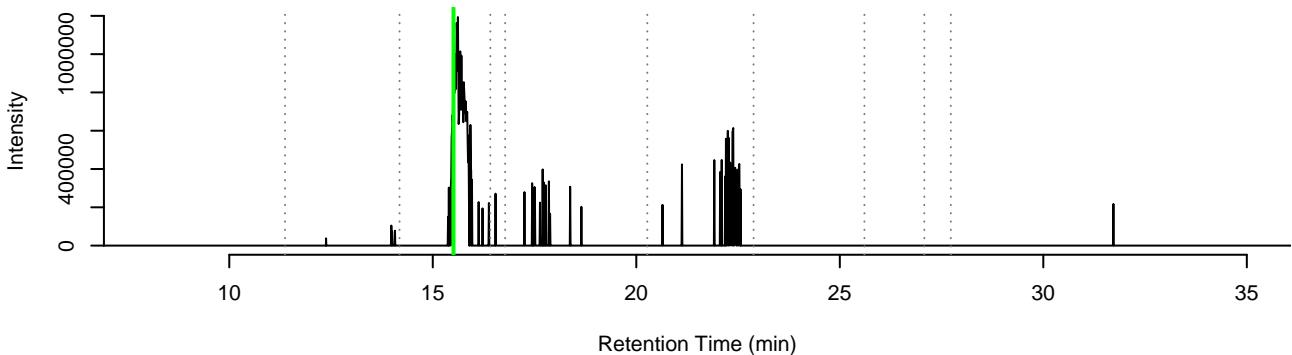
MS₂ spectra for mass 1048.6948 at 882.4 minutes



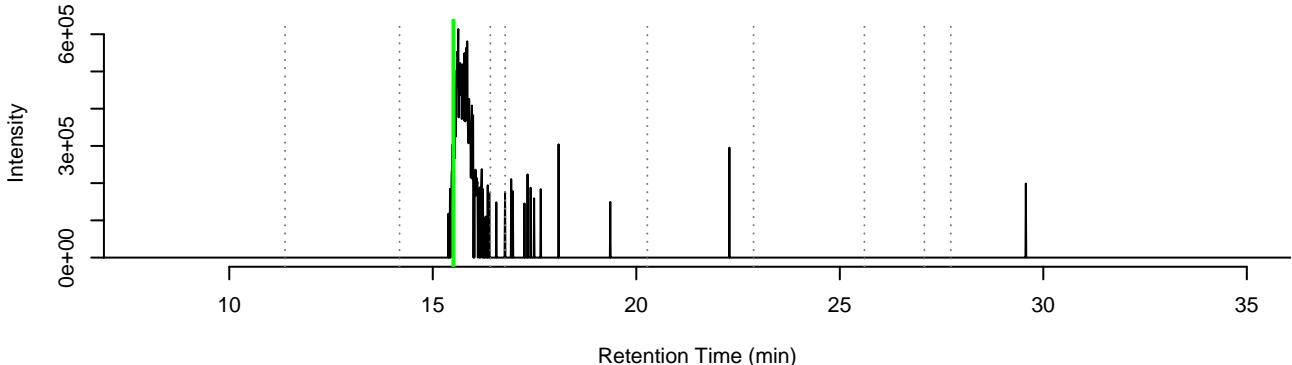
LC-ICPMS



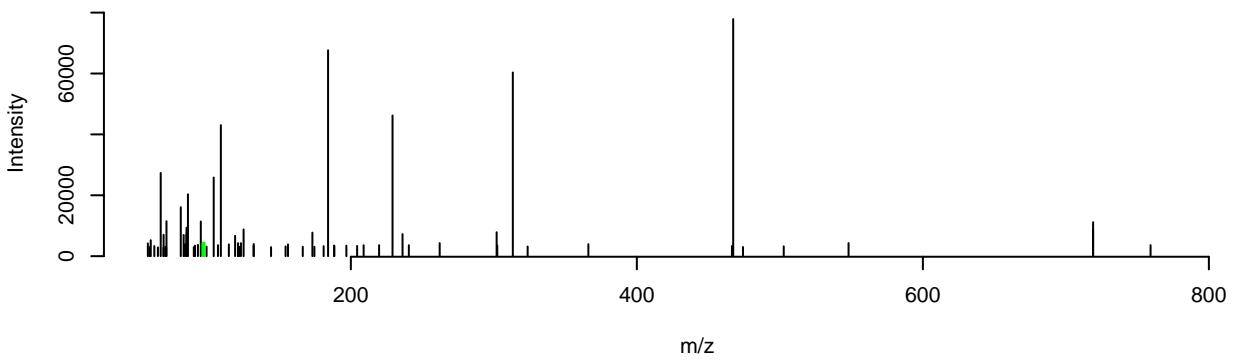
LC-ESIMS. EIC = 826.5178



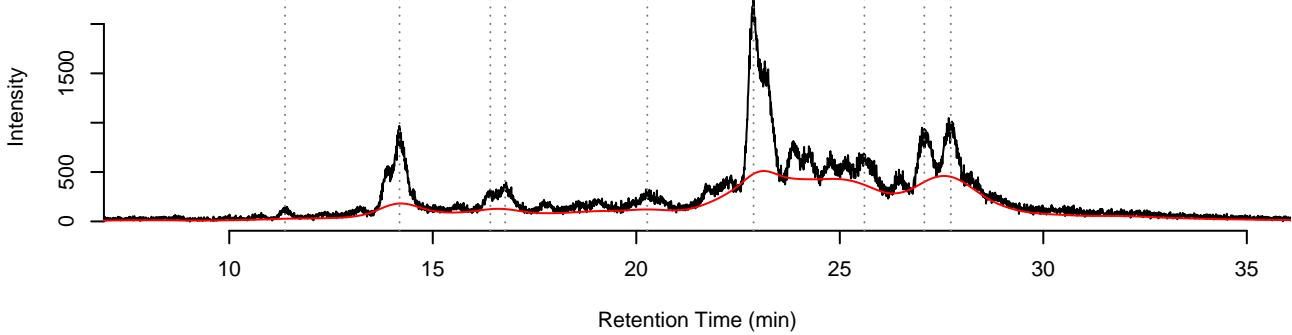
LC-ESIMS of ^{13}C . EIC = 826.5178



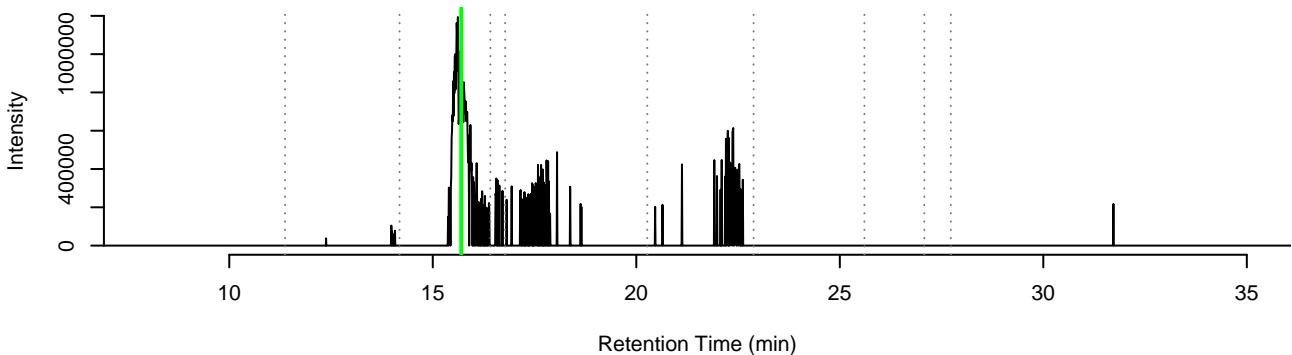
MS2 spectra for mass 826.5178 at 930.5 minutes



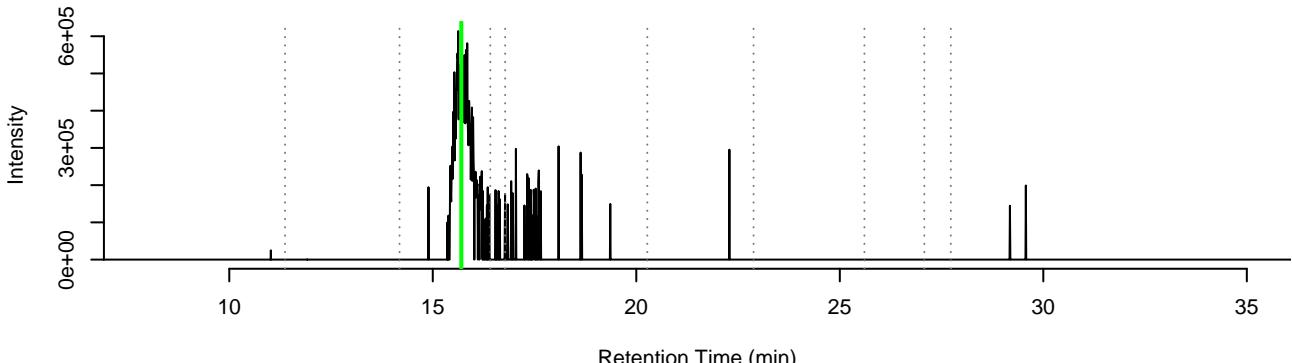
LC-ICPMS



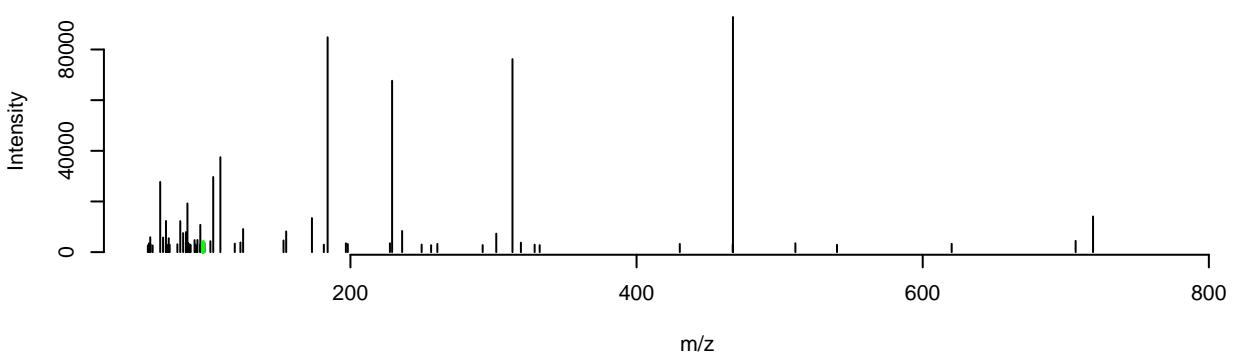
LC-ESIMS. EIC = 826.5192



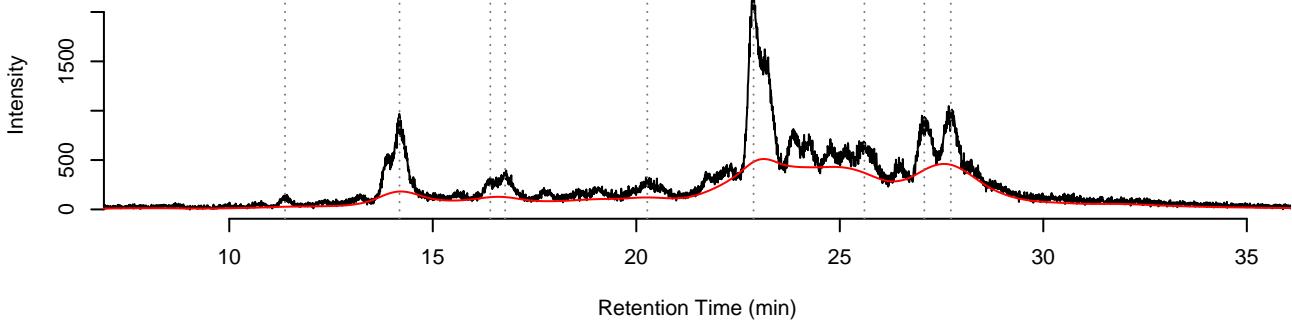
LC-ESIMS of ¹³C. EIC = 826.5192



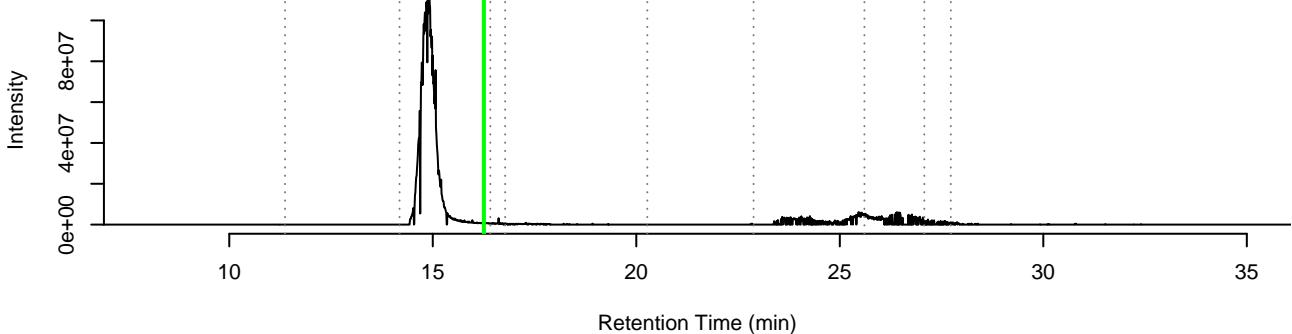
MS₂ spectra for mass 826.5192 at 942 minutes



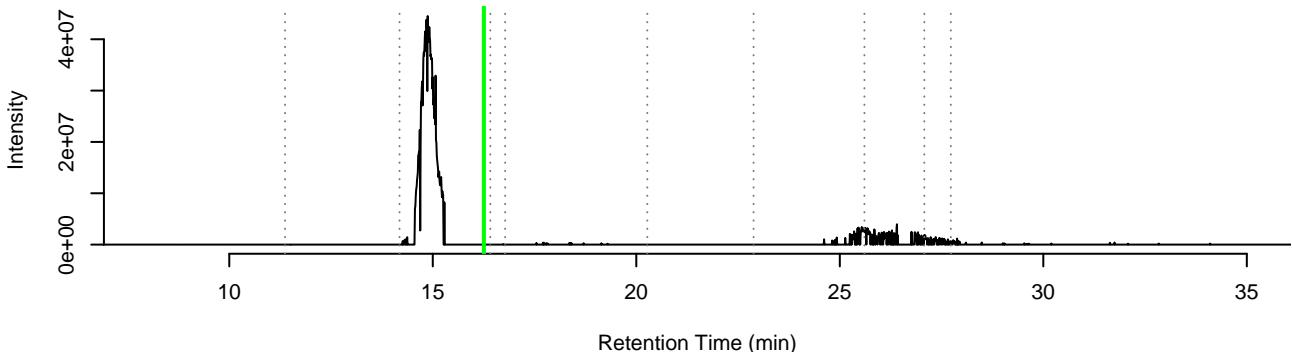
LC-ICPMS



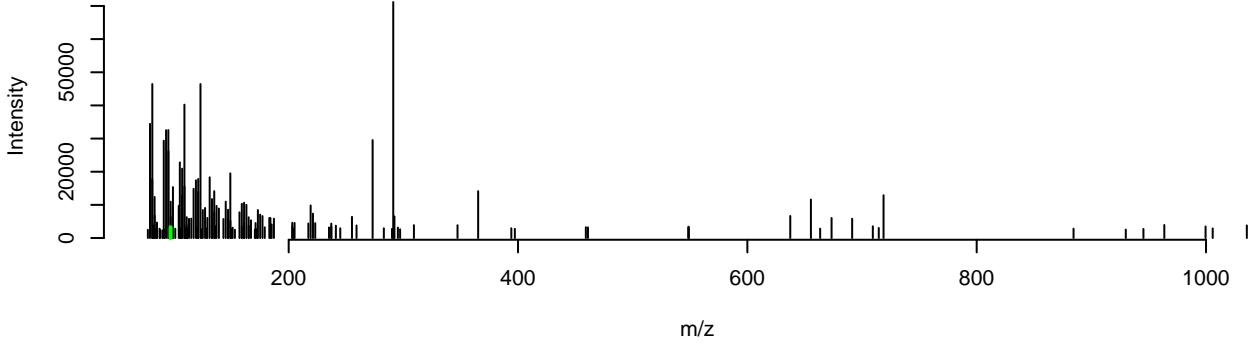
LC-ESIMS. EIC = 1035.6797



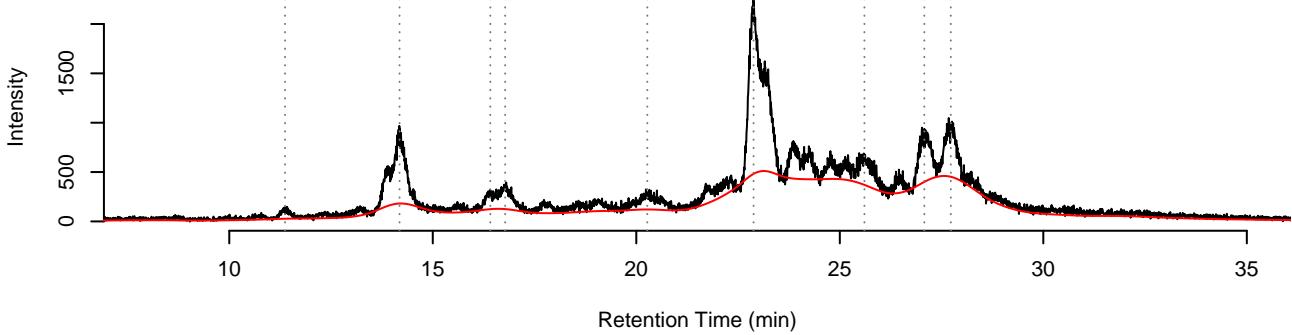
LC-ESIMS of ^{13}C . EIC = 1035.6797



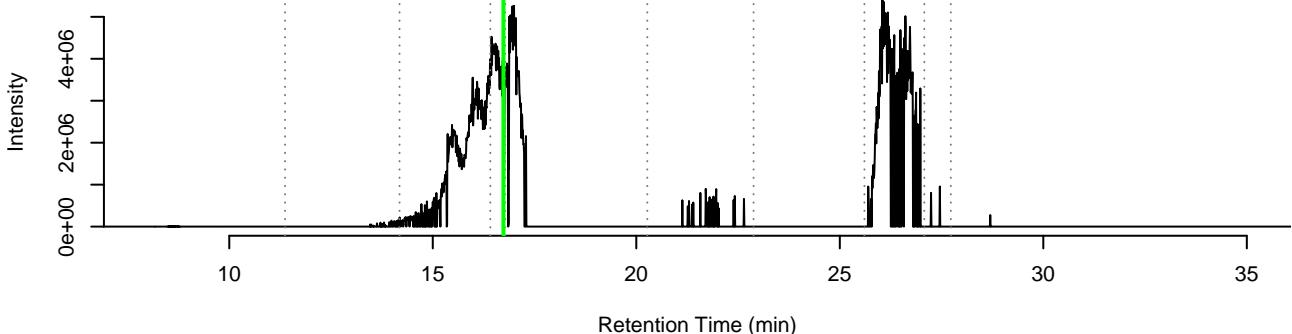
MS₂ spectra for mass 1035.6797 at 975.4 minutes



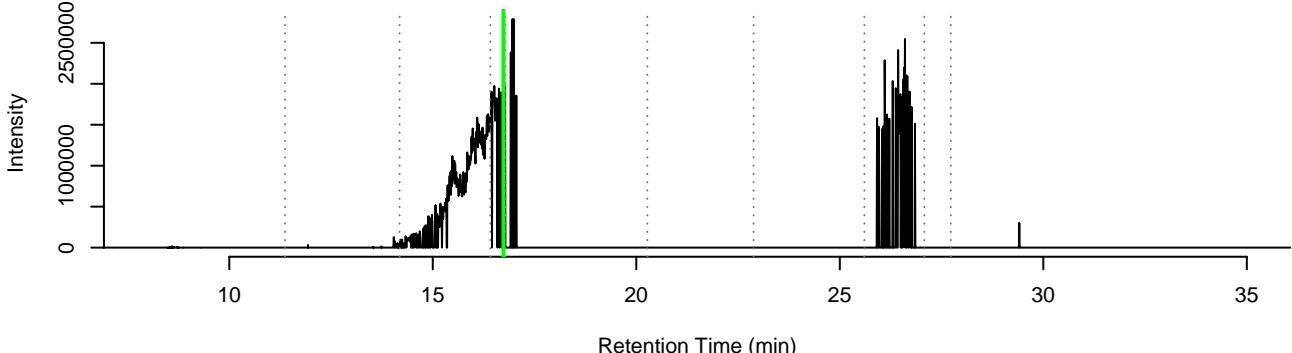
LC-ICPMS



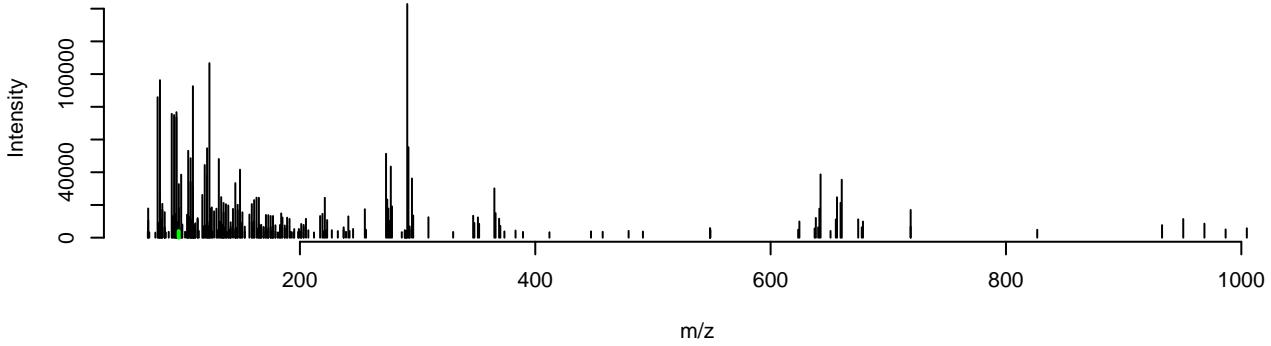
LC-ESIMS. EIC = 1022.6863



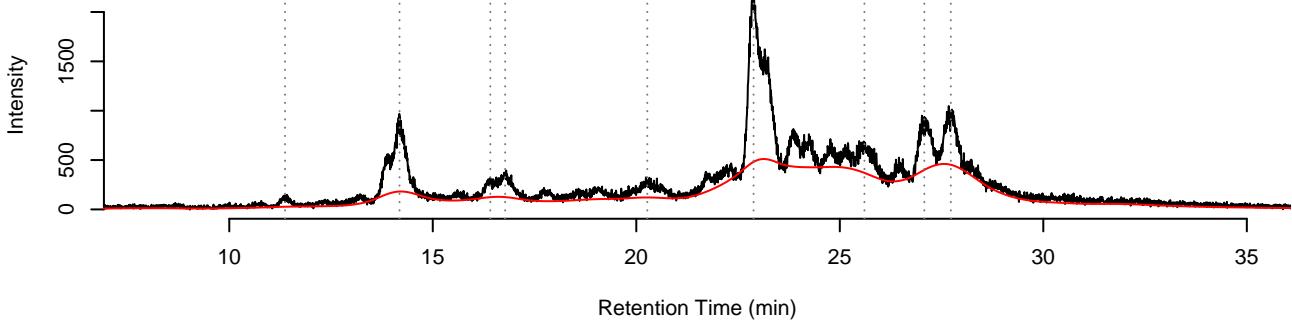
LC-ESIMS of ^{13}C . EIC = 1022.6863



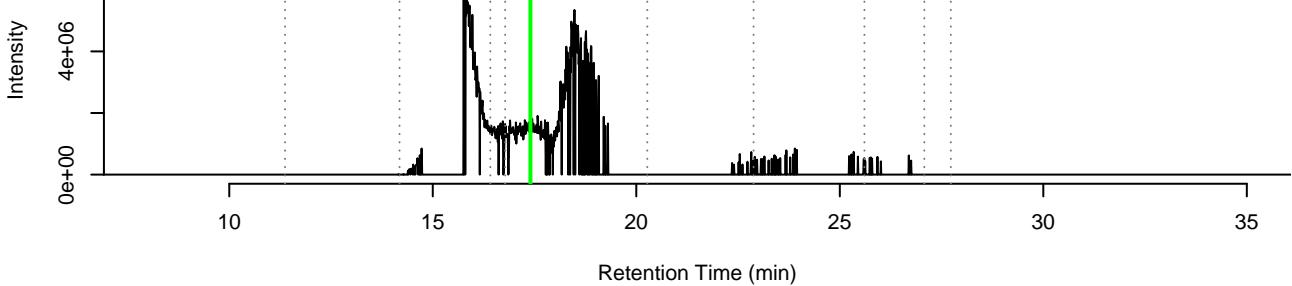
MS2 spectra for mass 1022.6863 at 1004.2 minutes



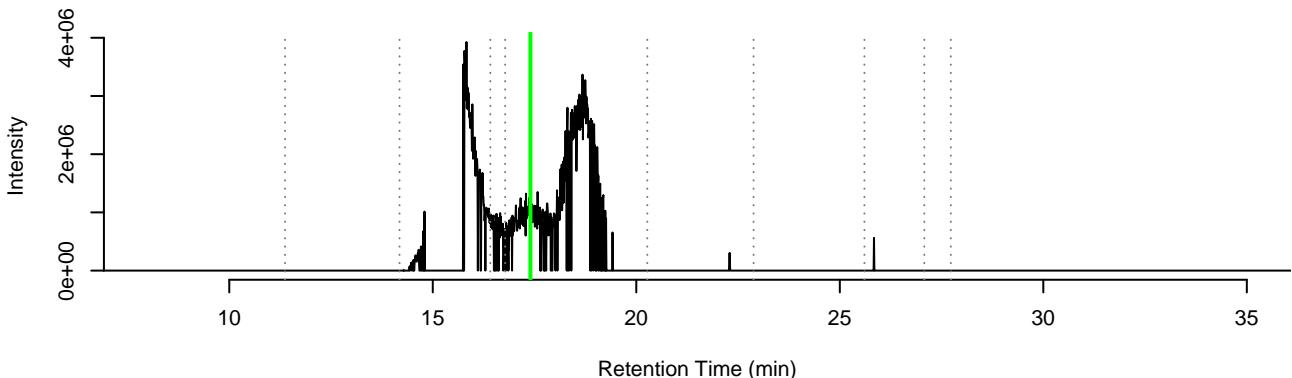
LC-ICPMS



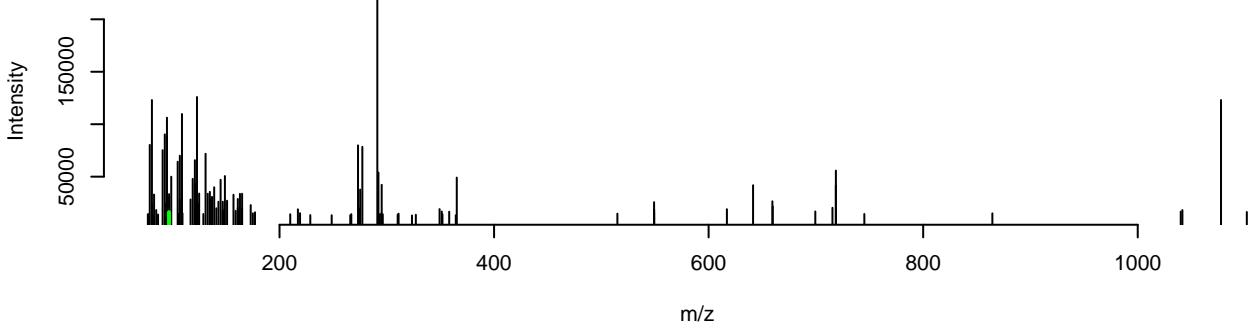
LC-ESIMS. EIC = 1077.6216



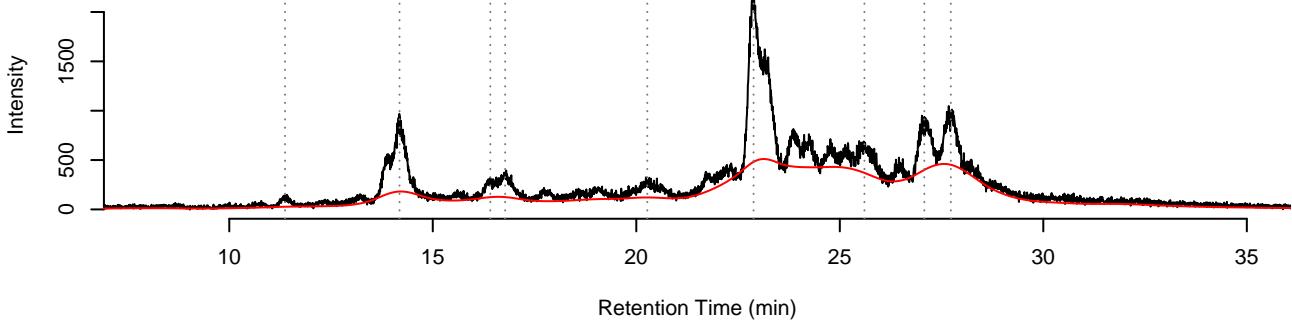
LC-ESIMS of ^{13}C . EIC = 1077.6216



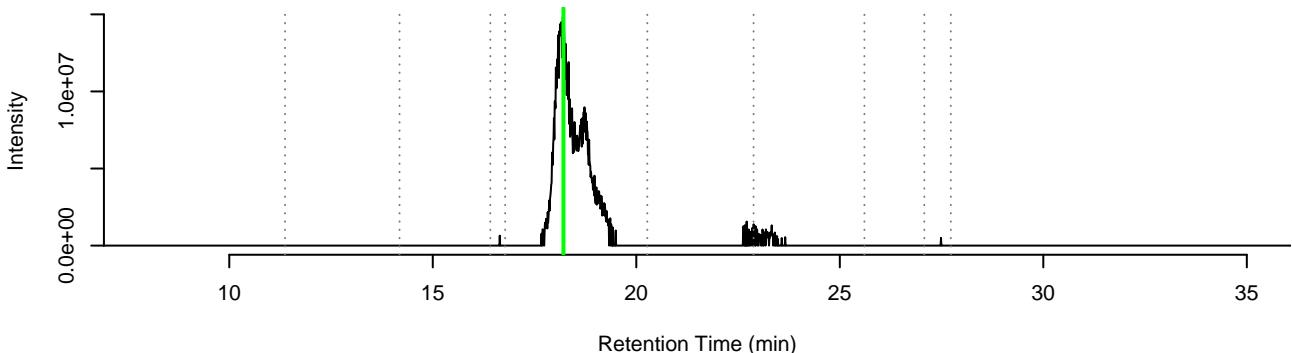
MS2 spectra for mass 1077.6216 at 1043.9 minutes



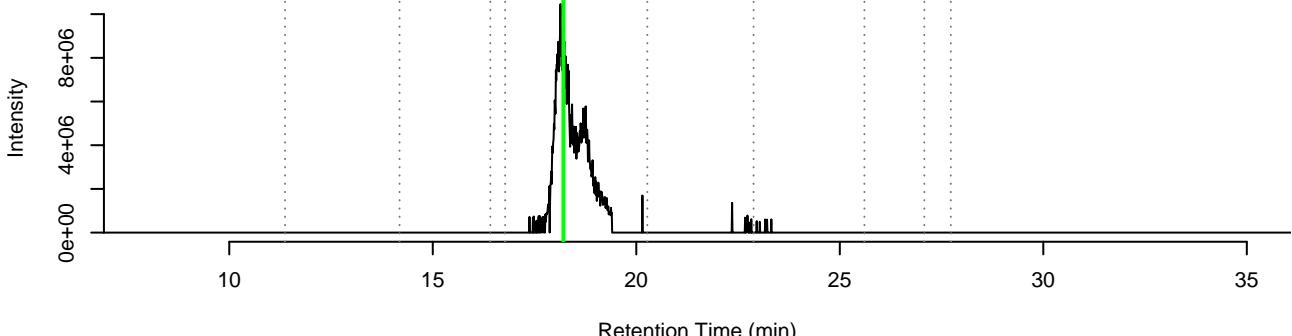
LC-ICPMS



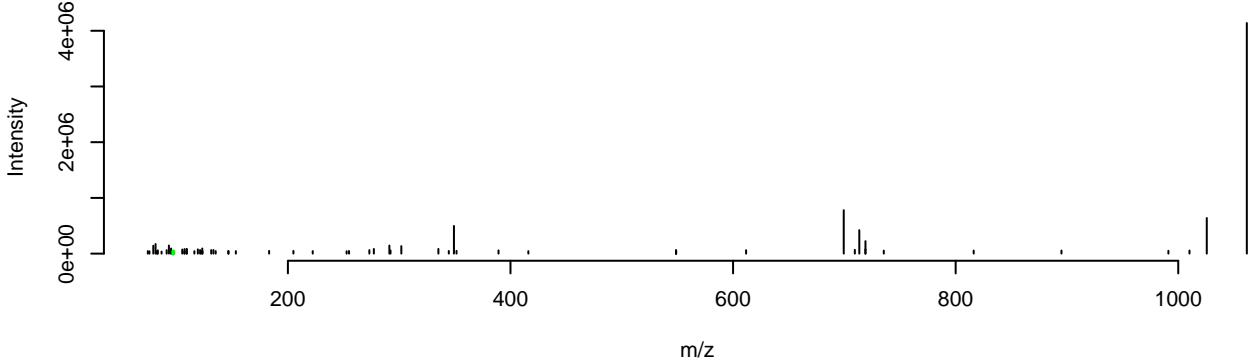
LC-ESIMS. EIC = 1061.6295



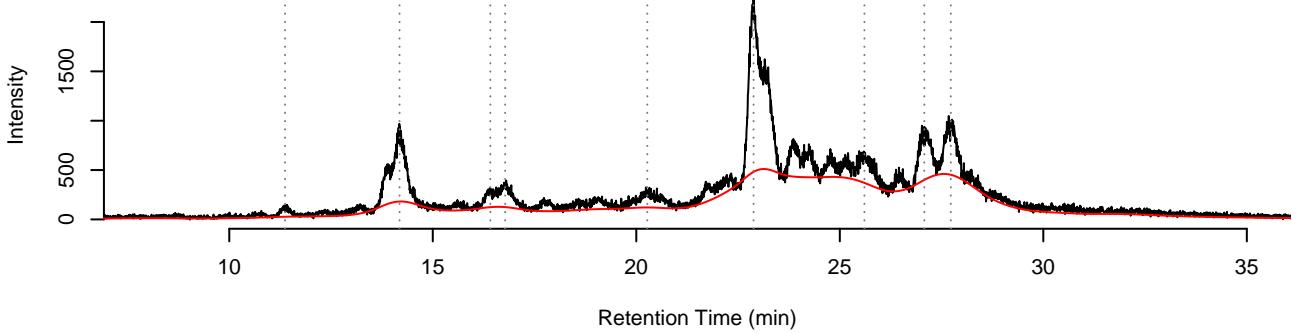
LC-ESIMS of ^{13}C . EIC = 1061.6295



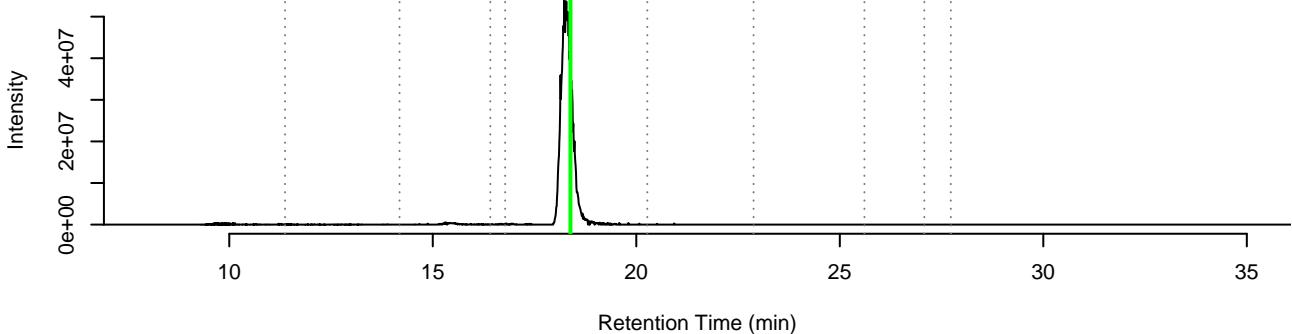
MS2 spectra for mass 1061.6295 at 1092.6 minutes



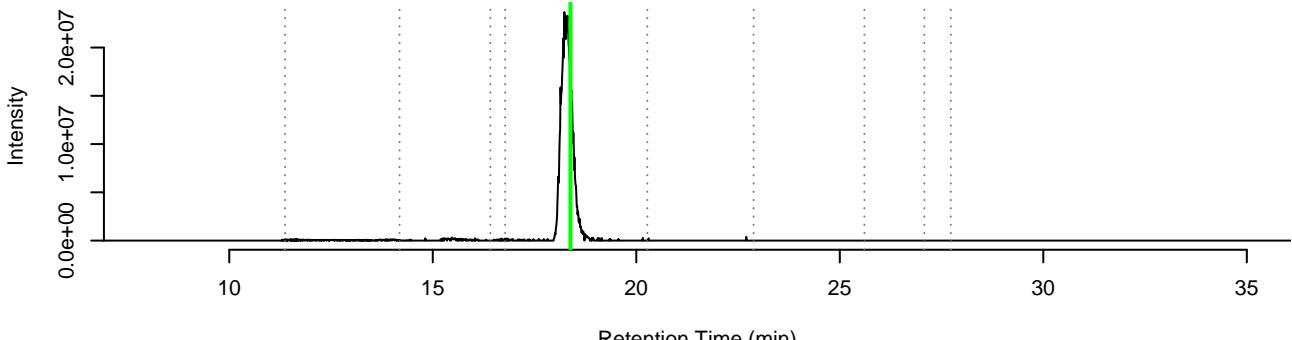
LC-ICPMS



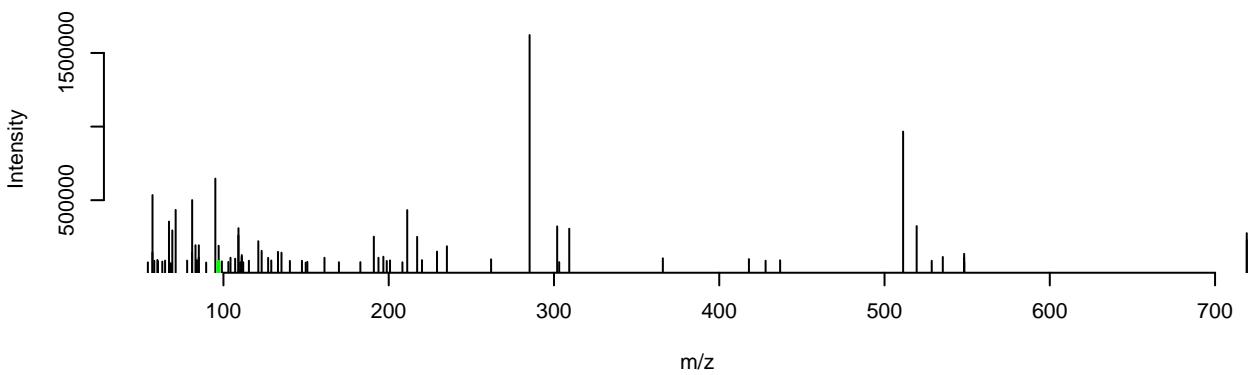
LC-ESIMS. EIC = 763.4656



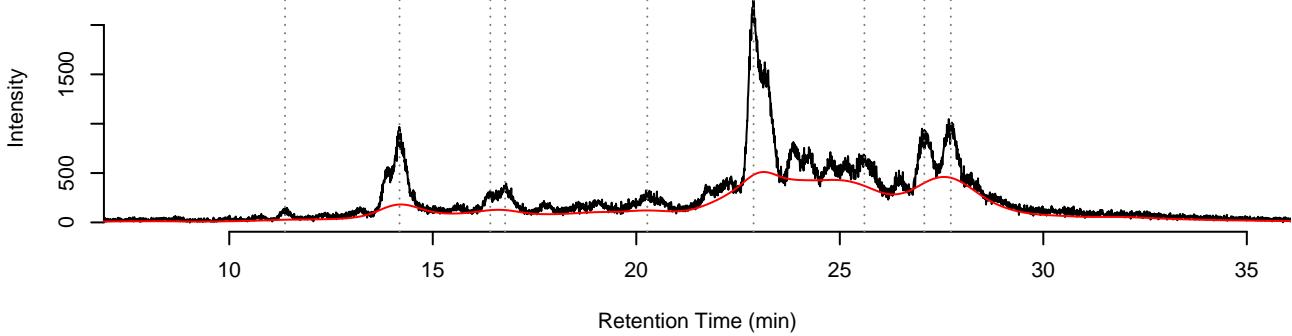
LC-ESIMS of ¹³C. EIC = 763.4656



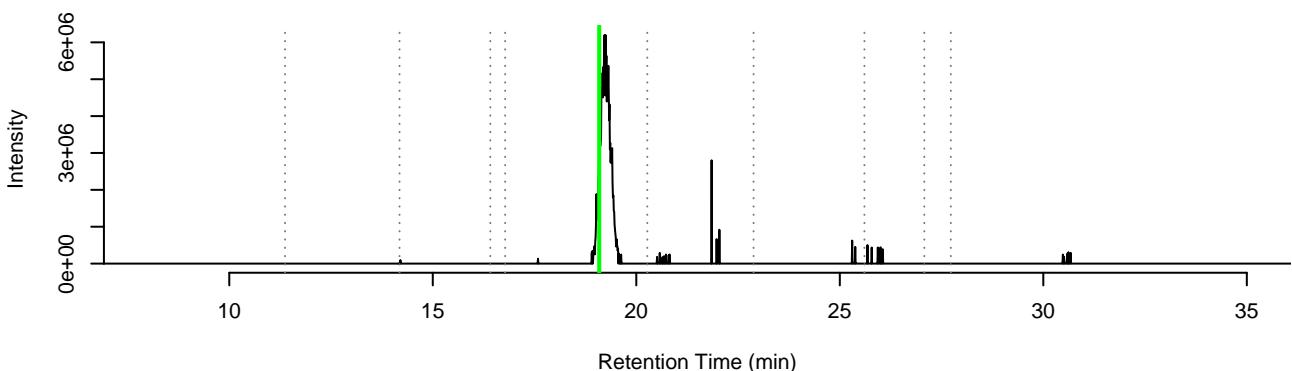
MS2 spectra for mass 763.4656 at 1103 minutes



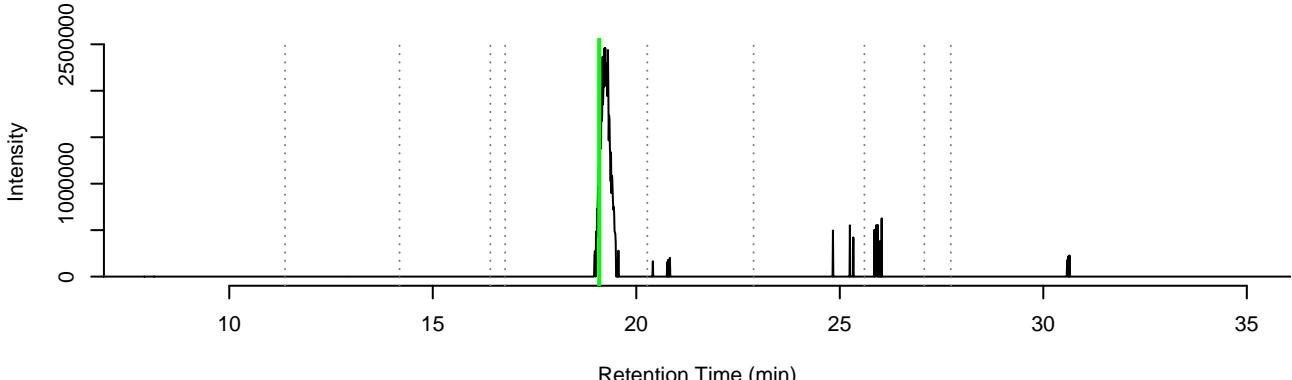
LC-ICPMS



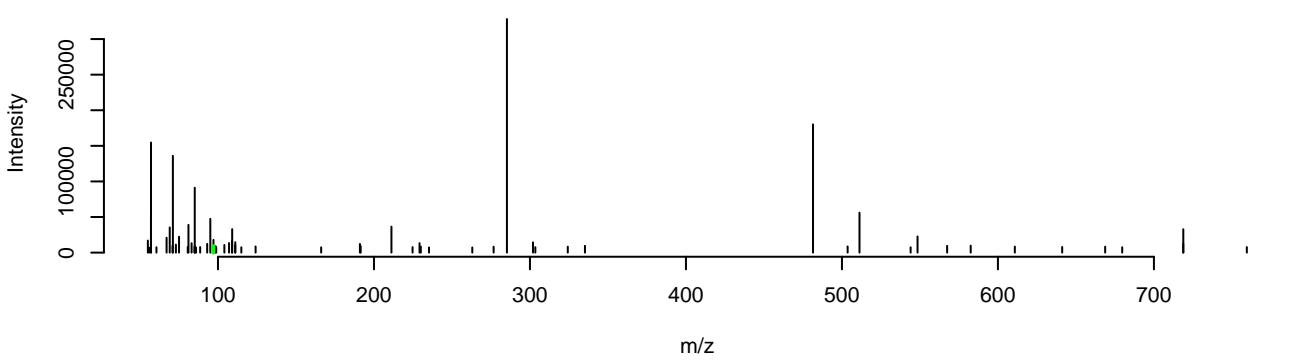
LC-ESIMS. EIC = 725.4863



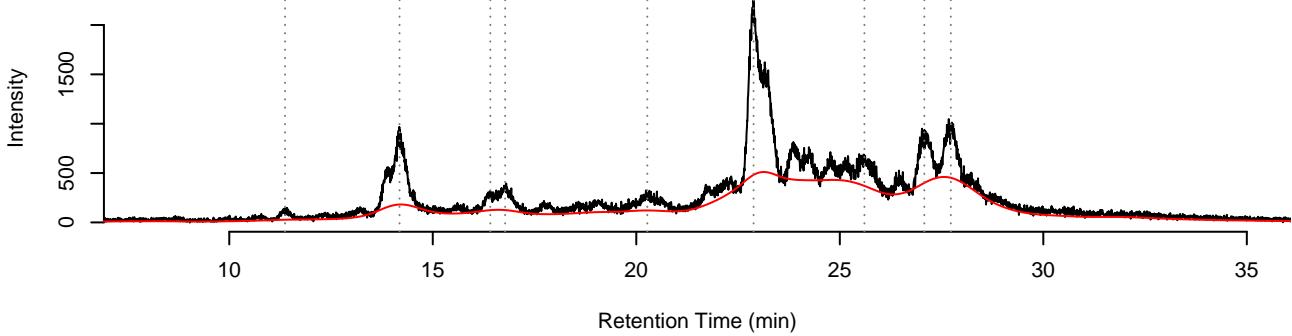
LC-ESIMS of ^{13}C . EIC = 725.4863



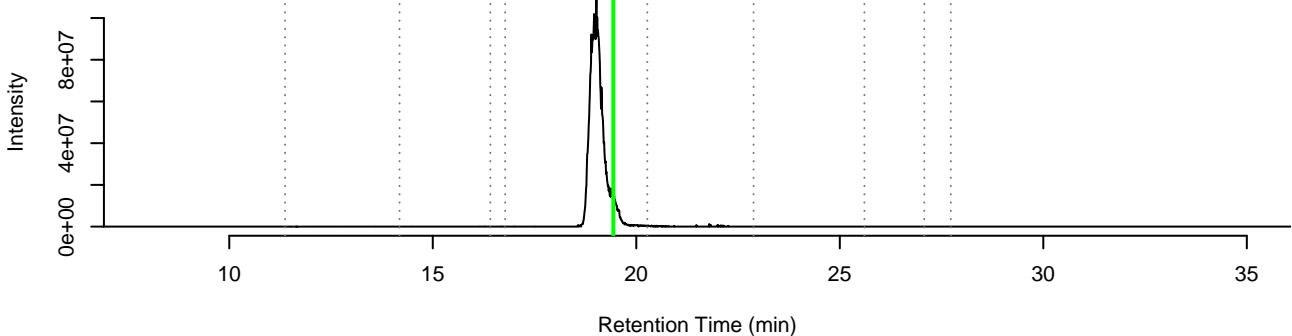
MS₂ spectra for mass 725.4863 at 1145.3 minutes



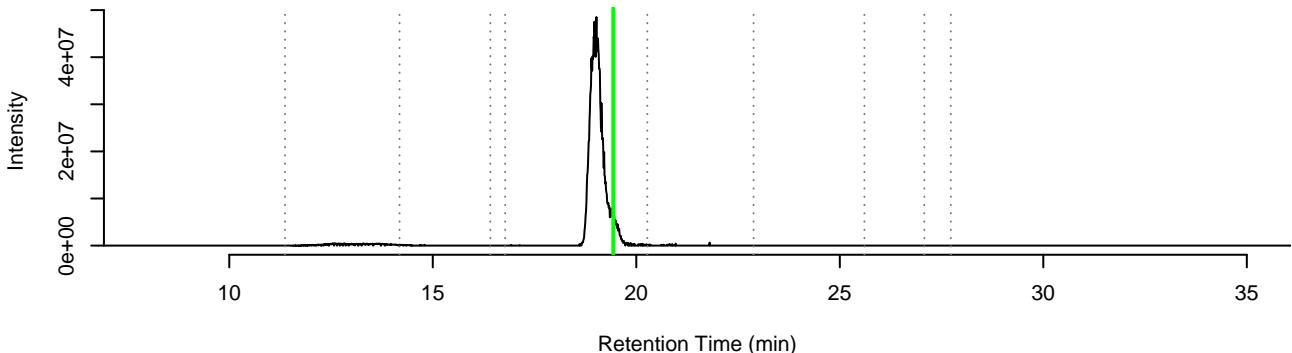
LC-ICPMS



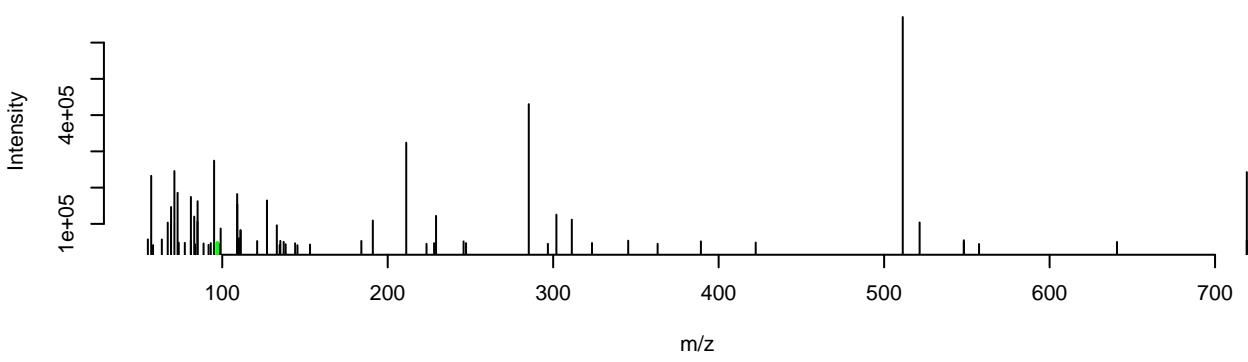
LC-ESIMS. EIC = 765.4815



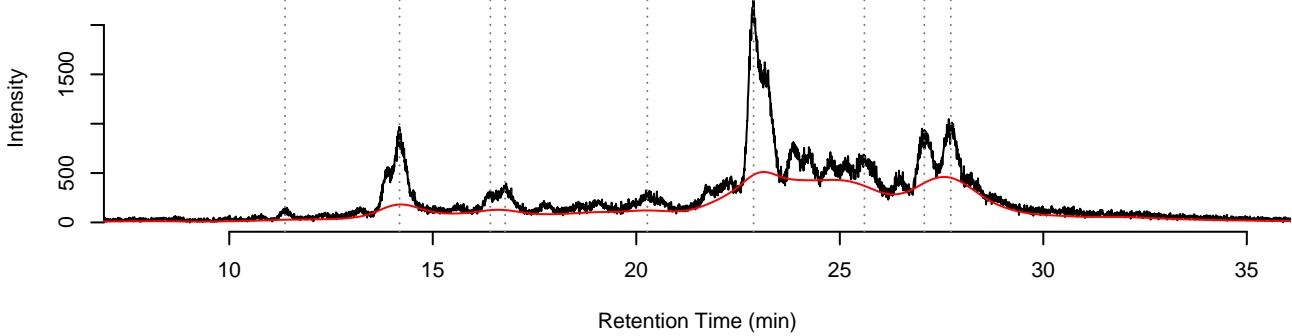
LC-ESIMS of ¹³C. EIC = 765.4815



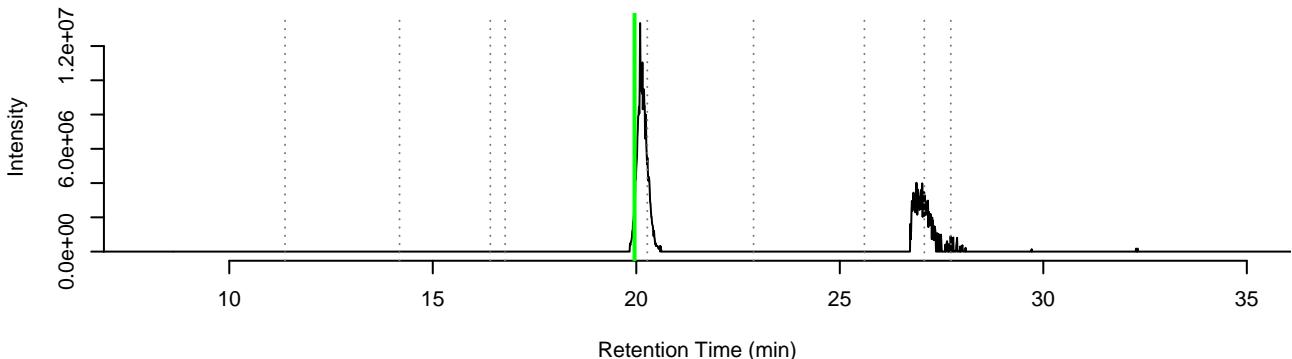
MS₂ spectra for mass 765.4815 at 1166.1 minutes



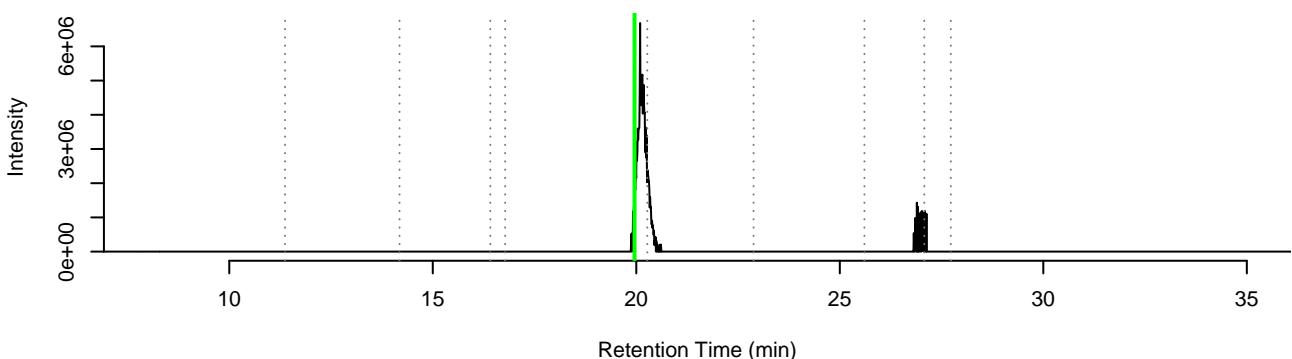
LC-ICPMS



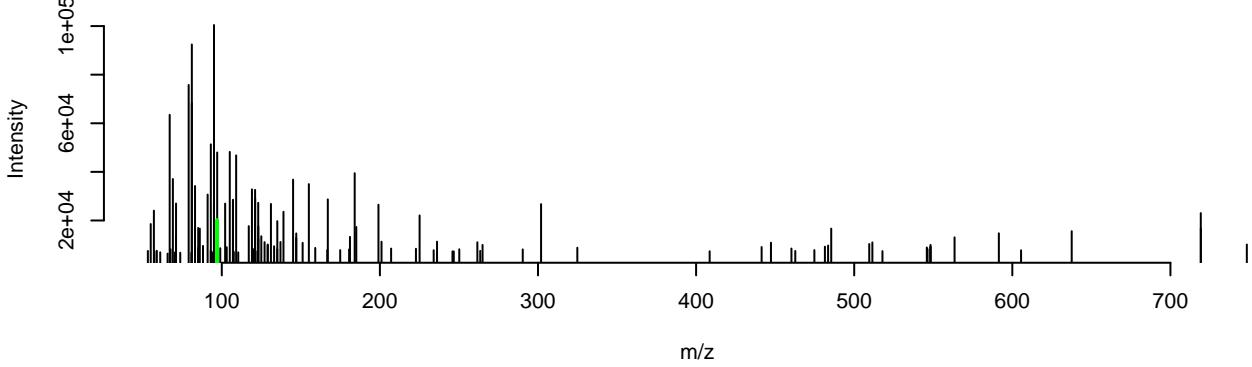
LC-ESIMS. EIC = 763.6285



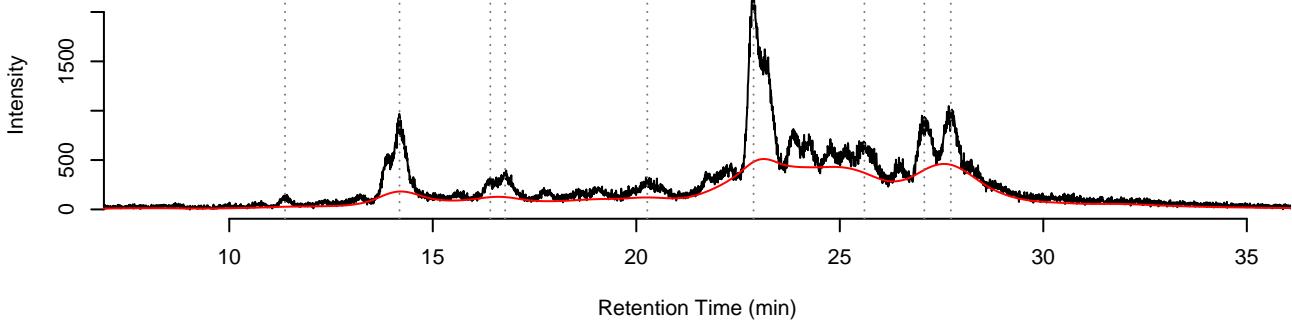
LC-ESIMS of ¹³C. EIC = 763.6285



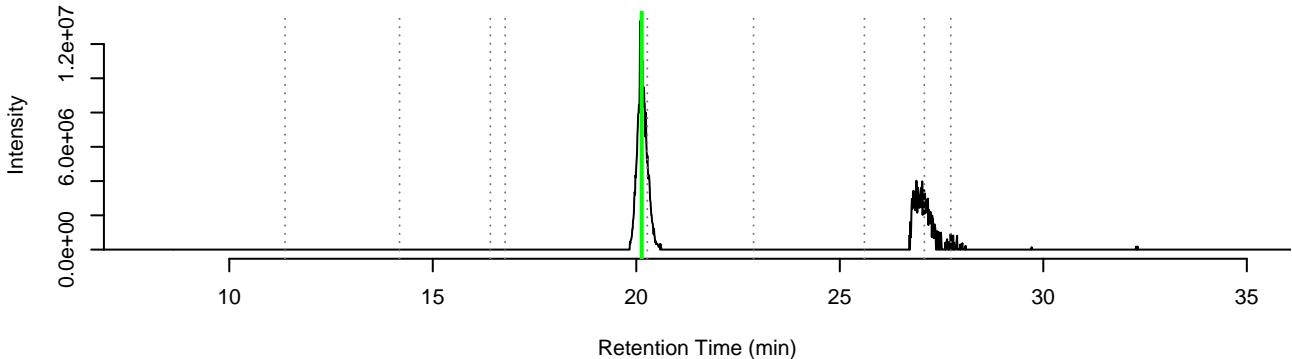
MS₂ spectra for mass 763.6285 at 1197.4 minutes



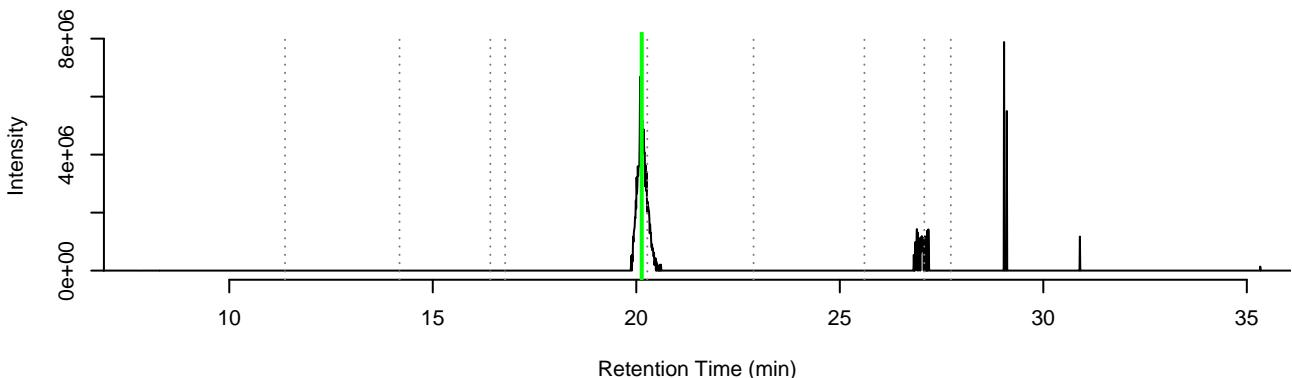
LC-ICPMS



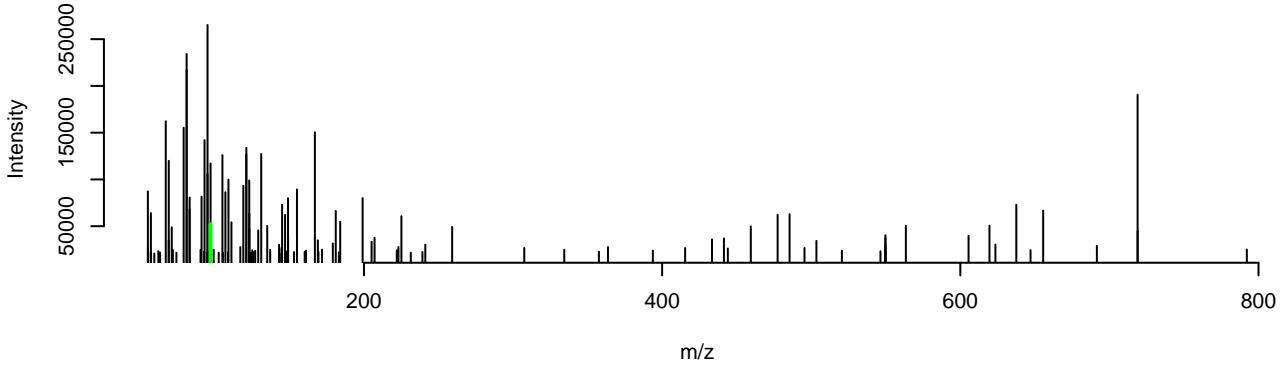
LC-ESIMS. EIC = 763.629



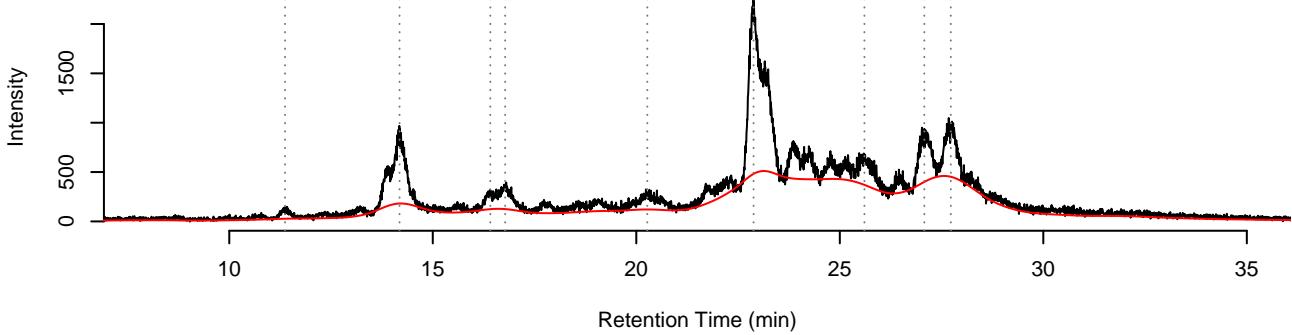
LC-ESIMS of ¹³C. EIC = 763.629



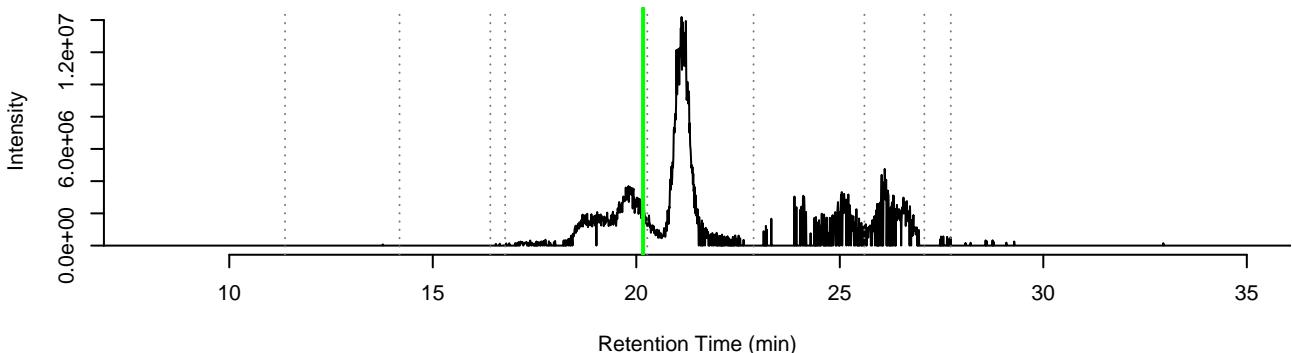
MS₂ spectra for mass 763.629 at 1208 minutes



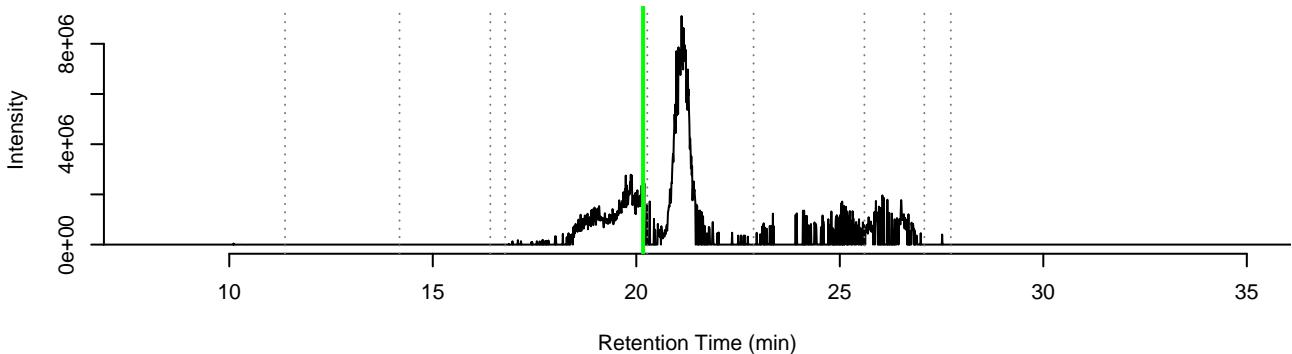
LC-ICPMS



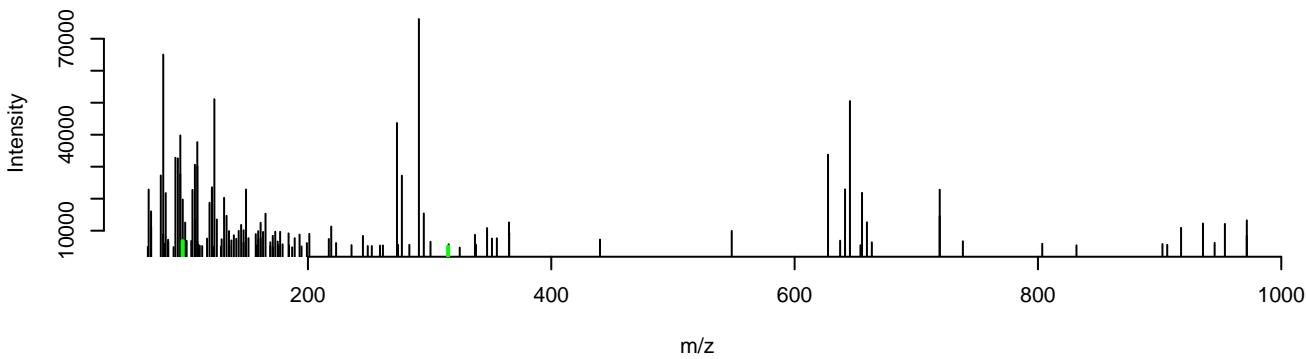
LC-ESIMS. EIC = 971.6834



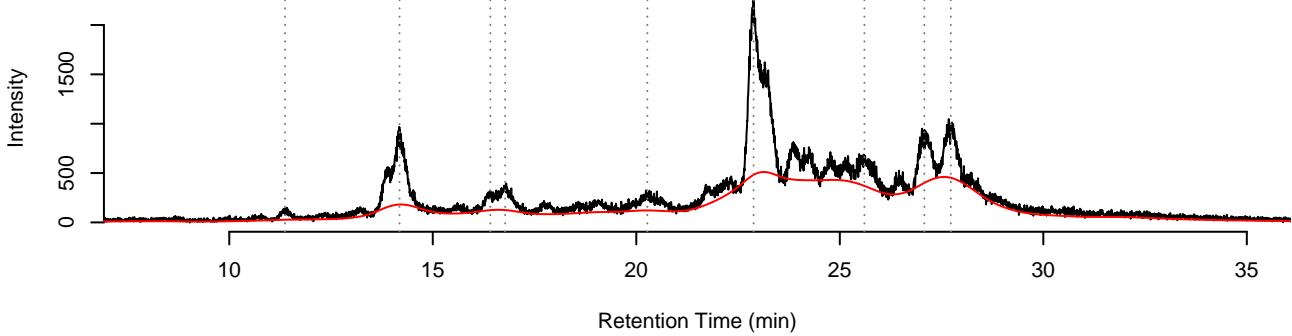
LC-ESIMS of ¹³C. EIC = 971.6834



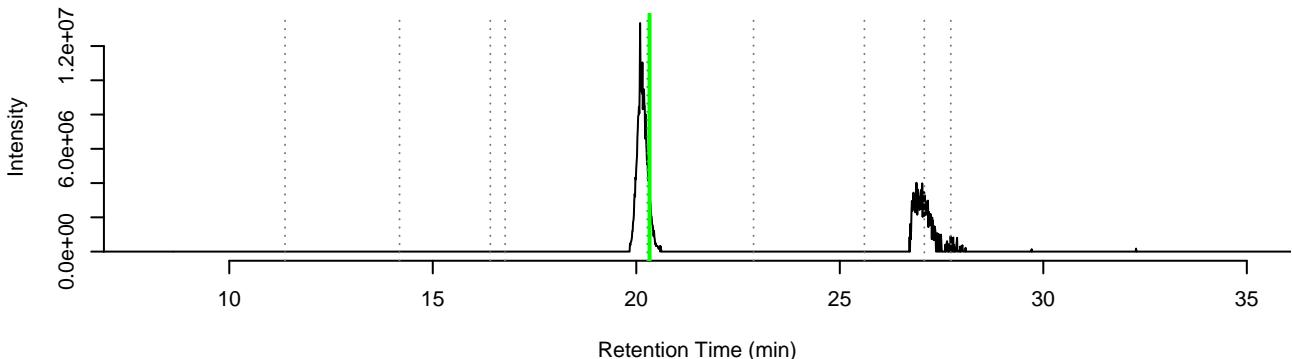
MS2 spectra for mass 971.6834 at 1210 minutes



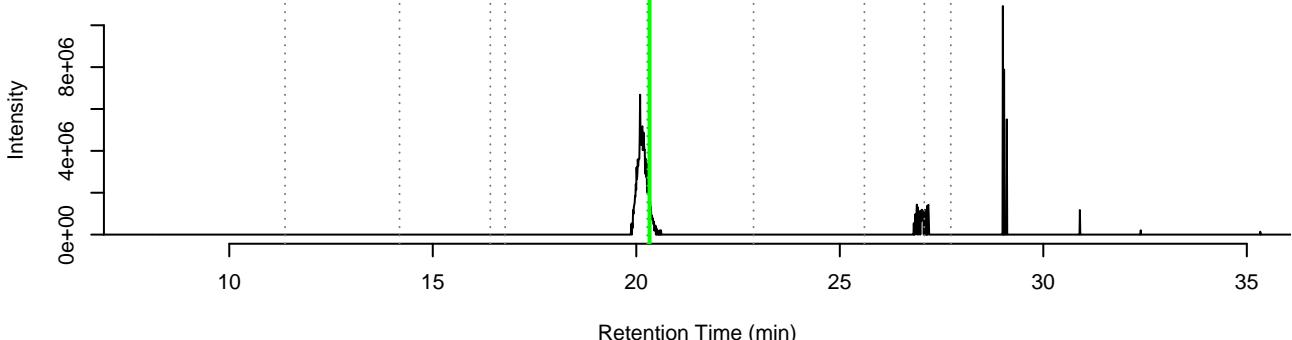
LC-ICPMS



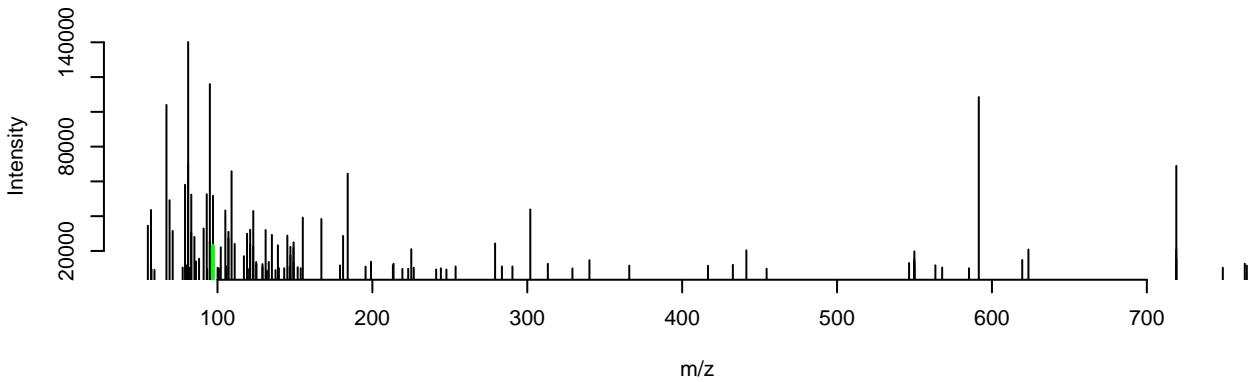
LC-ESIMS. EIC = 763.6292



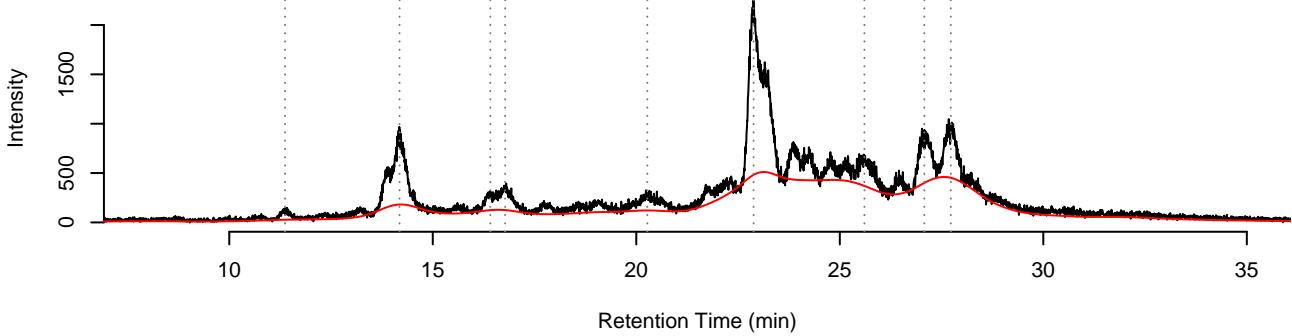
LC-ESIMS of ¹³C. EIC = 763.6292



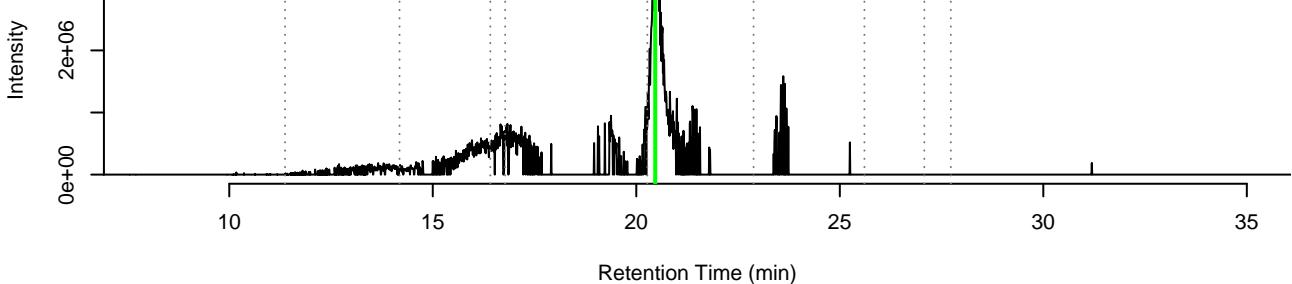
MS₂ spectra for mass 763.6292 at 1219.5 minutes



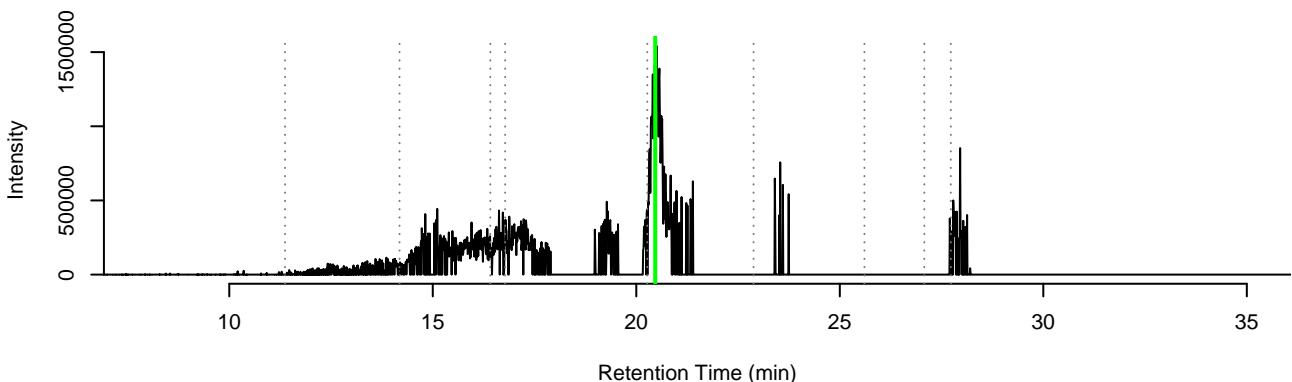
LC-ICPMS



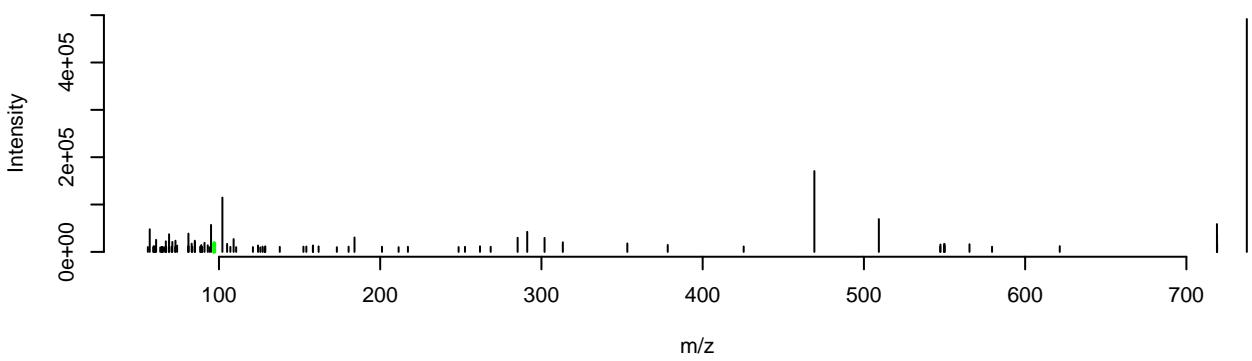
LC-ESIMS. EIC = 737.4797



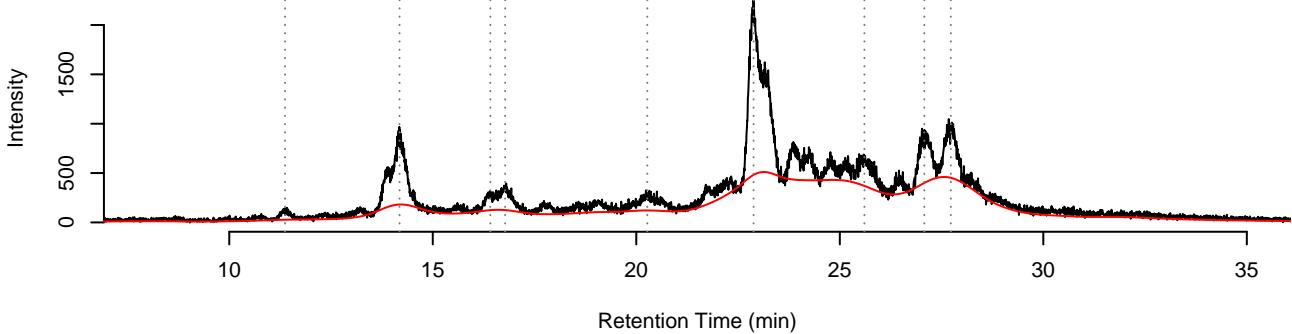
LC-ESIMS of ¹³C. EIC = 737.4797



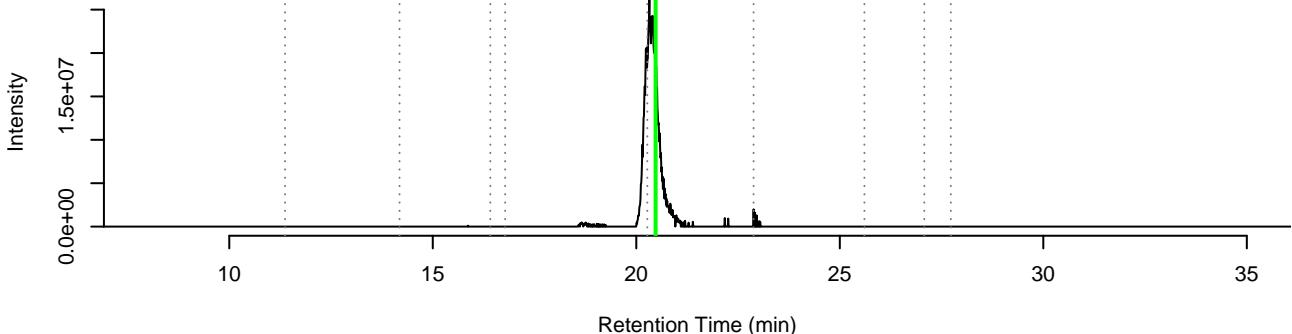
MS2 spectra for mass 737.4797 at 1227.9 minutes



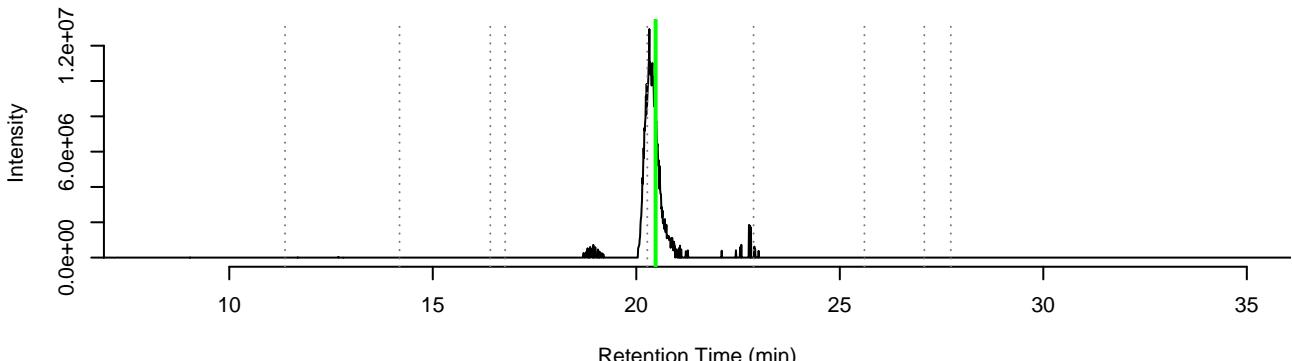
LC-ICPMS



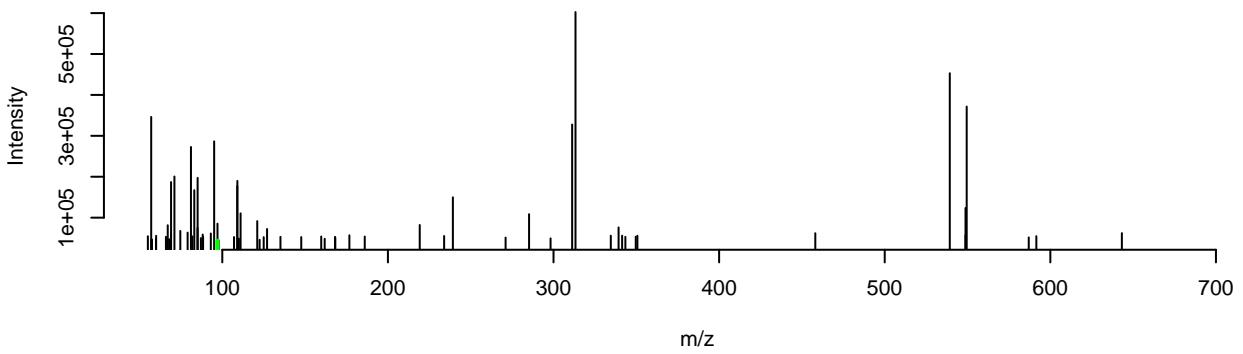
LC-ESIMS. EIC = 793.5121



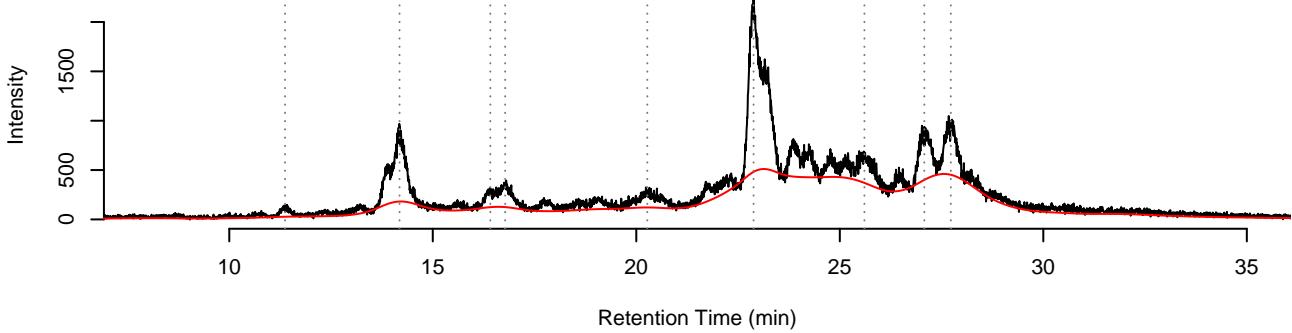
LC-ESIMS of ¹³C. EIC = 793.5121



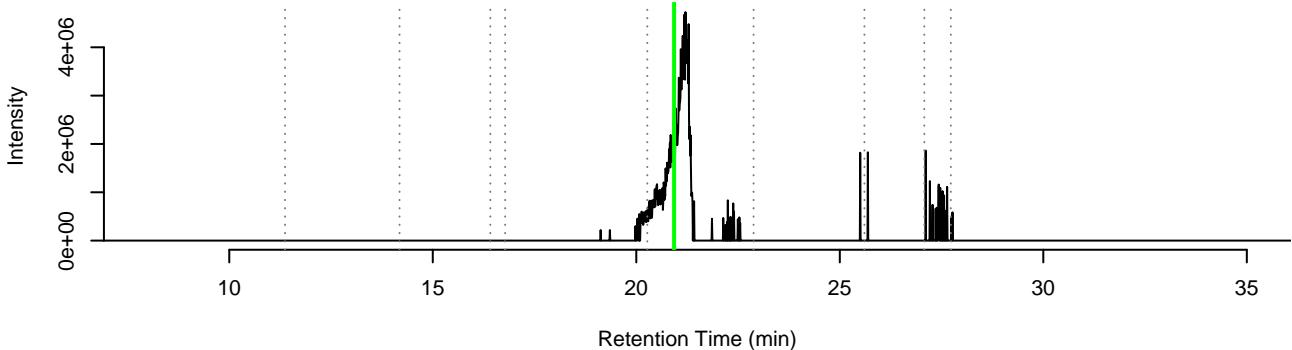
MS2 spectra for mass 793.5121 at 1228.5 minutes



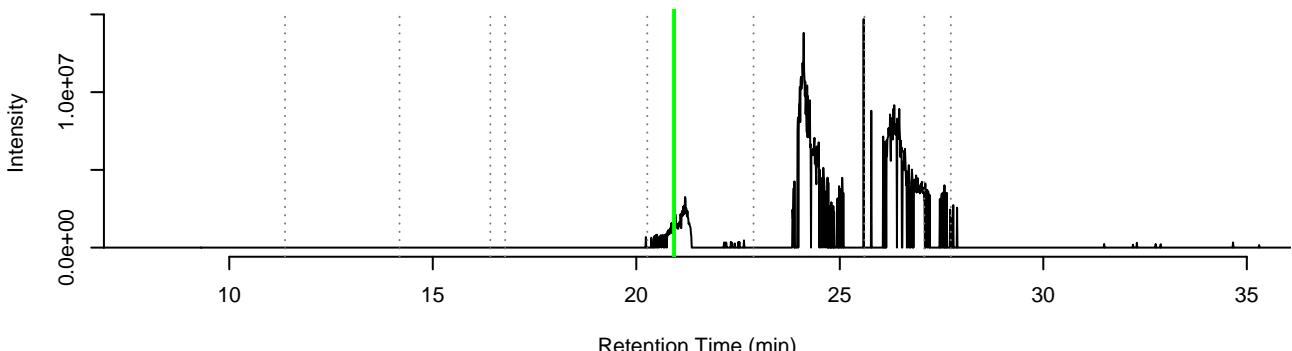
LC-ICPMS



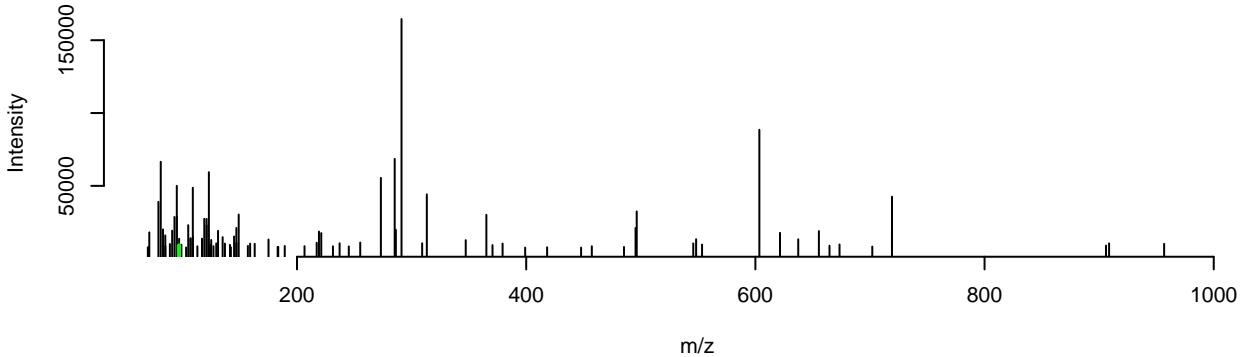
LC-ESIMS. EIC = 1000.7278



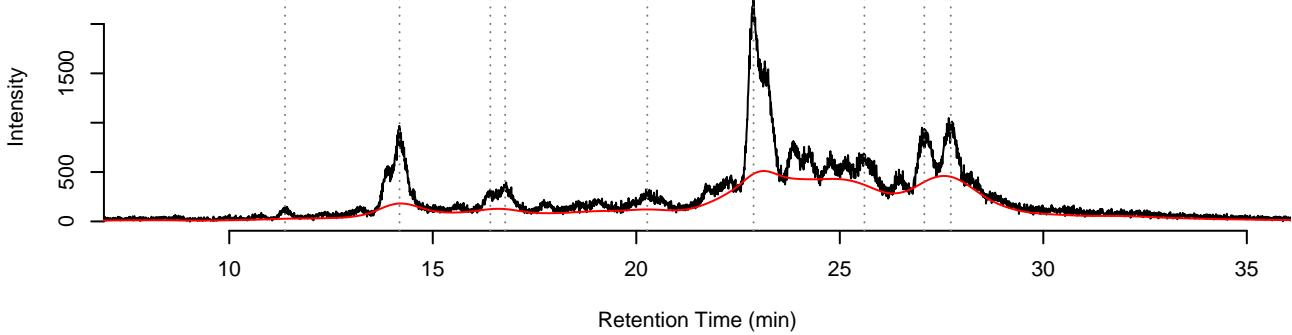
LC-ESIMS of ^{13}C . EIC = 1000.7278



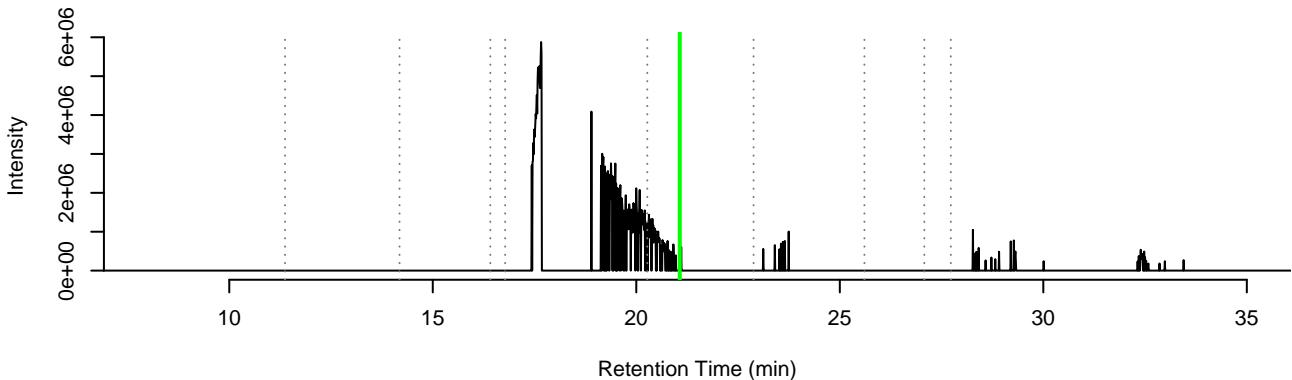
MS2 spectra for mass 1000.7278 at 1255.7 minutes



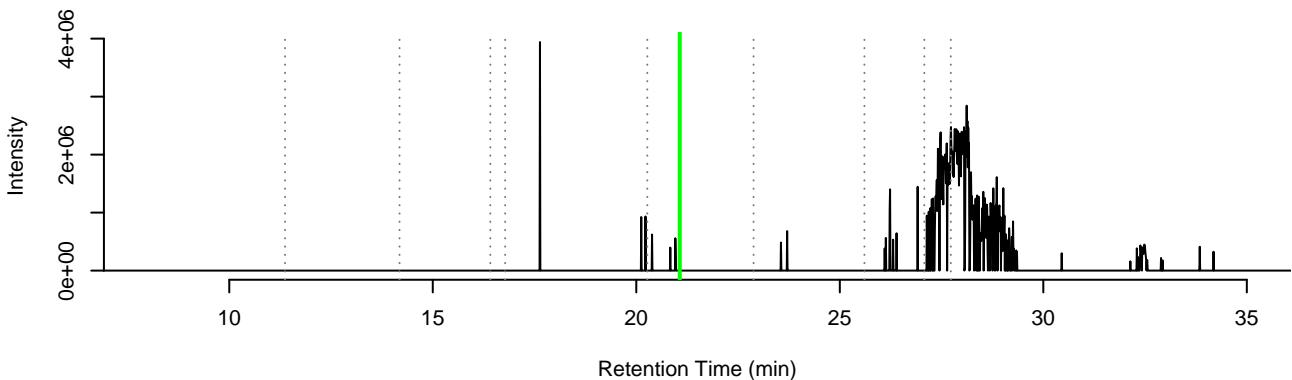
LC-ICPMS



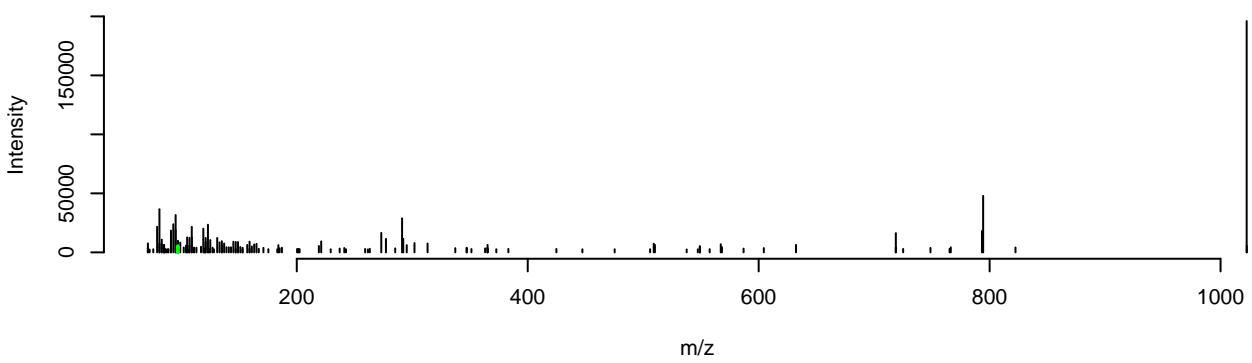
LC-ESIMS. EIC = 1022.7191



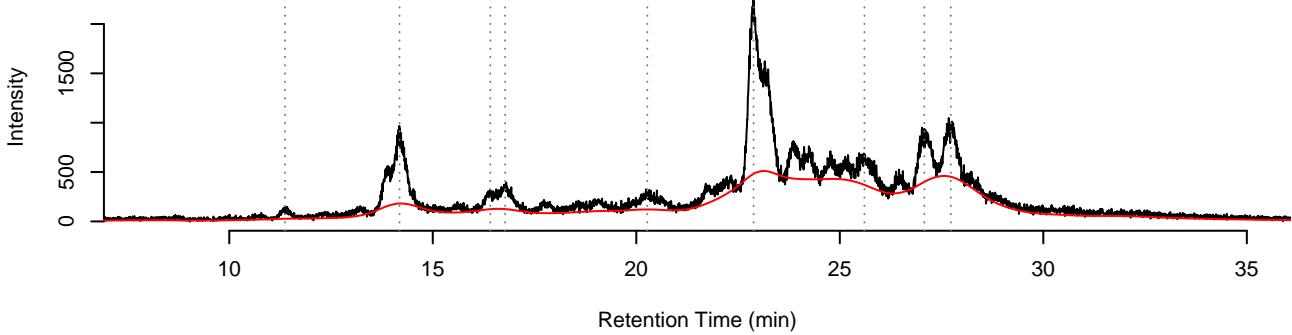
LC-ESIMS of ^{13}C . EIC = 1022.7191



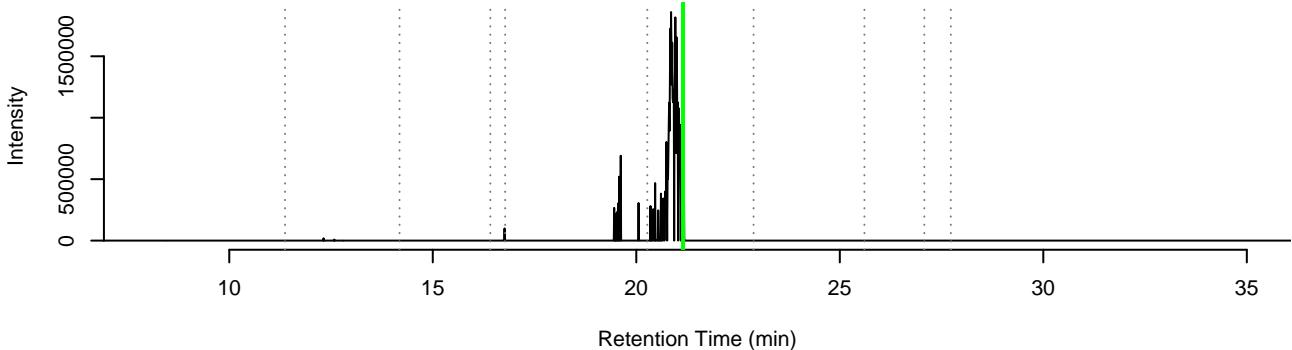
MS2 spectra for mass 1022.7191 at 1264.1 minutes



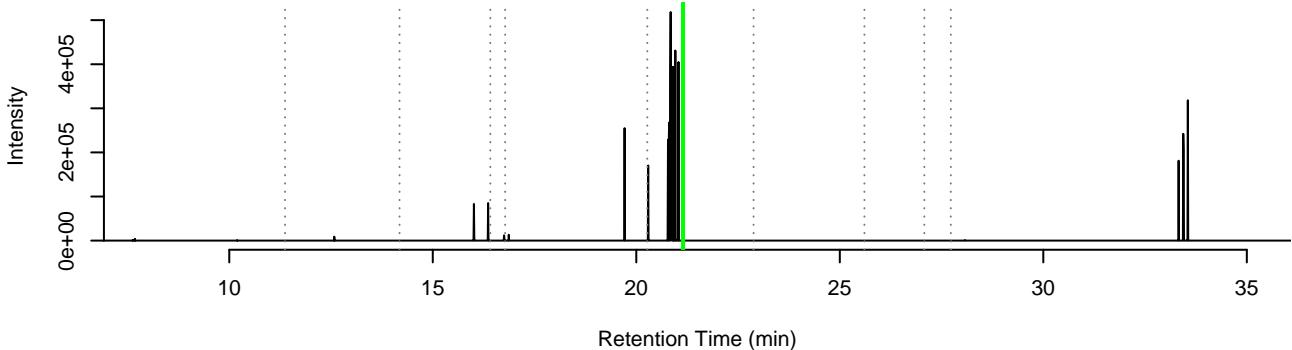
LC-ICPMS



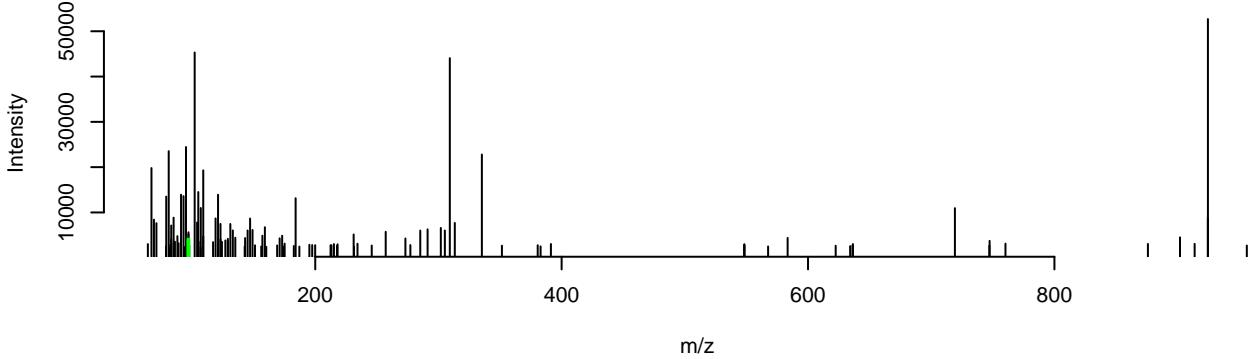
LC-ESIMS. EIC = 924.6133



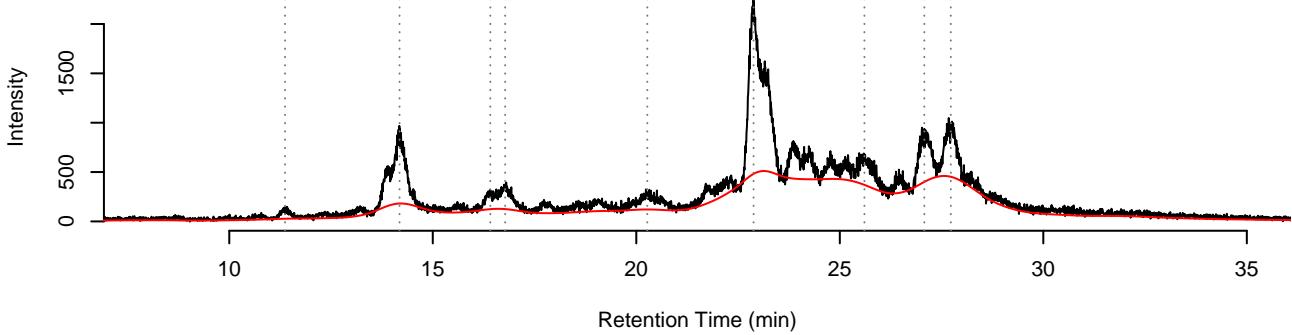
LC-ESIMS of ^{13}C . EIC = 924.6133



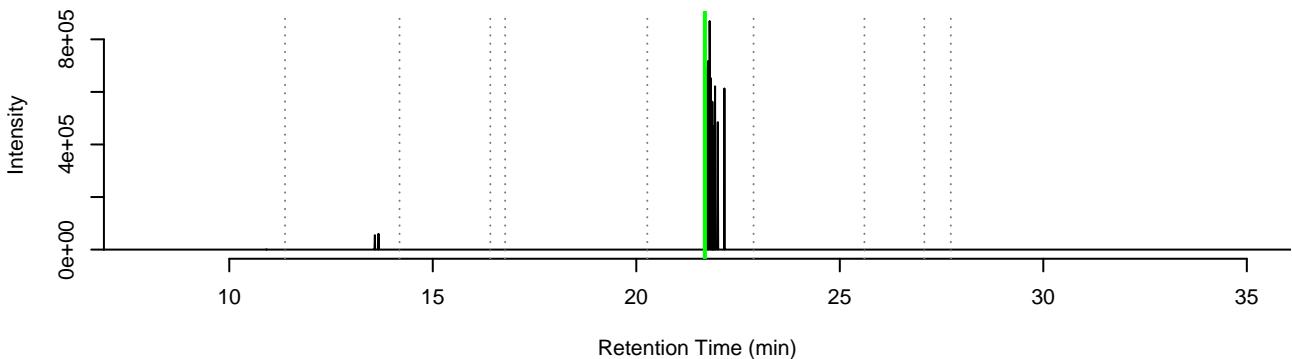
MS₂ spectra for mass 924.6133 at 1268.9 minutes



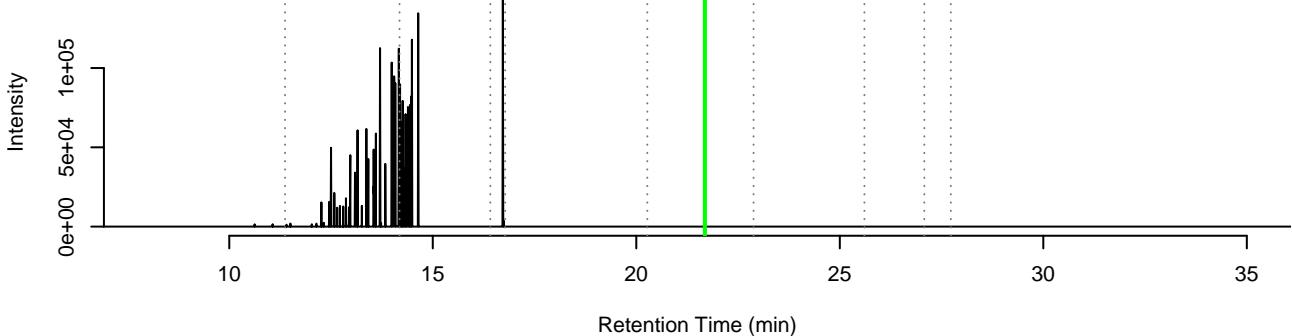
LC-ICPMS



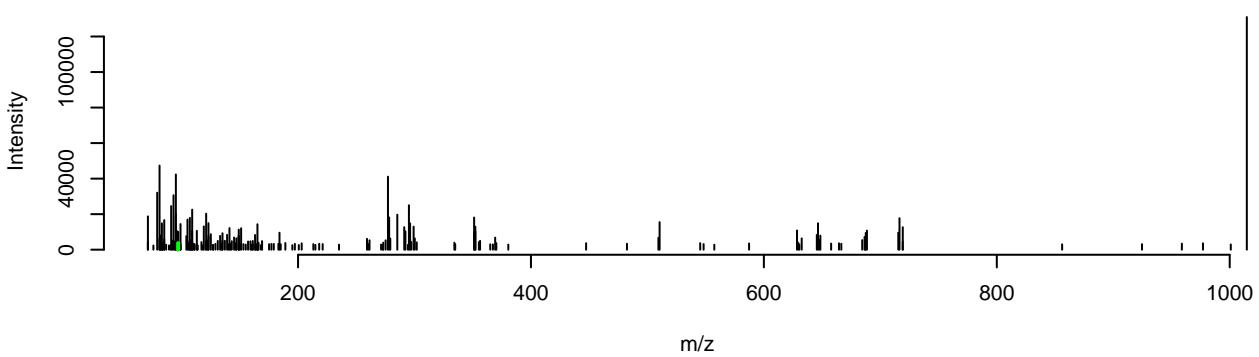
LC-ESIMS. EIC = 1014.636



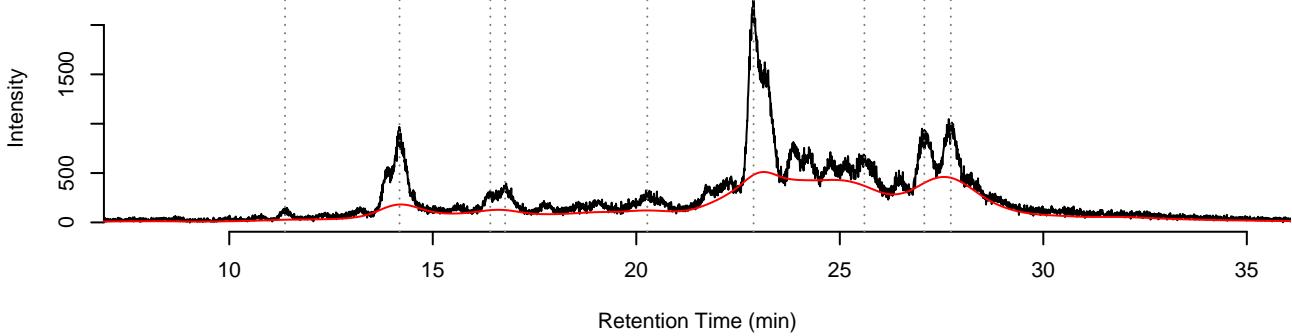
LC-ESIMS of ^{13}C . EIC = 1014.636



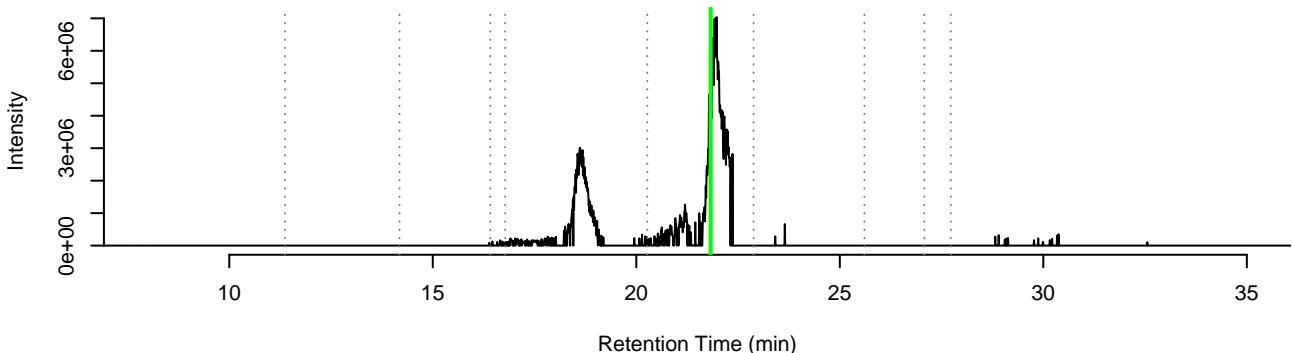
MS₂ spectra for mass 1014.636 at 1301.2 minutes



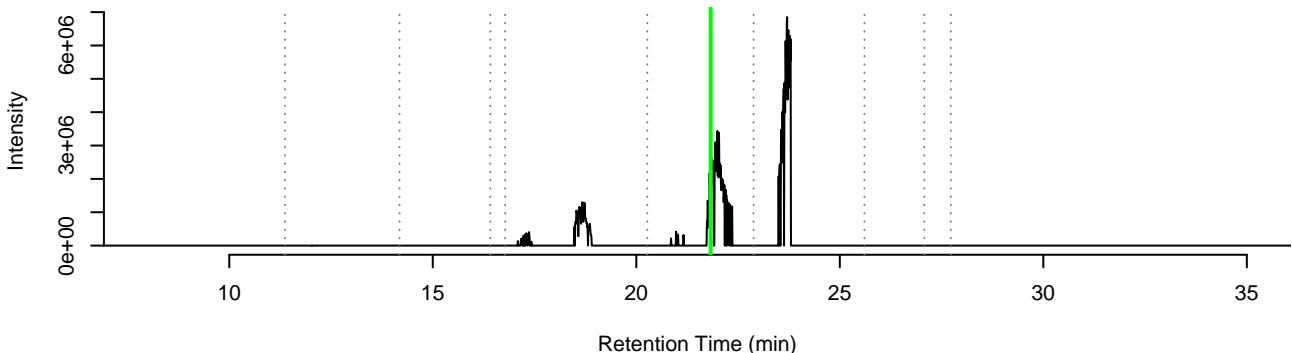
LC-ICPMS



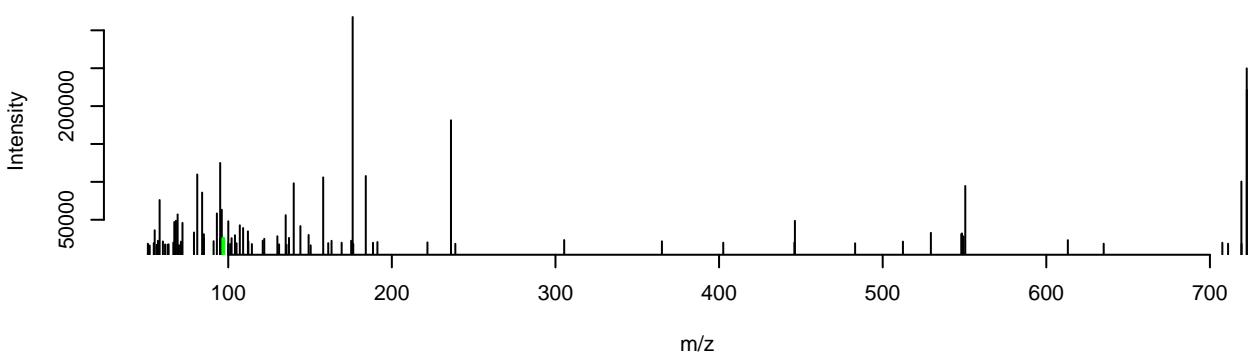
LC-ESIMS. EIC = 722.5193



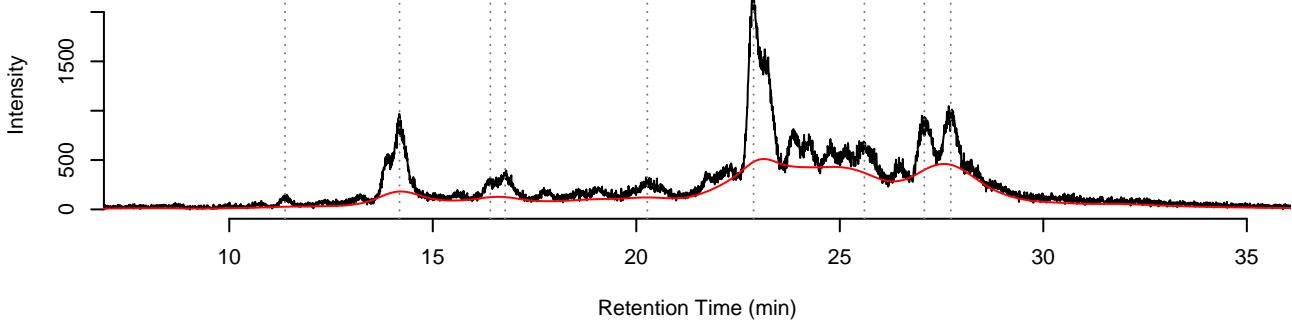
LC-ESIMS of ¹³C. EIC = 722.5193



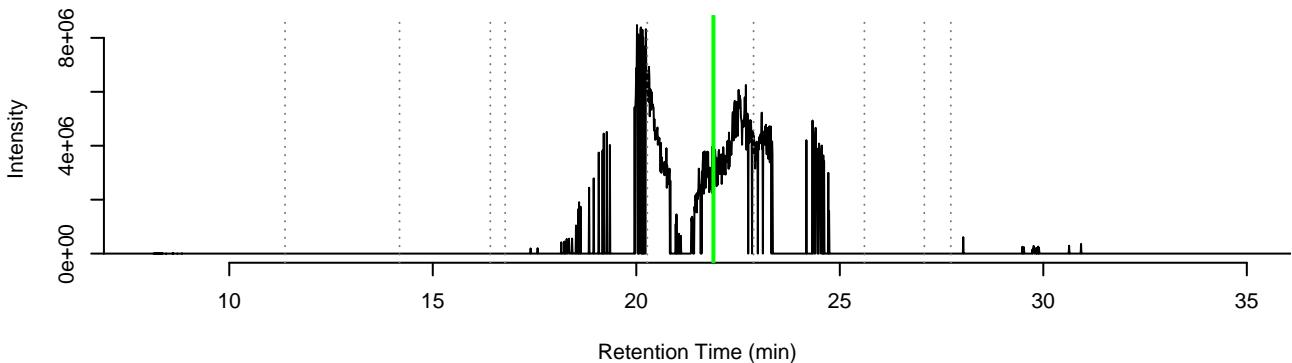
MS₂ spectra for mass 722.5193 at 1309.7 minutes



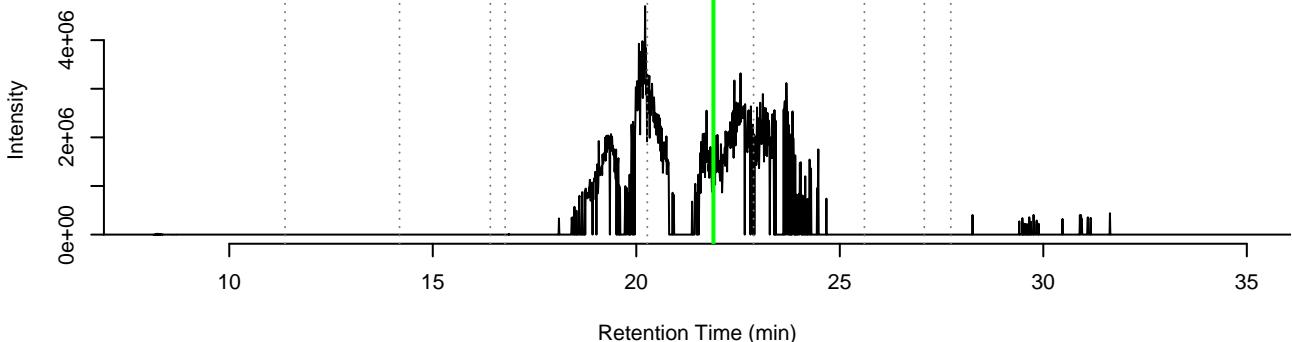
LC-ICPMS



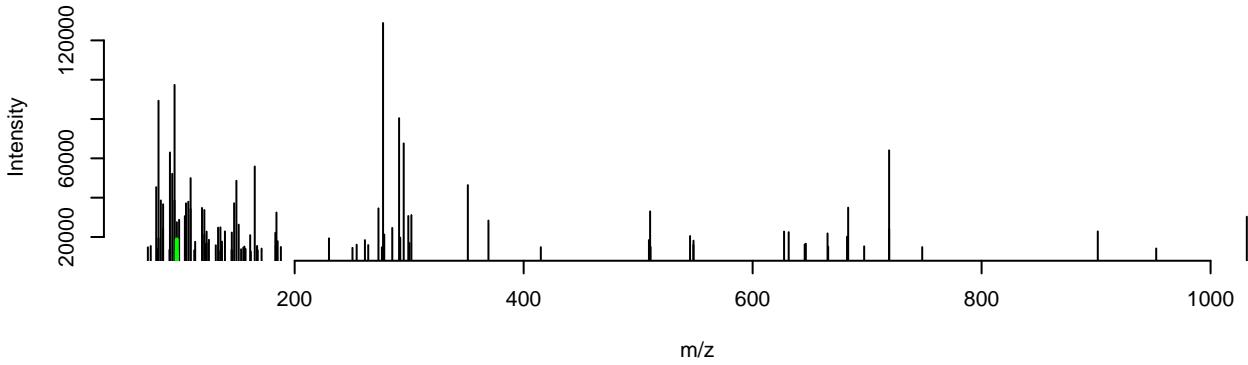
LC-ESIMS. EIC = 1031.7003



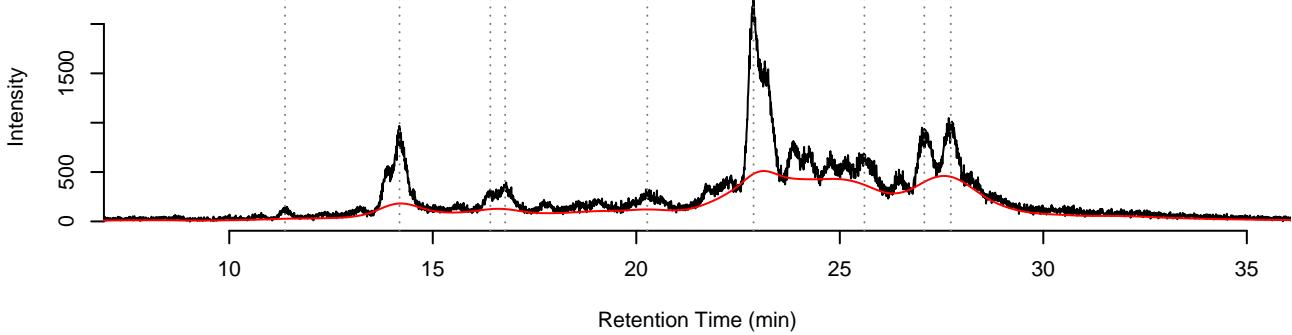
LC-ESIMS of ^{13}C . EIC = 1031.7003



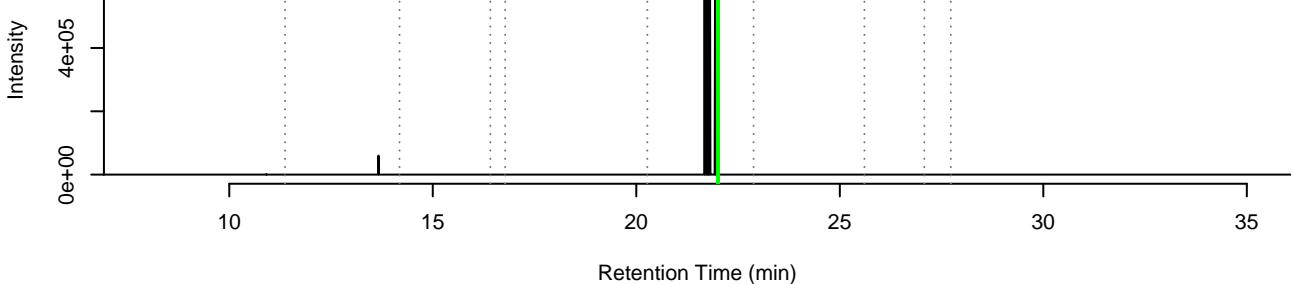
MS2 spectra for mass 1031.7003 at 1313.7 minutes



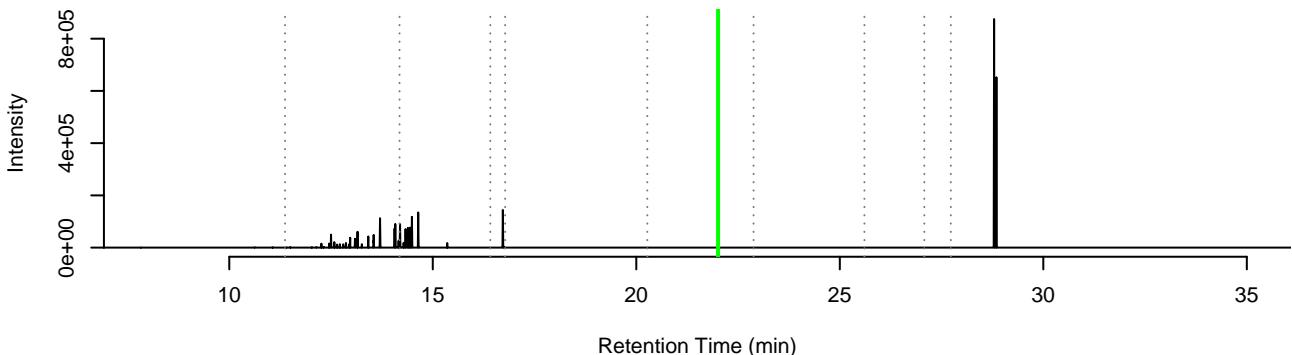
LC-ICPMS



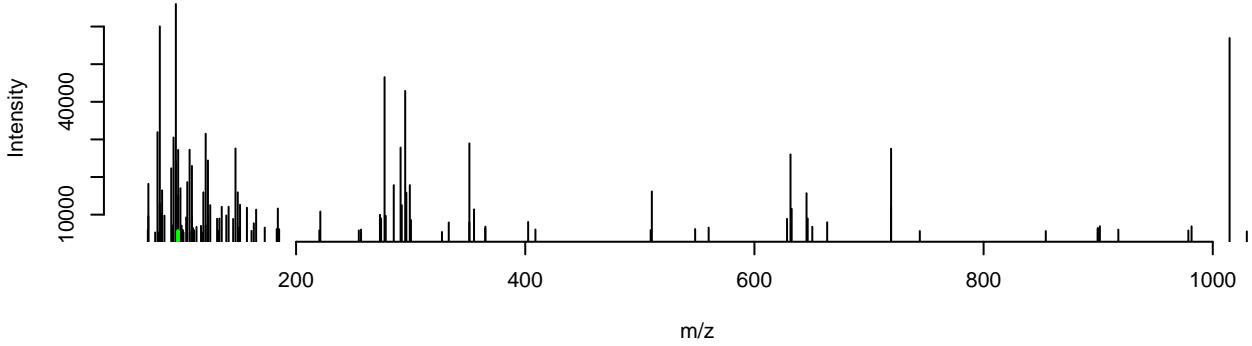
LC-ESIMS. EIC = 1014.6378



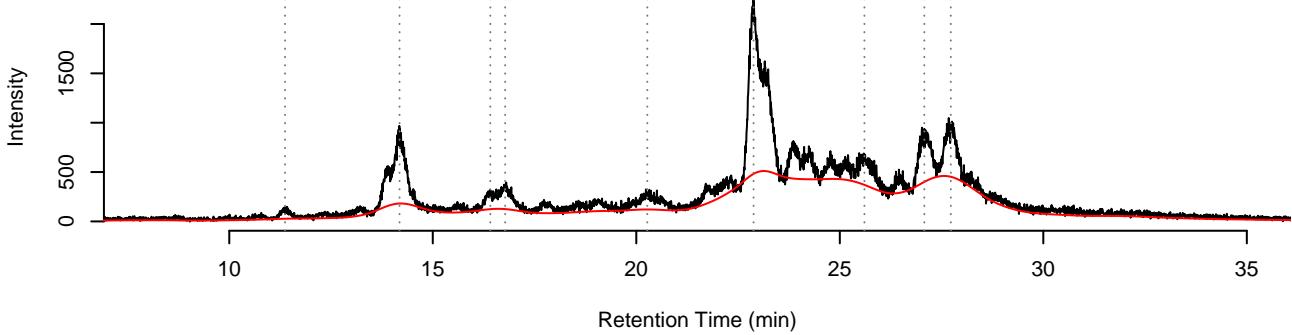
LC-ESIMS of ^{13}C . EIC = 1014.6378



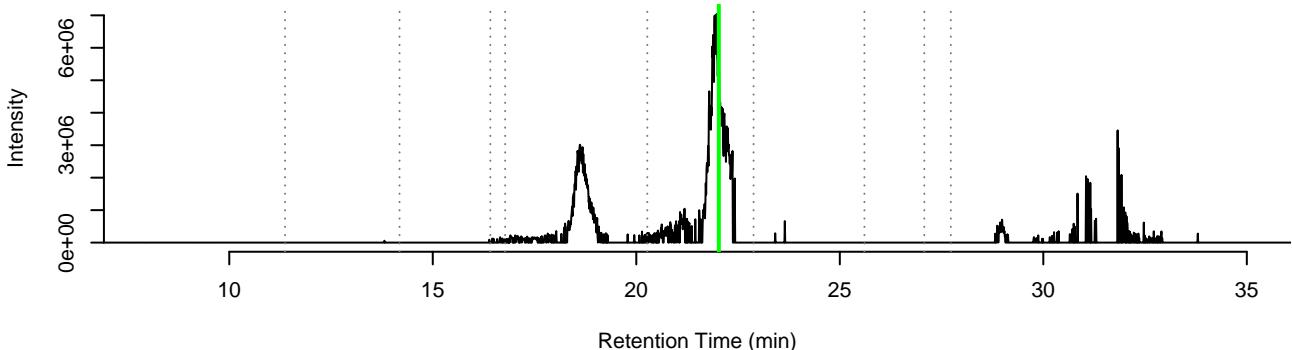
MS₂ spectra for mass 1014.6378 at 1320.6 minutes



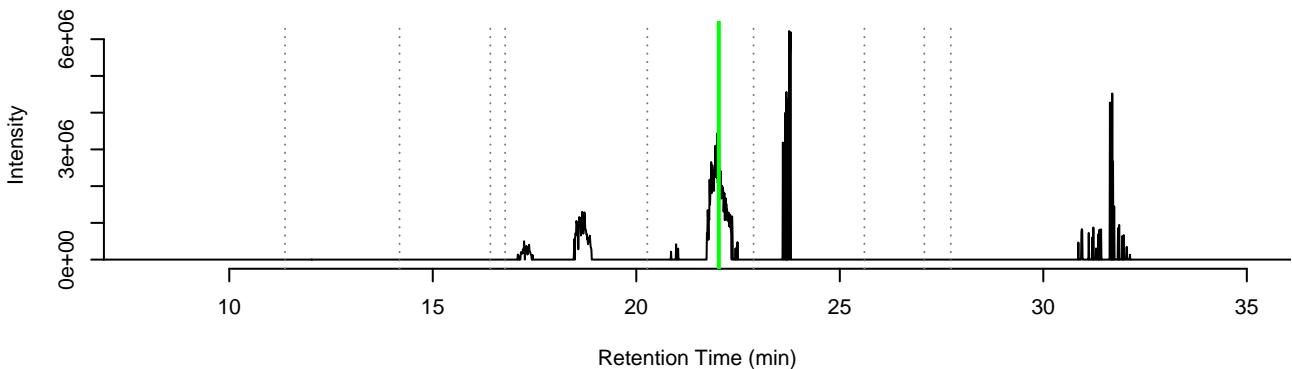
LC-ICPMS



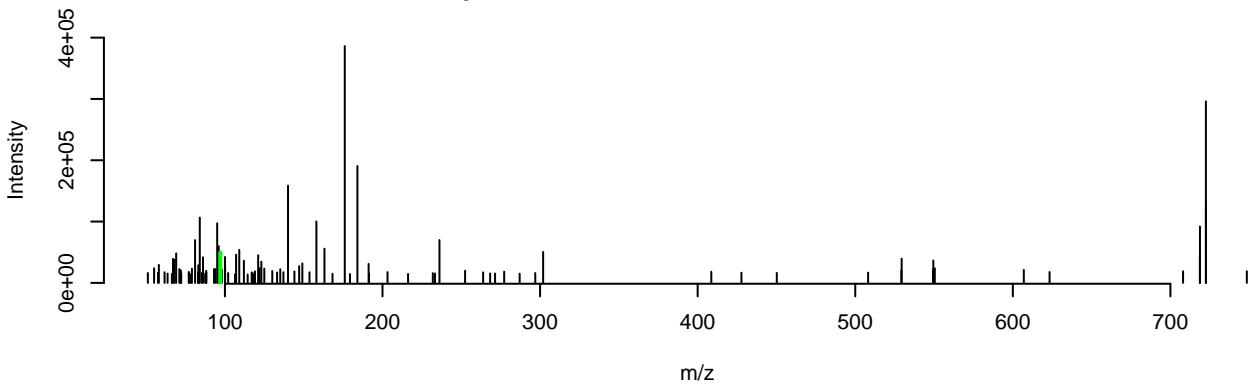
LC-ESIMS. EIC = 722.5217



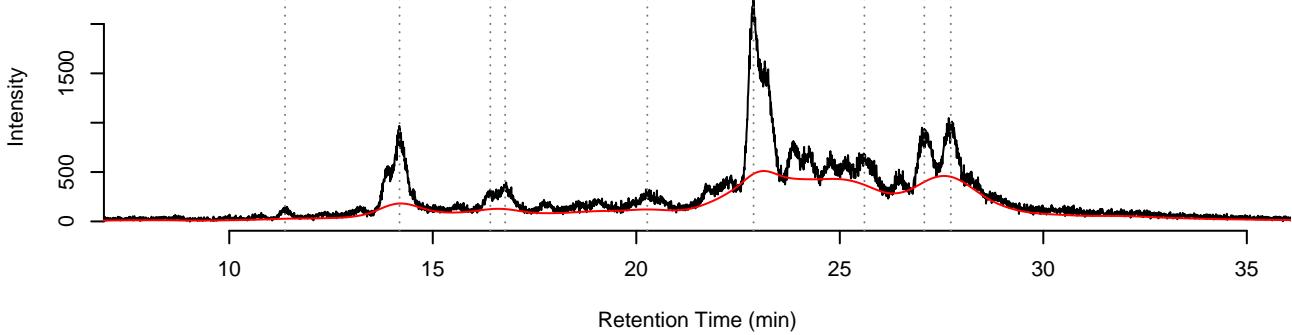
LC-ESIMS of ^{13}C . EIC = 722.5217



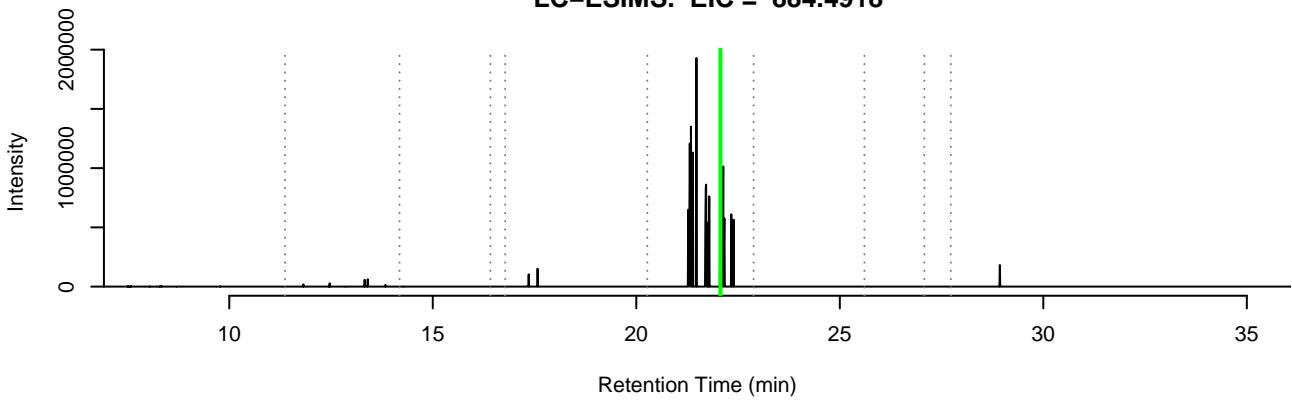
MS₂ spectra for mass 722.5217 at 1321.7 minutes



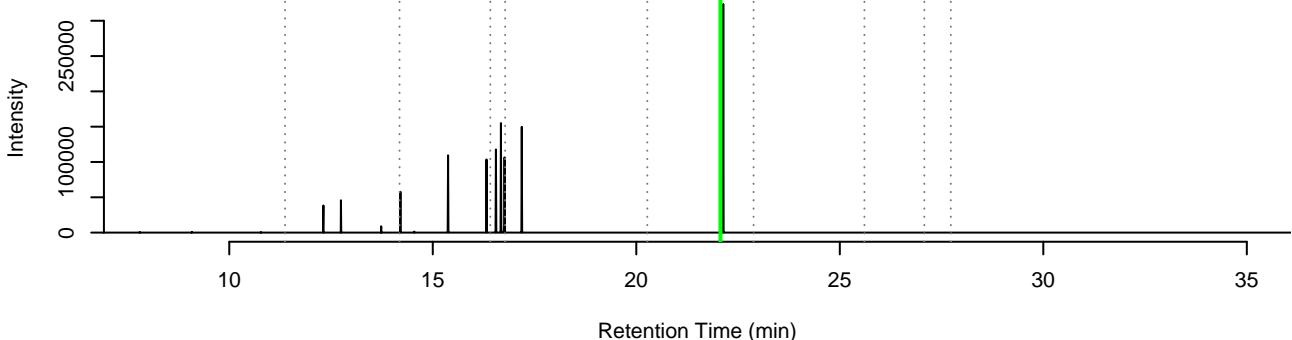
LC-ICPMS



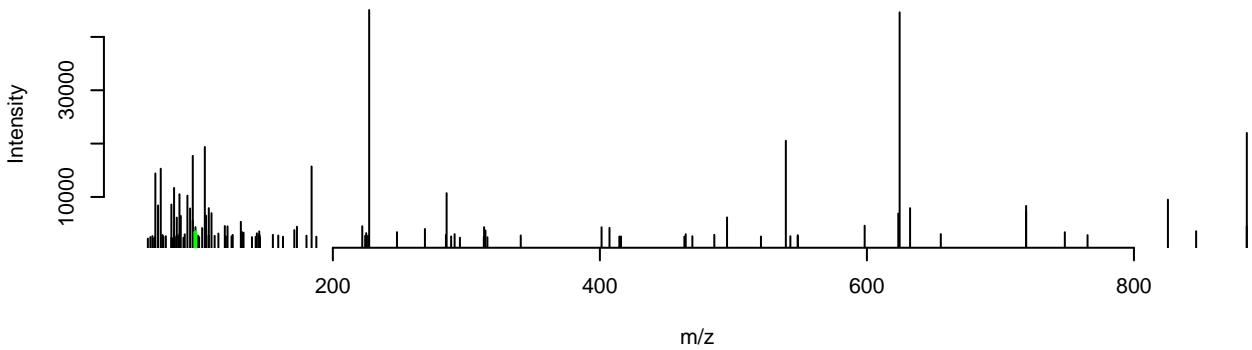
LC-ESIMS. EIC = 884.4918



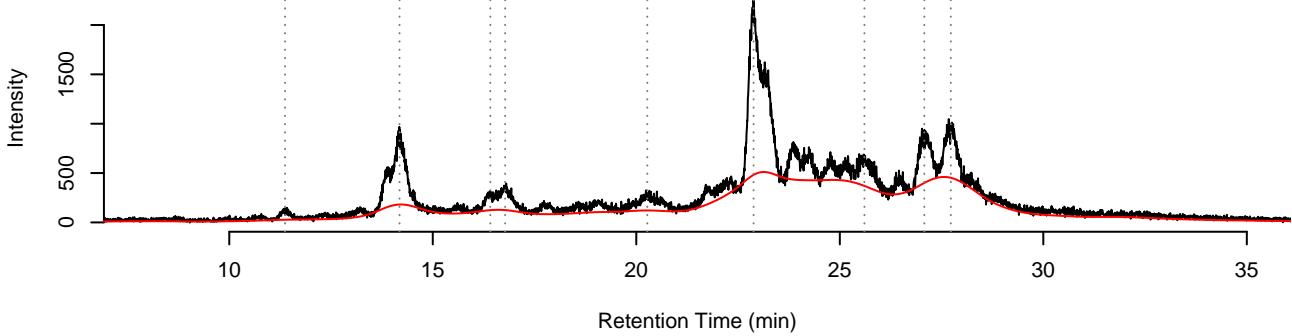
LC-ESIMS of ^{13}C . EIC = 884.4918



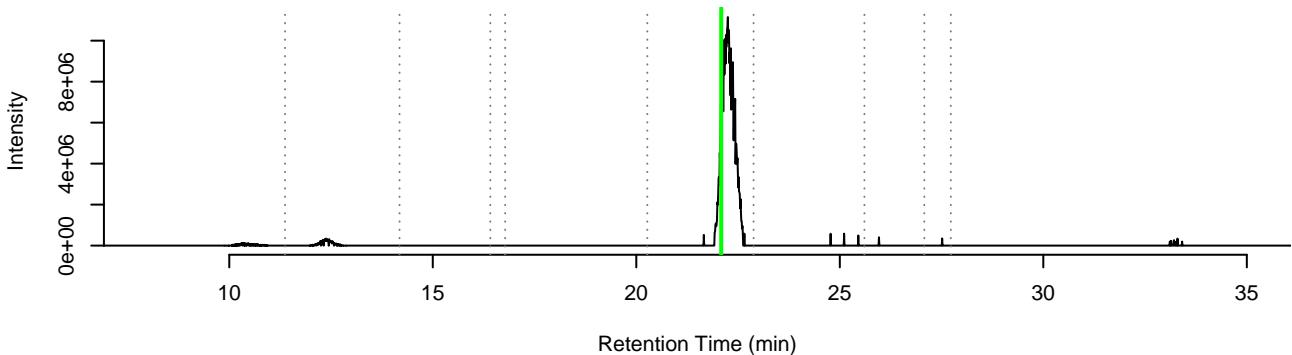
MS₂ spectra for mass 884.4918 at 1324.1 minutes



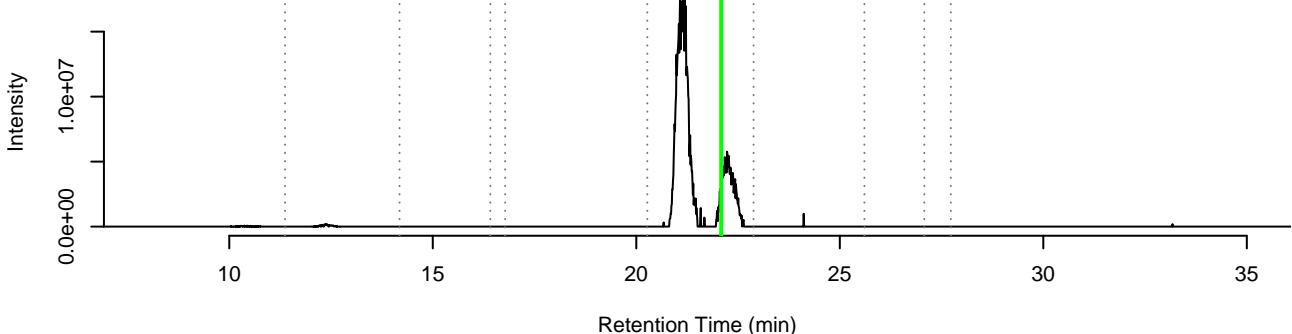
LC-ICPMS



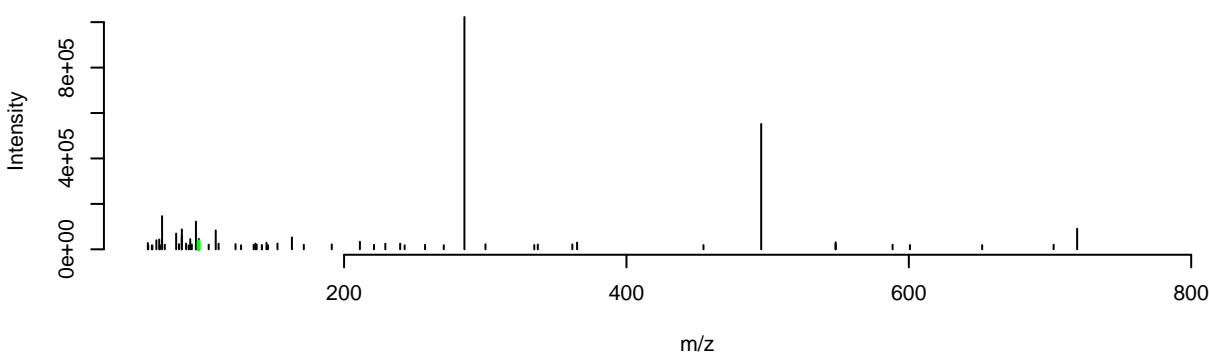
LC-ESIMS. EIC = 854.5825



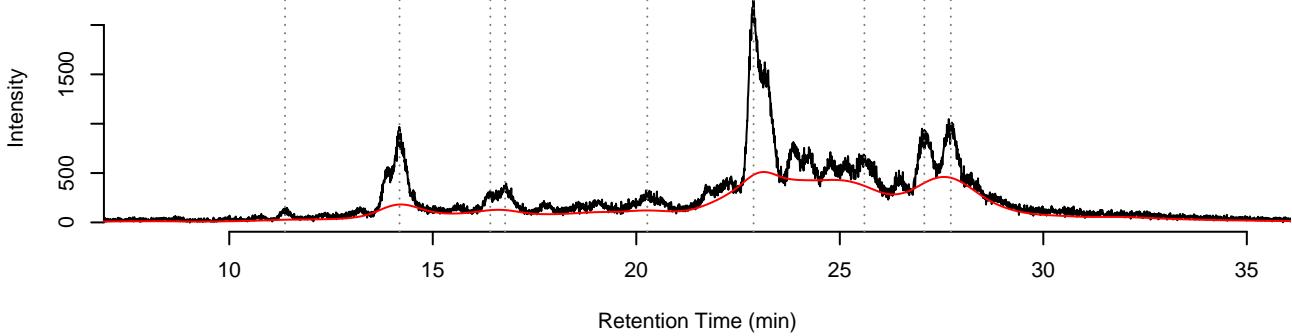
LC-ESIMS of ^{13}C . EIC = 854.5825



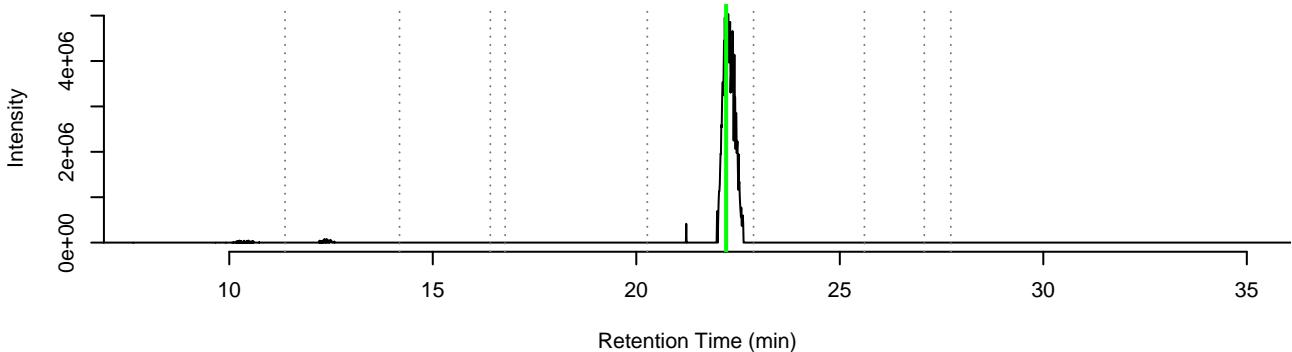
MS₂ spectra for mass 854.5825 at 1325.2 minutes



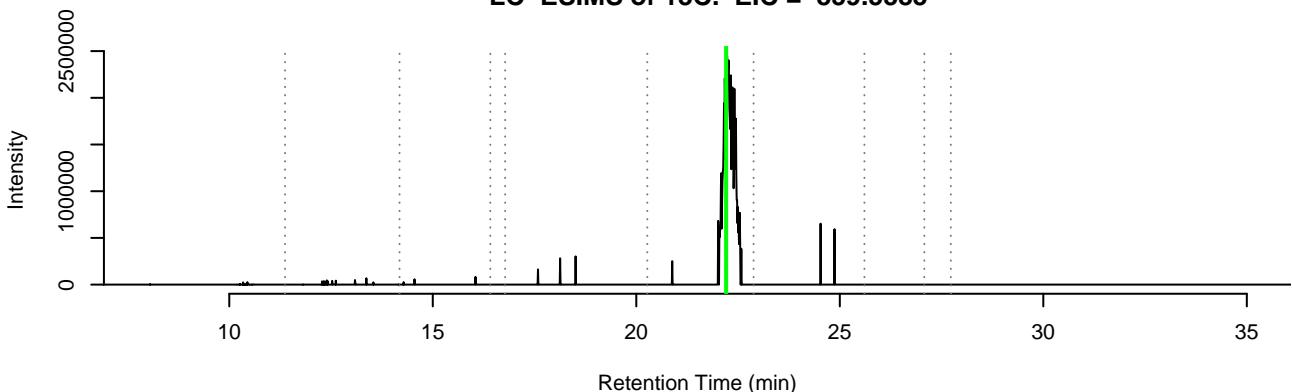
LC-ICPMS



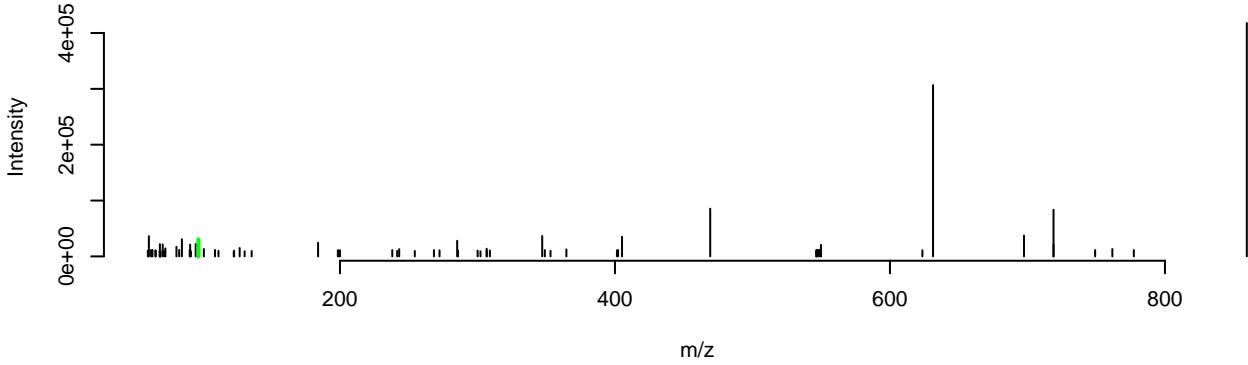
LC-ESIMS. EIC = 859.5383



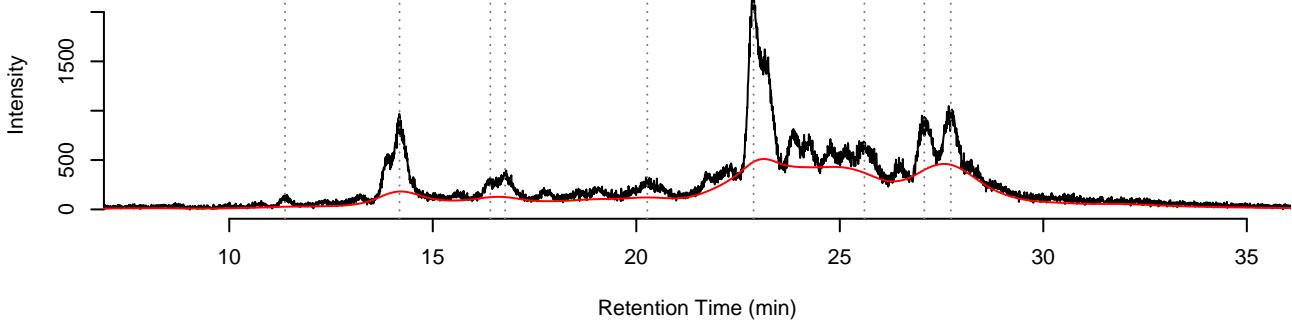
LC-ESIMS of ^{13}C . EIC = 859.5383



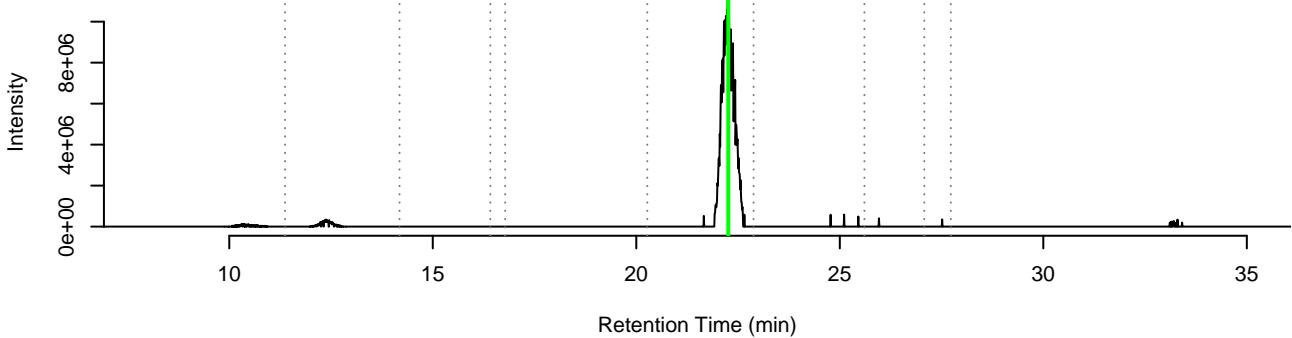
MS₂ spectra for mass 859.5383 at 1332.4 minutes



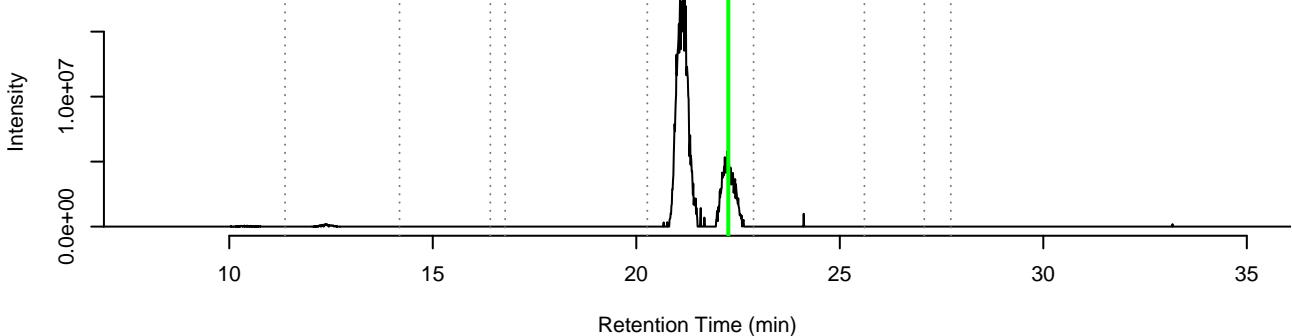
LC-ICPMS



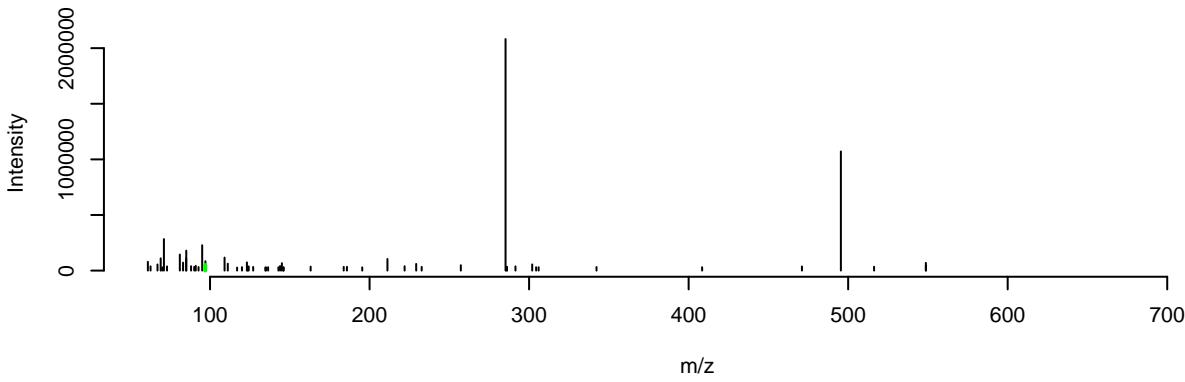
LC-ESIMS. EIC = 854.5829



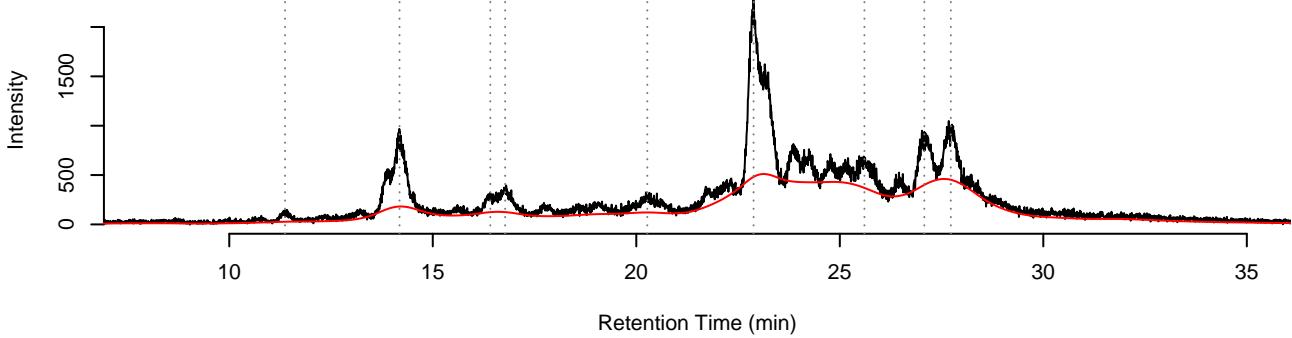
LC-ESIMS of ^{13}C . EIC = 854.5829



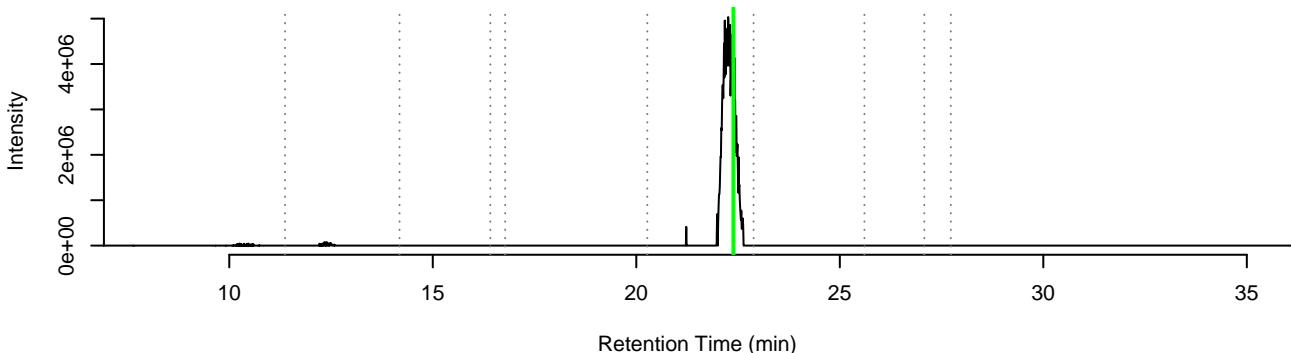
MS₂ spectra for mass 854.5829 at 1335.7 minutes



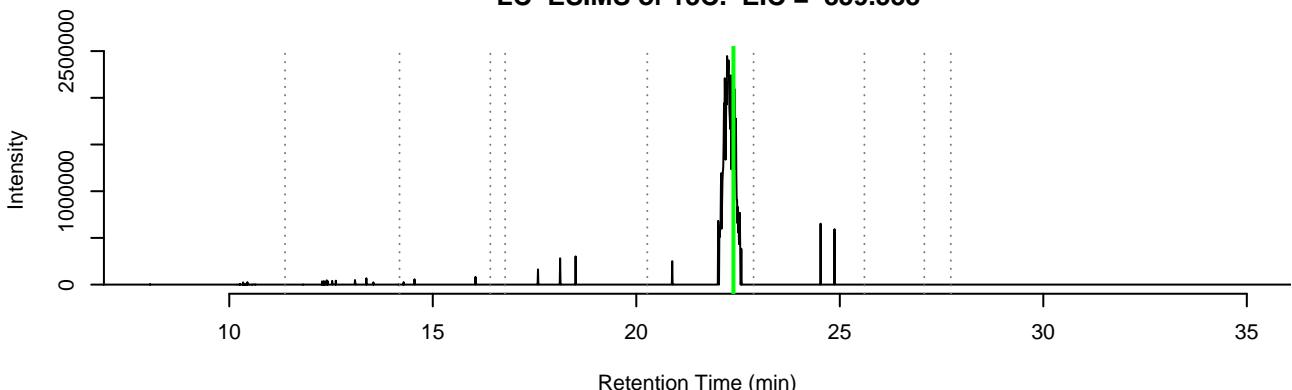
LC-ICPMS



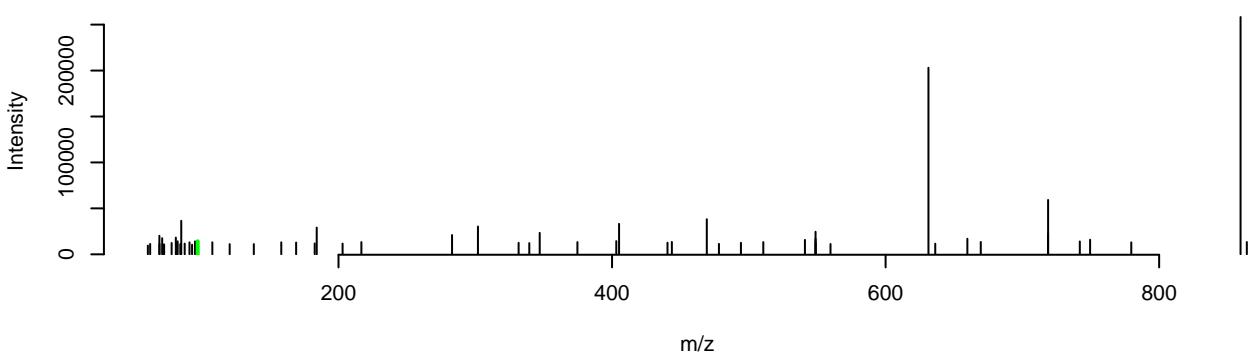
LC-ESIMS. EIC = 859.538



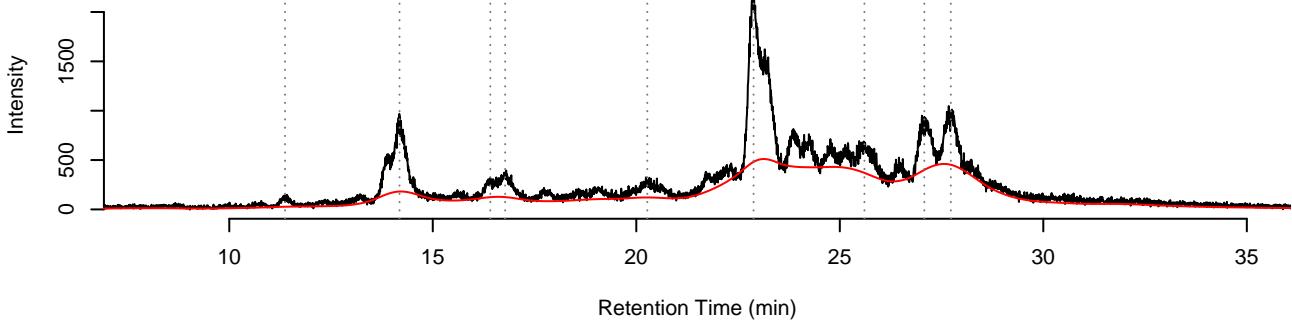
LC-ESIMS of ¹³C. EIC = 859.538



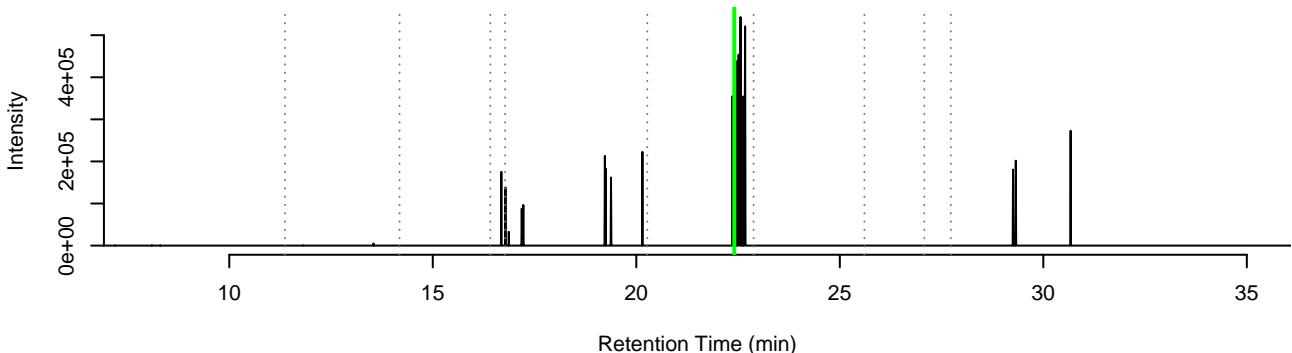
MS2 spectra for mass 859.538 at 1343.2 minutes



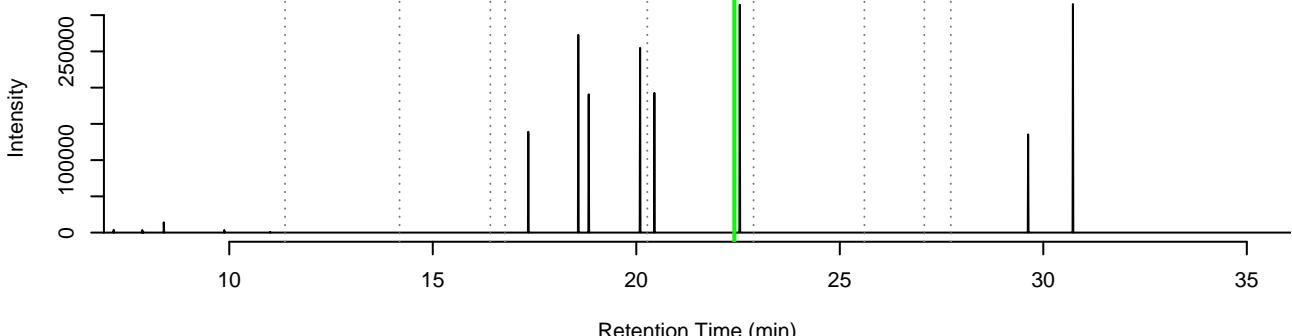
LC-ICPMS



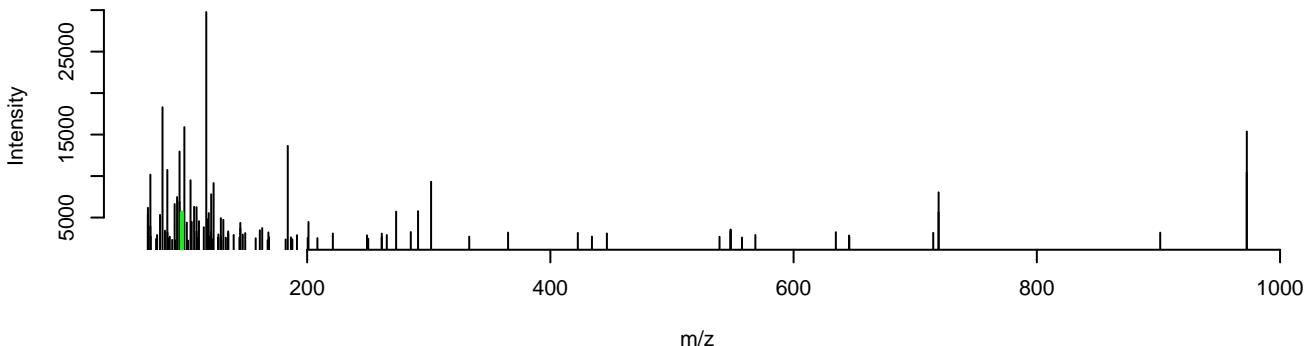
LC-ESIMS. EIC = 972.5977



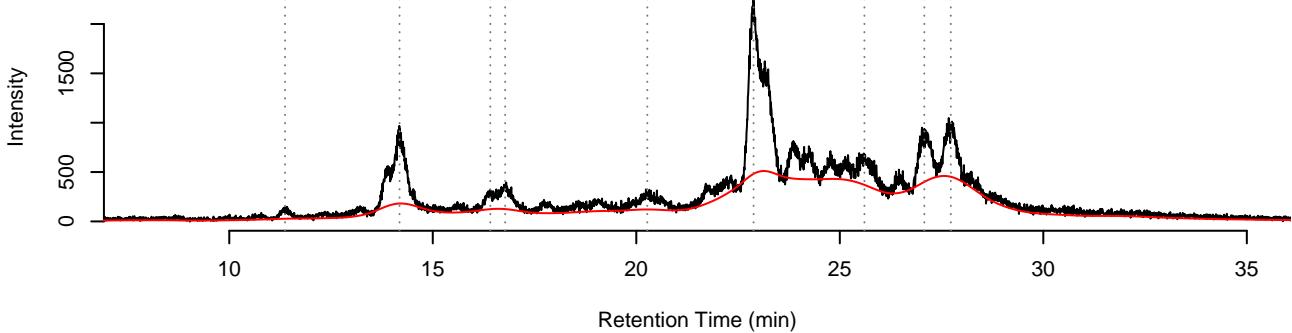
LC-ESIMS of ^{13}C . EIC = 972.5977



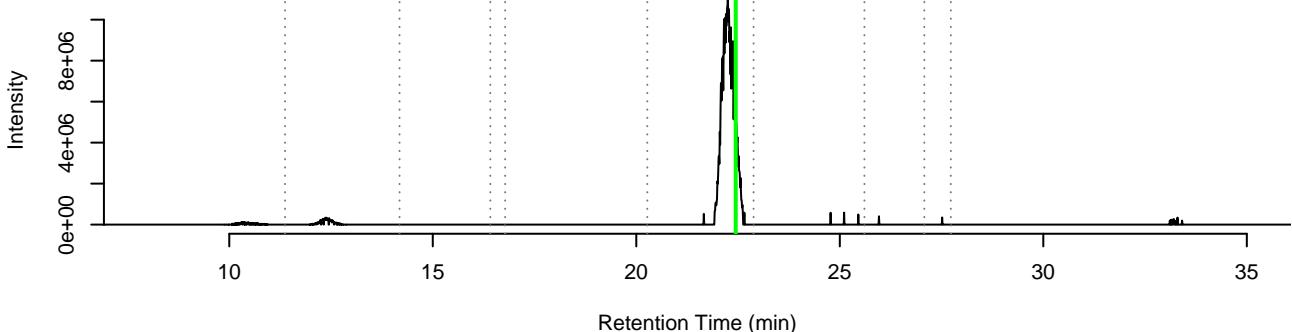
MS₂ spectra for mass 972.5977 at 1344.5 minutes



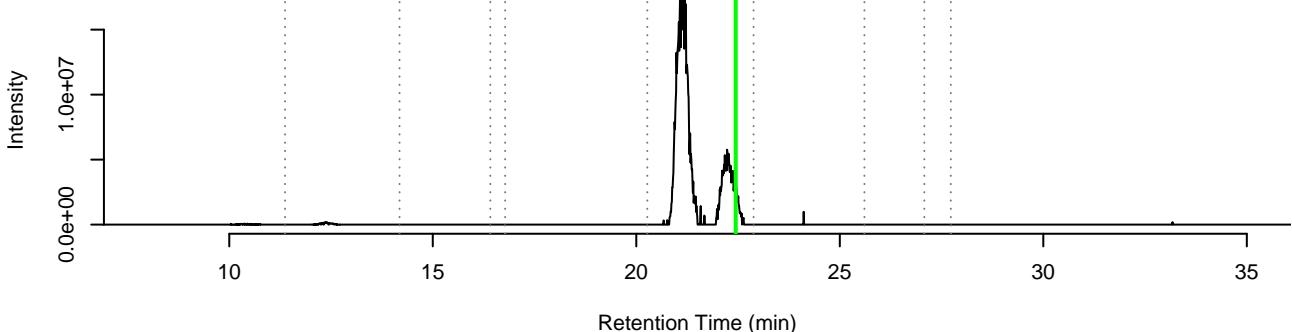
LC-ICPMS



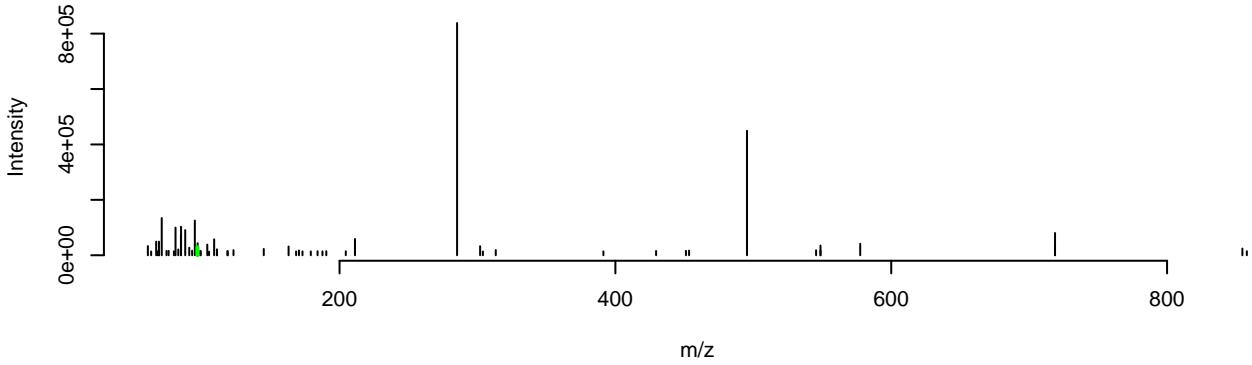
LC-ESIMS. EIC = 854.5828



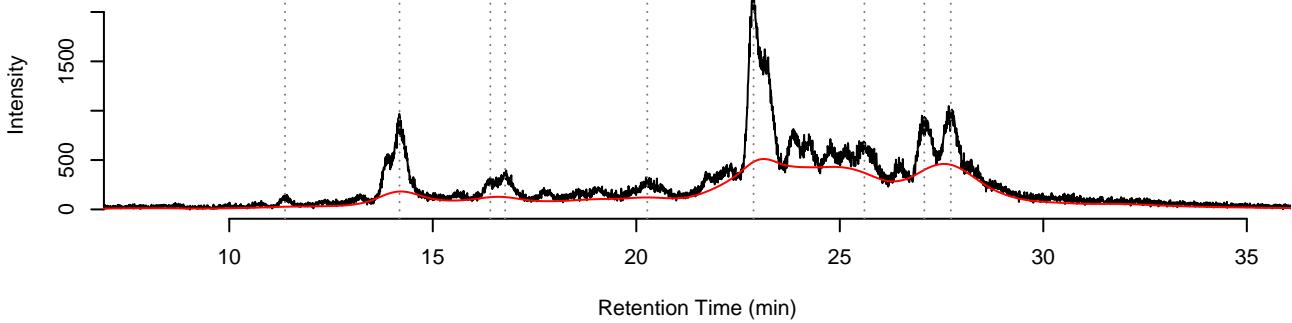
LC-ESIMS of ¹³C. EIC = 854.5828



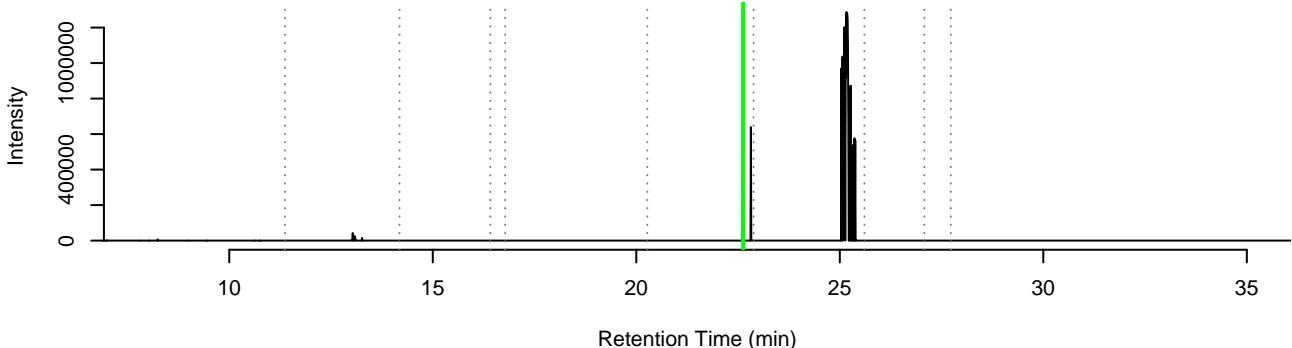
MS₂ spectra for mass 854.5828 at 1346.6 minutes



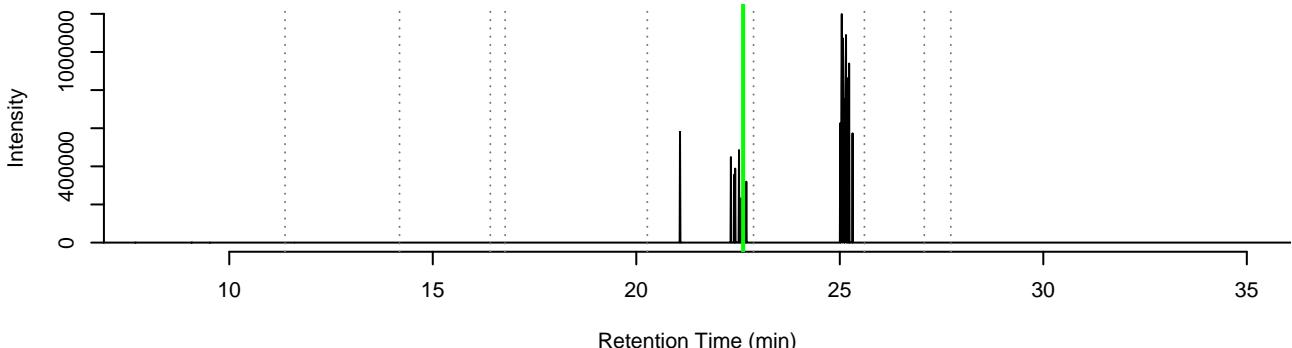
LC-ICPMS



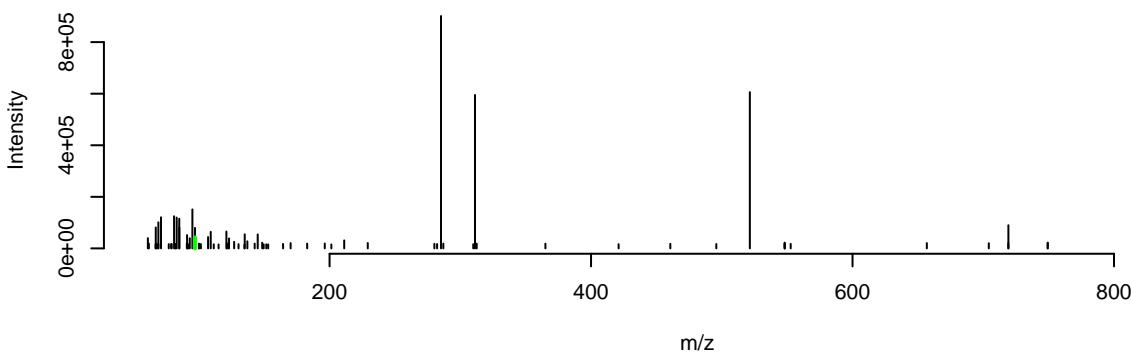
LC-ESIMS. EIC = 880.55



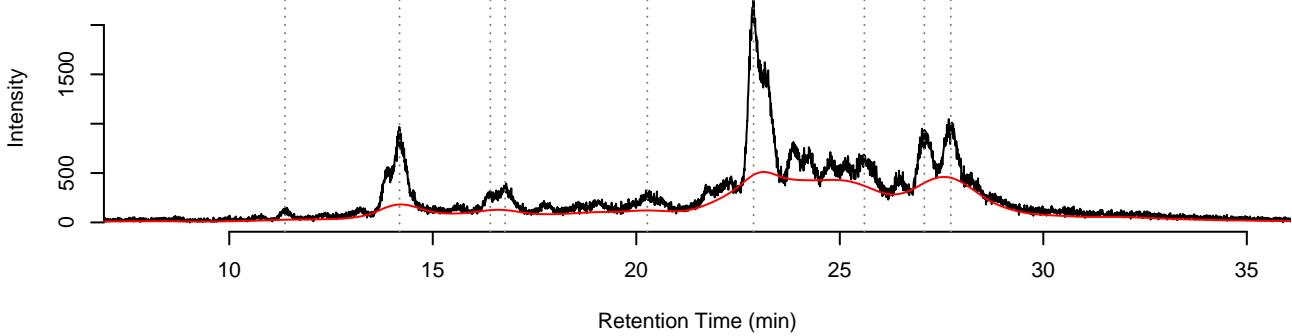
LC-ESIMS of ¹³C. EIC = 880.55



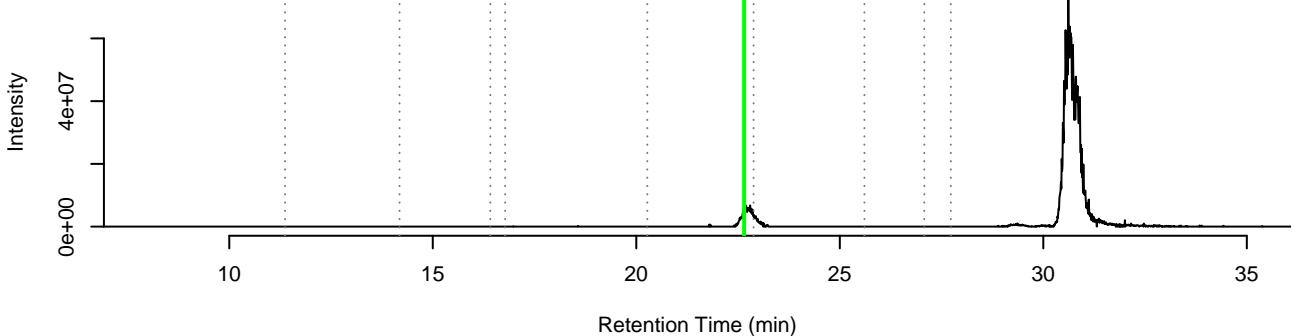
MS2 spectra for mass 880.55 at 1357.5 minutes



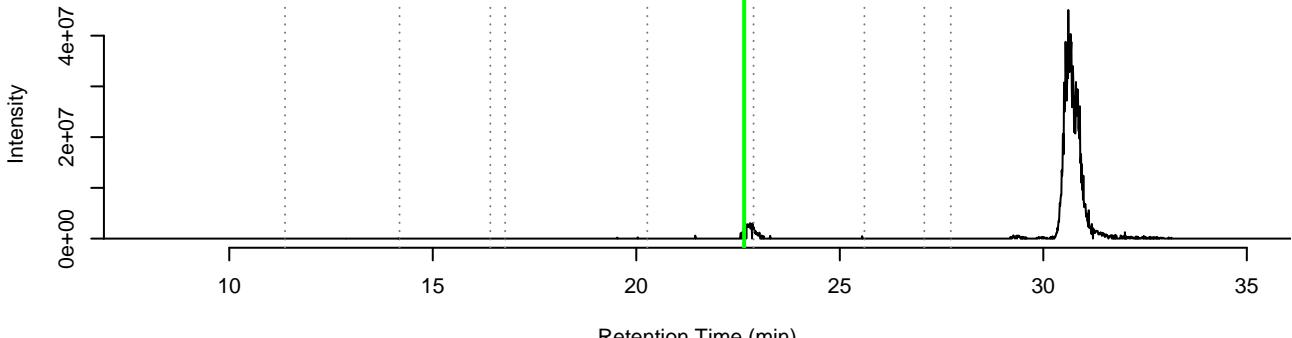
LC-ICPMS



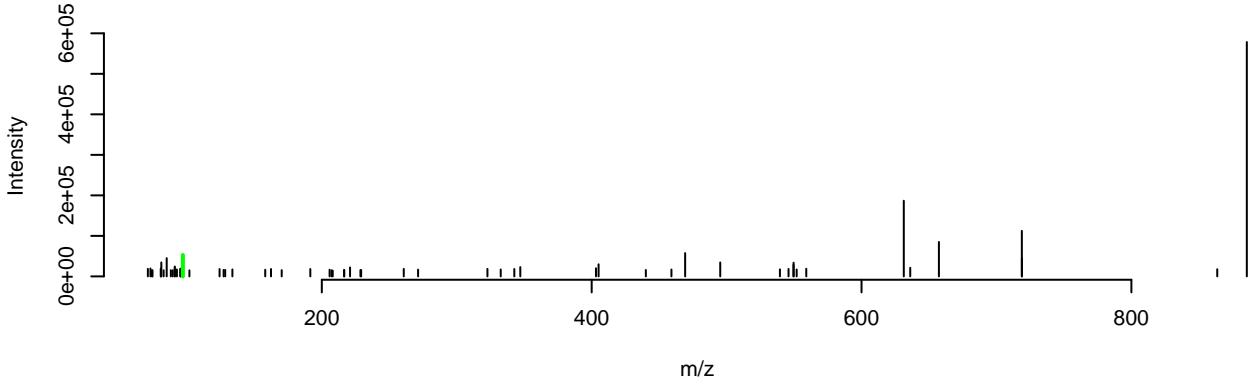
LC-ESIMS. EIC = 885.5534



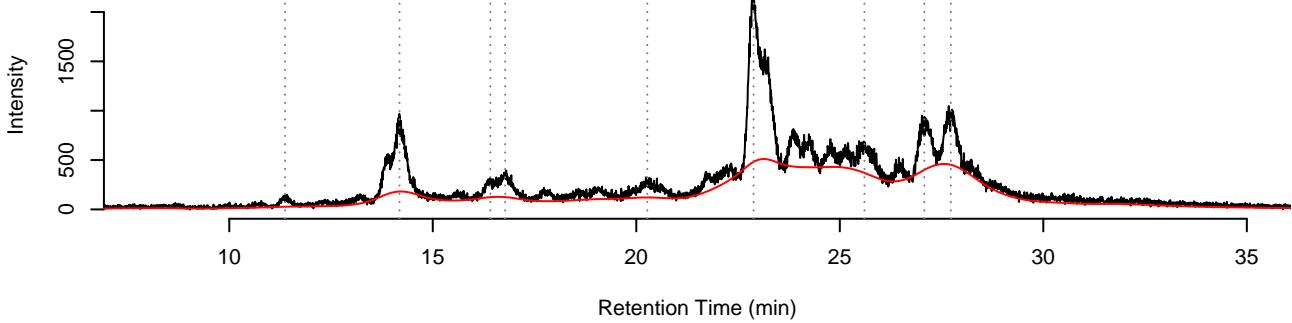
LC-ESIMS of ¹³C. EIC = 885.5534



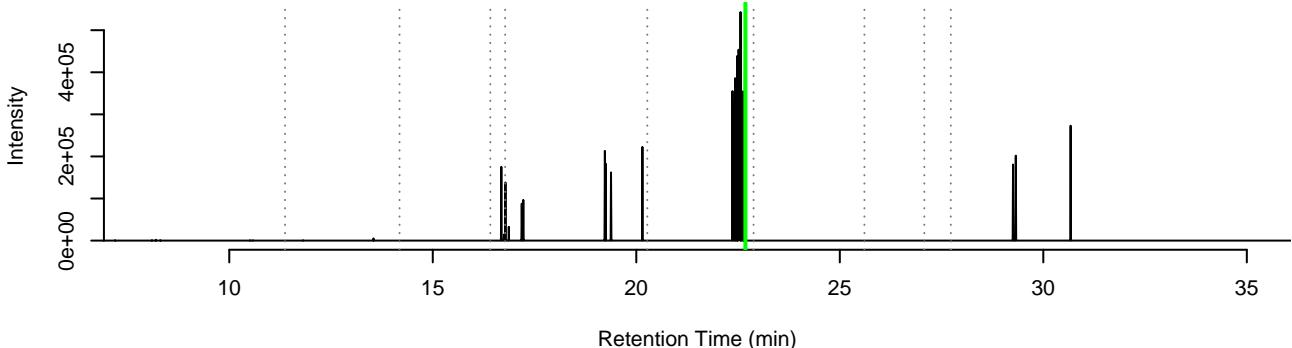
MS2 spectra for mass 885.5534 at 1359 minutes



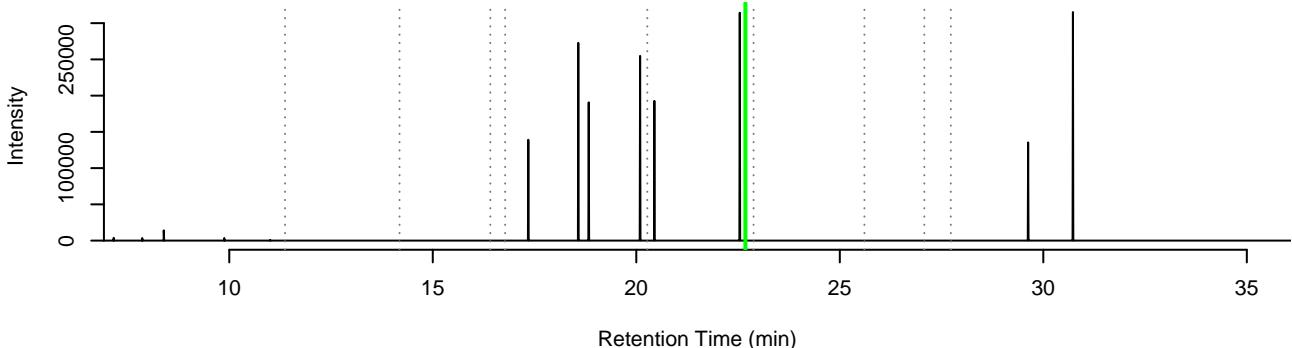
LC-ICPMS



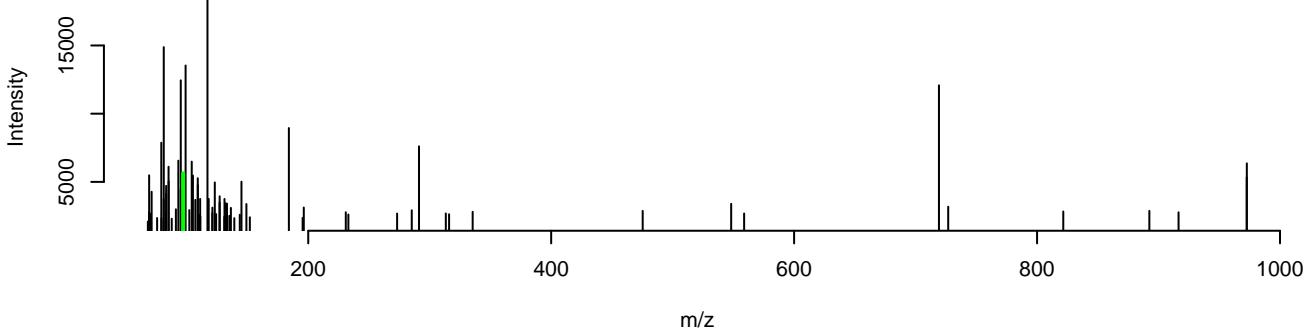
LC-ESIMS. EIC = 972.597



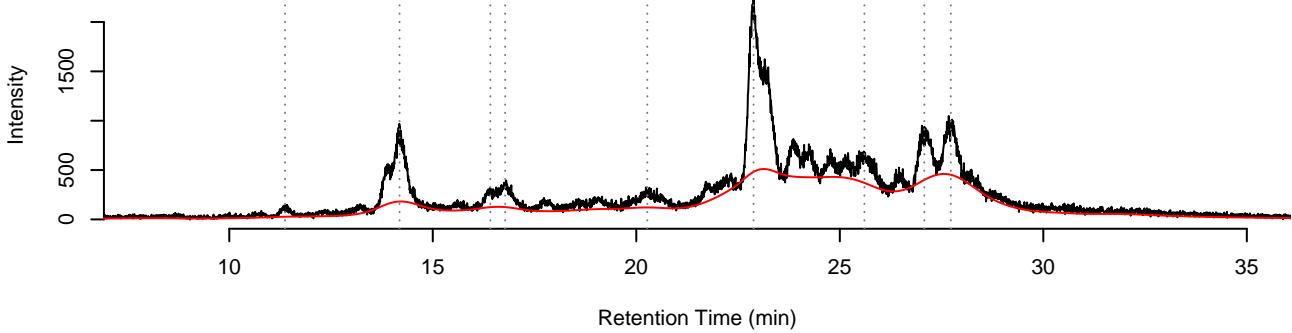
LC-ESIMS of ¹³C. EIC = 972.597



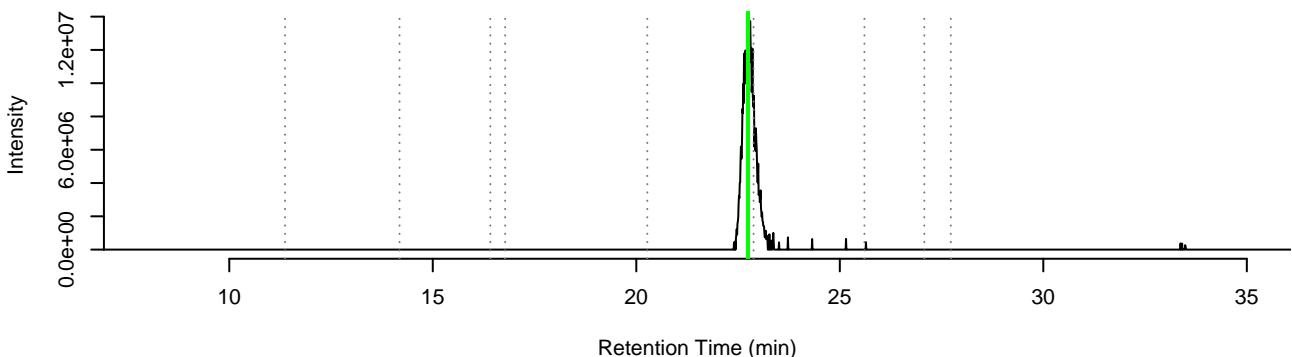
MS2 spectra for mass 972.597 at 1360.9 minutes



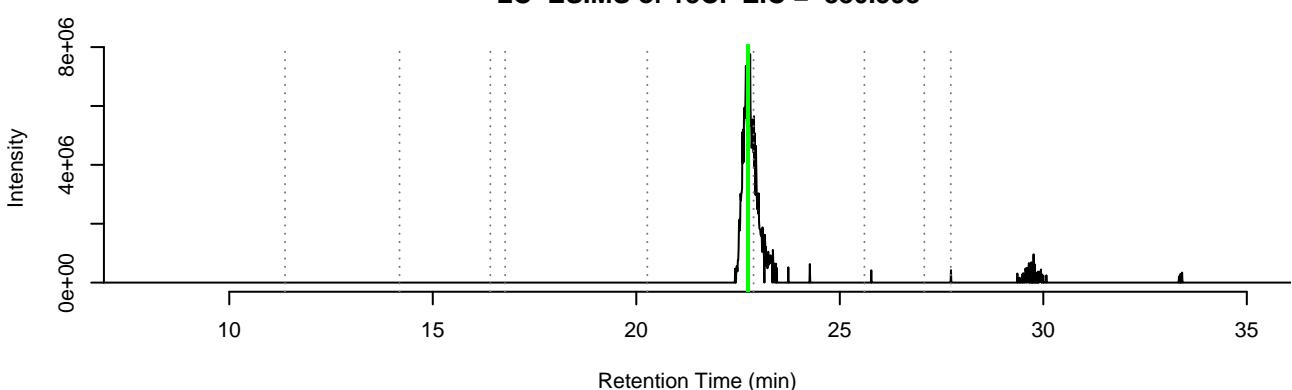
LC-ICPMS



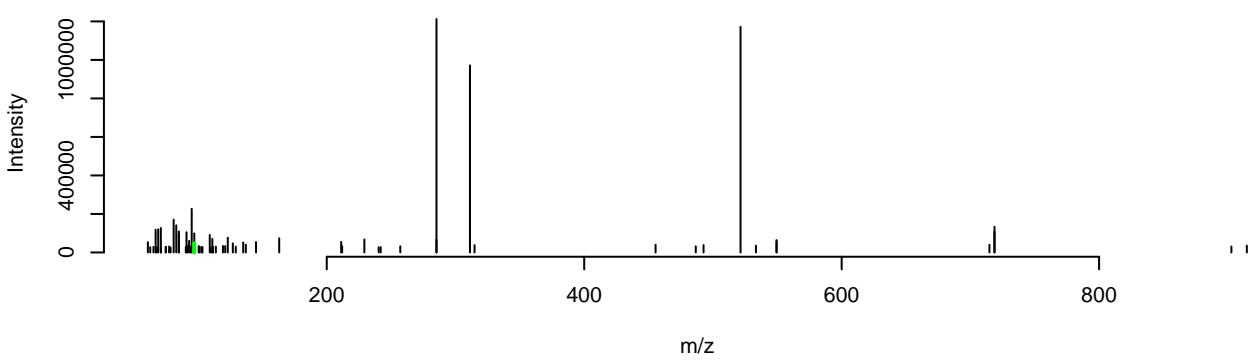
LC-ESIMS. EIC = 880.598



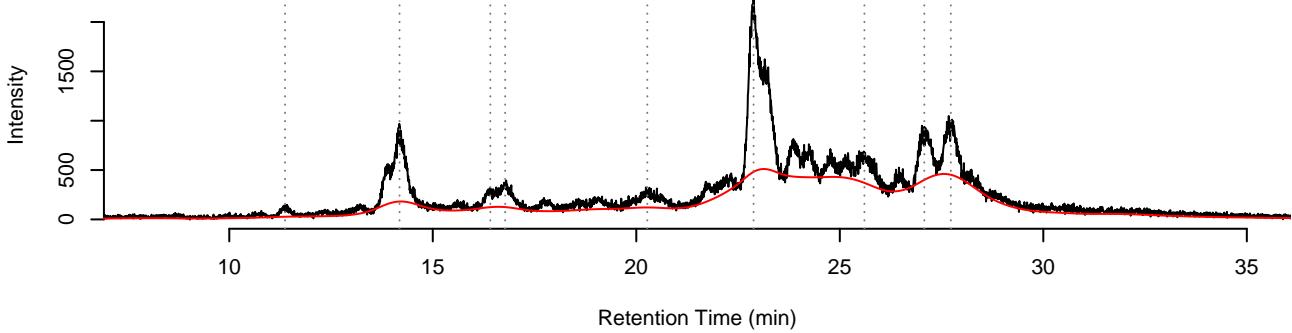
LC-ESIMS of ^{13}C . EIC = 880.598



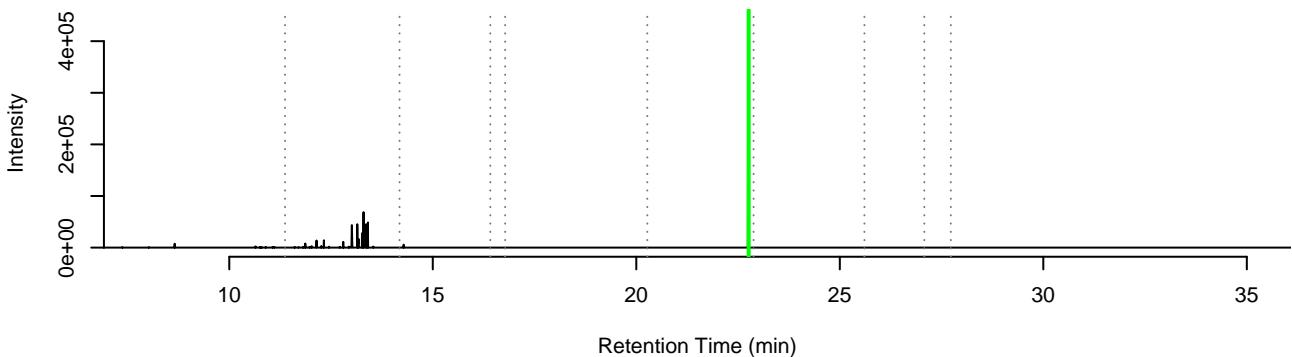
MS2 spectra for mass 880.598 at 1364.7 minutes



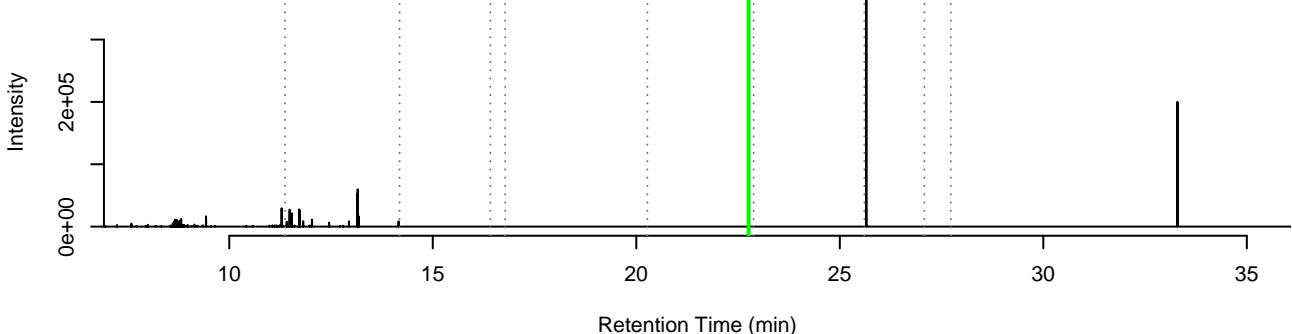
LC-ICPMS



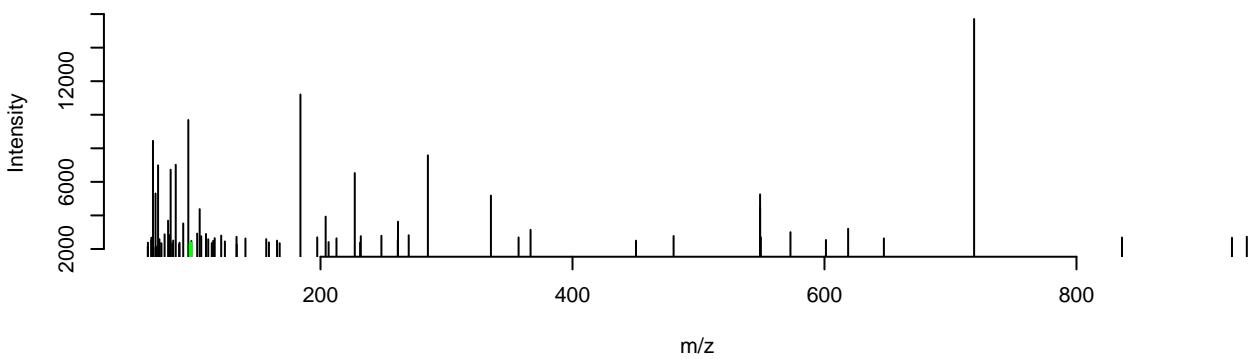
LC-ESIMS. EIC = 904.4401



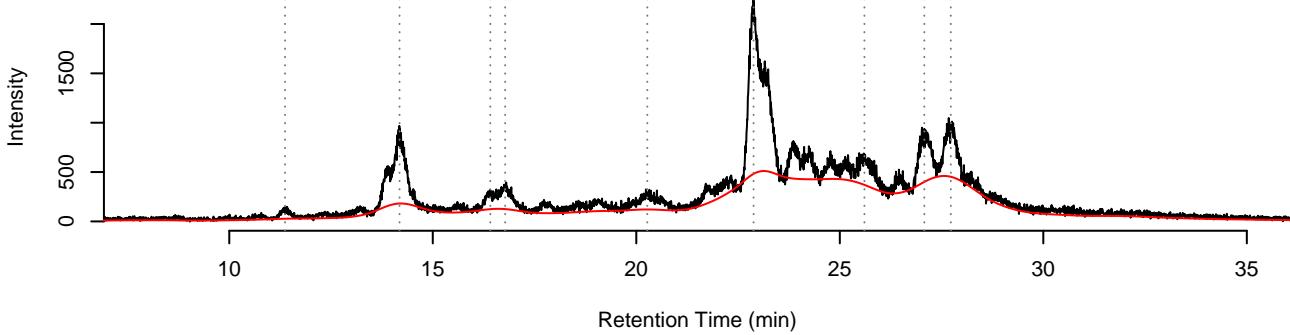
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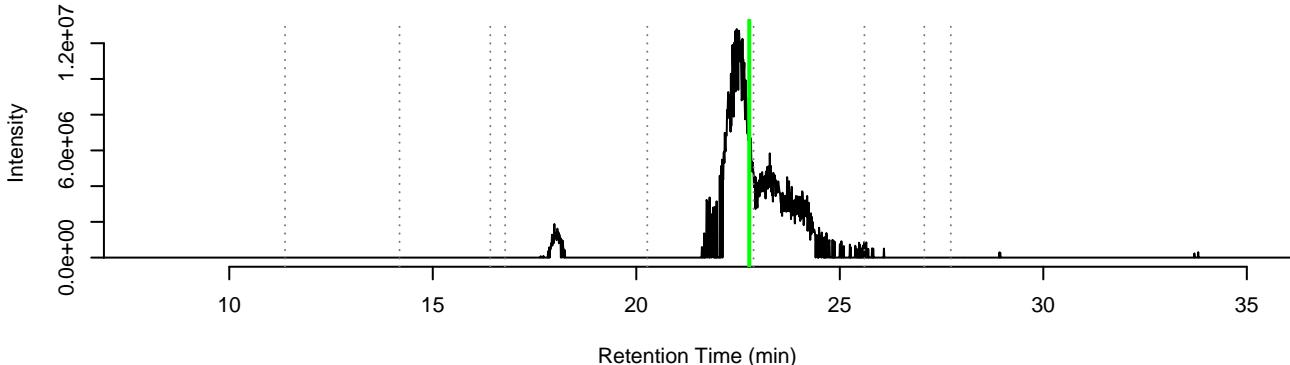
MS₂ spectra for mass 904.4401 at 1365.7 minutes



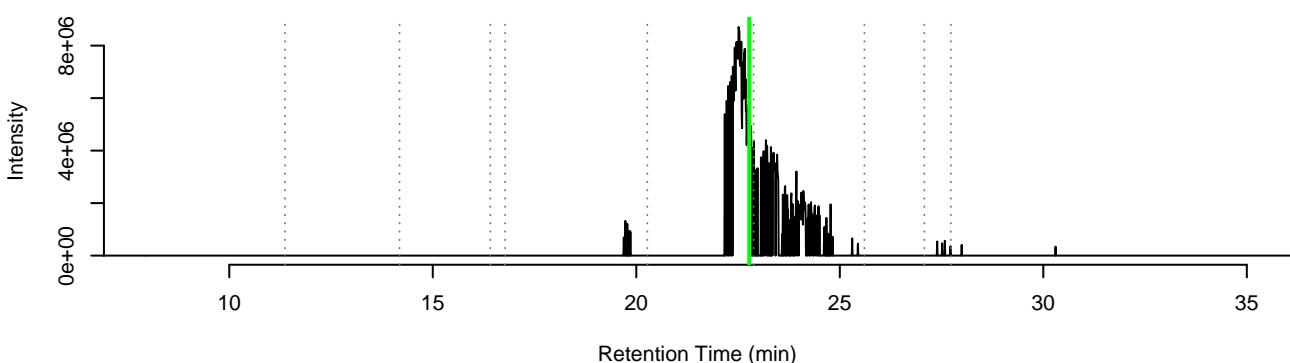
LC-ICPMS



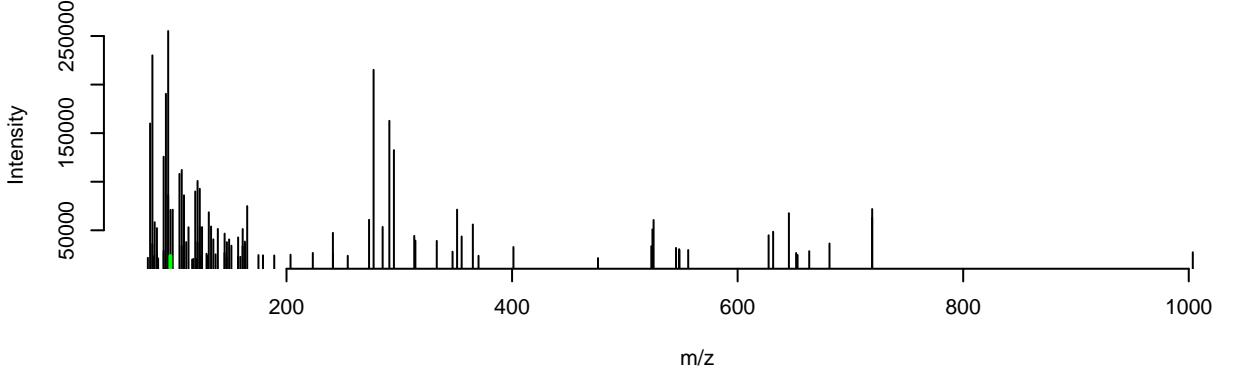
LC-ESIMS. EIC = 1046.726



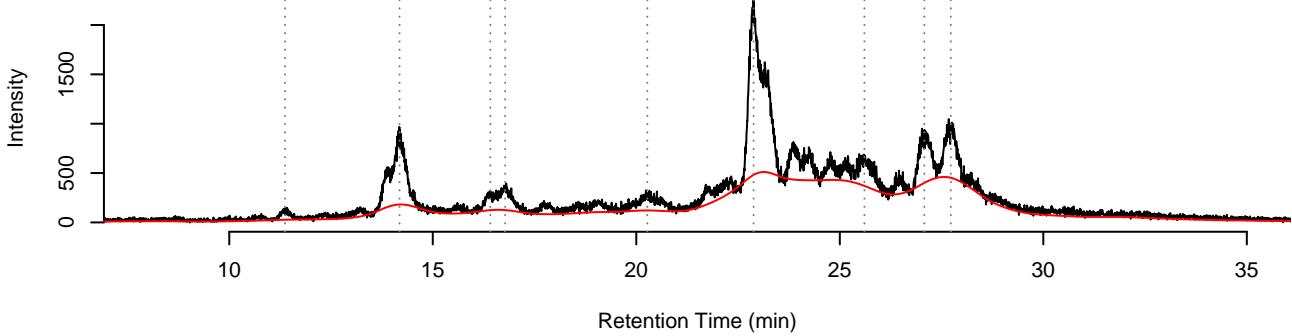
LC-ESIMS of ¹³C. EIC = 1046.726



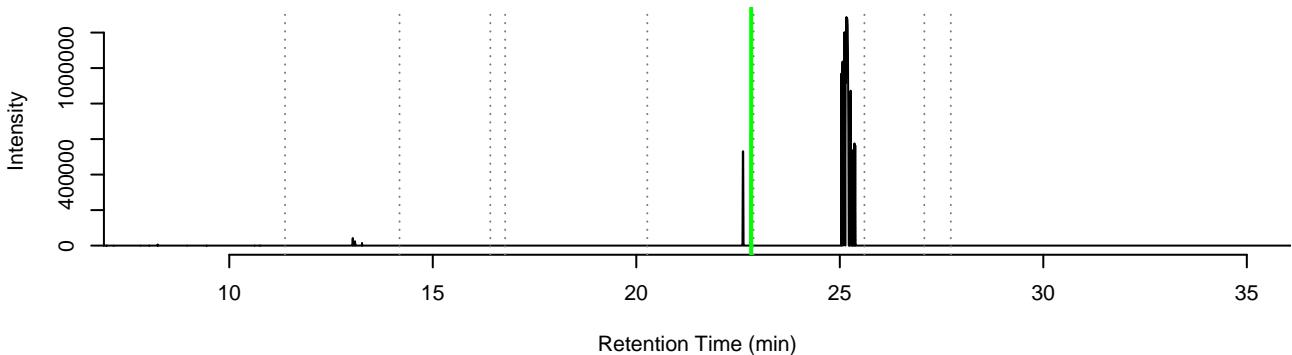
MS2 spectra for mass 1046.726 at 1366.6 minutes



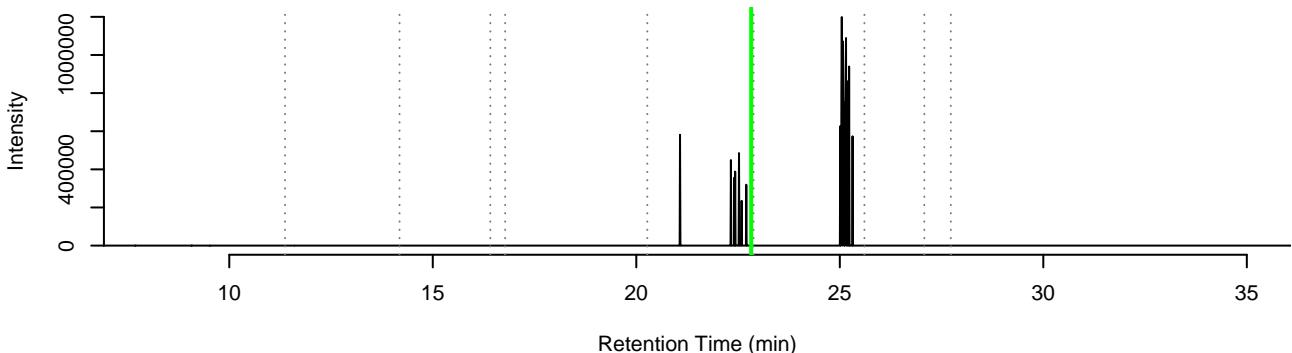
LC-ICPMS



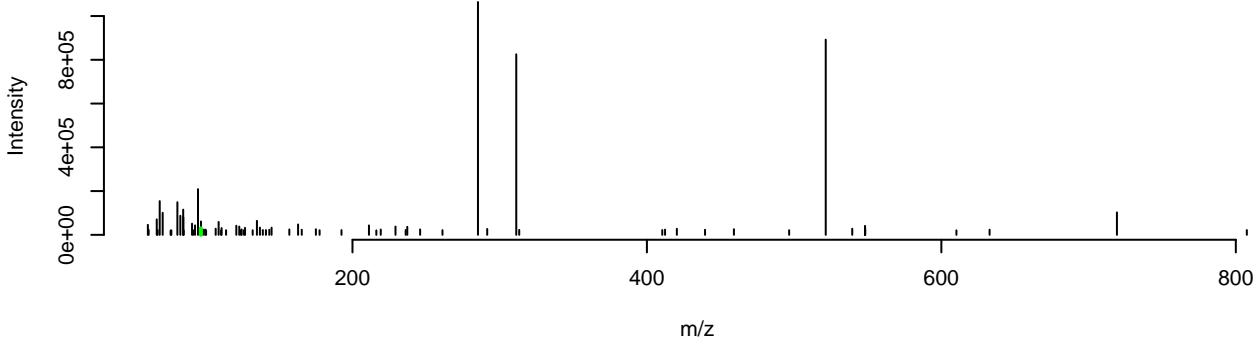
LC-ESIMS. EIC = 880.5499



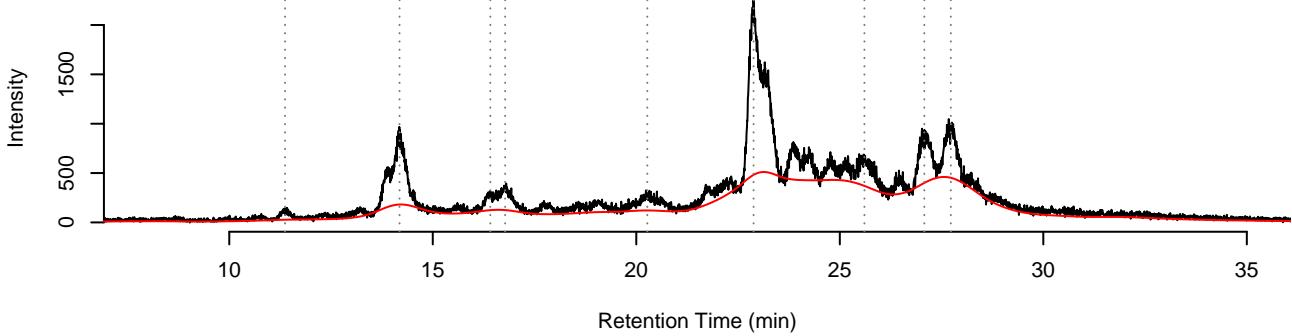
LC-ESIMS of ^{13}C . EIC = 880.5499



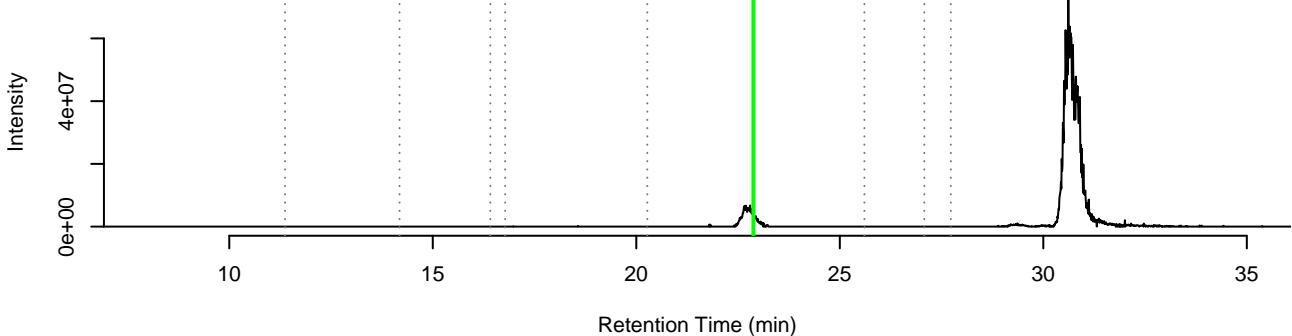
MS₂ spectra for mass 880.5499 at 1369.4 minutes



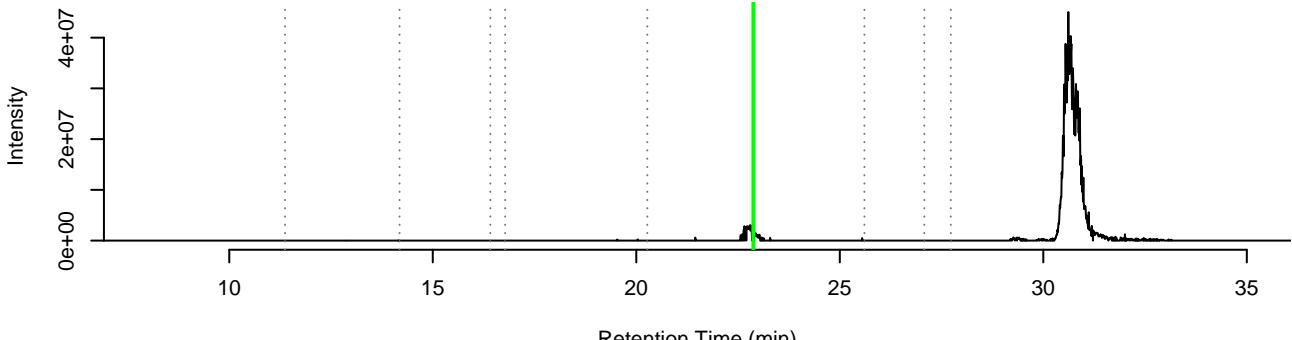
LC-ICPMS



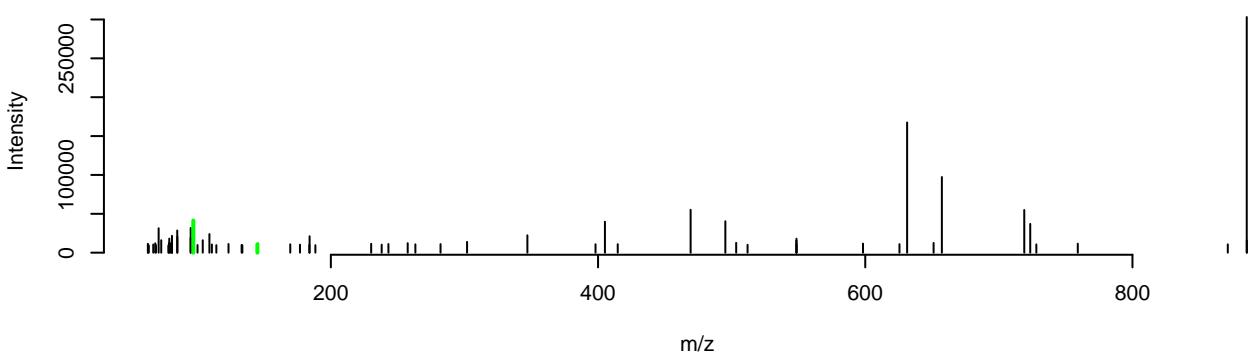
LC-ESIMS. EIC = 885.5537



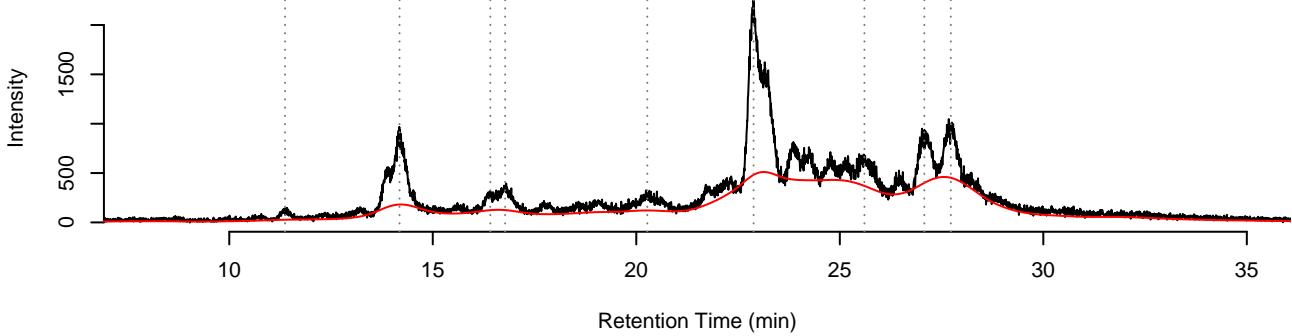
LC-ESIMS of ¹³C. EIC = 885.5537



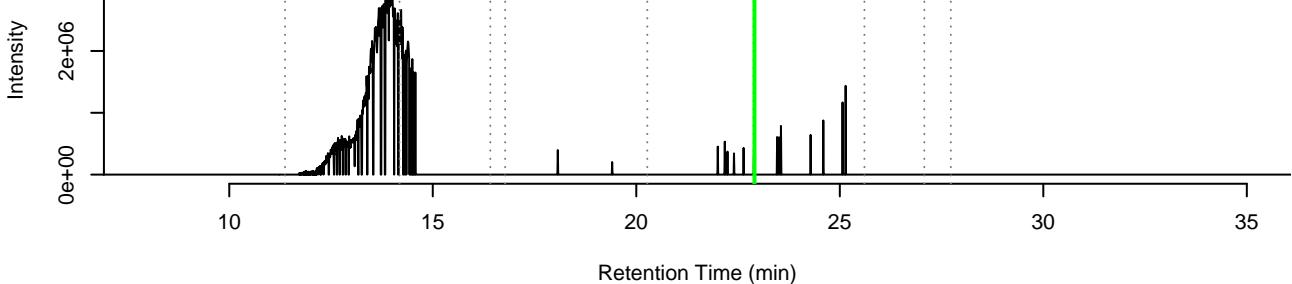
MS₂ spectra for mass 885.5537 at 1372.6 minutes



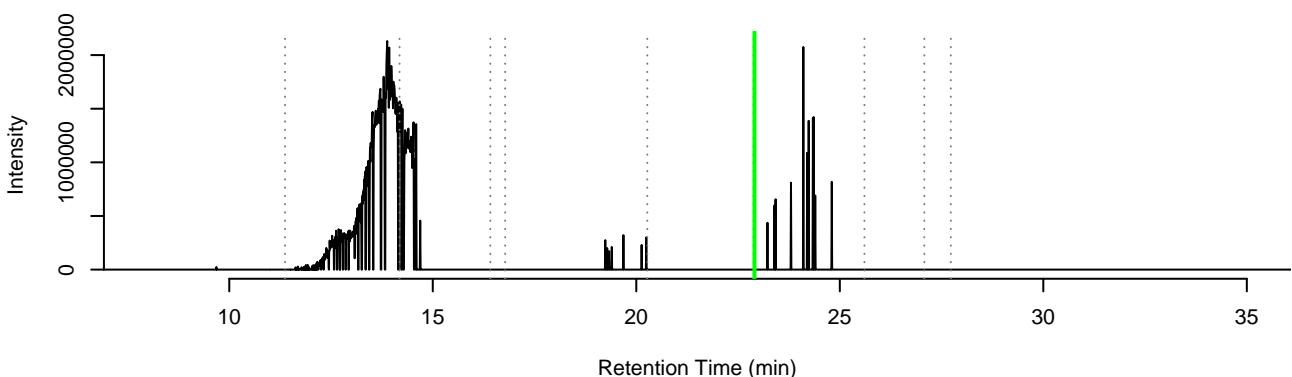
LC-ICPMS



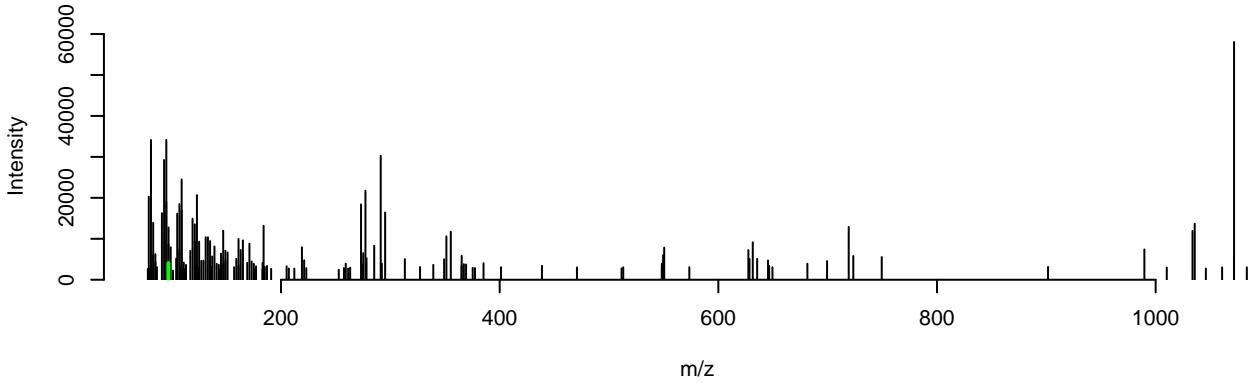
LC-ESIMS. EIC = 1071.635



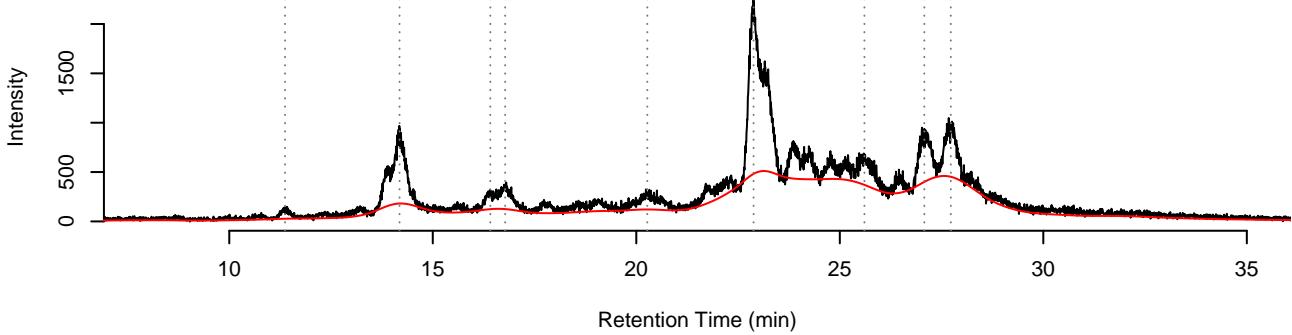
LC-ESIMS of ¹³C. EIC = 1071.635



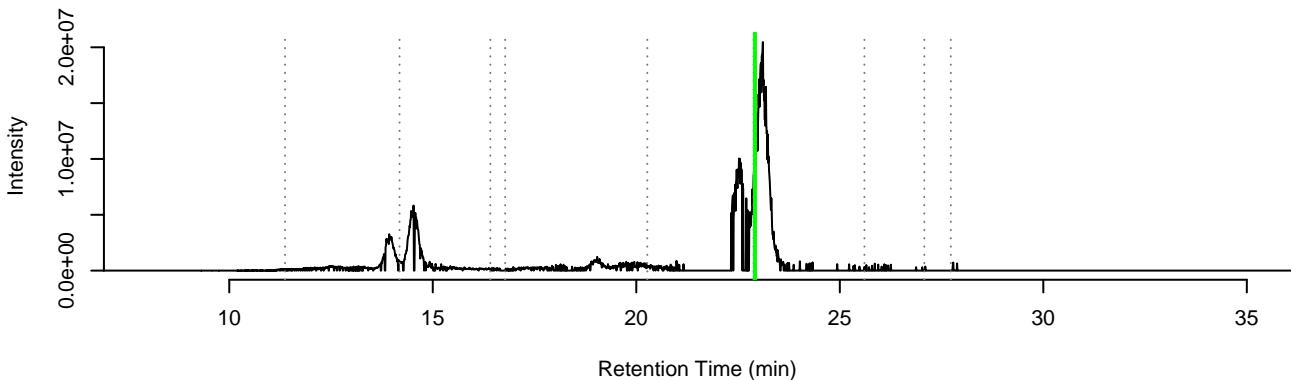
MS₂ spectra for mass 1071.635 at 1374.2 minutes



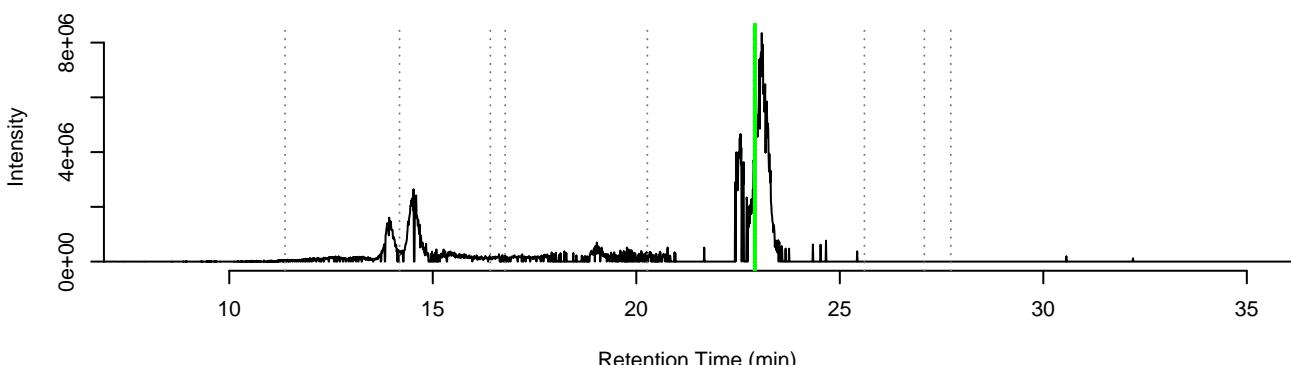
LC-ICPMS



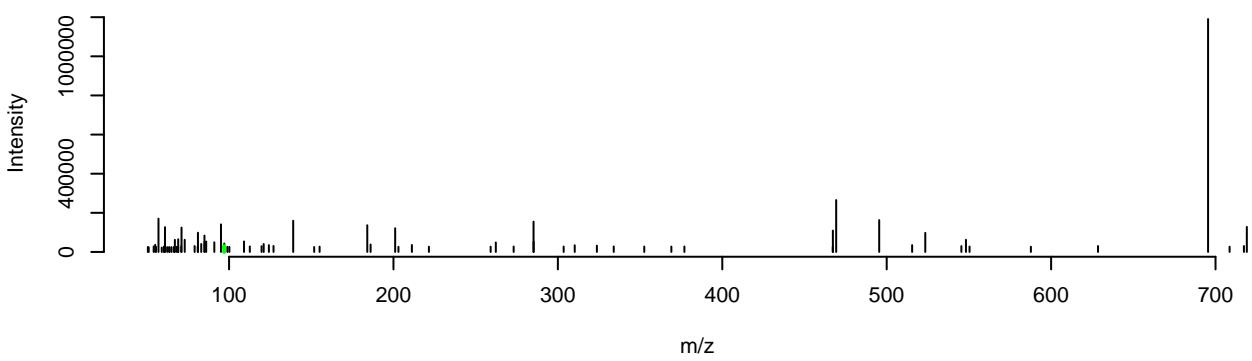
LC-ESIMS. EIC = 695.469



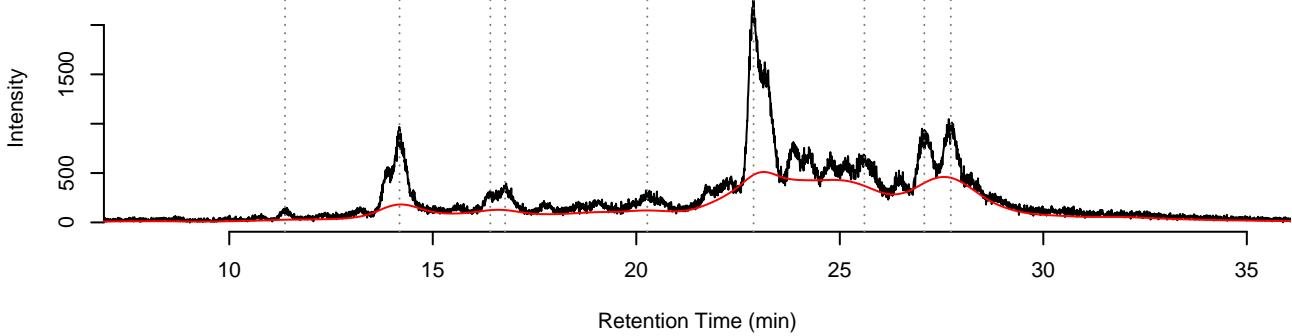
LC-ESIMS of ^{13}C . EIC = 695.469



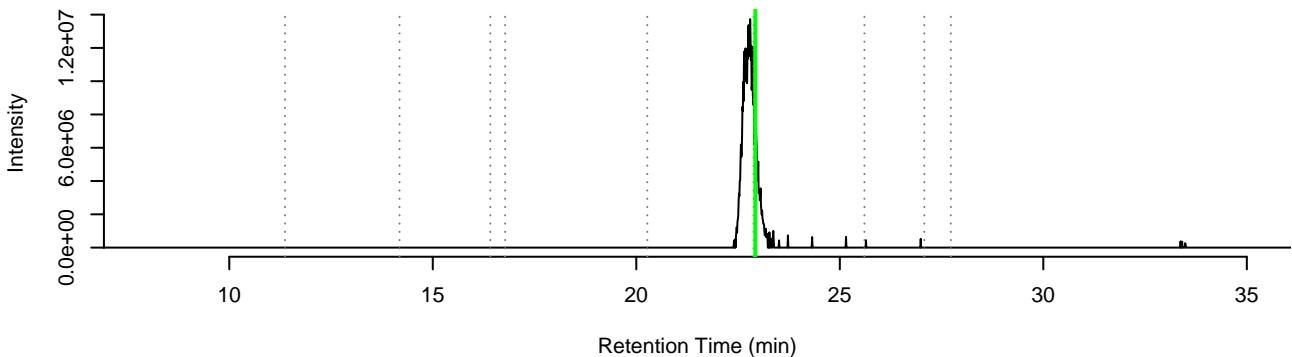
MS2 spectra for mass 695.469 at 1374.9 minutes



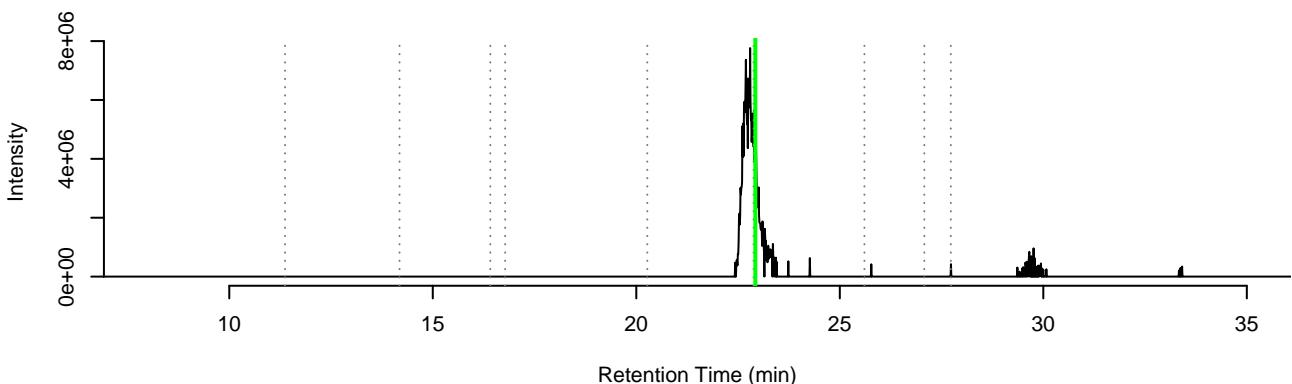
LC-ICPMS



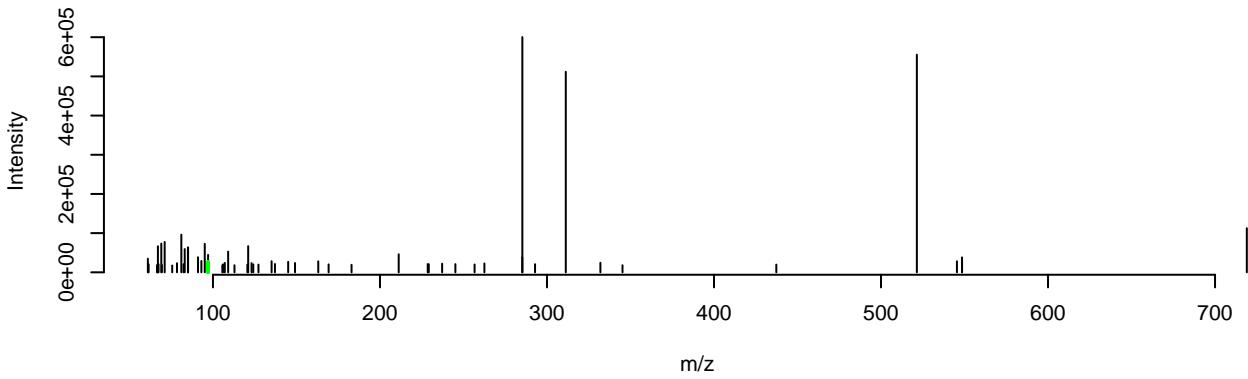
LC-ESIMS. EIC = 880.5983



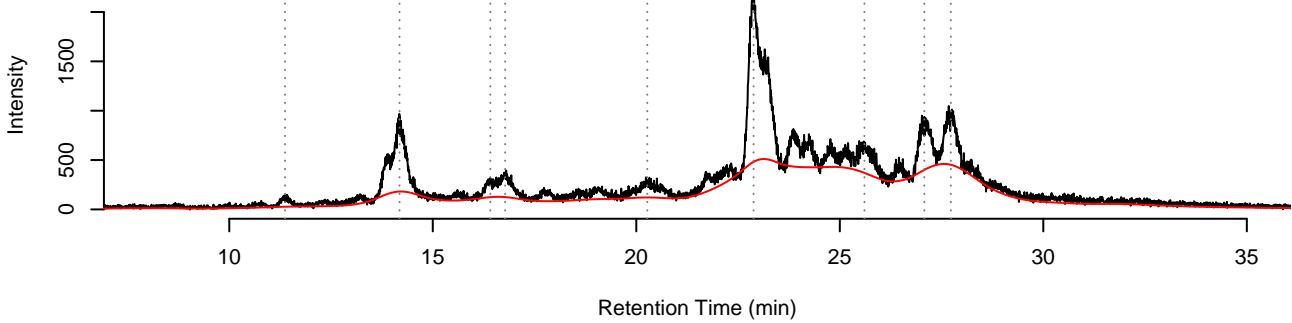
LC-ESIMS of ¹³C. EIC = 880.5983



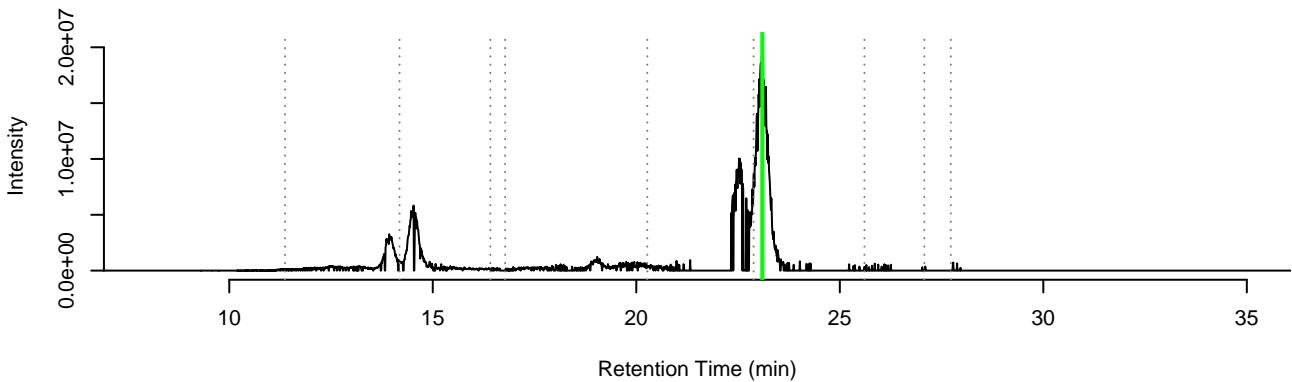
MS₂ spectra for mass 880.5983 at 1375.5 minutes



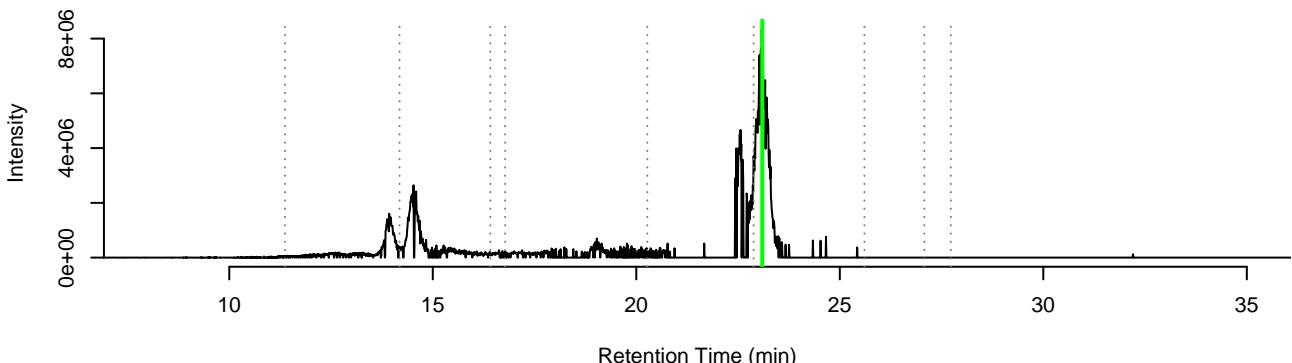
LC-ICPMS



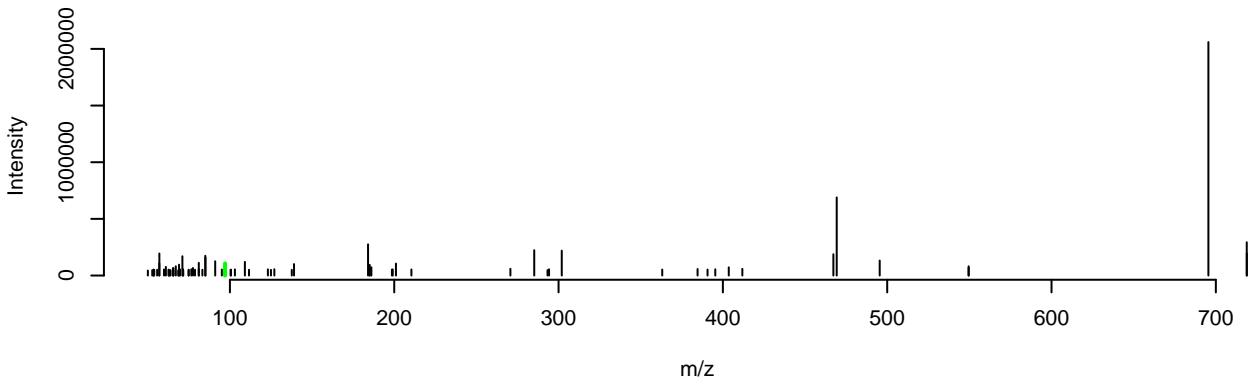
LC-ESIMS. EIC = 695.4696



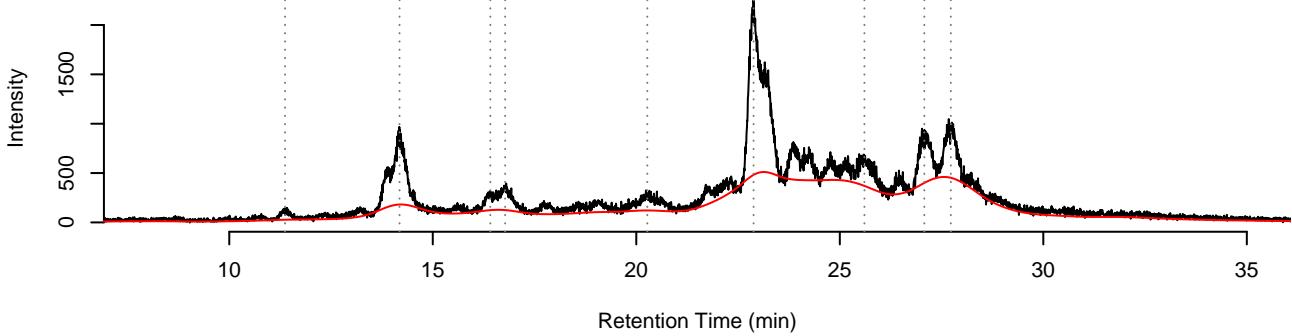
LC-ESIMS of ¹³C. EIC = 695.4696



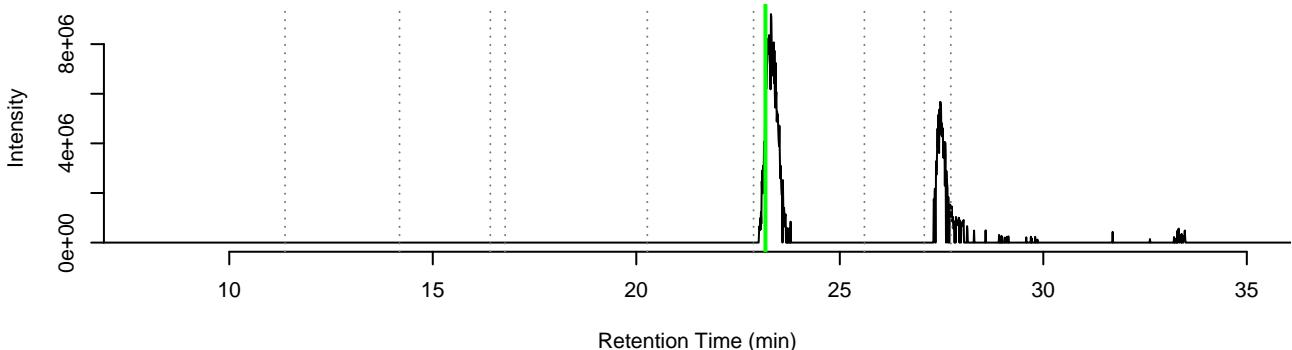
MS2 spectra for mass 695.4696 at 1385.8 minutes



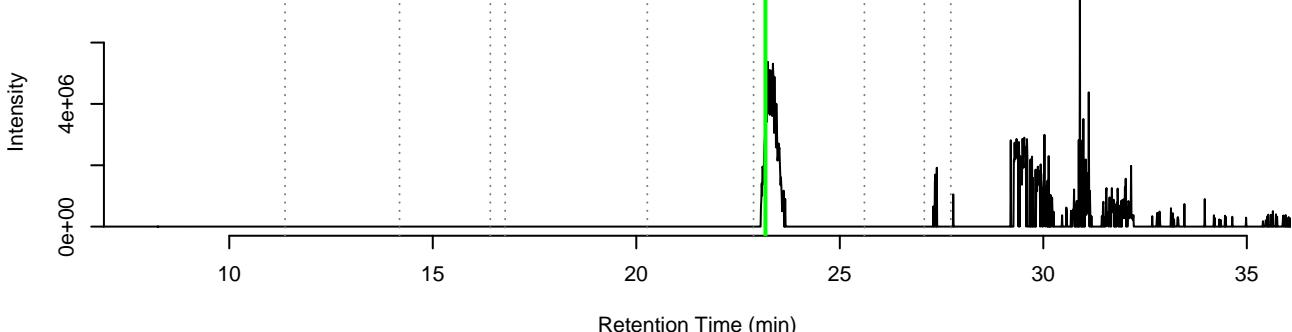
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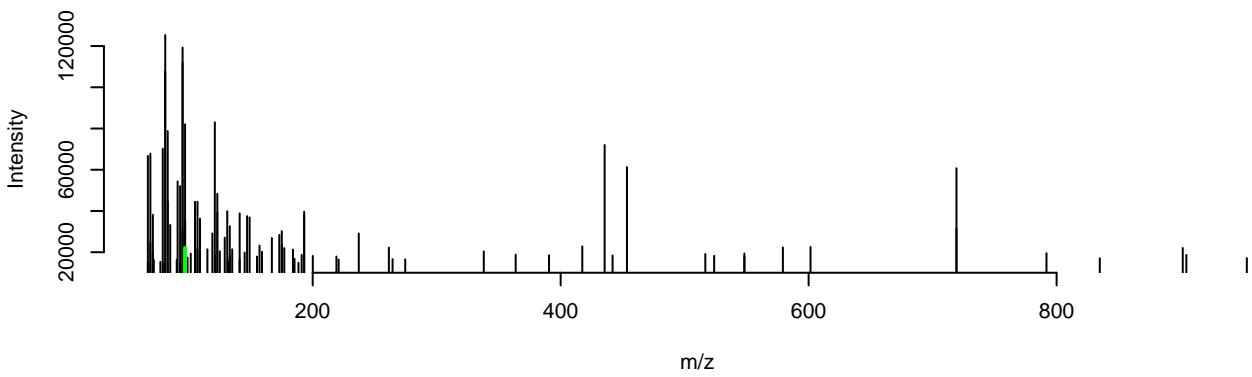
LC-ESIMS. EIC = 935.7381



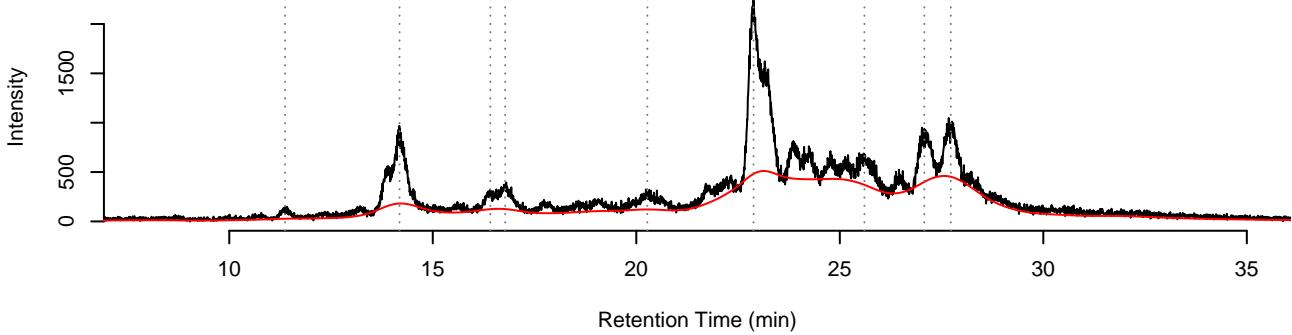
LC-ESIMS of ^{13}C . EIC = 935.7381



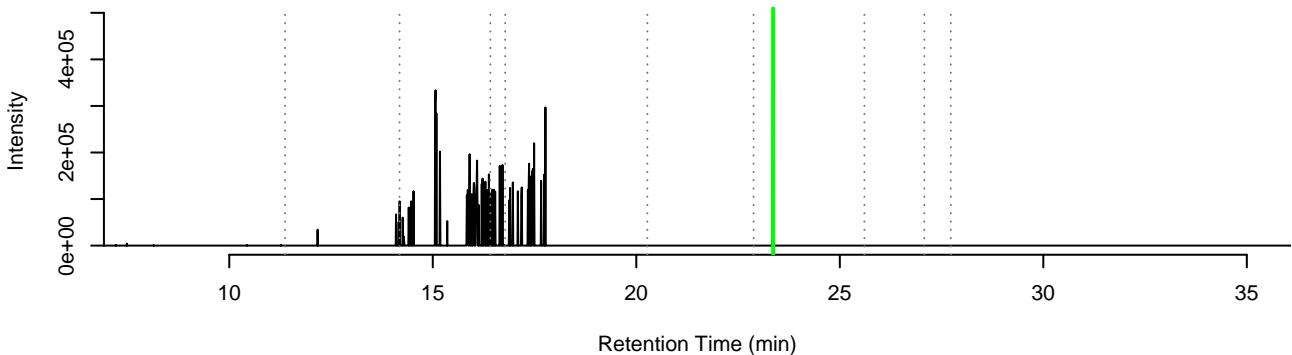
MS₂ spectra for mass 935.7381 at 1390.4 minutes



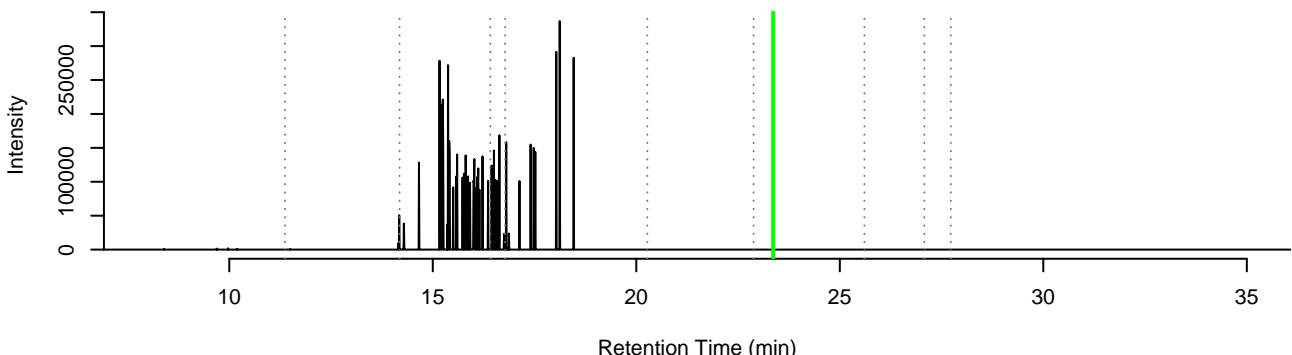
LC-ICPMS



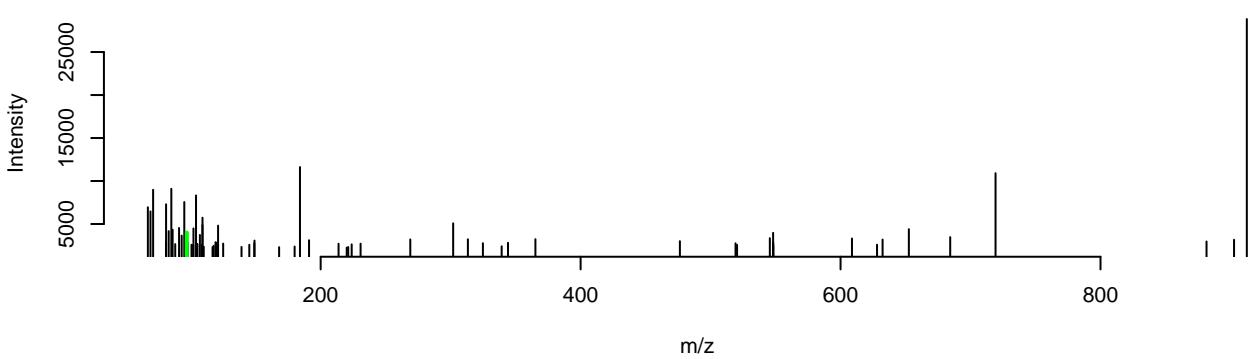
LC-ESIMS. EIC = 912.5227



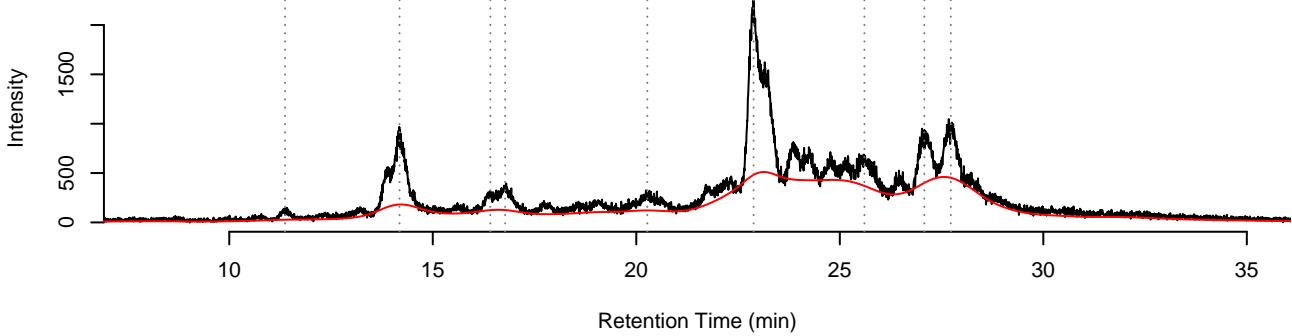
LC-ESIMS of ^{13}C . EIC = 912.5227



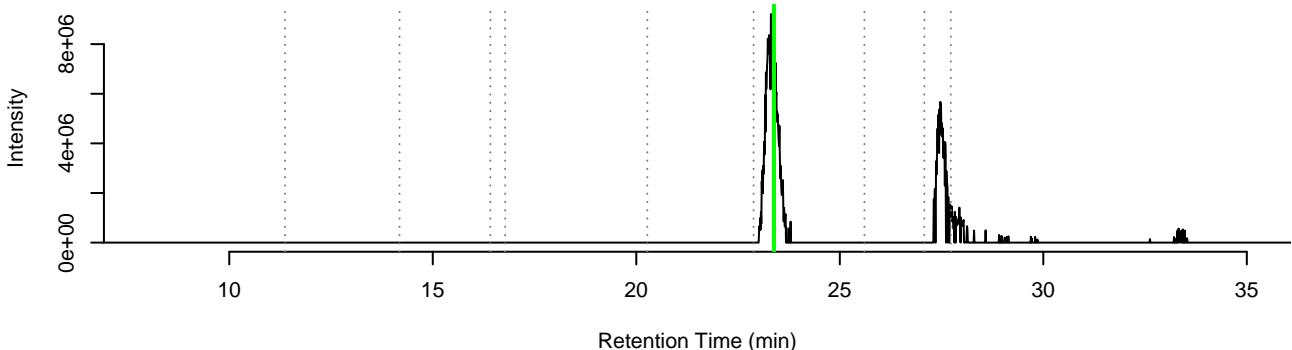
MS₂ spectra for mass 912.5227 at 1401.8 minutes



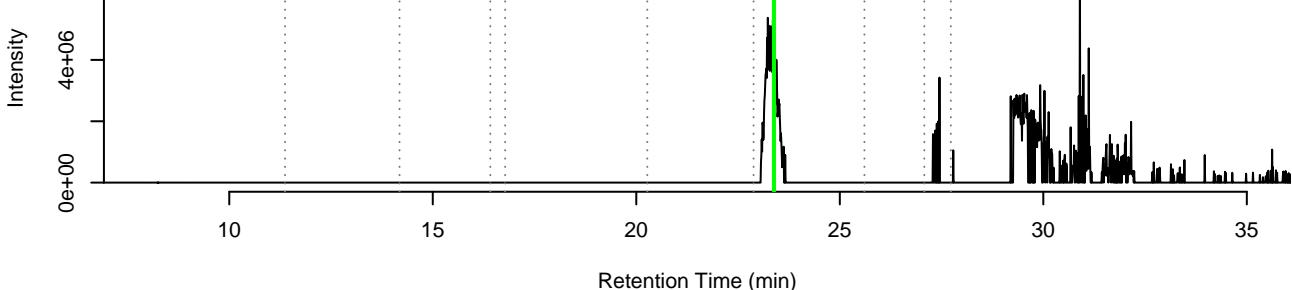
LC-ICPMS



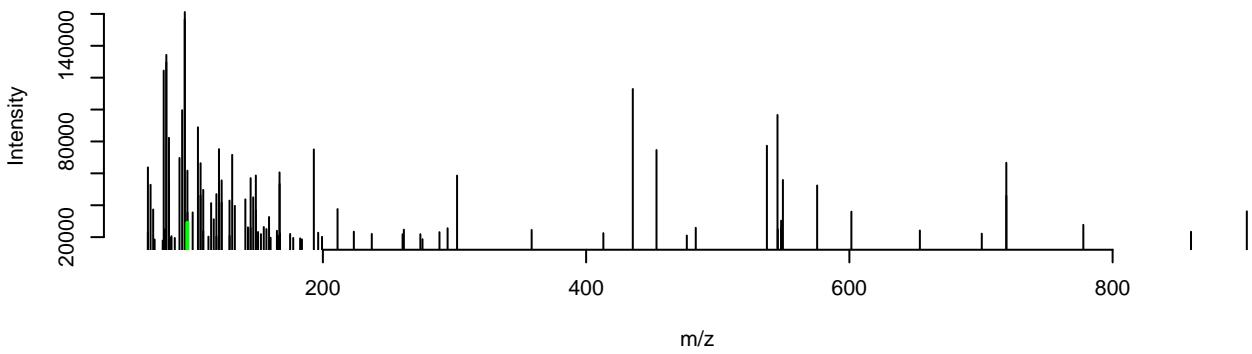
LC-ESIMS. EIC = 935.7388



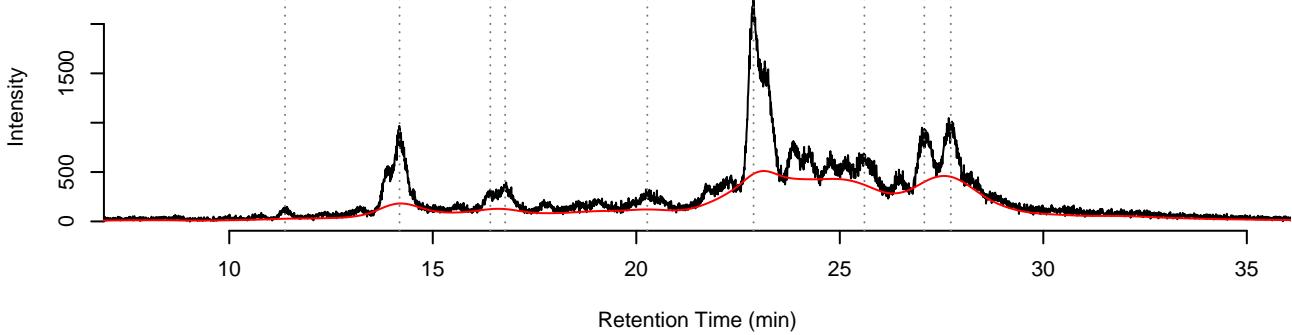
LC-ESIMS of ^{13}C . EIC = 935.7388



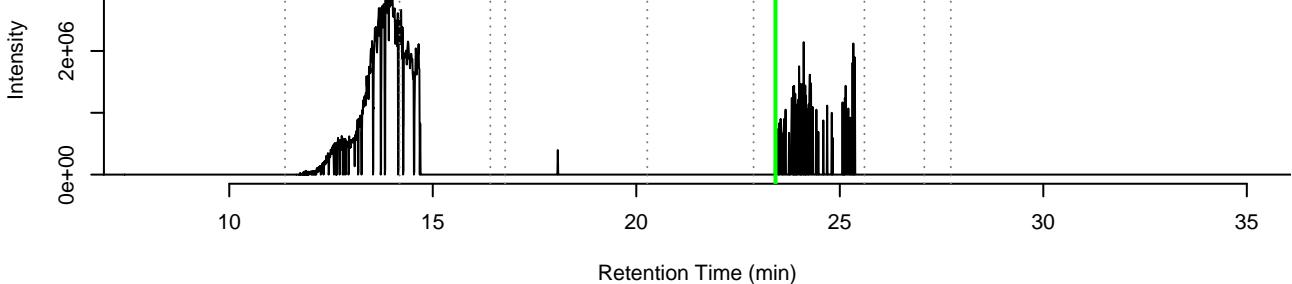
MS2 spectra for mass 935.7388 at 1403 minutes



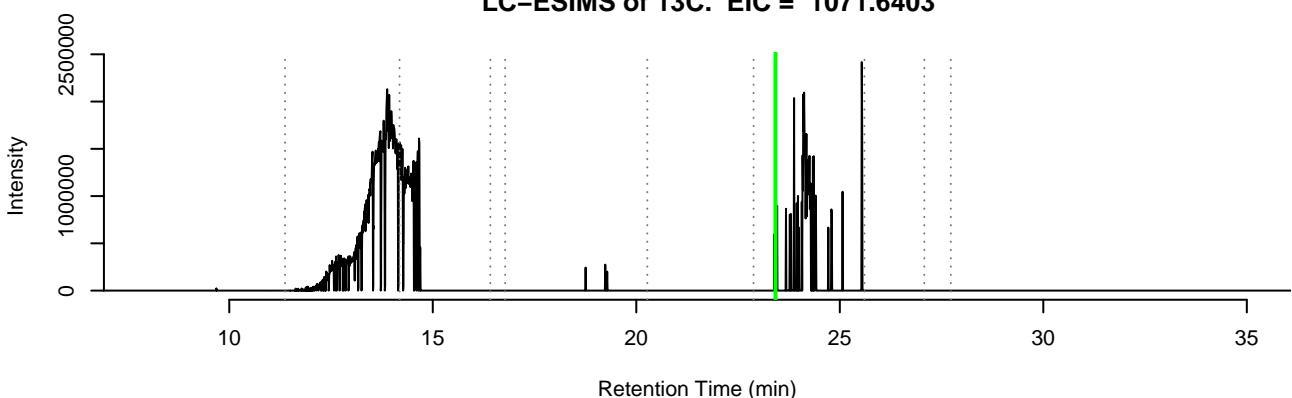
LC-ICPMS



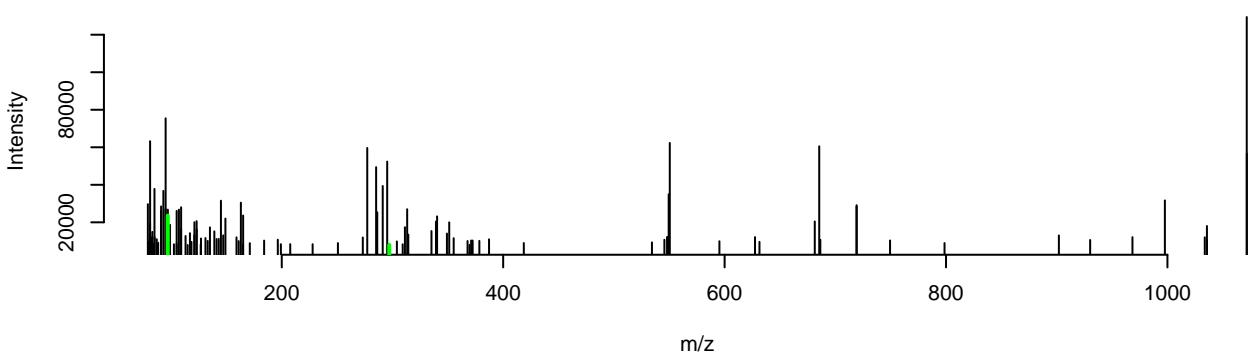
LC-ESIMS. EIC = 1071.6403



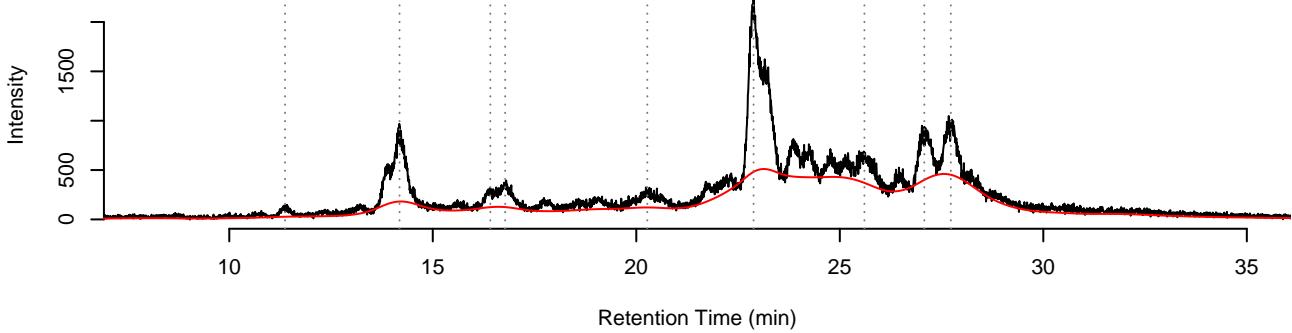
LC-ESIMS of ^{13}C . EIC = 1071.6403



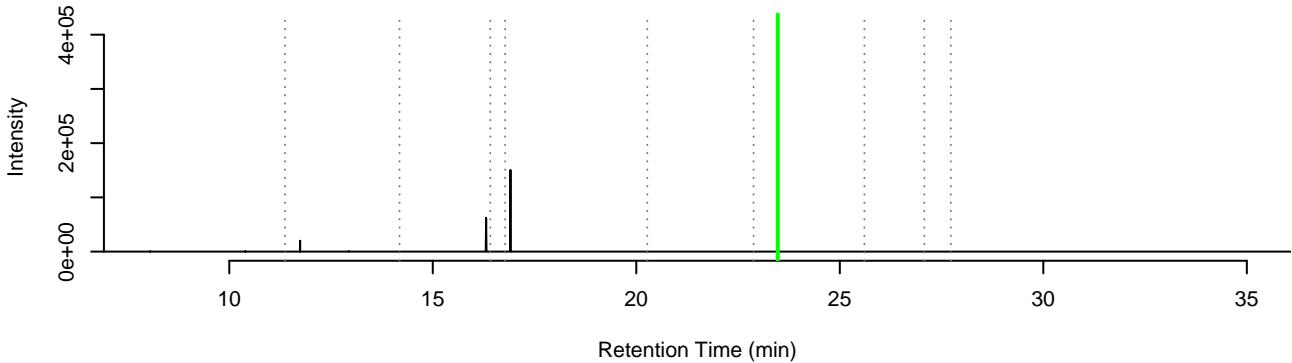
MS2 spectra for mass 1071.6403 at 1405.2 minutes



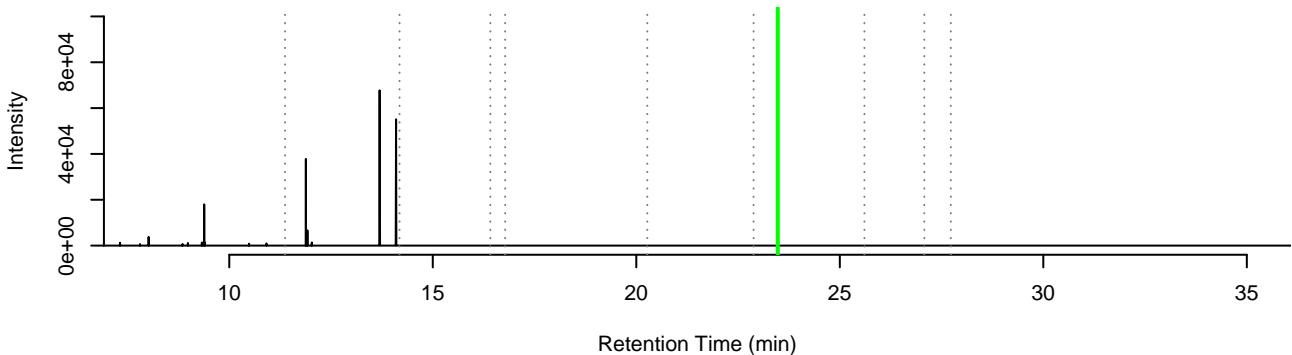
LC-ICPMS



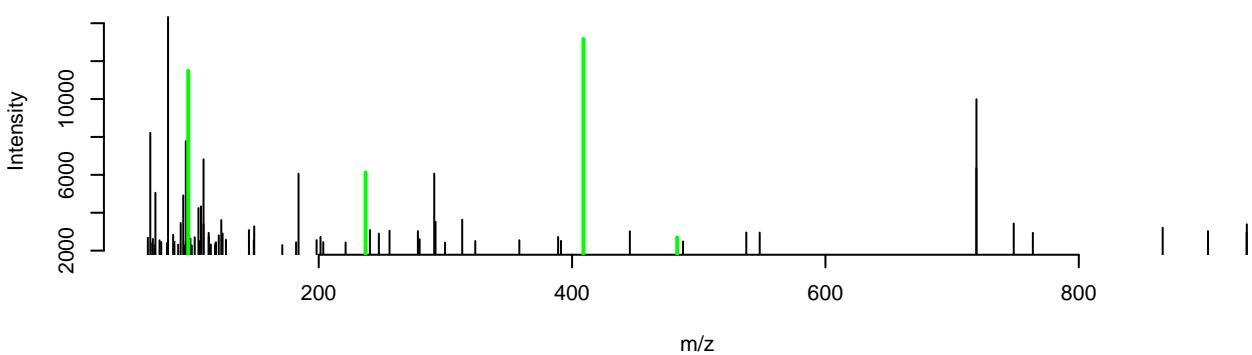
LC-ESIMS. EIC = 932.4874



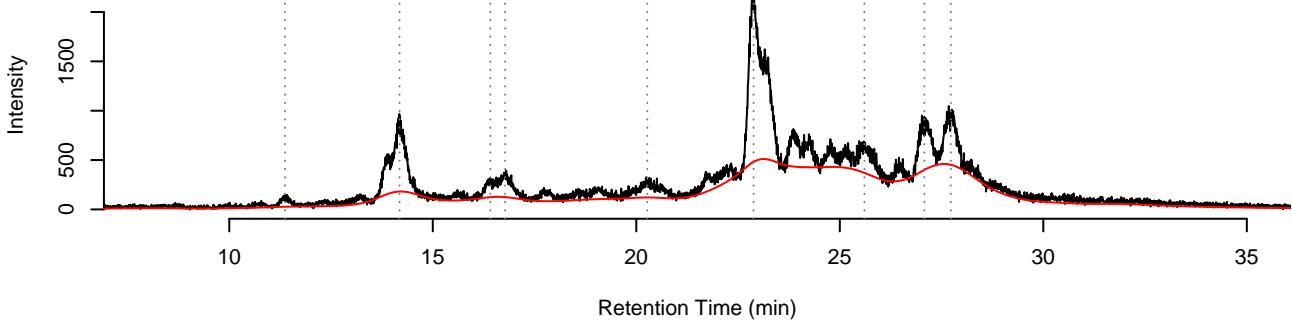
LC-ESIMS of ^{13}C . EIC = 932.4874



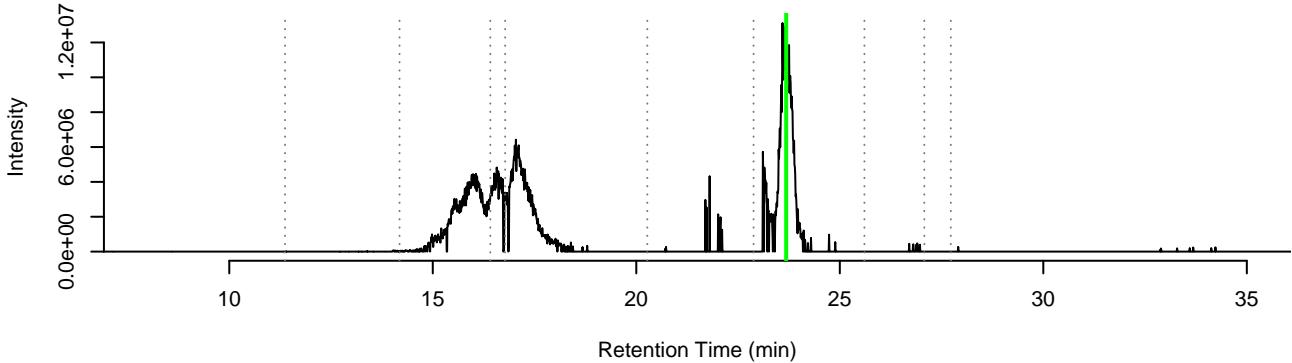
MS2 spectra for mass 932.4874 at 1408.6 minutes



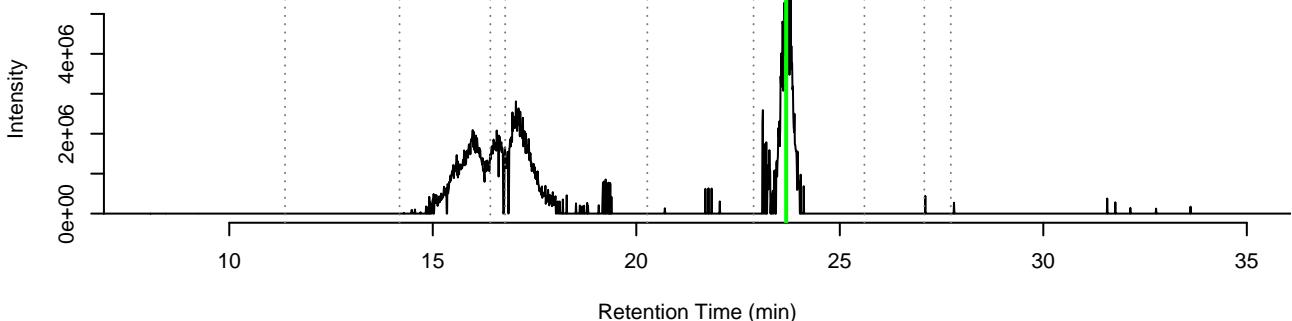
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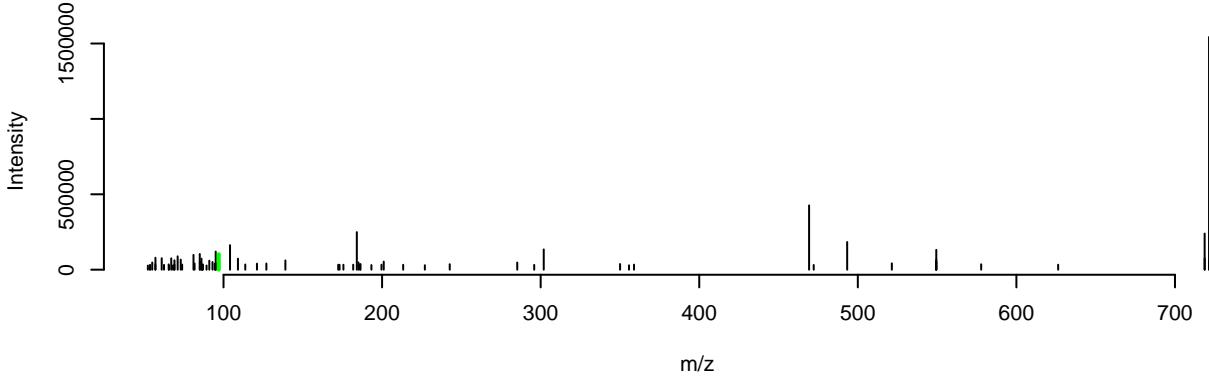
LC-ESIMS. EIC = 721.4849



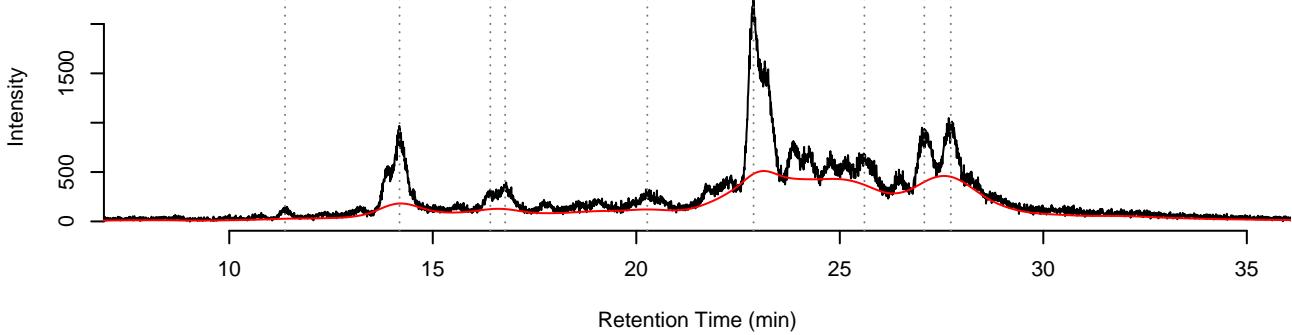
LC-ESIMS of ^{13}C . EIC = 721.4849



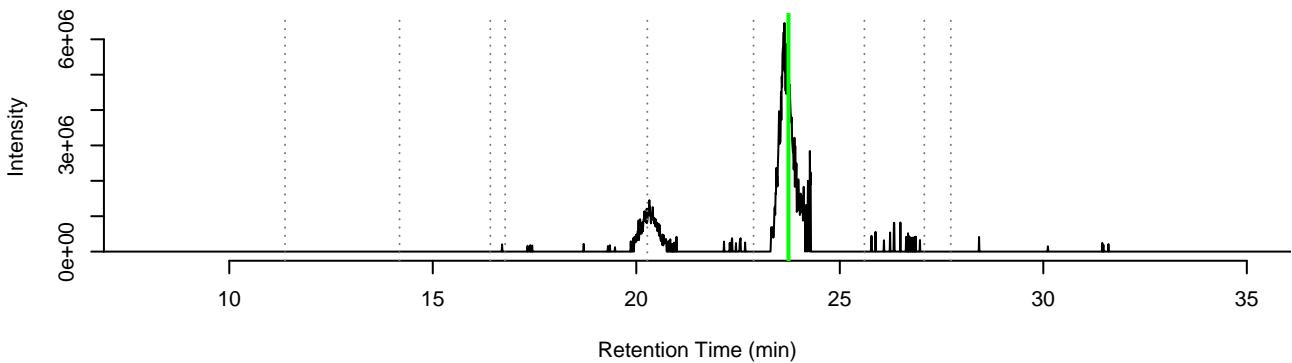
MS2 spectra for mass 721.4849 at 1421 minutes



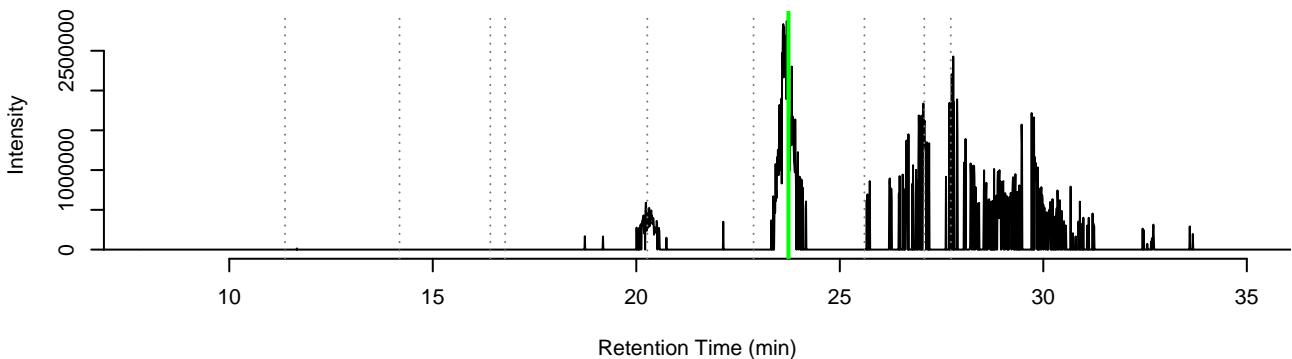
LC-ICPMS



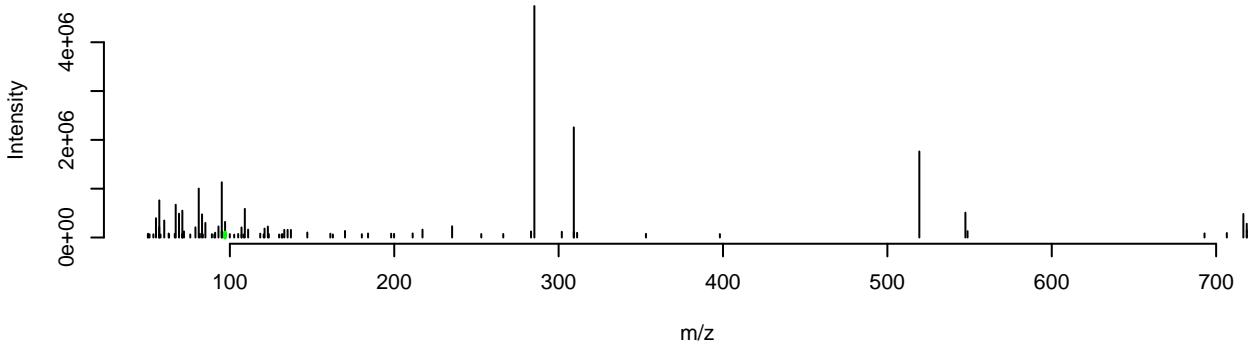
LC-ESIMS. EIC = 716.5656



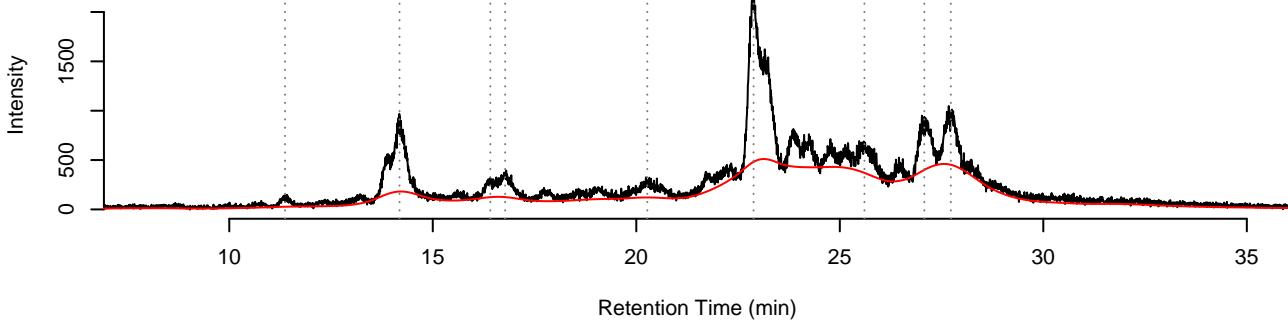
LC-ESIMS of ¹³C. EIC = 716.5656



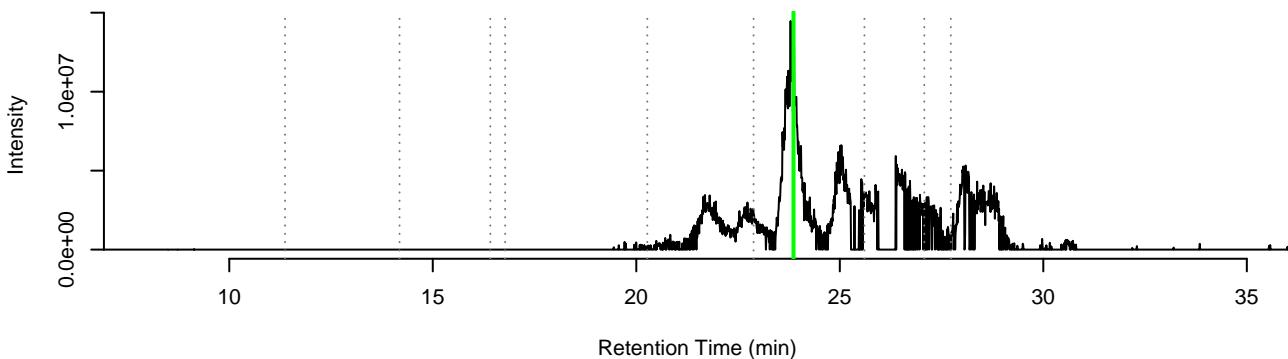
MS₂ spectra for mass 716.5656 at 1424.4 minutes



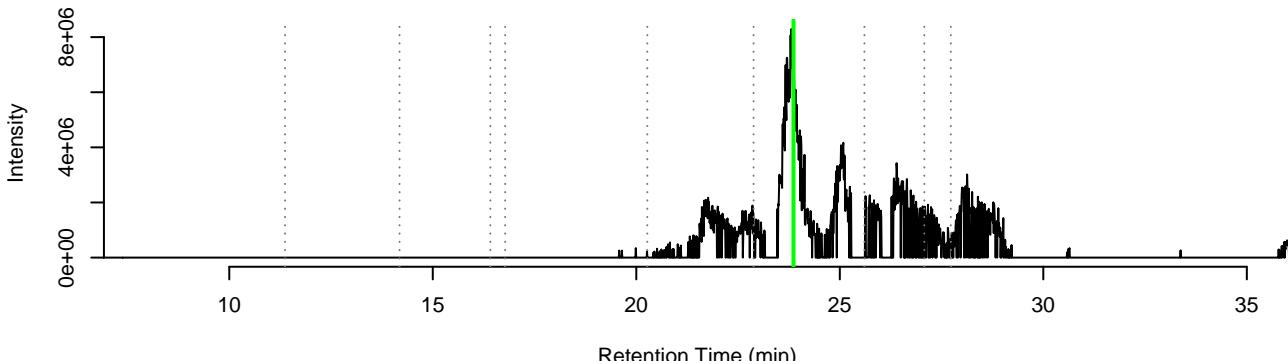
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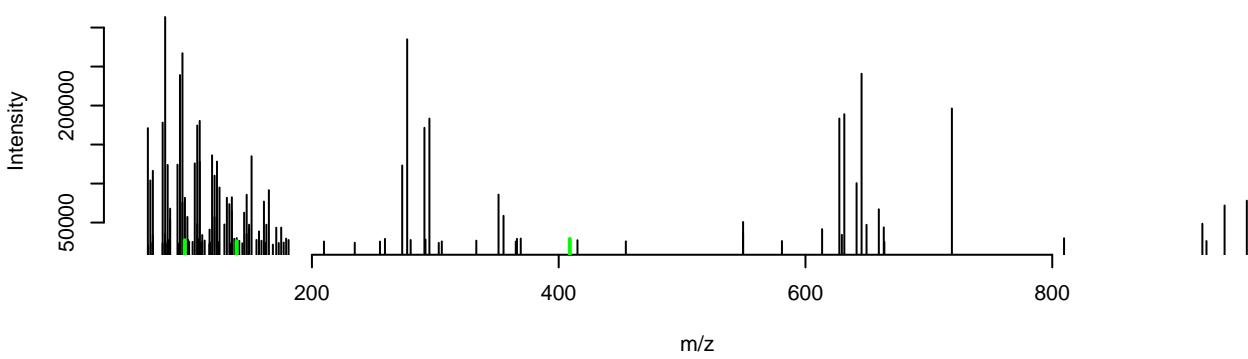
LC-ESIMS. EIC = 957.7015



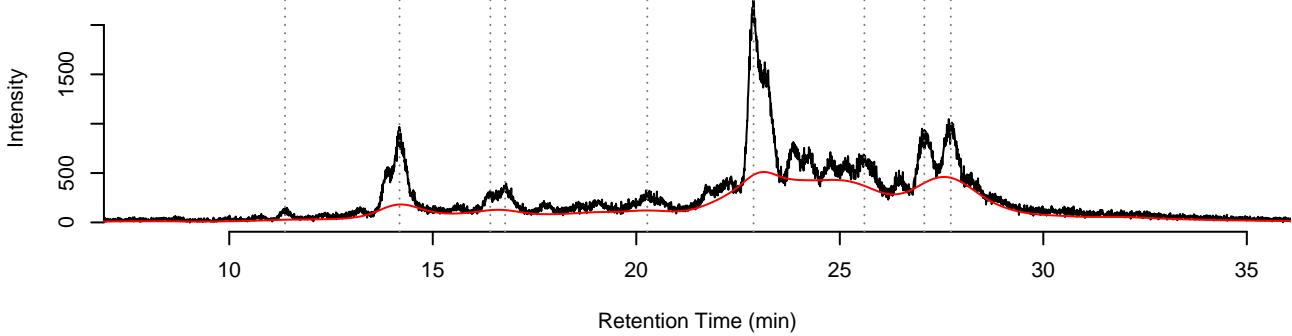
LC-ESIMS of ^{13}C . EIC = 957.7015



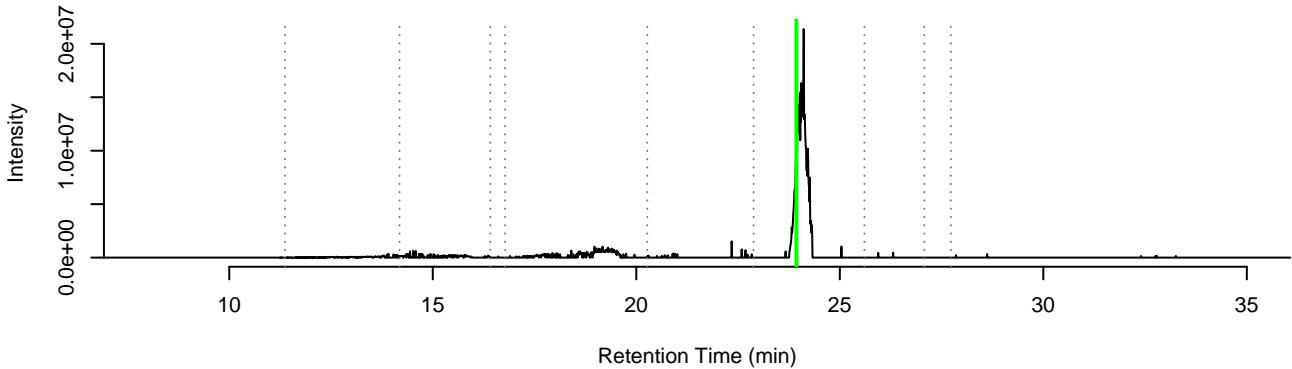
MS₂ spectra for mass 957.7015 at 1431.7 minutes



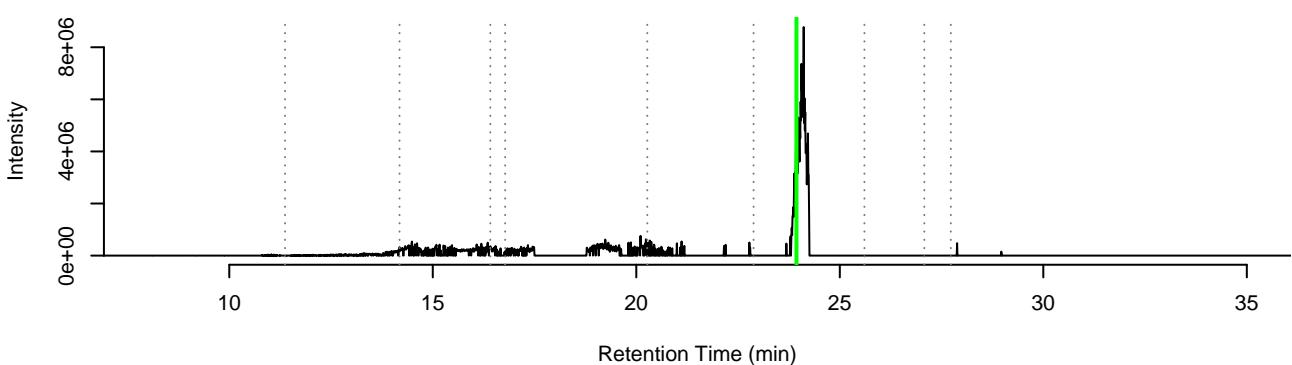
LC-ICPMS



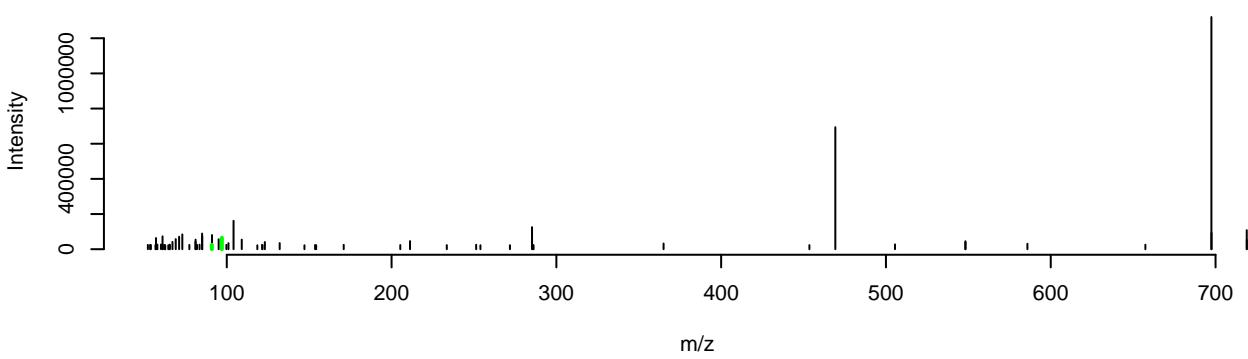
LC-ESIMS. EIC = 697.4854



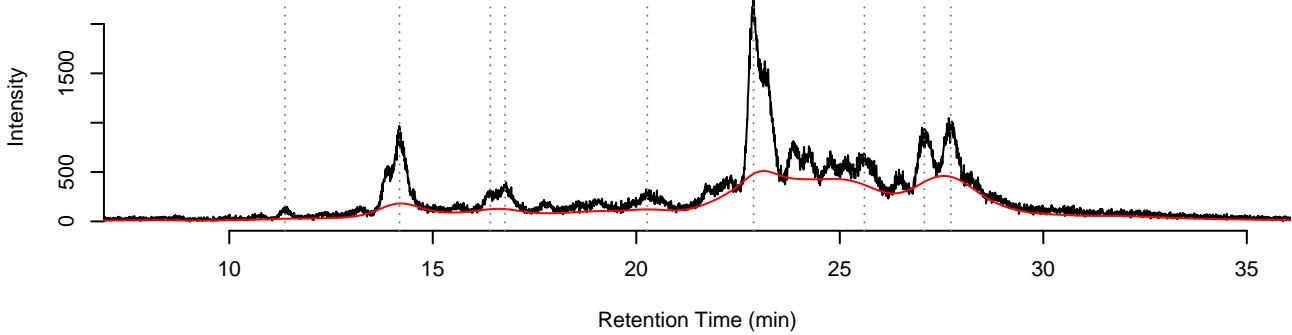
LC-ESIMS of ¹³C. EIC = 697.4854



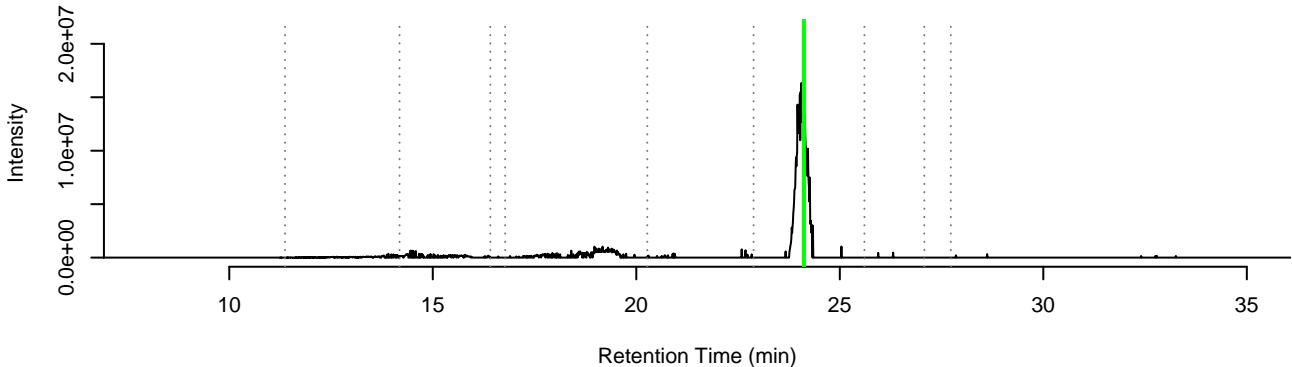
MS2 spectra for mass 697.4854 at 1436.2 minutes



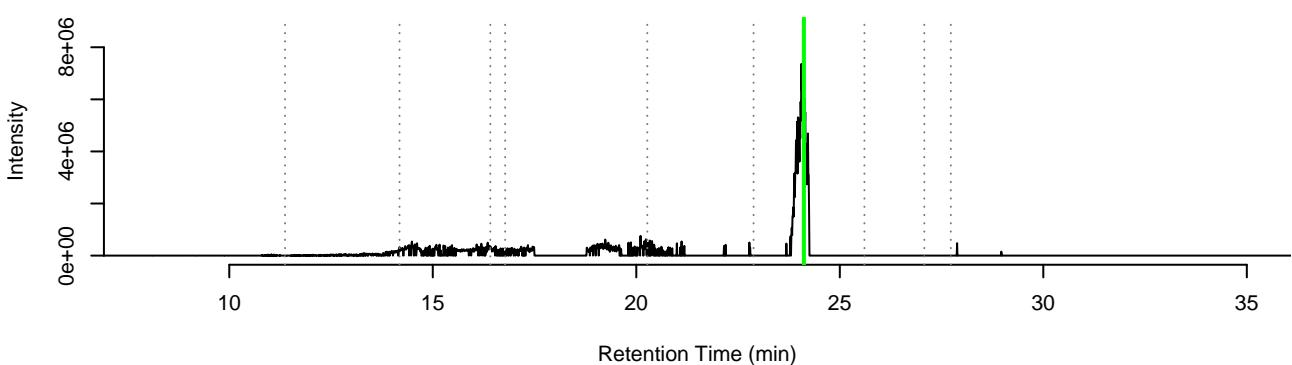
LC-ICPMS



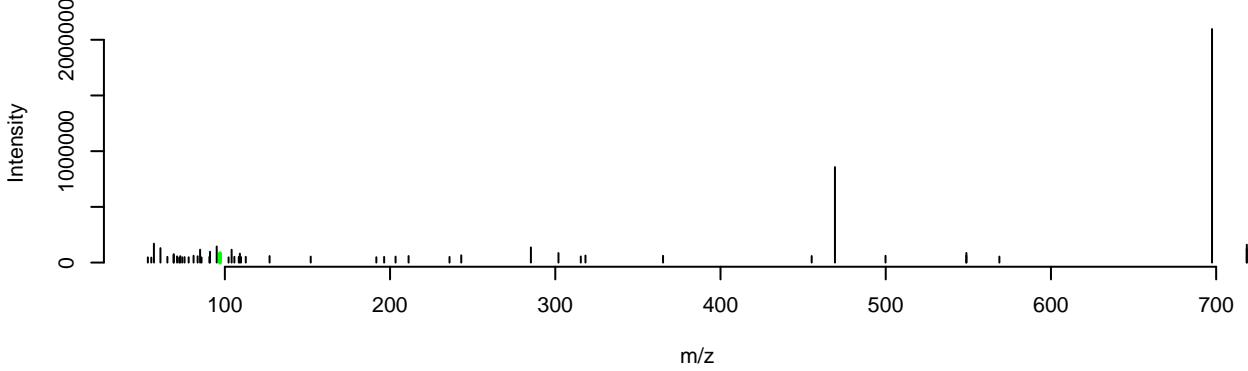
LC-ESIMS. EIC = 697.4852



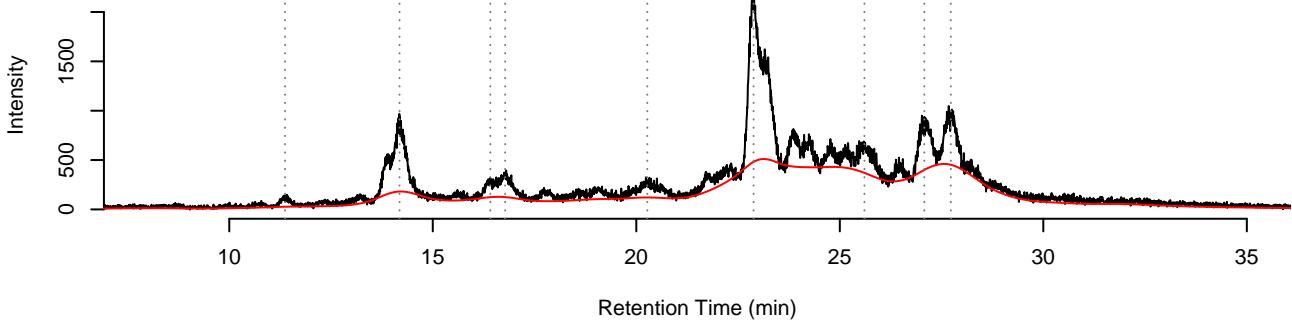
LC-ESIMS of ¹³C. EIC = 697.4852



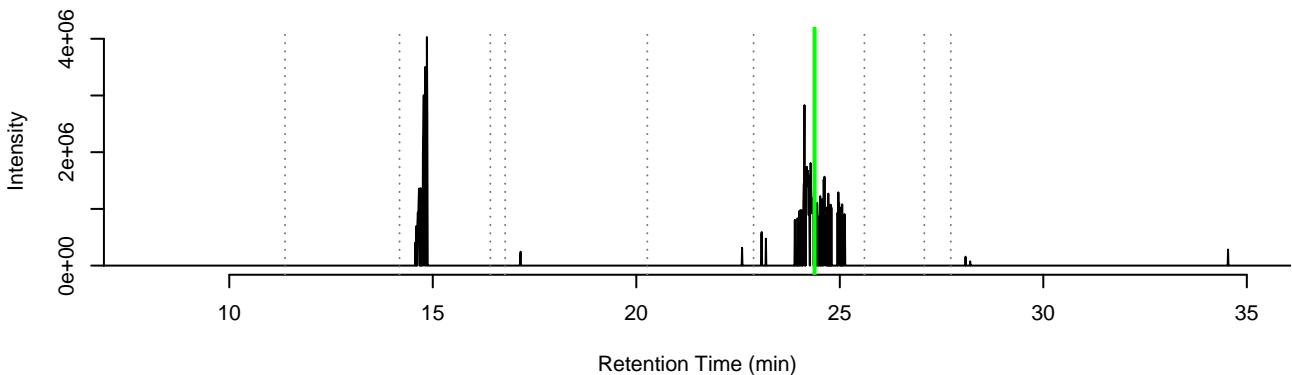
MS₂ spectra for mass 697.4852 at 1447.1 minutes



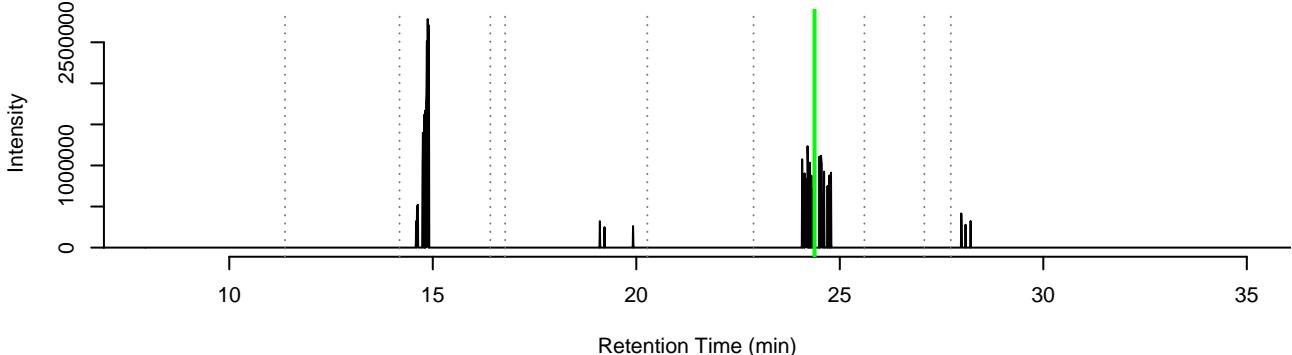
LC-ICPMS



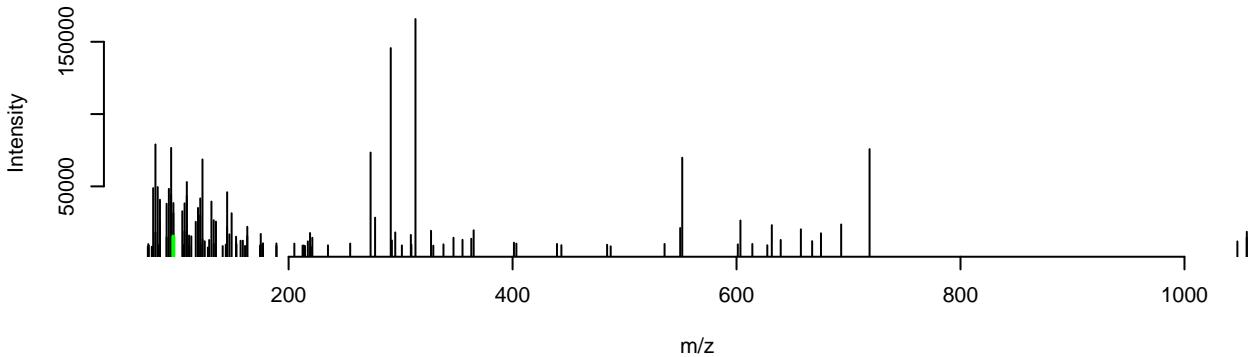
LC-ESIMS. EIC = 1055.6088



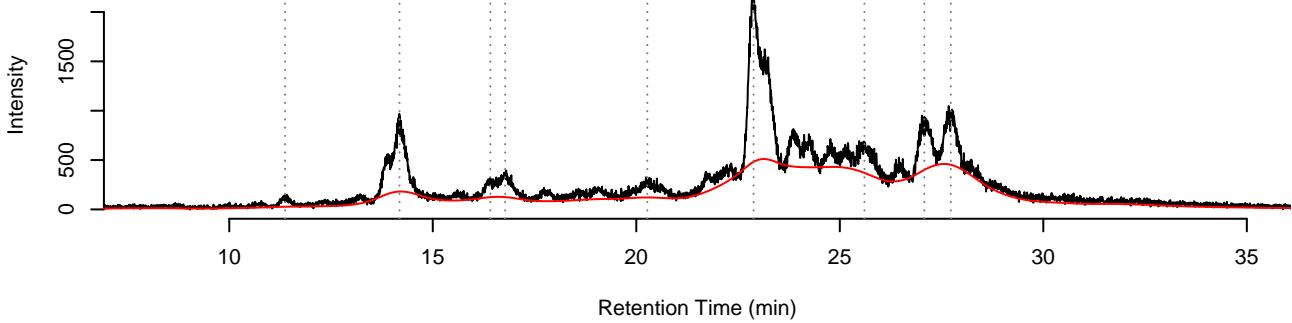
LC-ESIMS of ^{13}C . EIC = 1055.6088



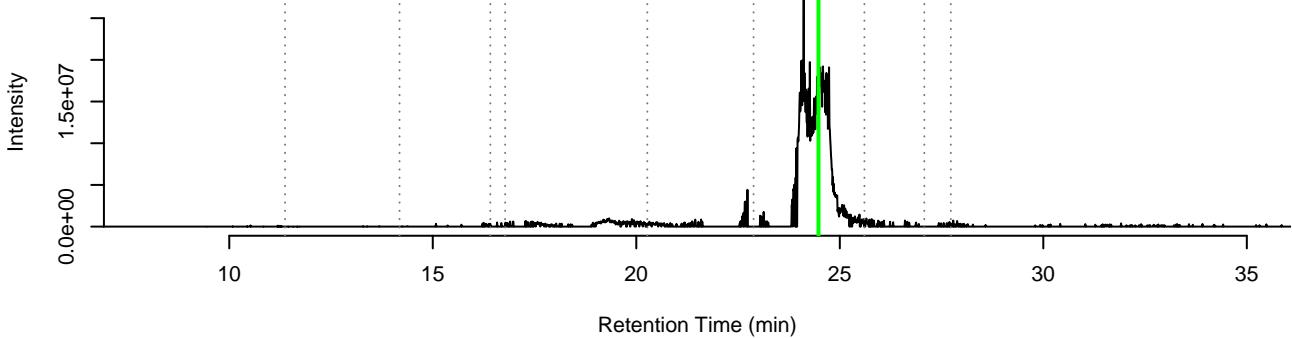
MS2 spectra for mass 1055.6088 at 1462.8 minutes



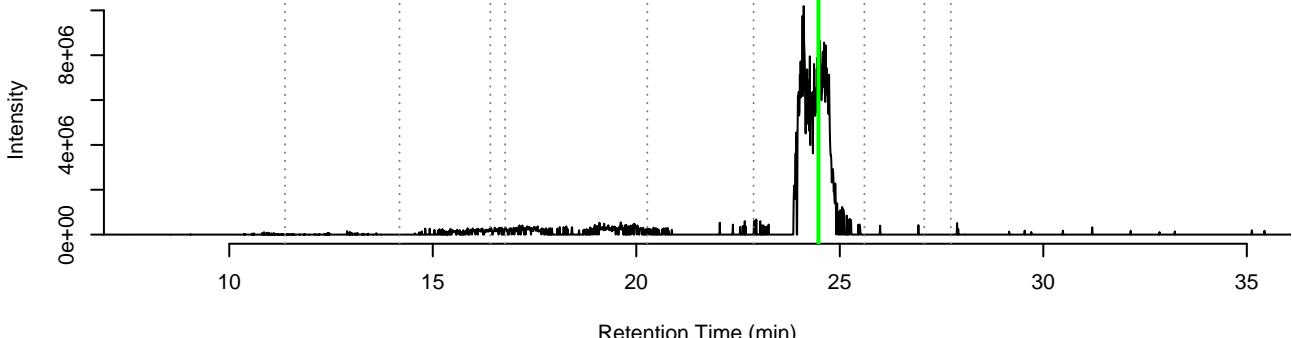
LC-ICPMS



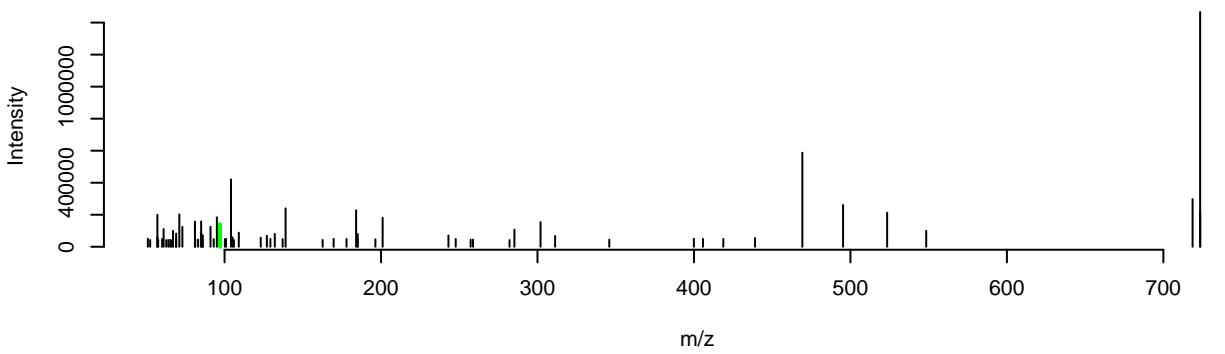
LC-ESIMS. EIC = 723.5005



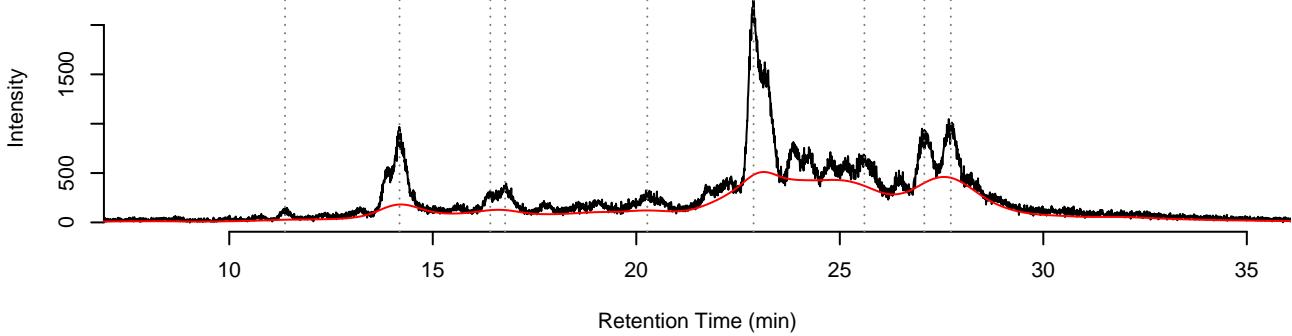
LC-ESIMS of ^{13}C . EIC = 723.5005



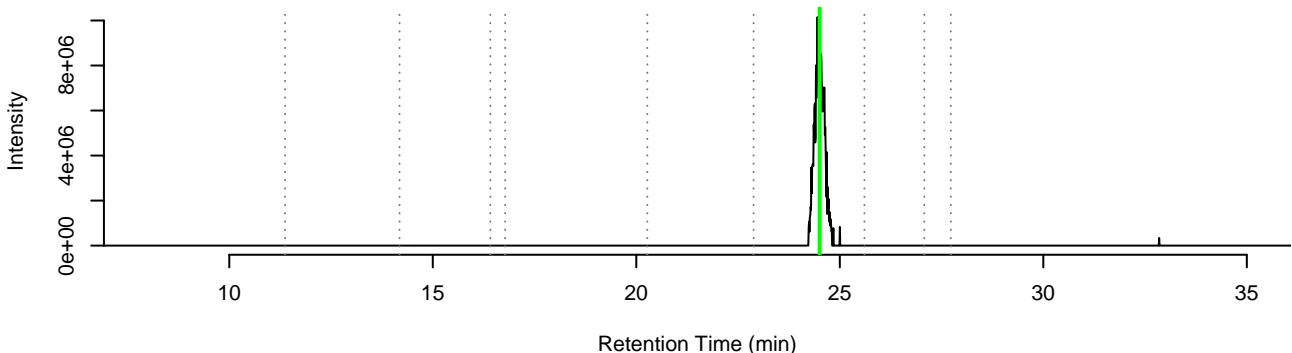
MS2 spectra for mass 723.5005 at 1468.6 minutes



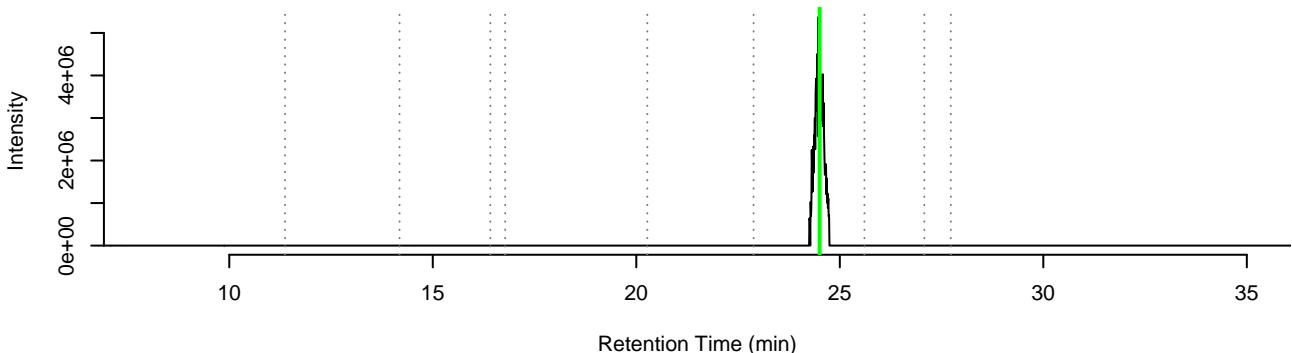
LC-ICPMS



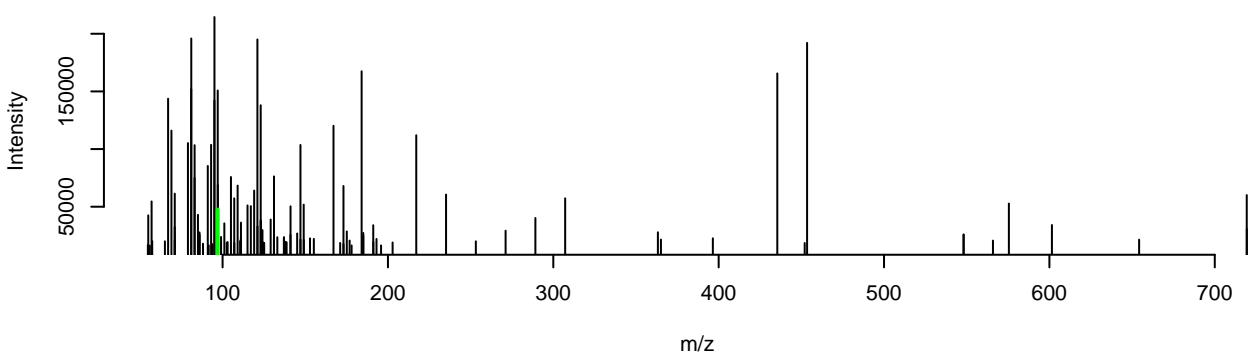
LC-ESIMS. EIC = 759.6334



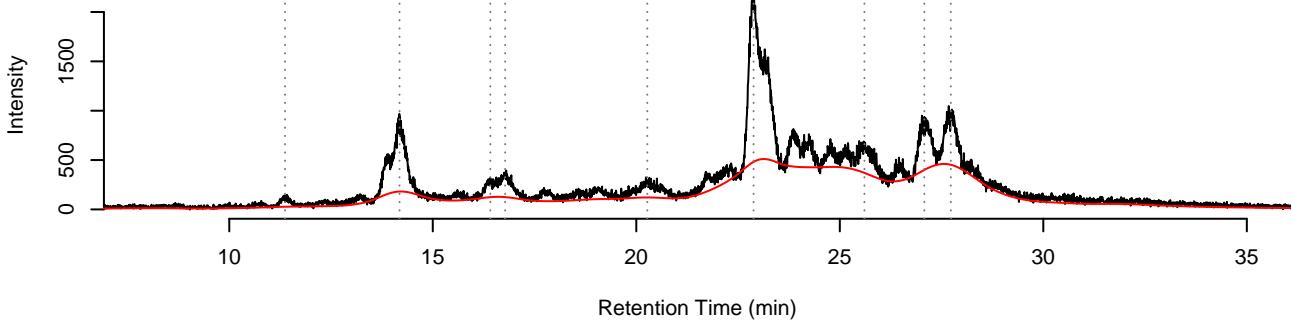
LC-ESIMS of ¹³C. EIC = 759.6334



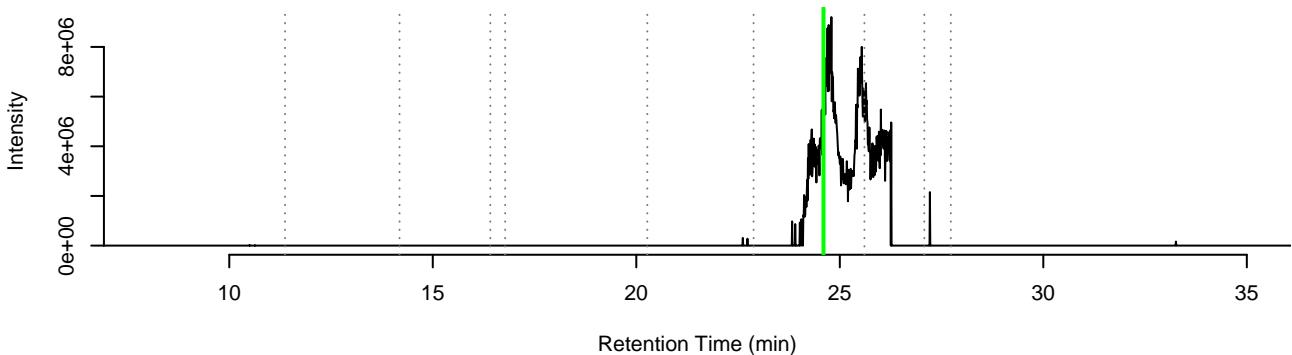
MS₂ spectra for mass 759.6334 at 1470.3 minutes



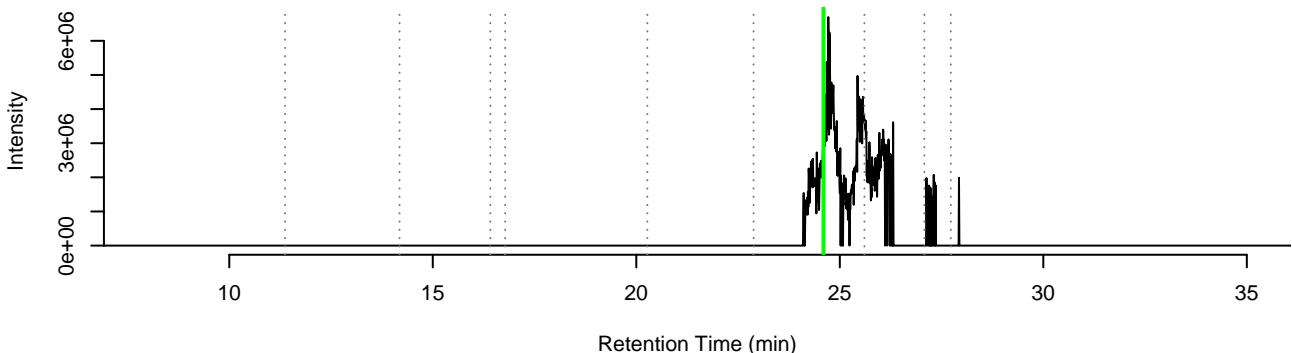
LC-ICPMS



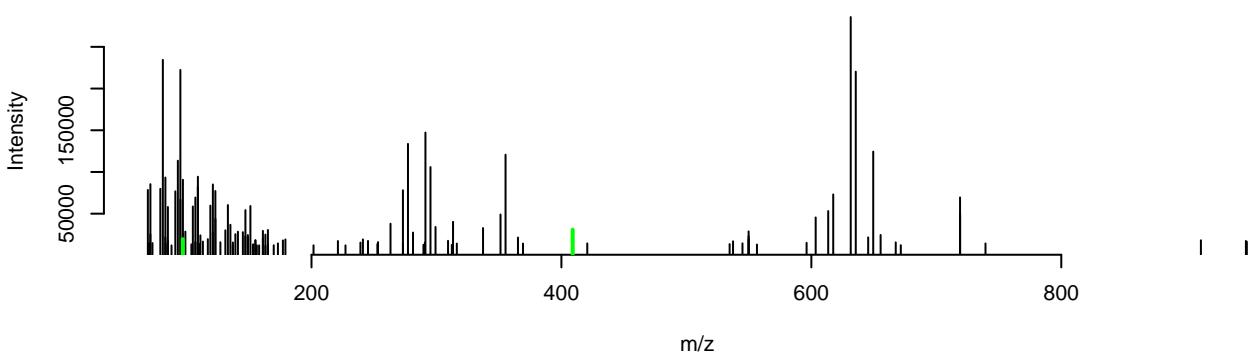
LC-ESIMS. EIC = 983.7734



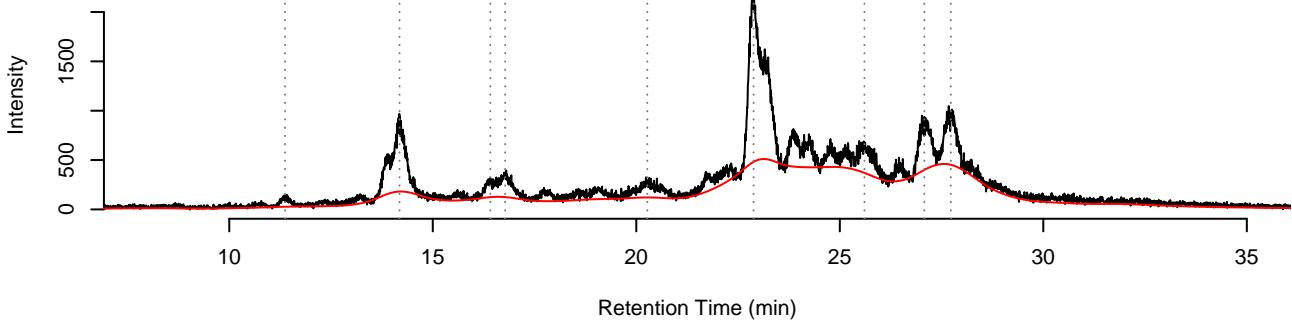
LC-ESIMS of ^{13}C . EIC = 983.7734



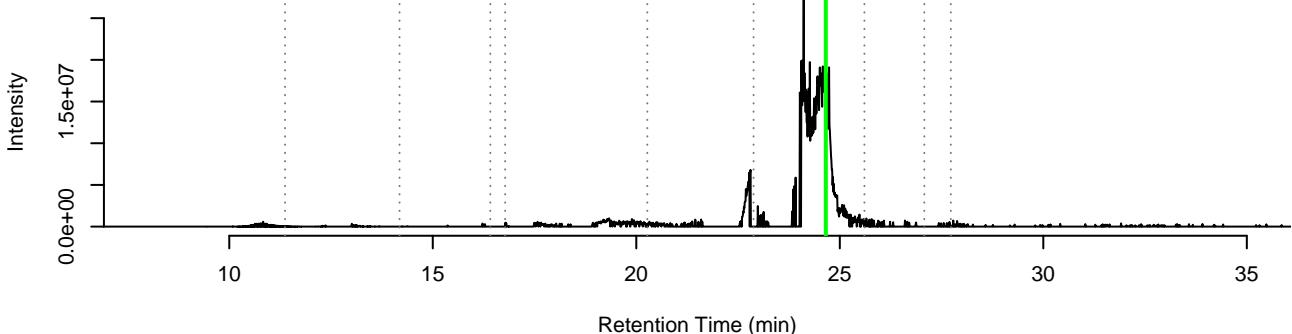
MS2 spectra for mass 983.7734 at 1476 minutes



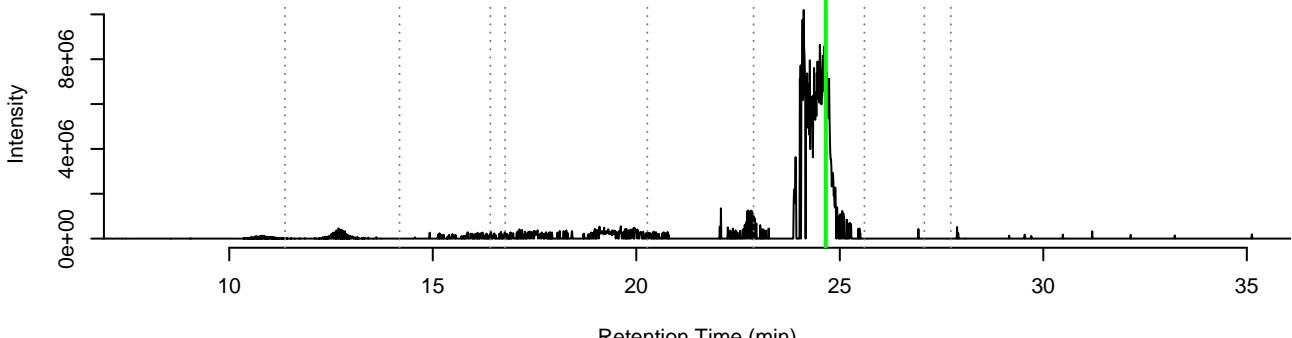
LC-ICPMS



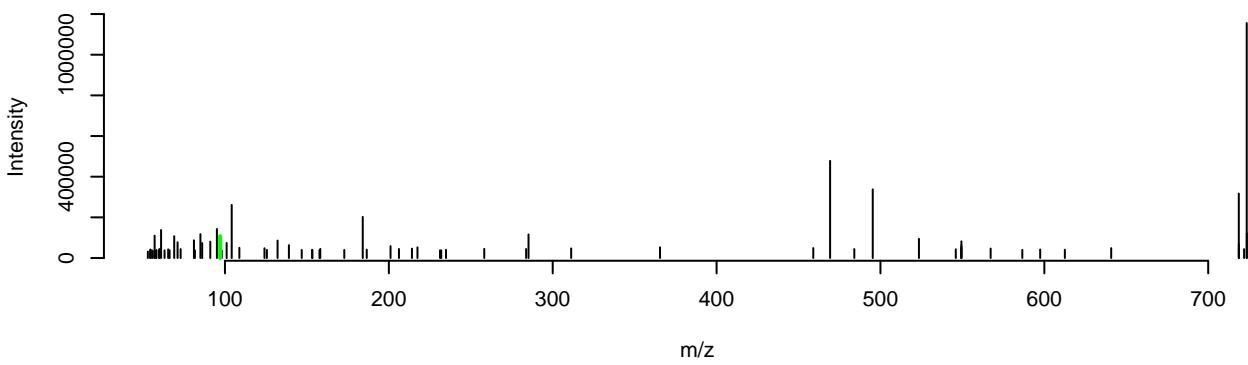
LC-ESIMS. EIC = 723.5022



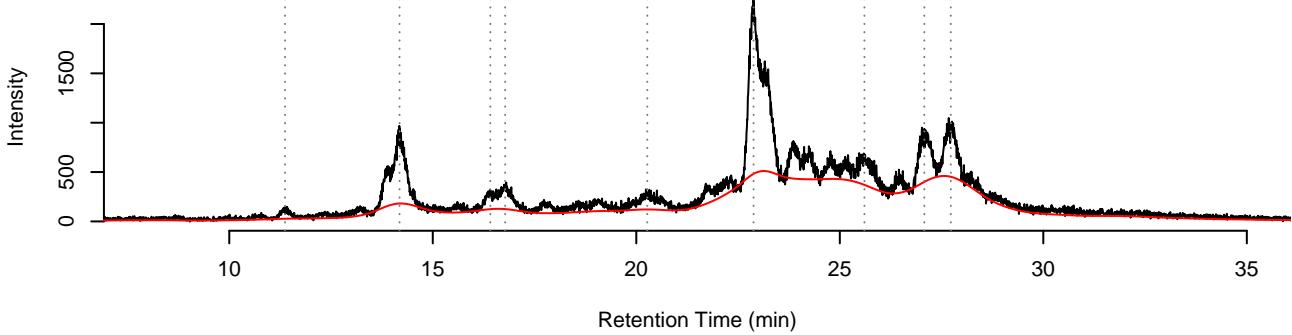
LC-ESIMS of ^{13}C . EIC = 723.5022



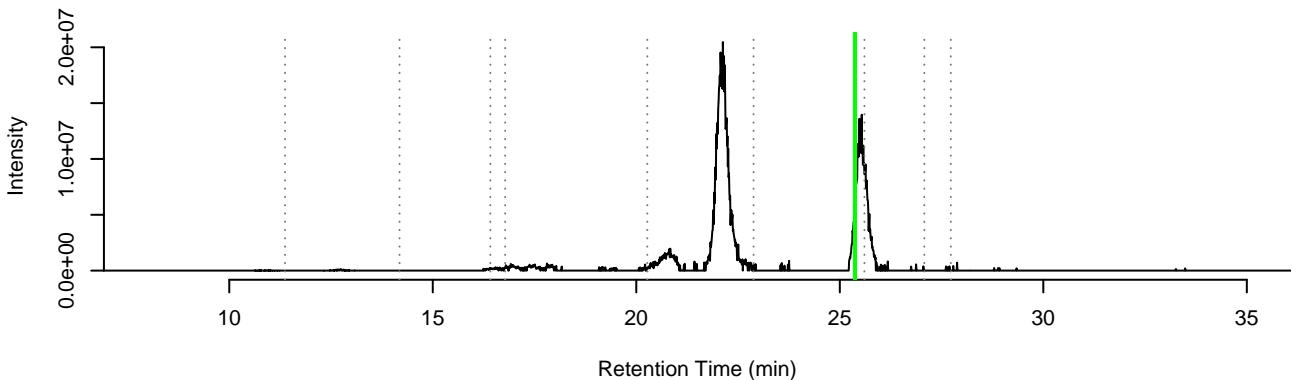
MS₂ spectra for mass 723.5022 at 1479.4 minutes



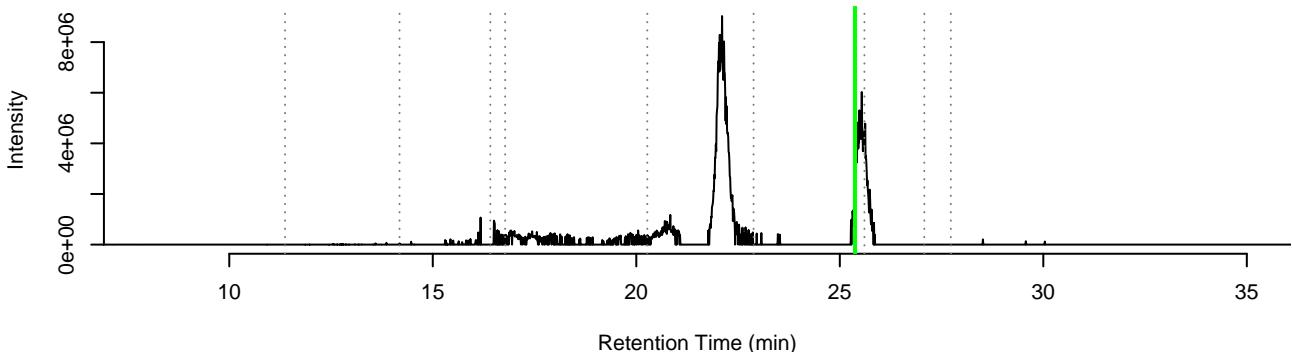
LC-ICPMS



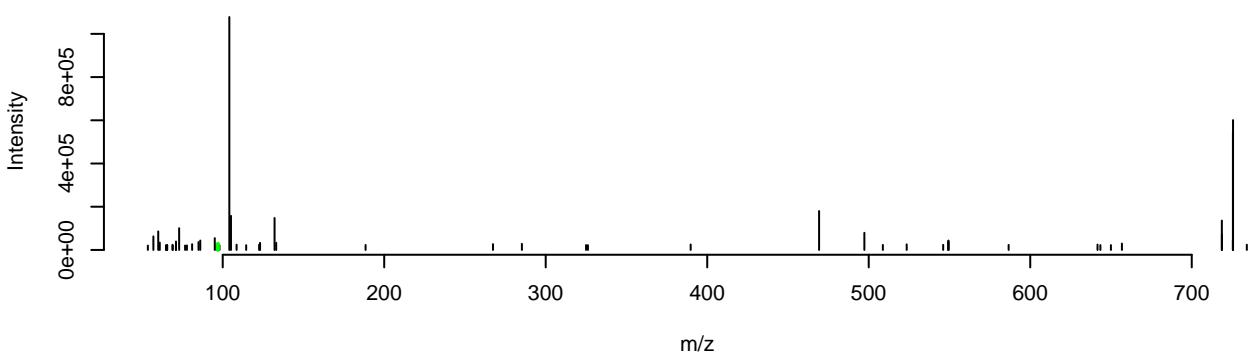
LC-ESIMS. EIC = 725.5171



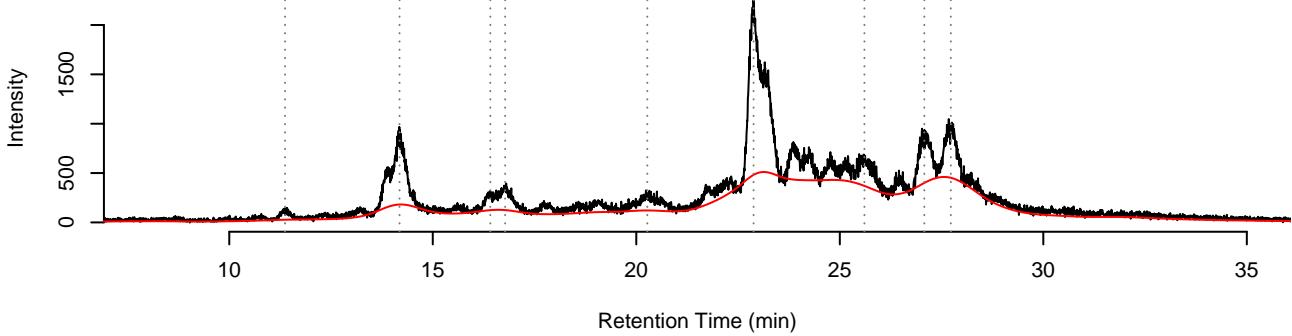
LC-ESIMS of ¹³C. EIC = 725.5171



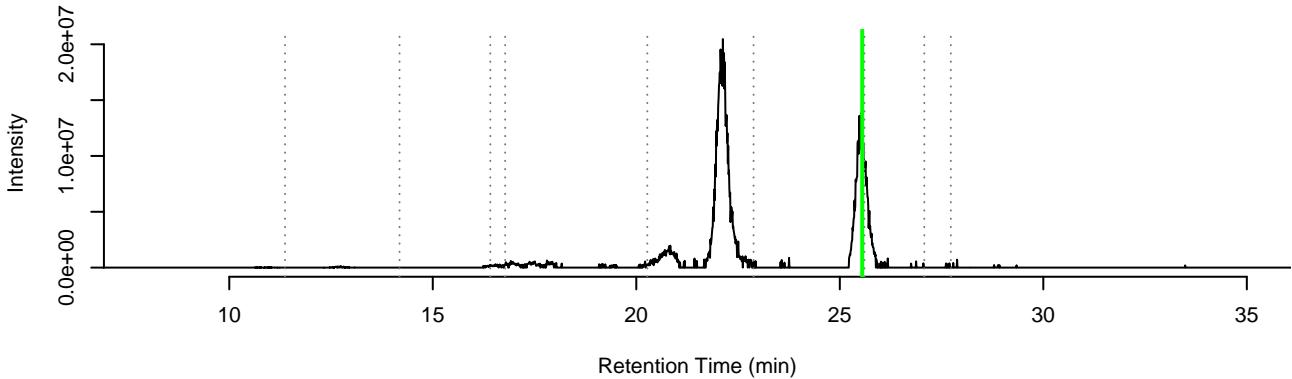
MS2 spectra for mass 725.5171 at 1522.5 minutes



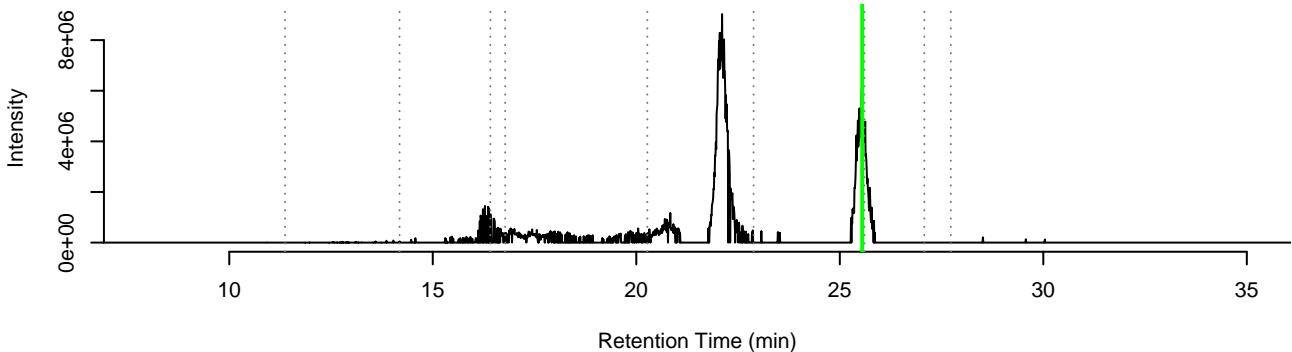
LC-ICPMS



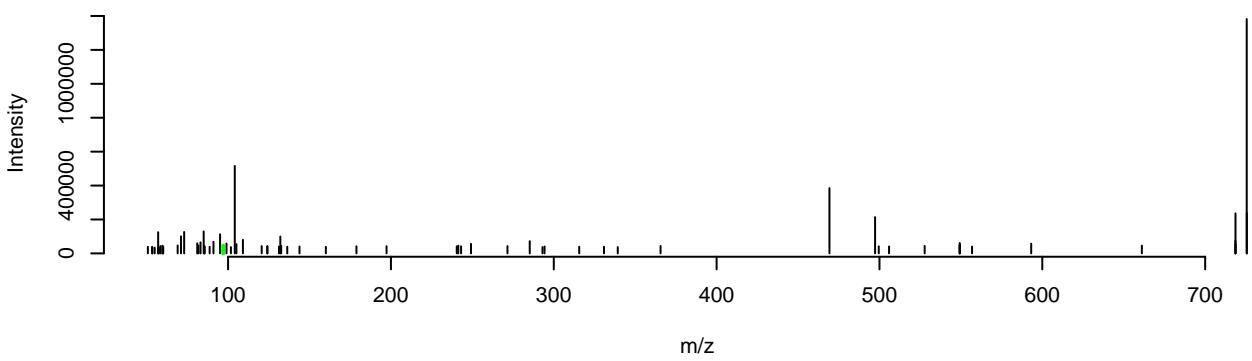
LC-ESIMS. EIC = 725.5167



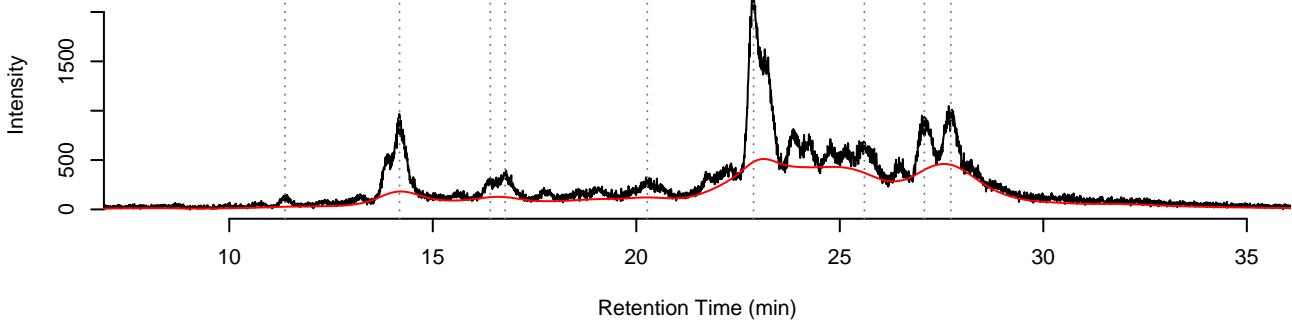
LC-ESIMS of ^{13}C . EIC = 725.5167



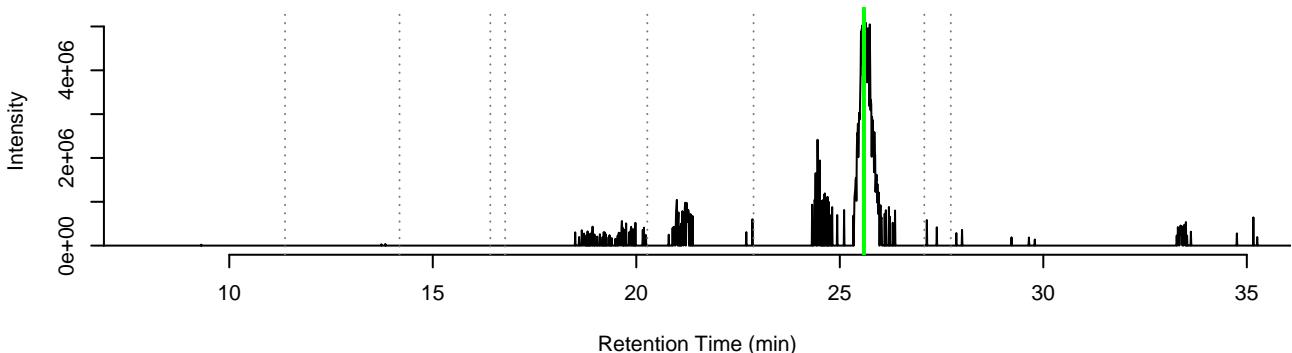
MS₂ spectra for mass 725.5167 at 1533.1 minutes



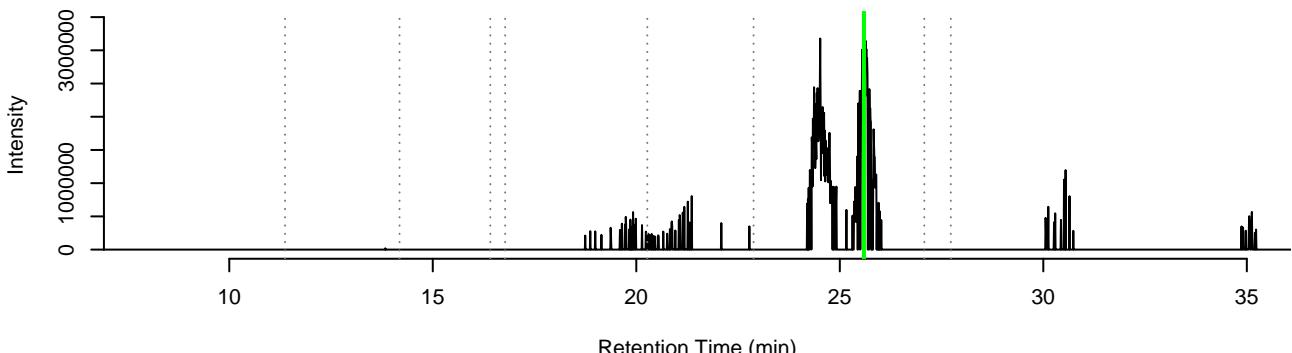
LC-ICPMS



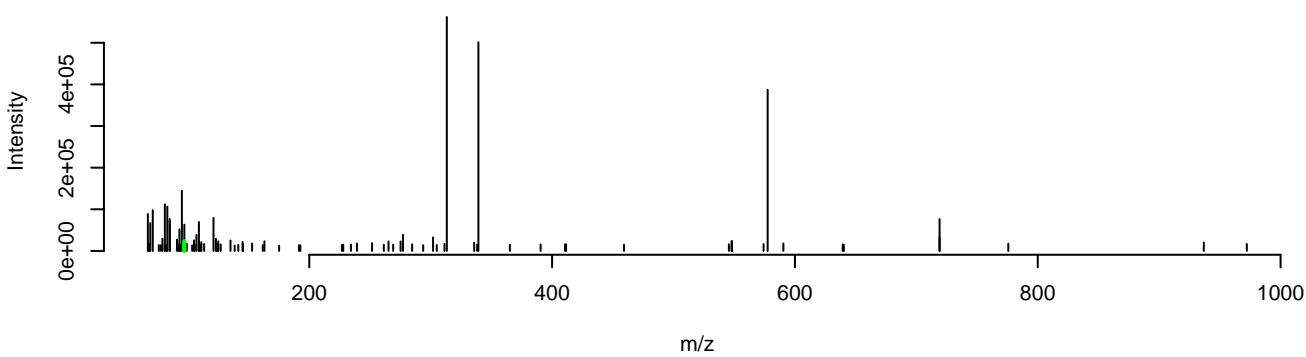
LC-ESIMS. EIC = 936.6605



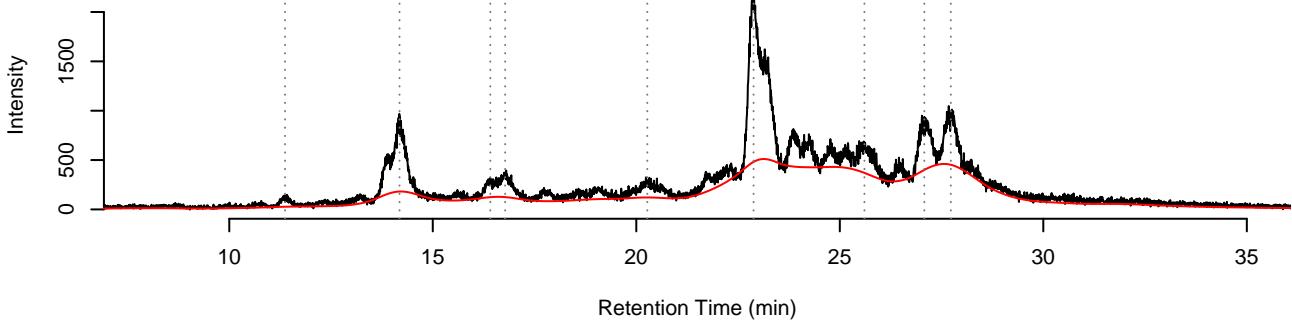
LC-ESIMS of ^{13}C . EIC = 936.6605



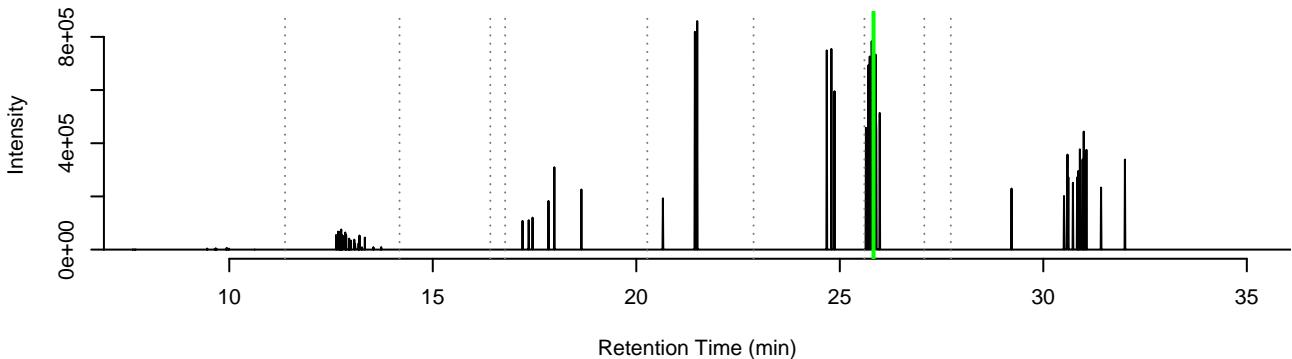
MS₂ spectra for mass 936.6605 at 1535.6 minutes



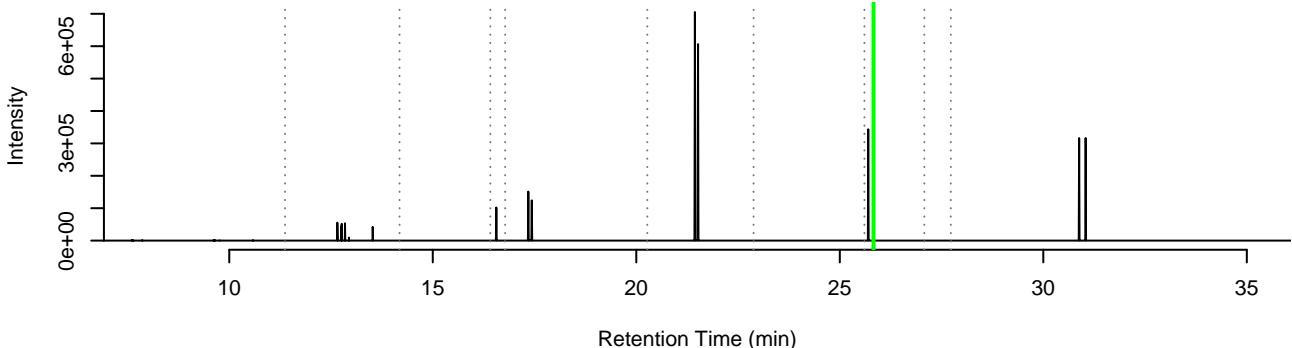
LC-ICPMS



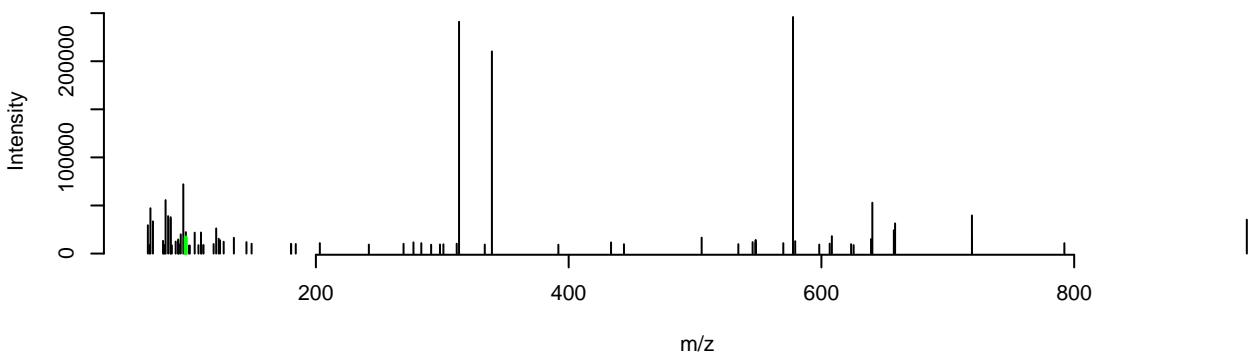
LC-ESIMS. EIC = 936.5986



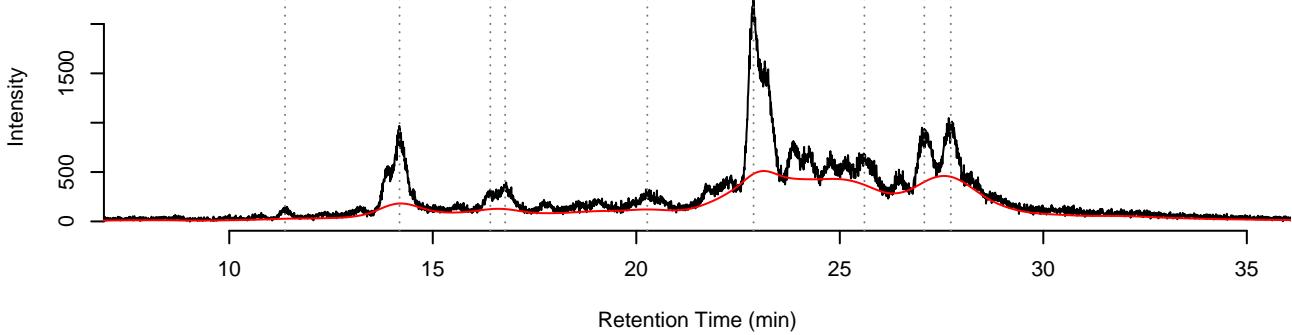
LC-ESIMS of ^{13}C . EIC = 936.5986



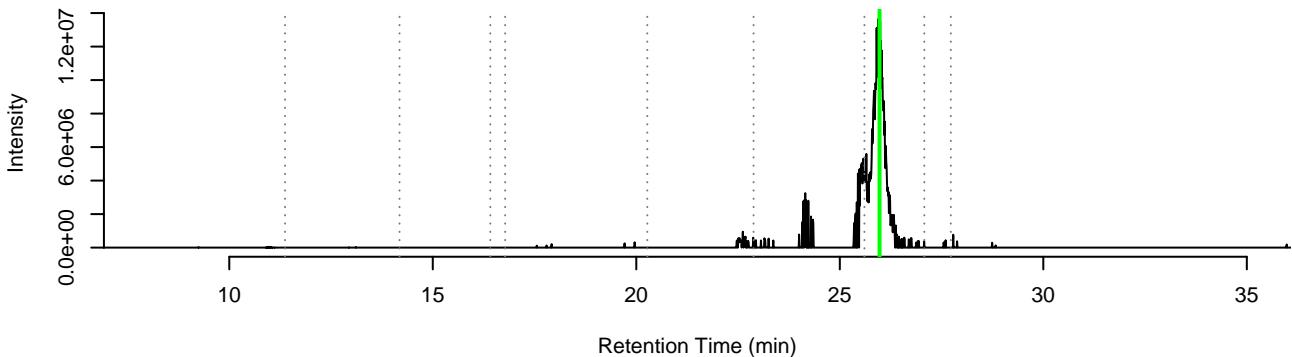
MS₂ spectra for mass 936.5986 at 1549.7 minutes



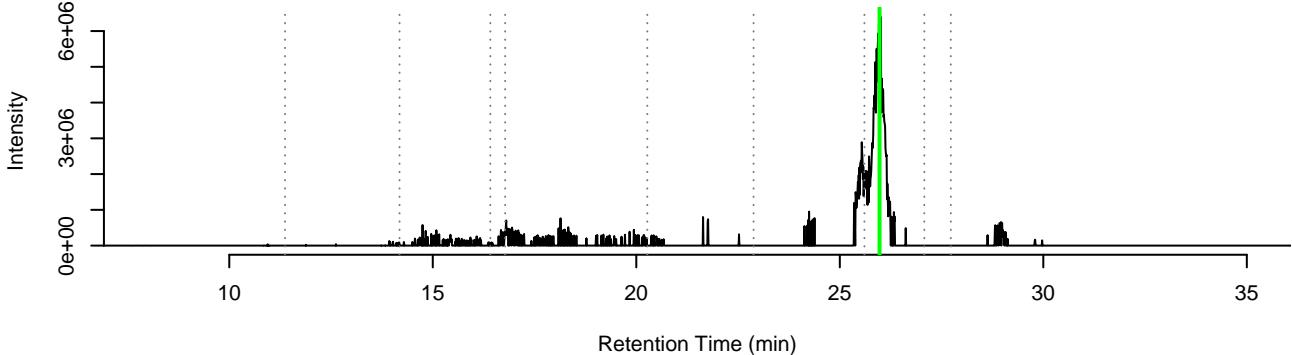
LC-ICPMS



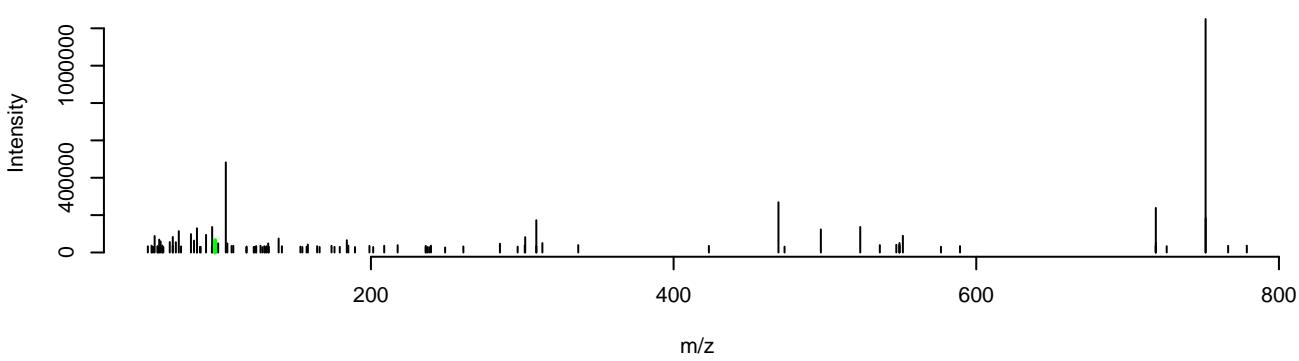
LC-ESIMS. EIC = 751.5323



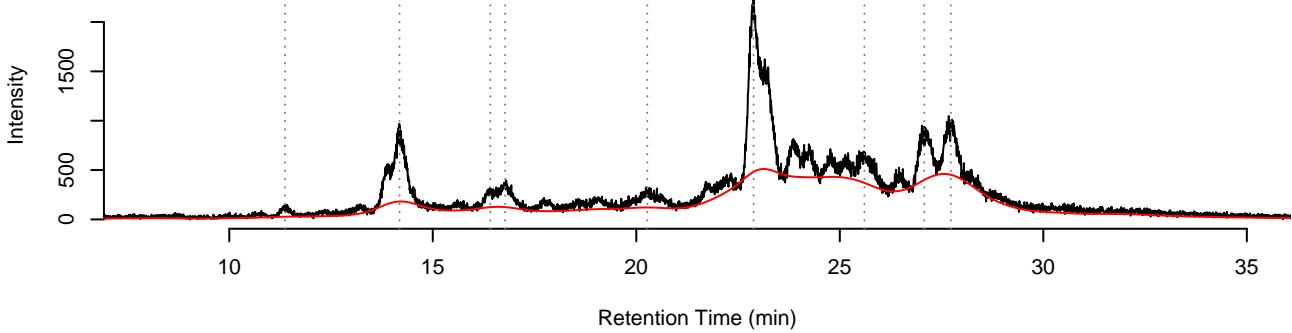
LC-ESIMS of ¹³C. EIC = 751.5323



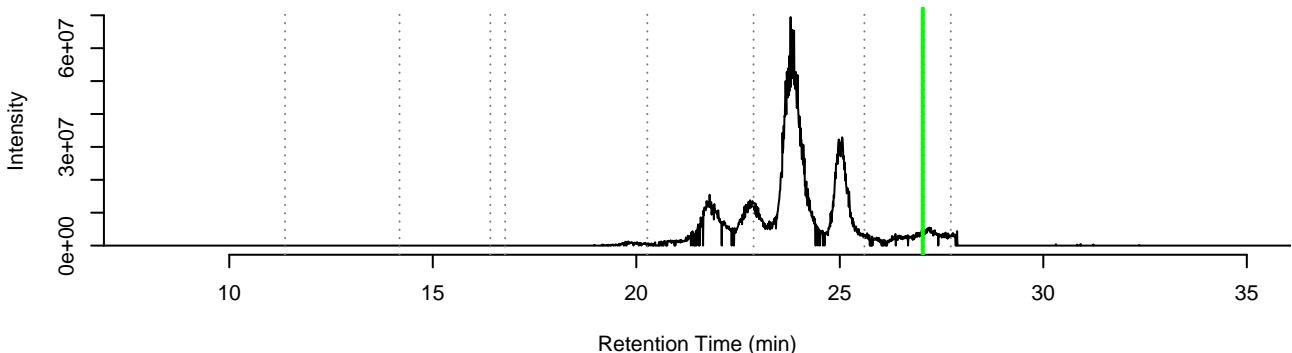
MS₂ spectra for mass 751.5323 at 1558.6 minutes



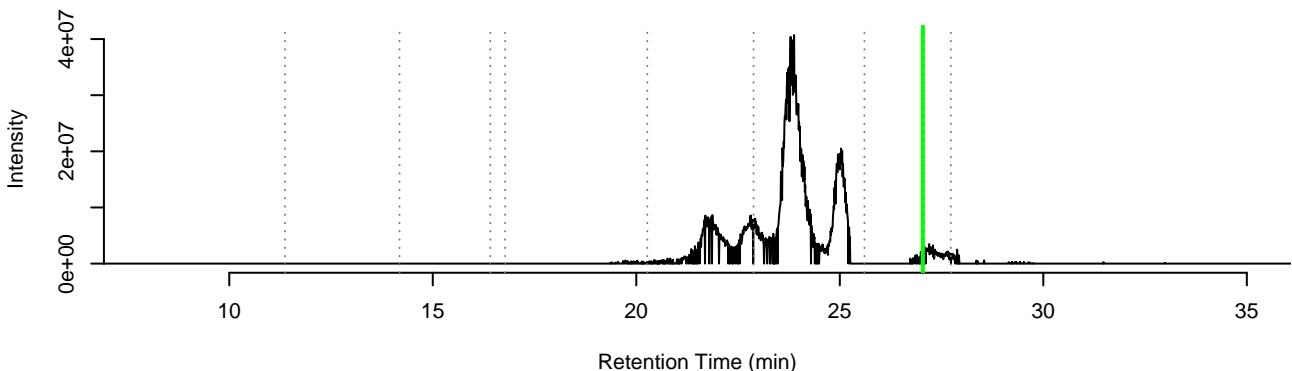
LC-ICPMS



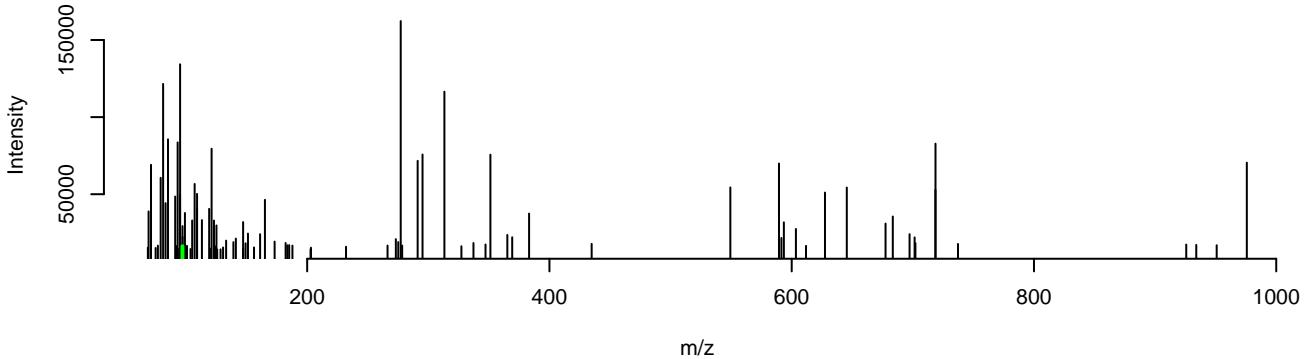
LC-ESIMS. EIC = 975.708



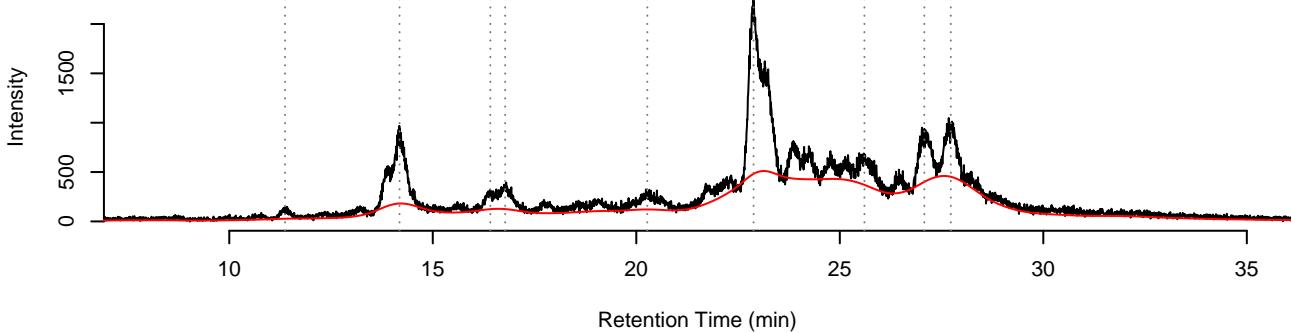
LC-ESIMS of ¹³C. EIC = 975.708



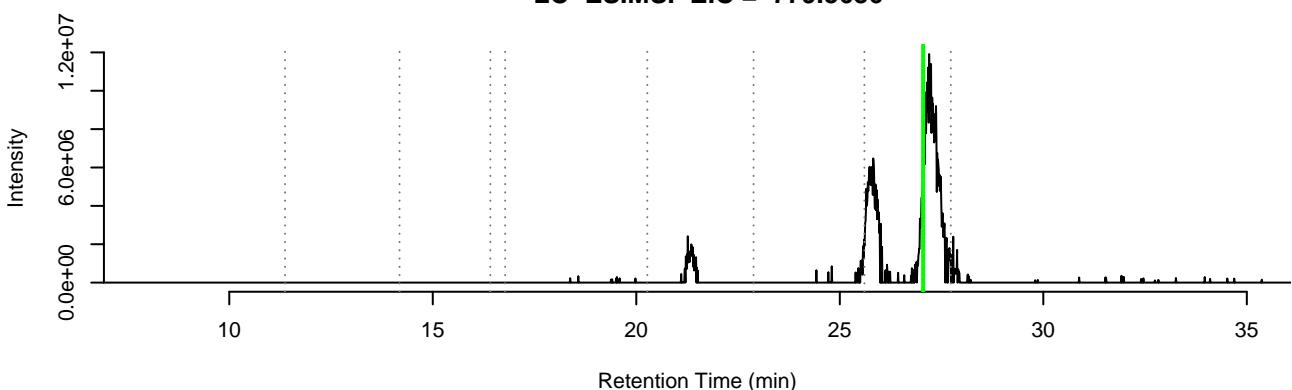
MS2 spectra for mass 975.708 at 1622.4 minutes



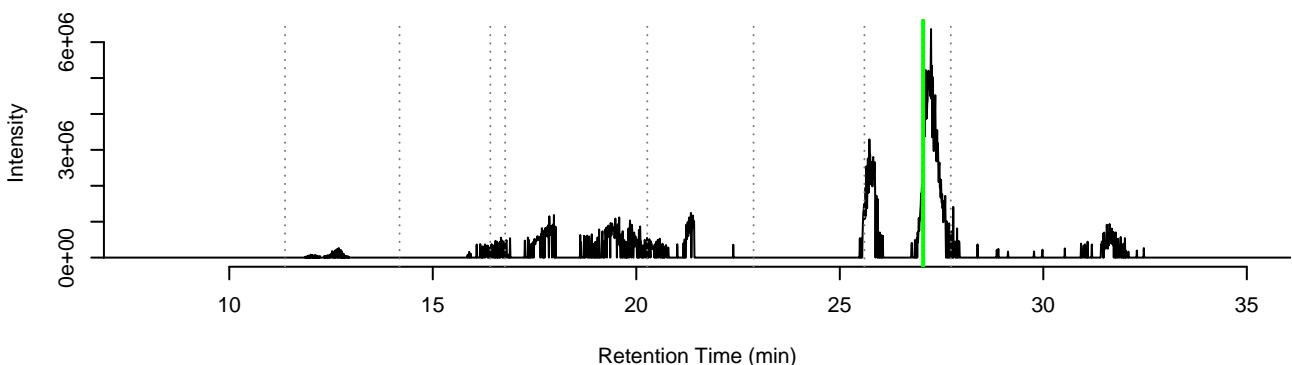
LC-ICPMS



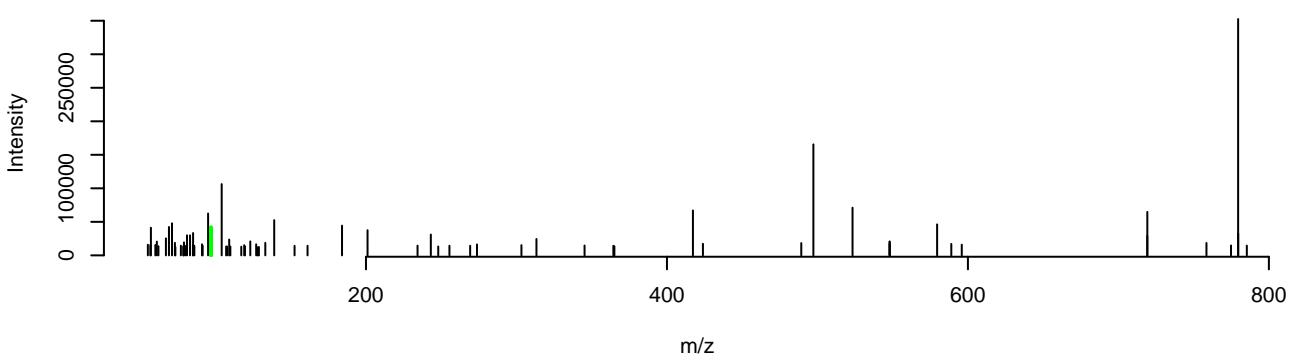
LC-ESIMS. EIC = 779.5636



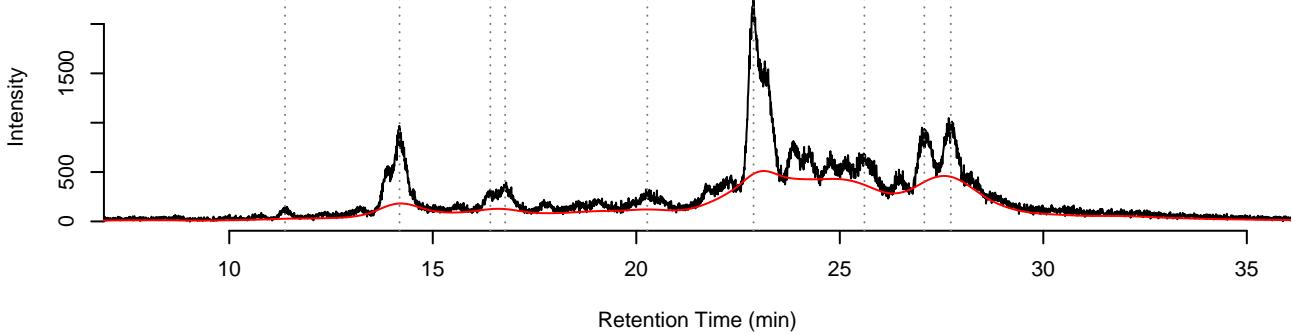
LC-ESIMS of ^{13}C . EIC = 779.5636



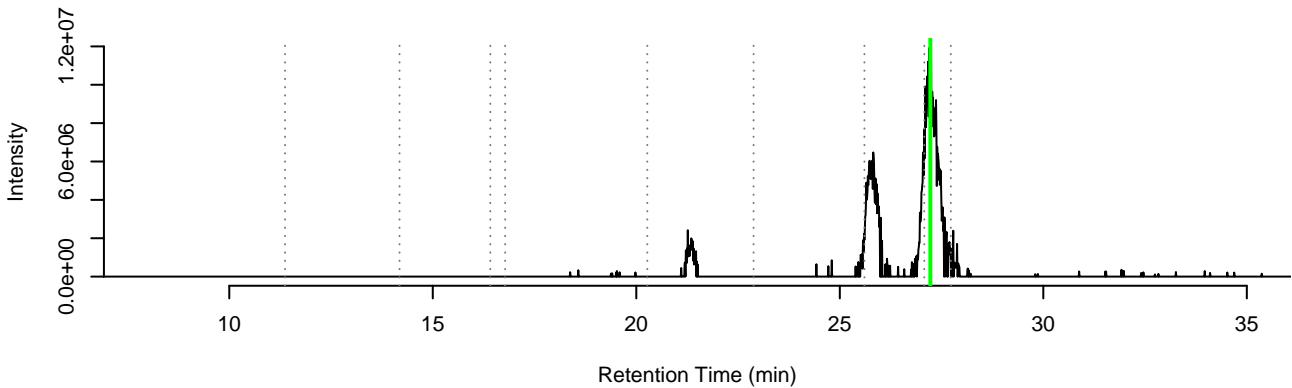
MS₂ spectra for mass 779.5636 at 1622.8 minutes



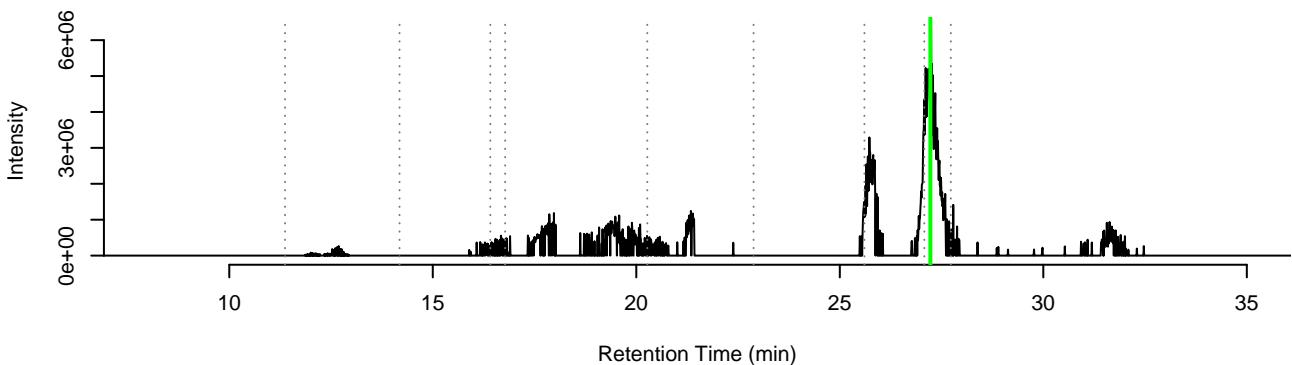
LC-ICPMS



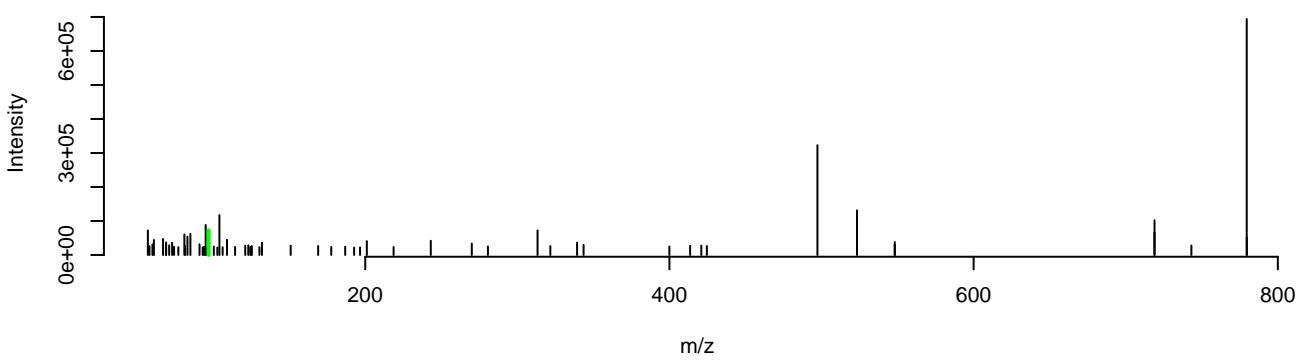
LC-ESIMS. EIC = 779.5637



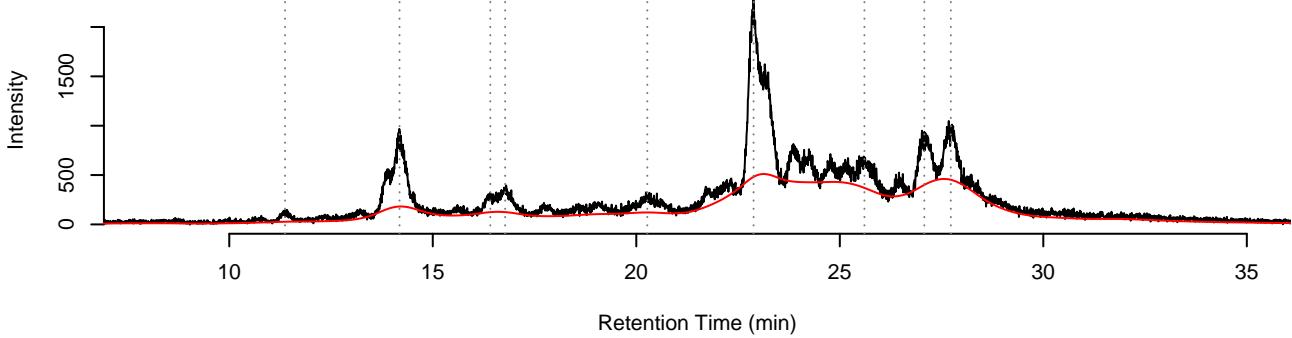
LC-ESIMS of ^{13}C . EIC = 779.5637



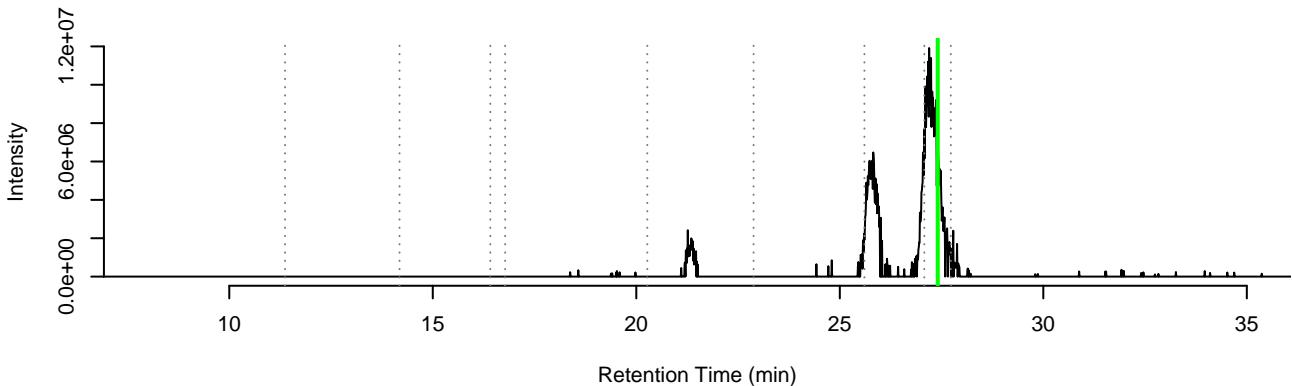
MS2 spectra for mass 779.5637 at 1633.5 minutes



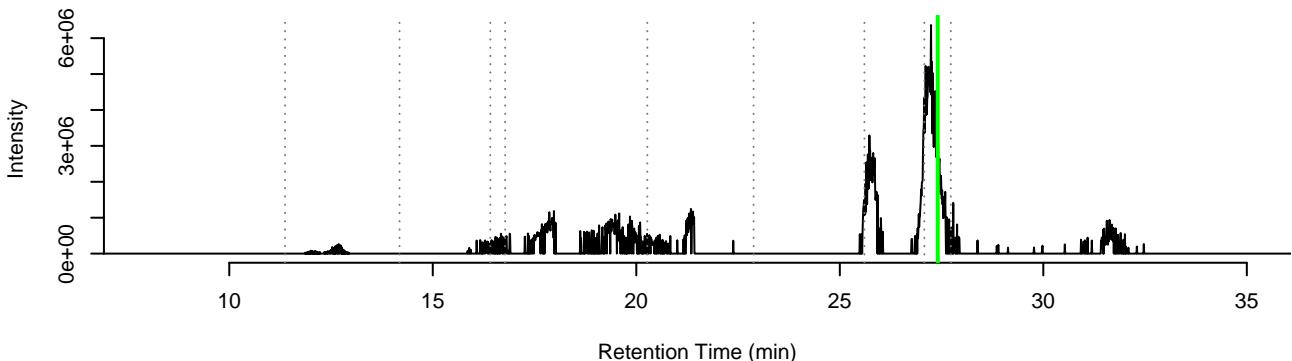
LC-ICPMS



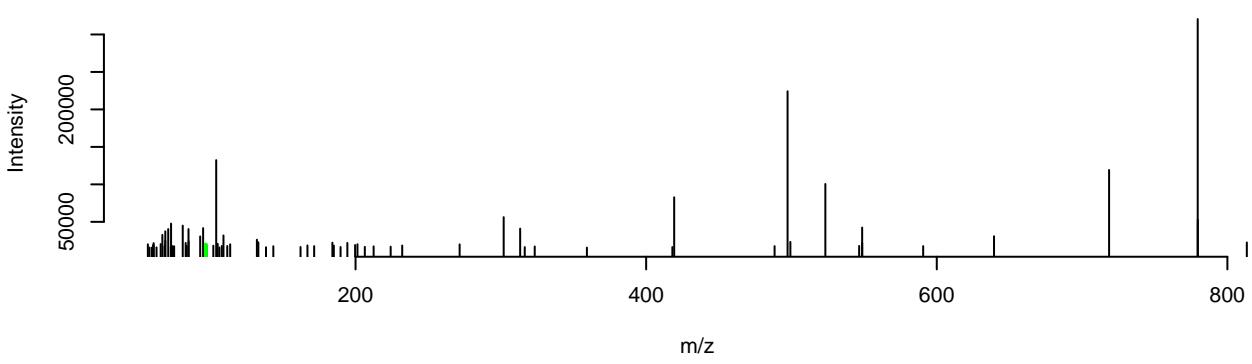
LC-ESIMS. EIC = 779.5635



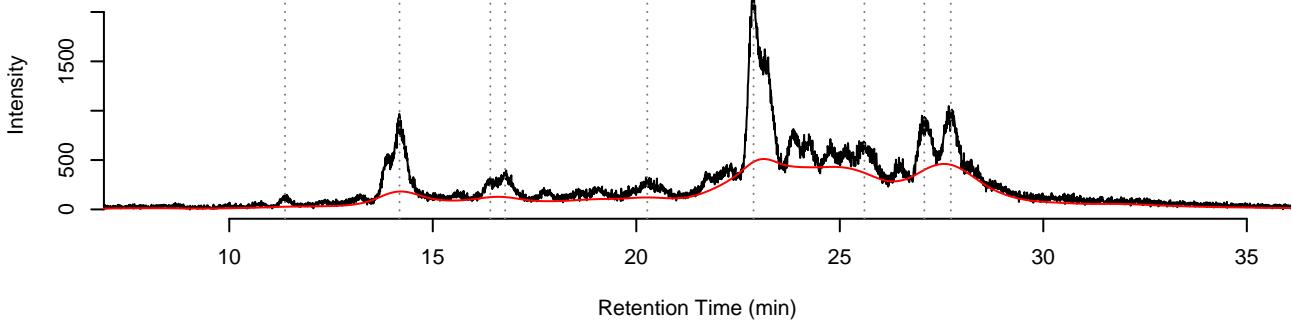
LC-ESIMS of ^{13}C . EIC = 779.5635



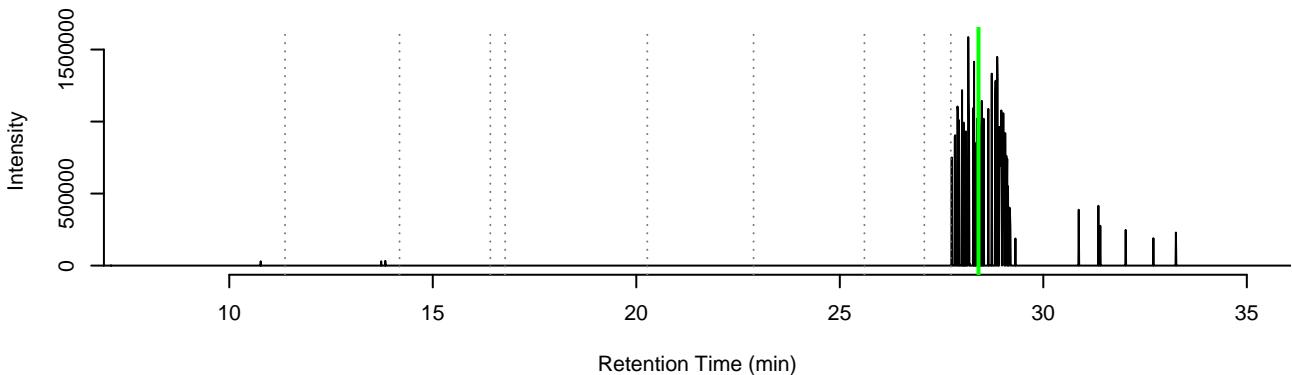
MS₂ spectra for mass 779.5635 at 1644.4 minutes



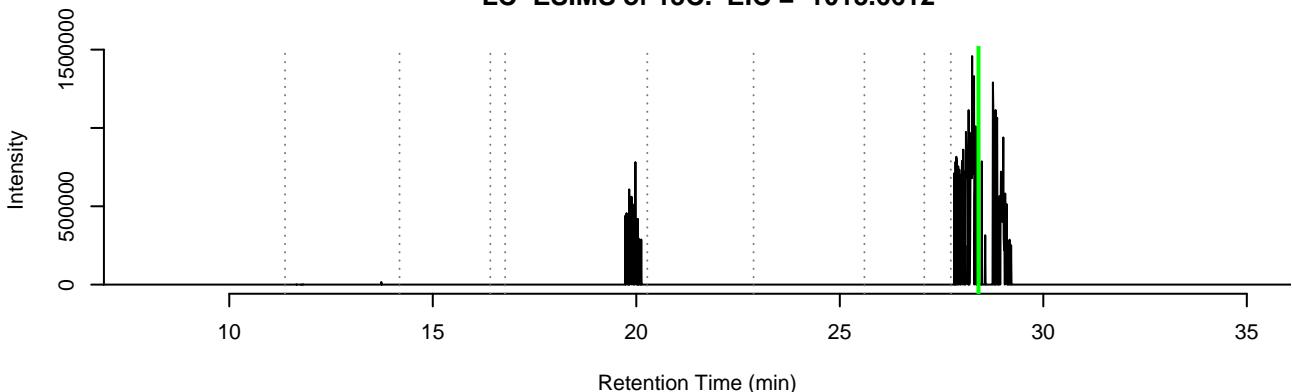
LC-ICPMS



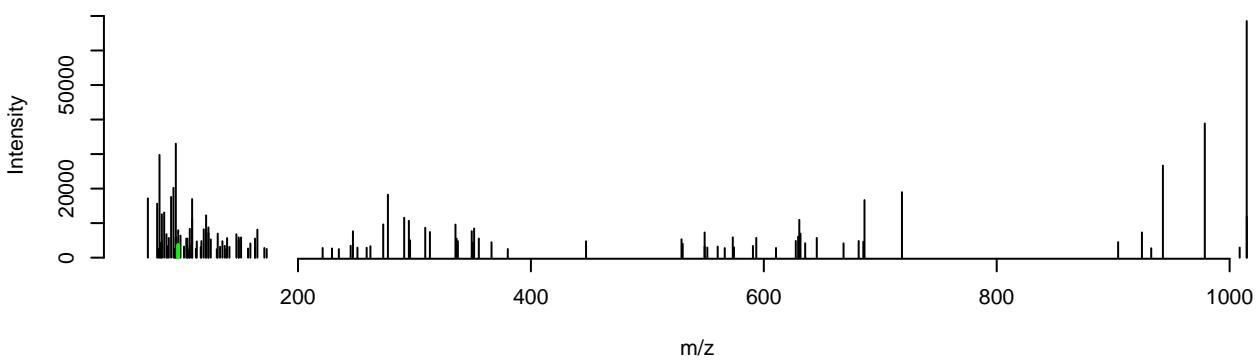
LC-ESIMS. EIC = 1013.6612



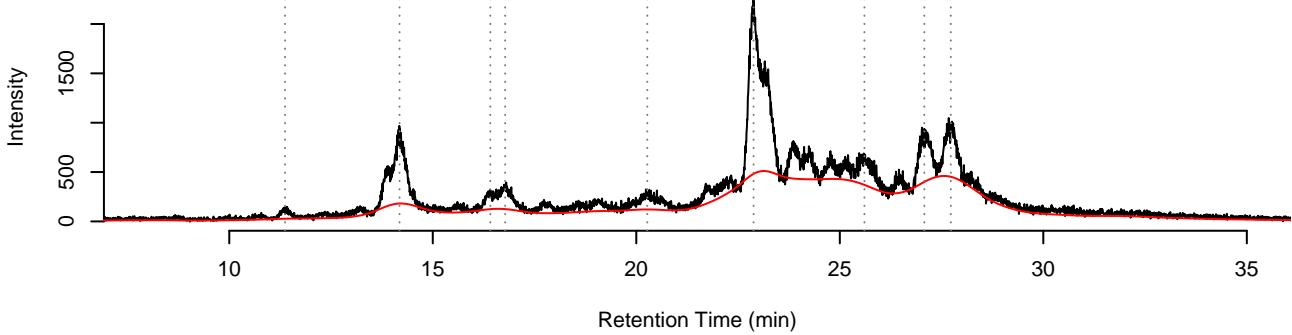
LC-ESIMS of ^{13}C . EIC = 1013.6612



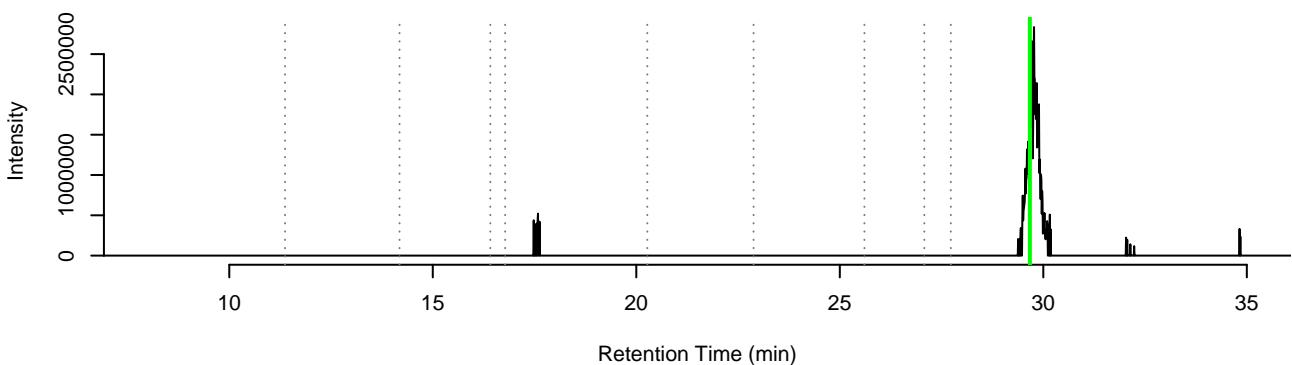
MS₂ spectra for mass 1013.6612 at 1704.5 minutes



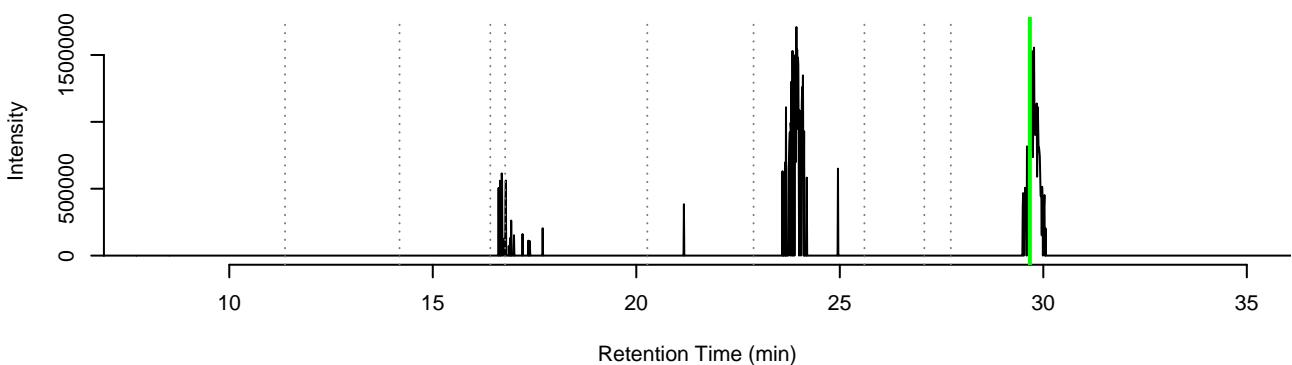
LC-ICPMS



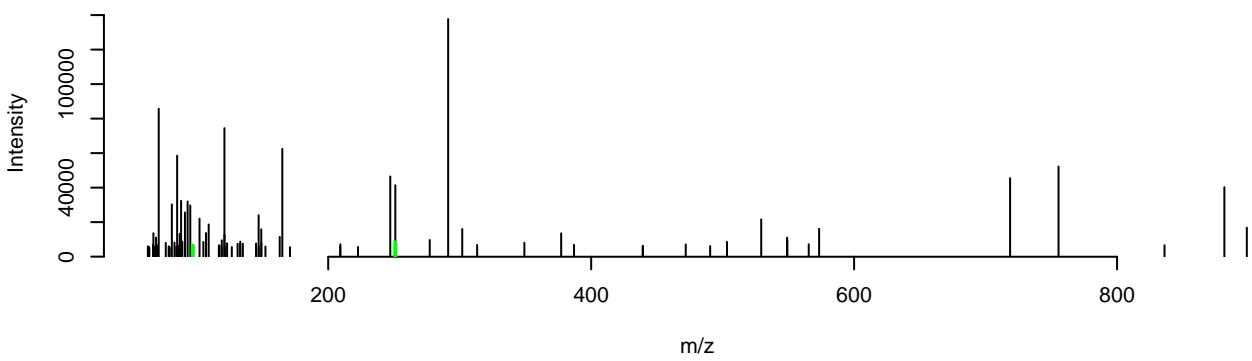
LC-ESIMS. EIC = 898.6333



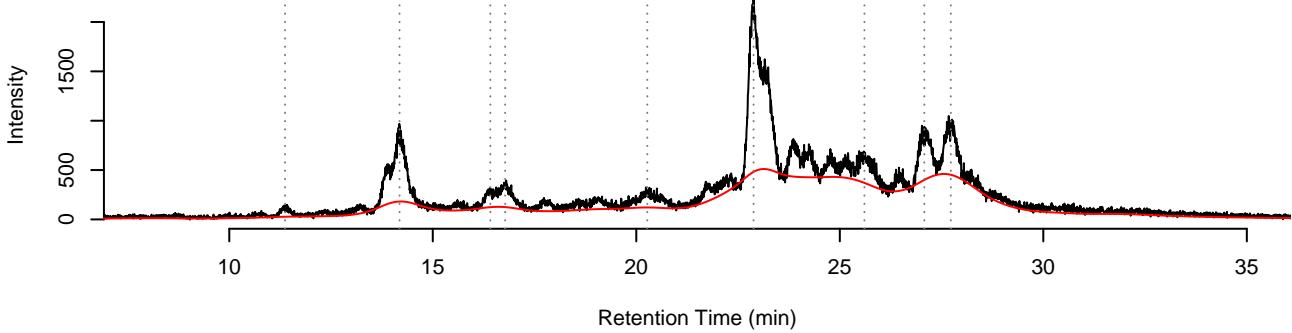
LC-ESIMS of ¹³C. EIC = 898.6333



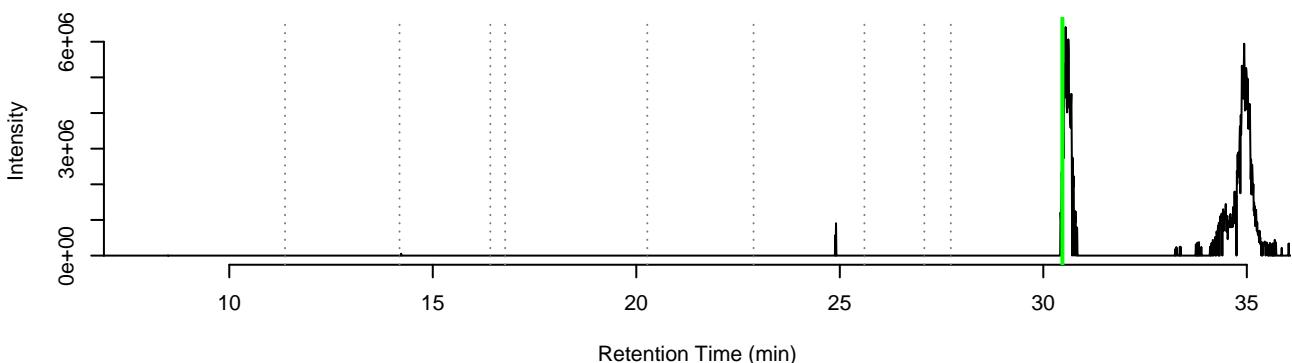
MS₂ spectra for mass 898.6333 at 1780.2 minutes



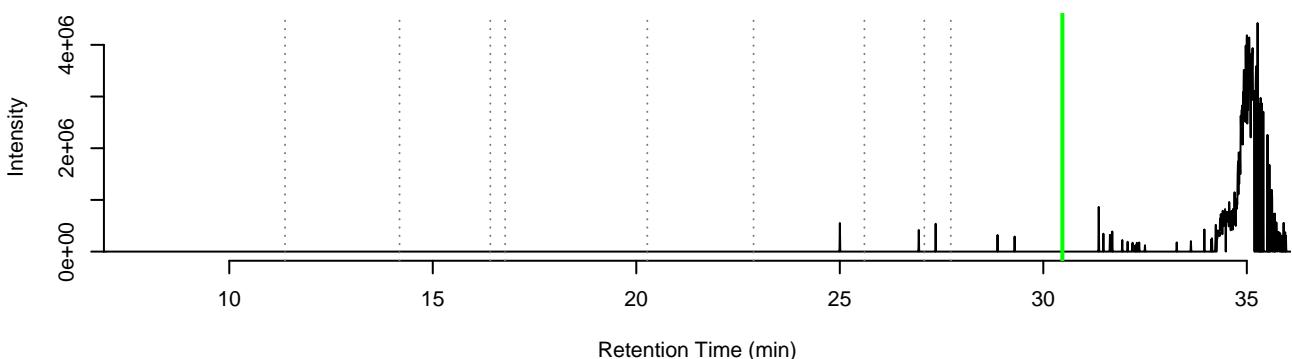
LC-ICPMS



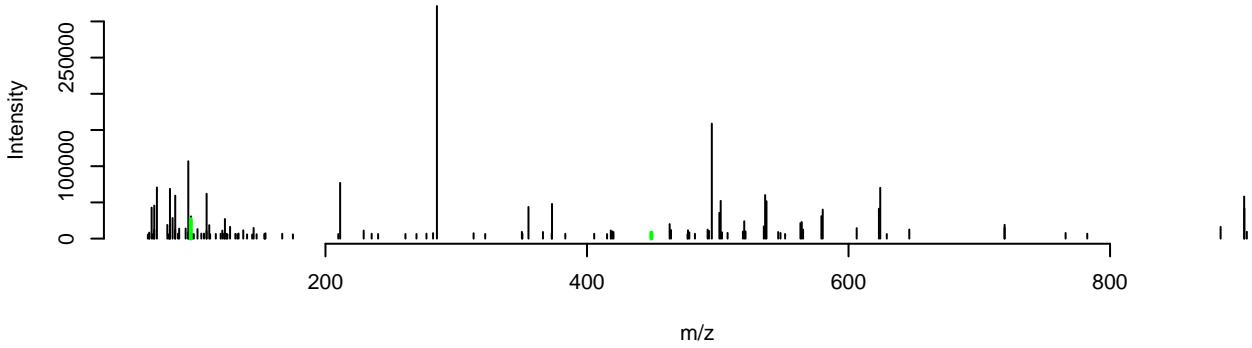
LC-ESIMS. EIC = 902.7317



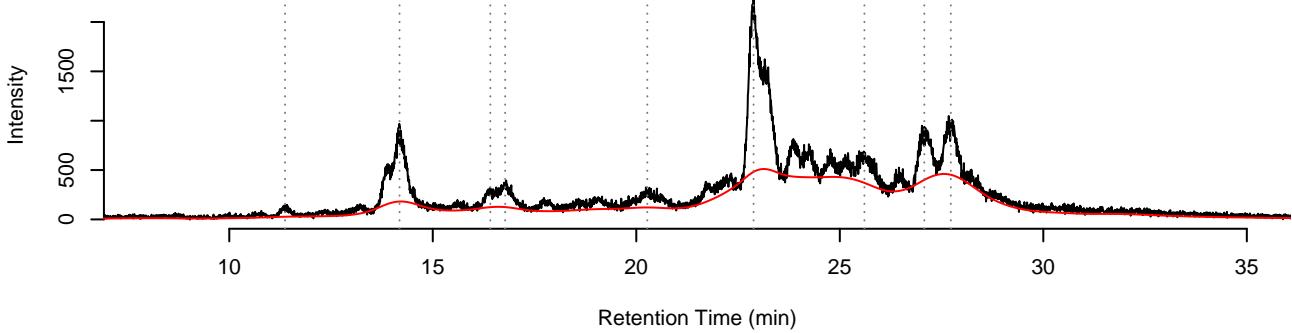
LC-ESIMS of ^{13}C . EIC = 902.7317



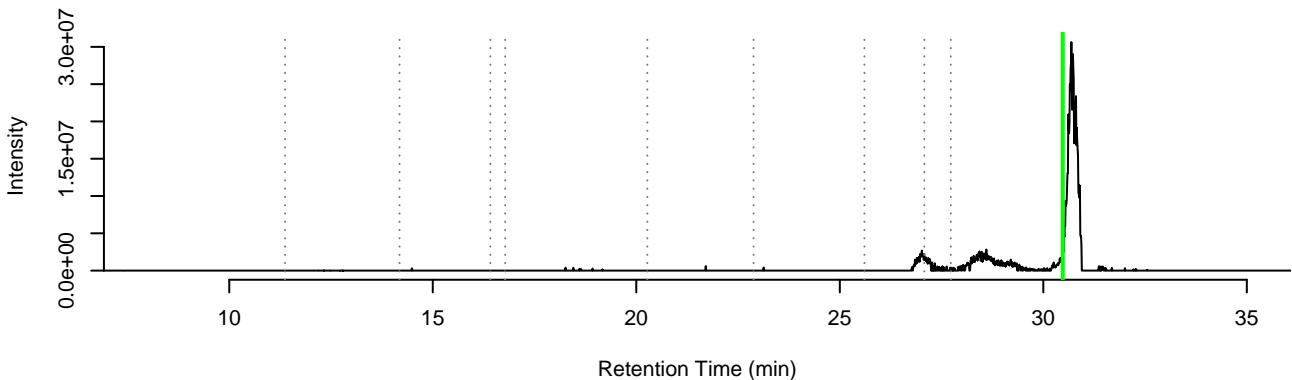
MS₂ spectra for mass 902.7317 at 1828.1 minutes



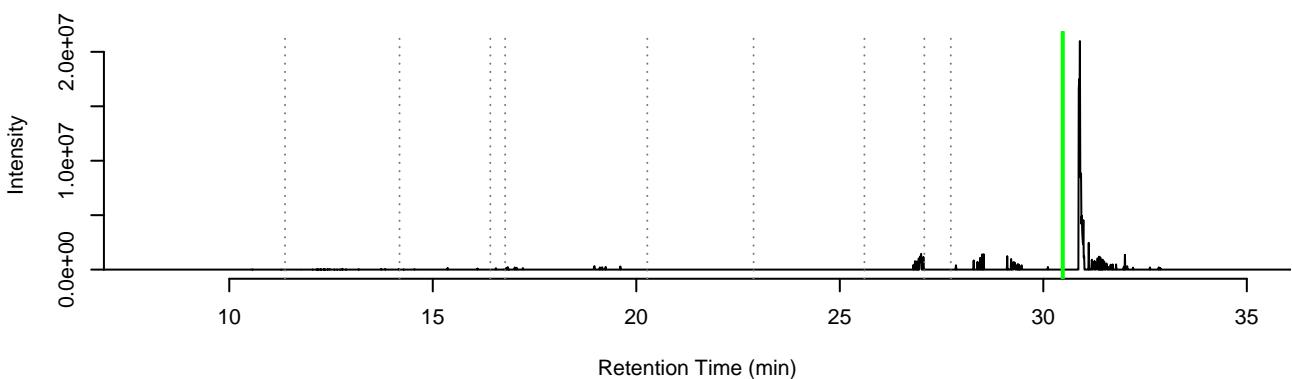
LC-ICPMS



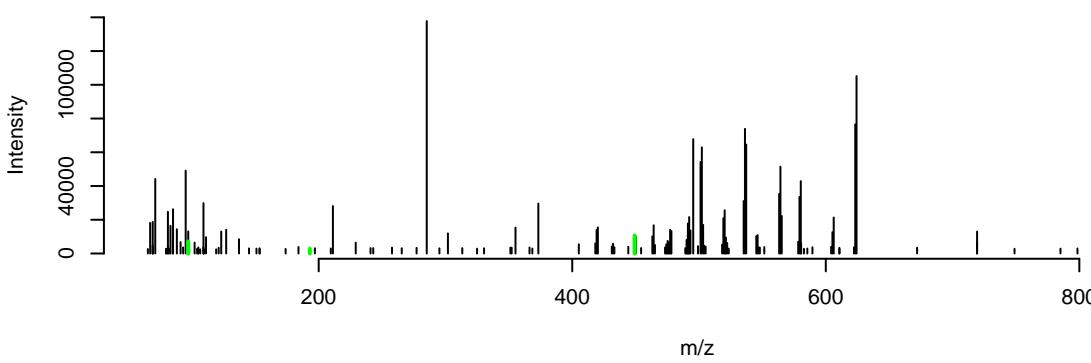
LC-ESIMS. EIC = 902.5503



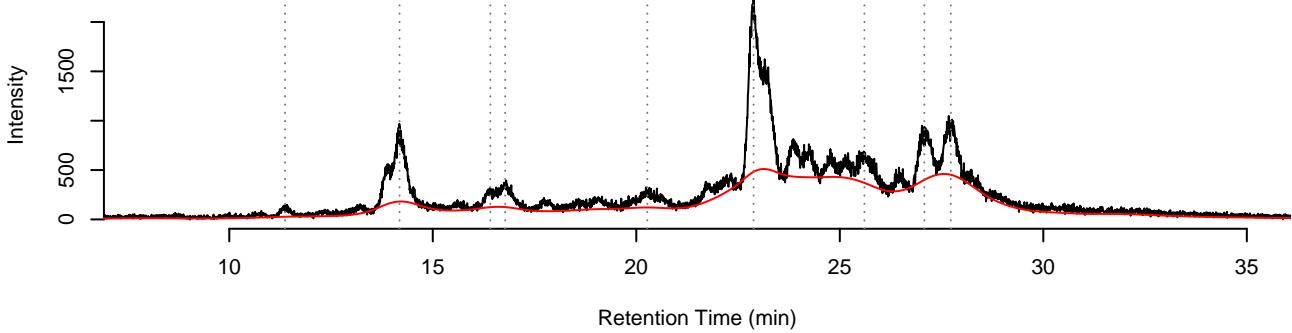
LC-ESIMS of ¹³C. EIC = 902.5503



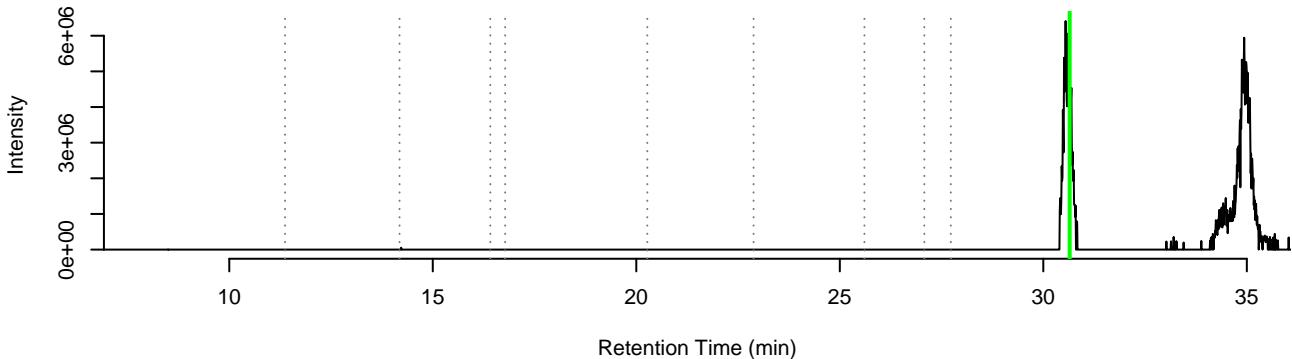
MS₂ spectra for mass 902.5503 at 1828.7 minutes



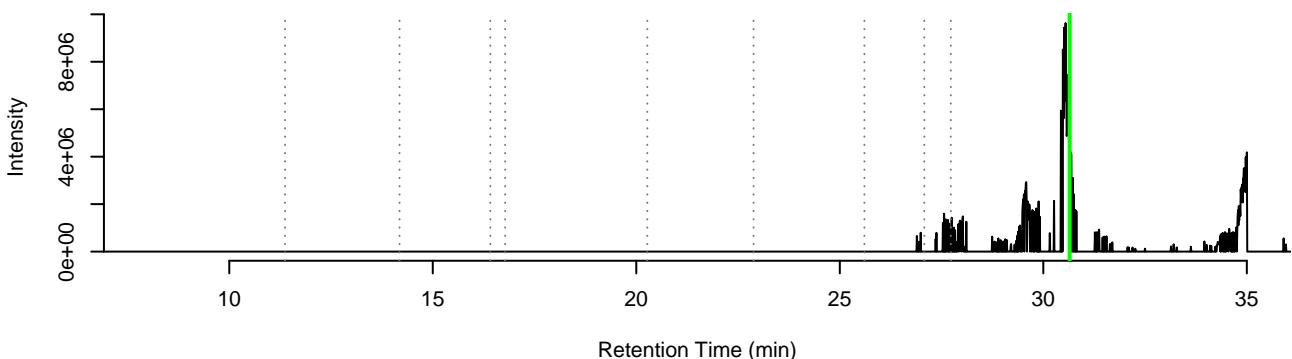
LC-ICPMS



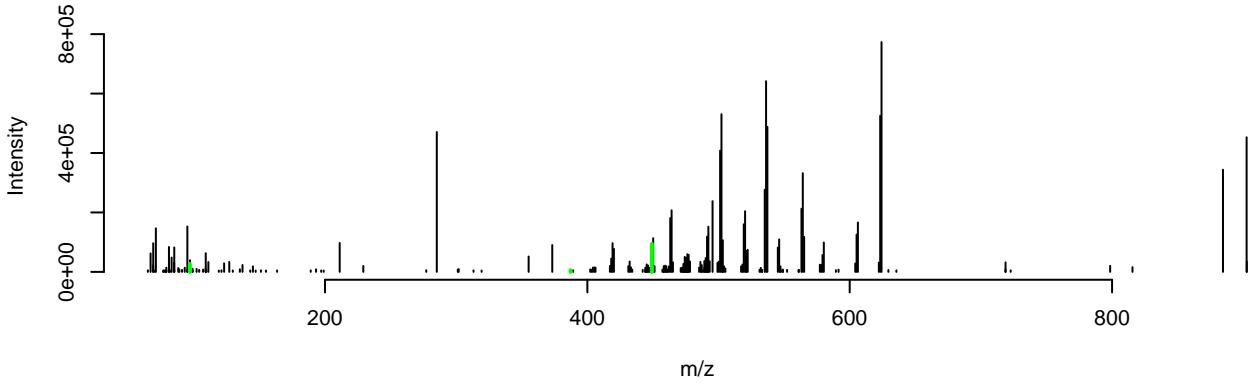
LC-ESIMS. EIC = 902.7287



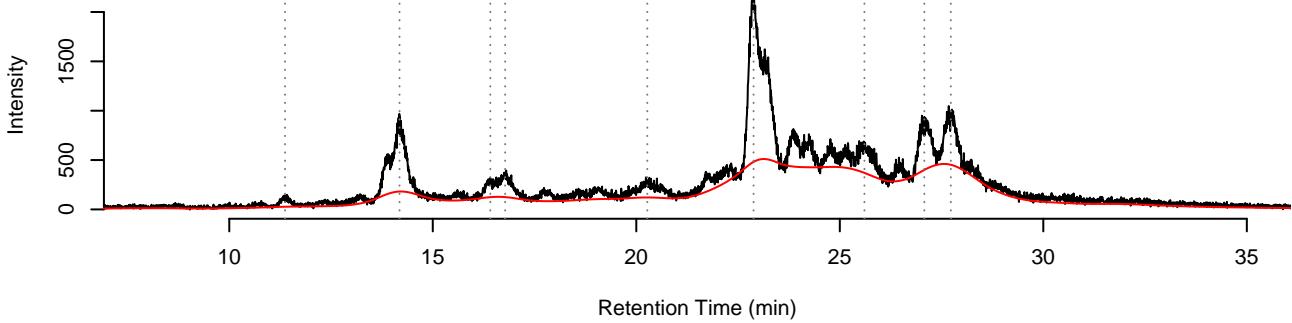
LC-ESIMS of ^{13}C . EIC = 902.7287



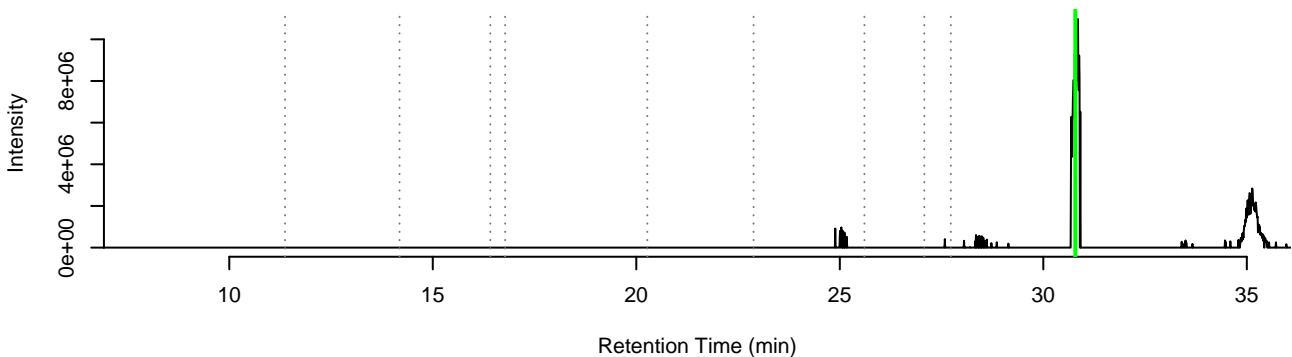
MS₂ spectra for mass 902.7287 at 1838.9 minutes



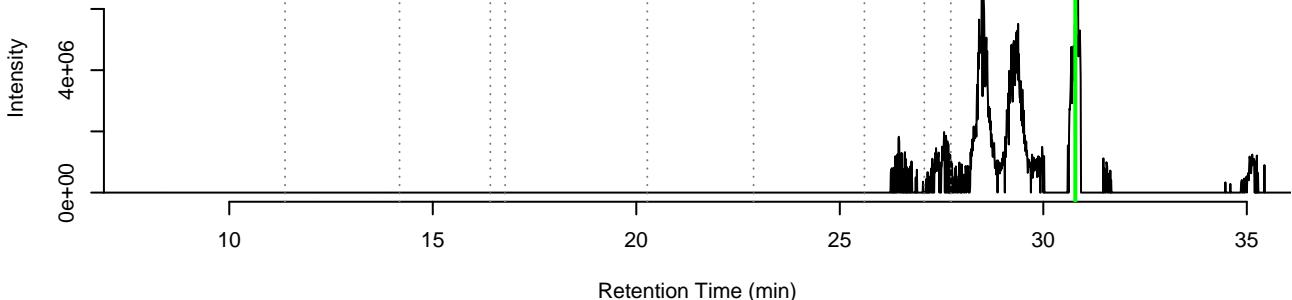
LC-ICPMS



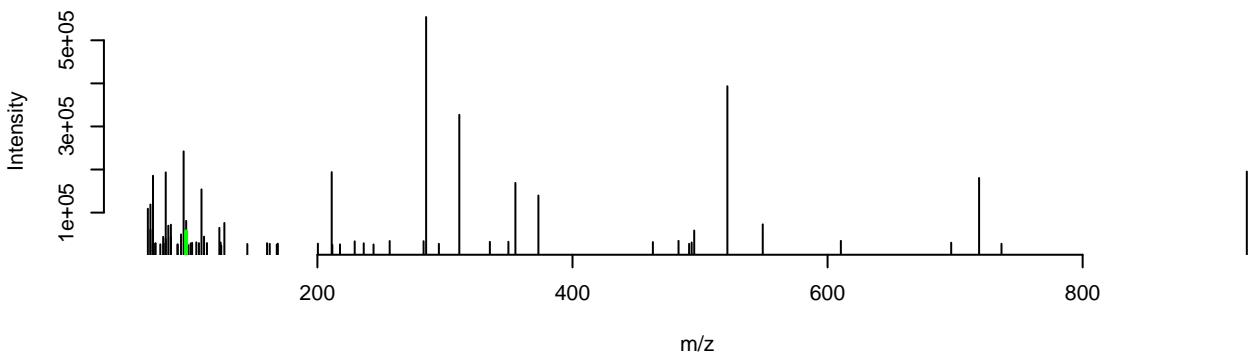
LC-ESIMS. EIC = 928.7437



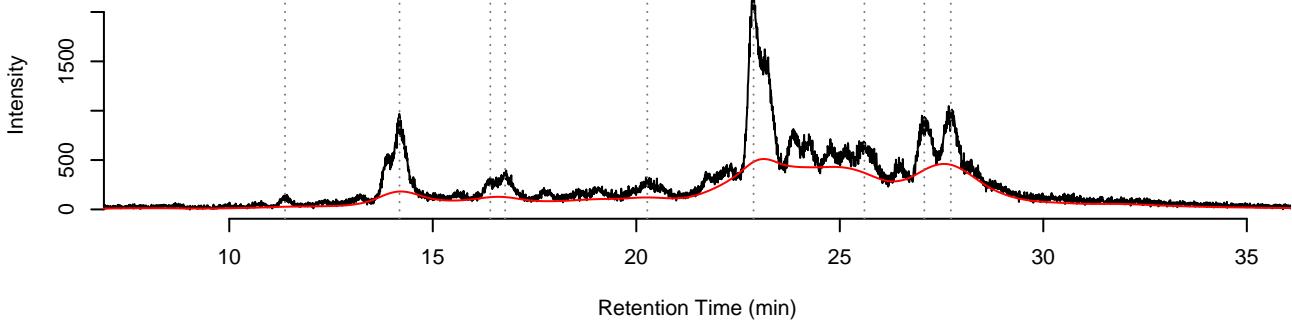
LC-ESIMS of ^{13}C . EIC = 928.7437



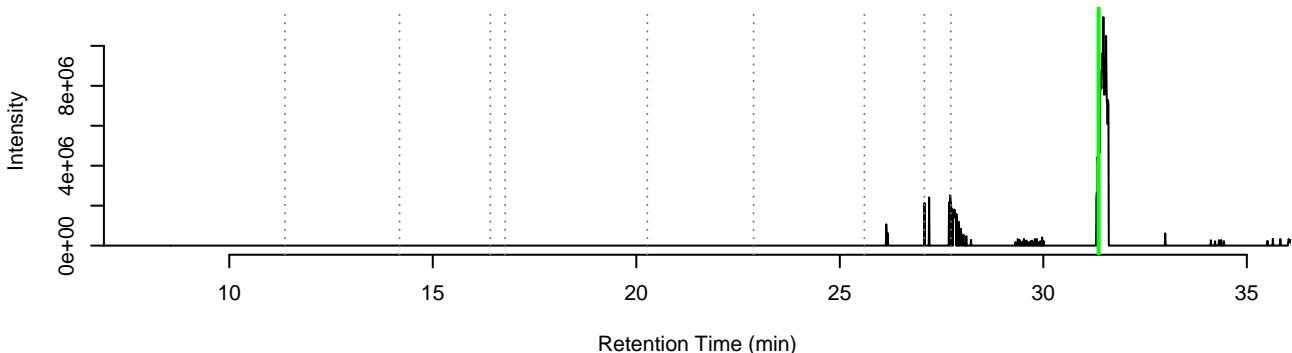
MS₂ spectra for mass 928.7437 at 1847.2 minutes



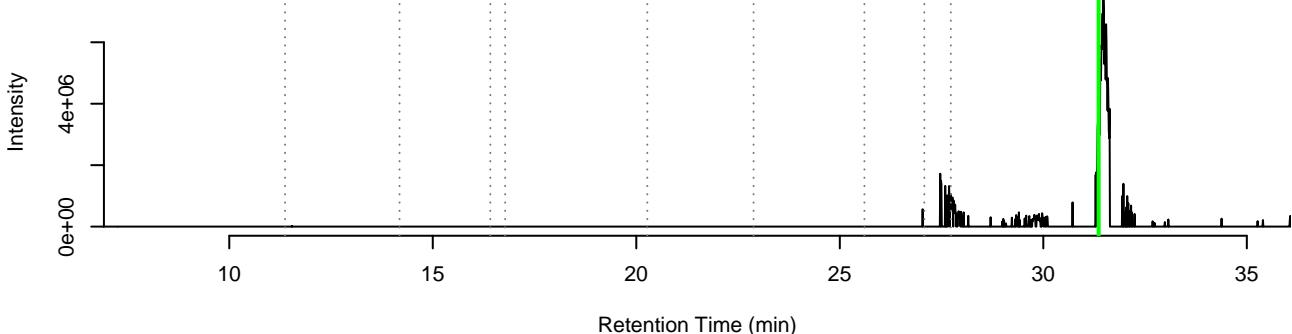
LC-ICPMS



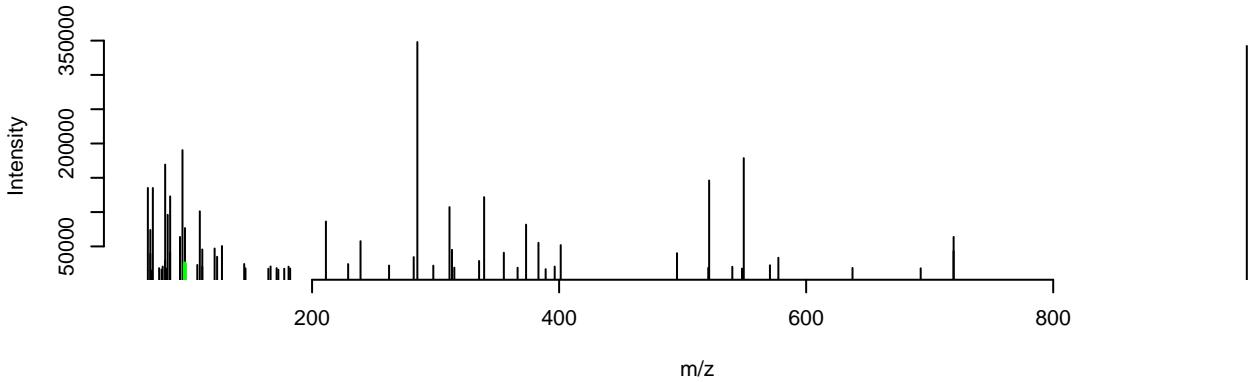
LC-ESIMS. EIC = 956.7736



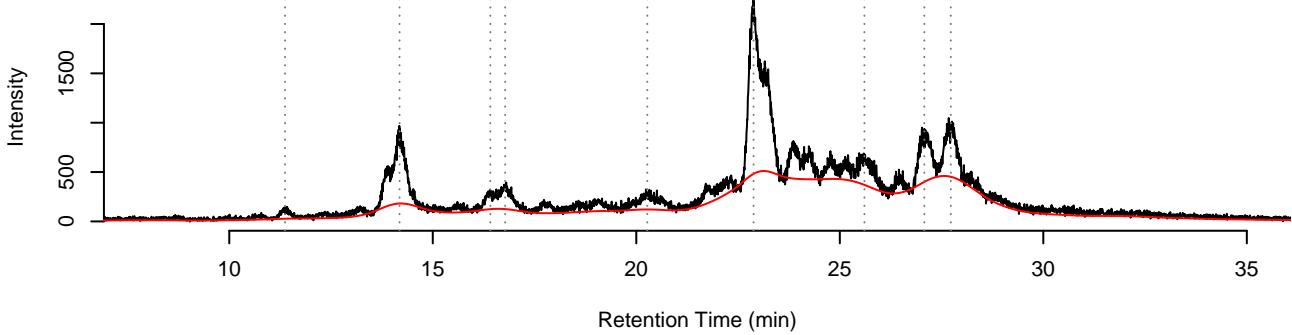
LC-ESIMS of ^{13}C . EIC = 956.7736



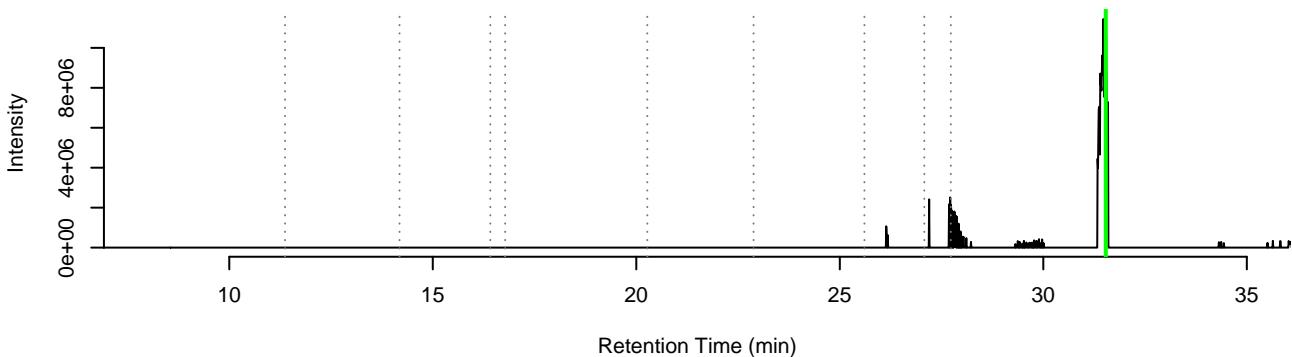
MS₂ spectra for mass 956.7736 at 1881.6 minutes



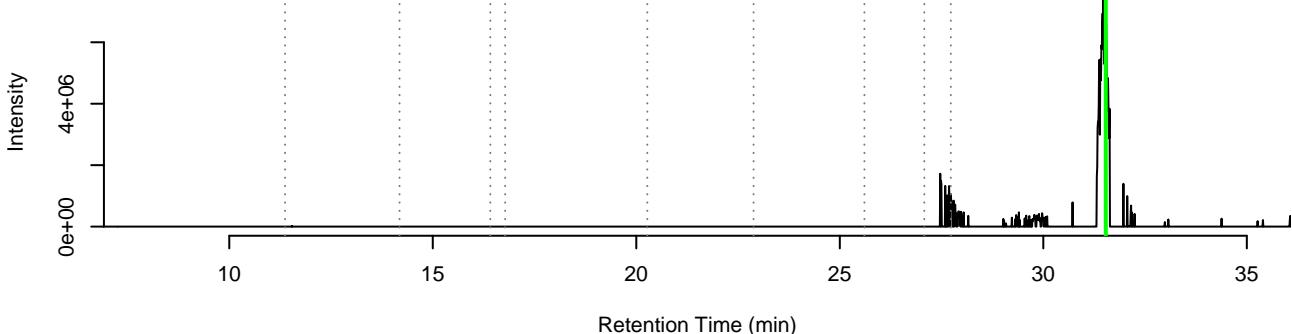
LC-ICPMS



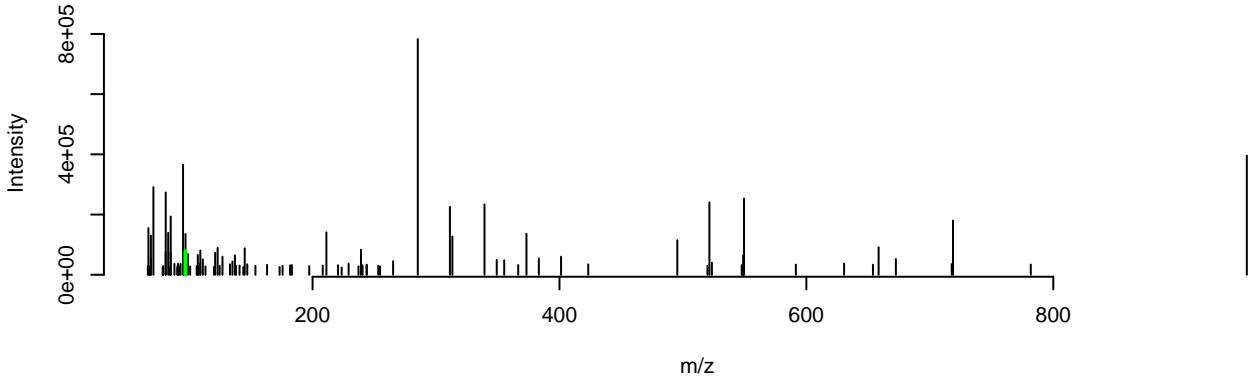
LC-ESIMS. EIC = 956.7749



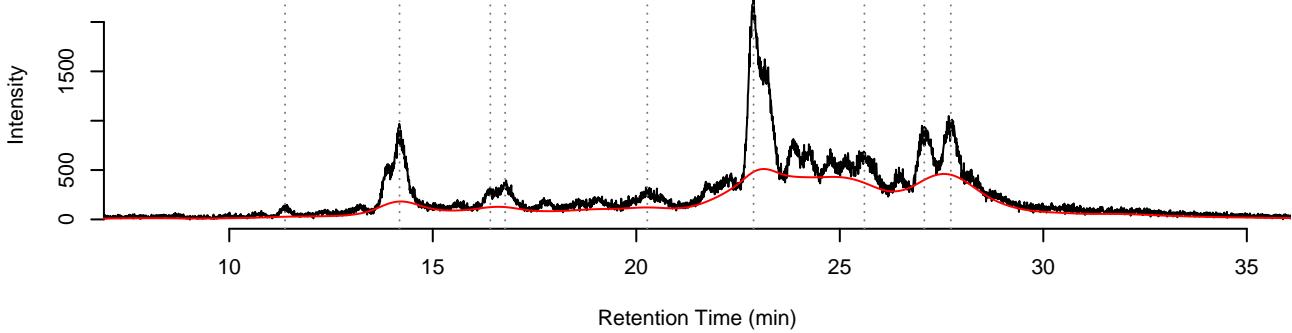
LC-ESIMS of ¹³C. EIC = 956.7749



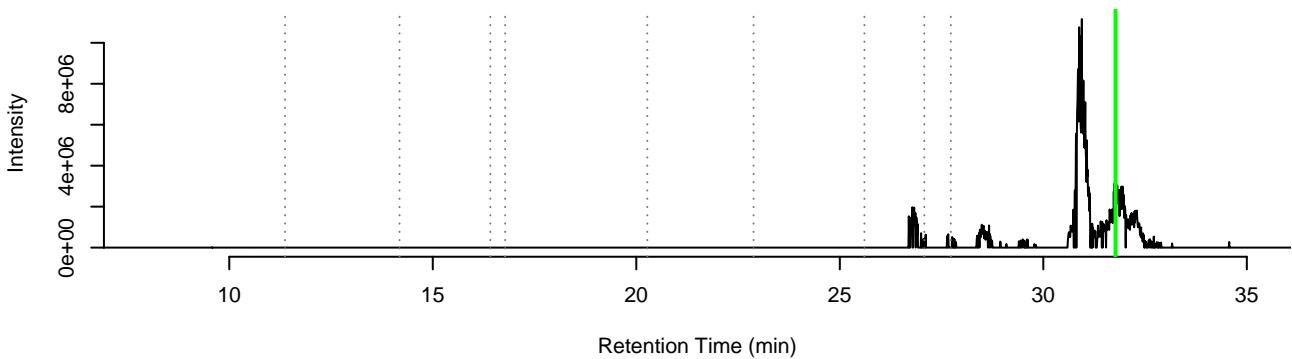
MS2 spectra for mass 956.7749 at 1892.1 minutes



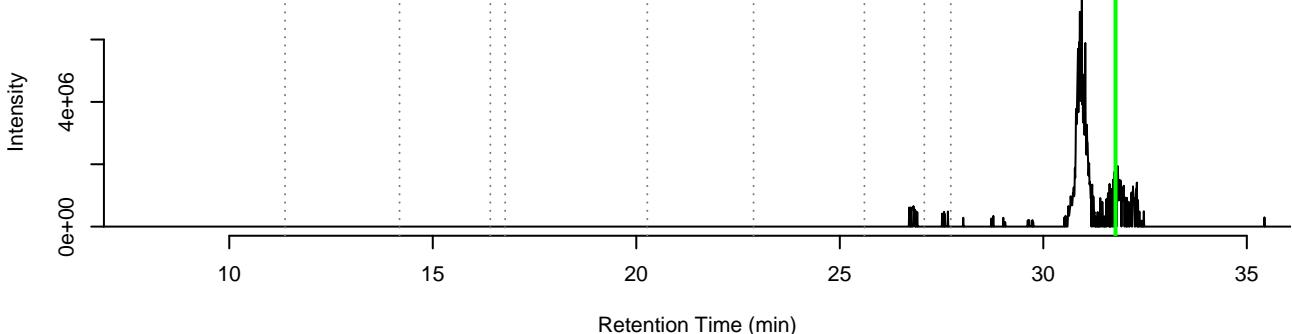
LC-ICPMS



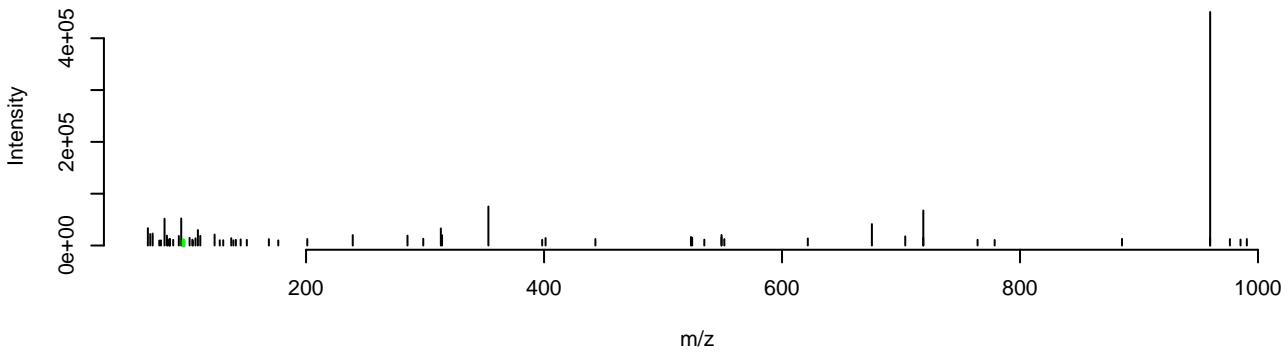
LC-ESIMS. EIC = 959.7907



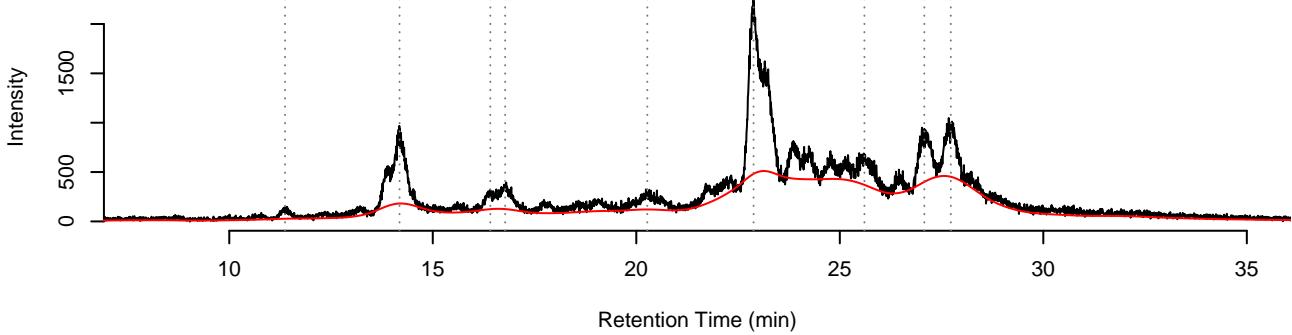
LC-ESIMS of ^{13}C . EIC = 959.7907



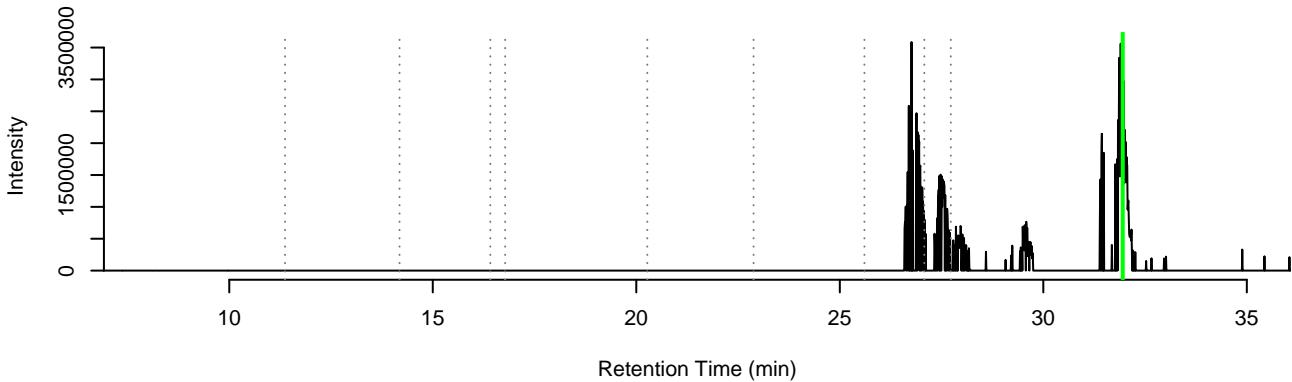
MS₂ spectra for mass 959.7907 at 1906.4 minutes



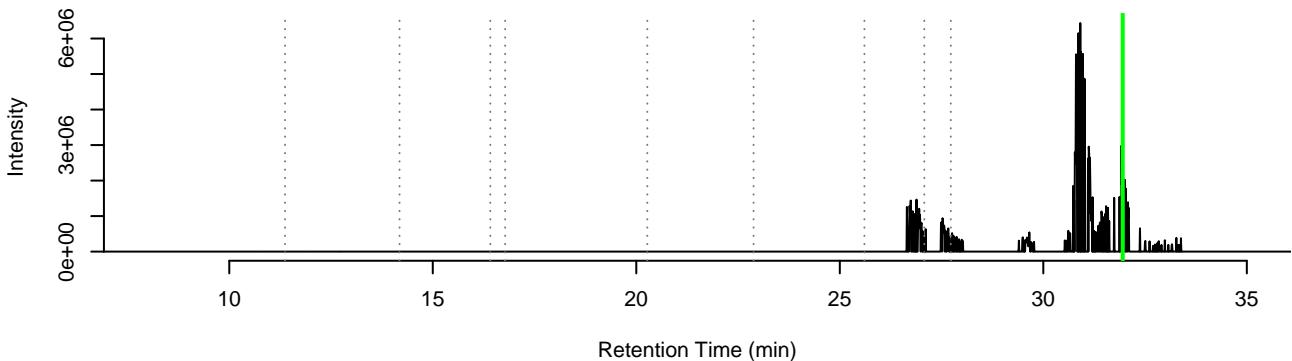
LC-ICPMS



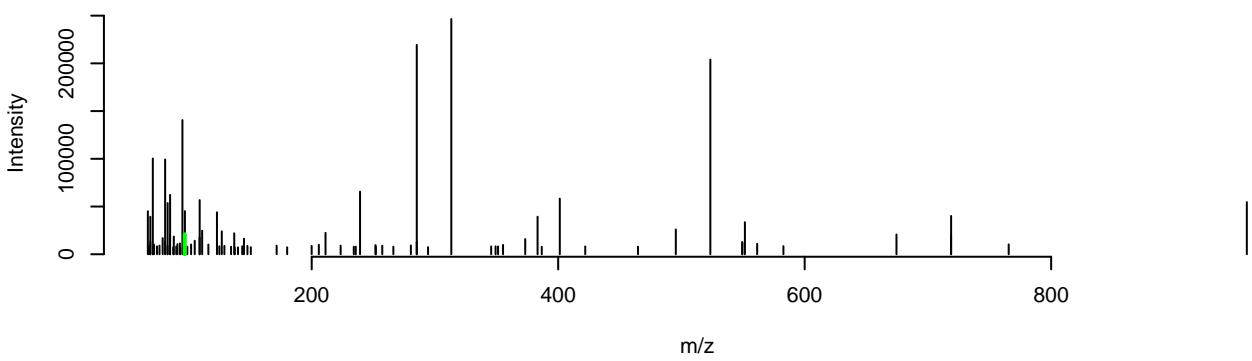
LC-ESIMS. EIC = 958.7948



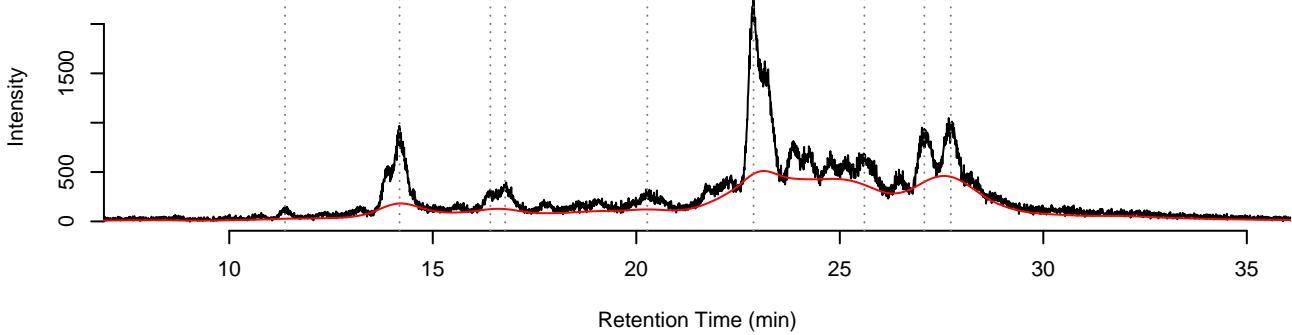
LC-ESIMS of ^{13}C . EIC = 958.7948



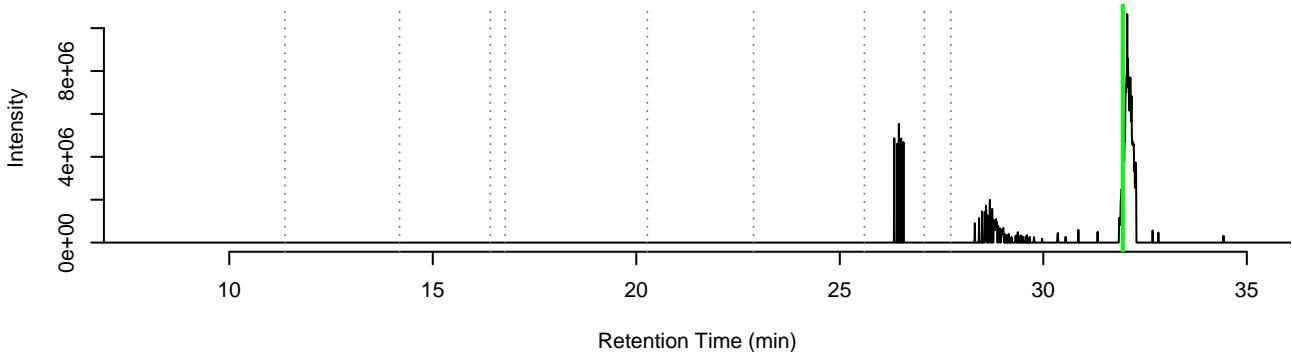
MS₂ spectra for mass 958.7948 at 1917.1 minutes



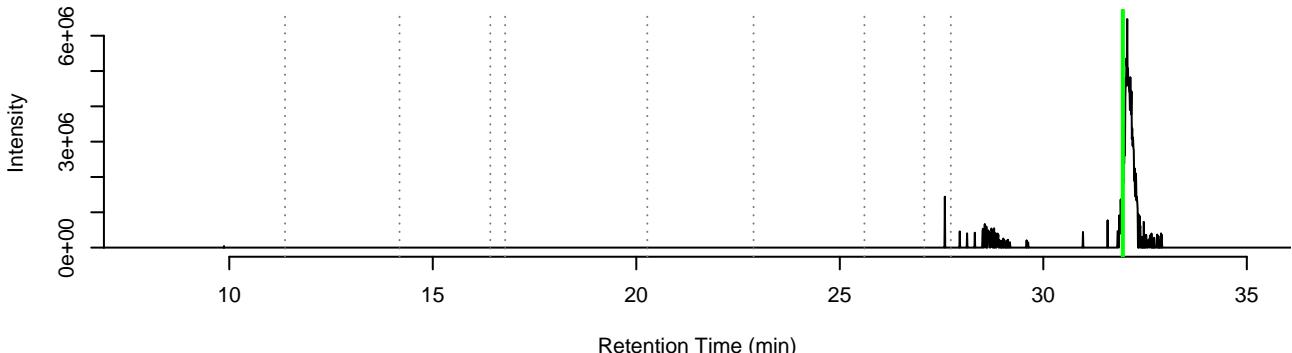
LC-ICPMS



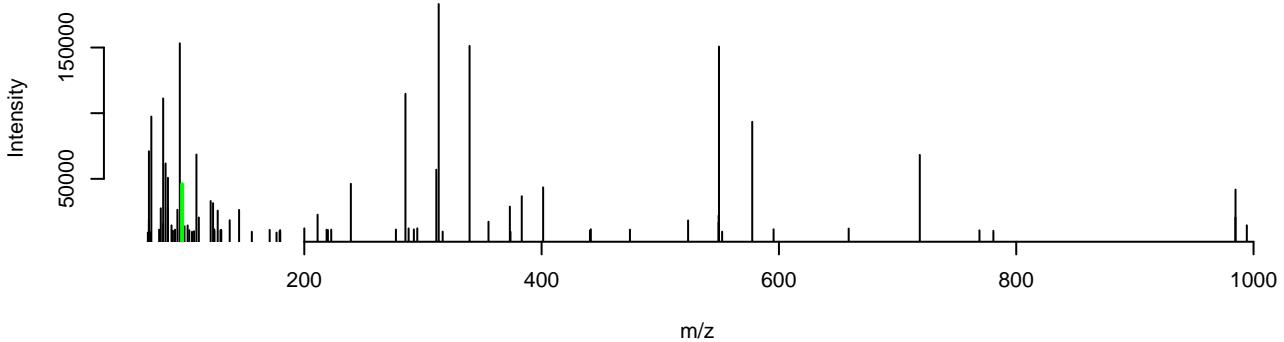
LC-ESIMS. EIC = 984.8048



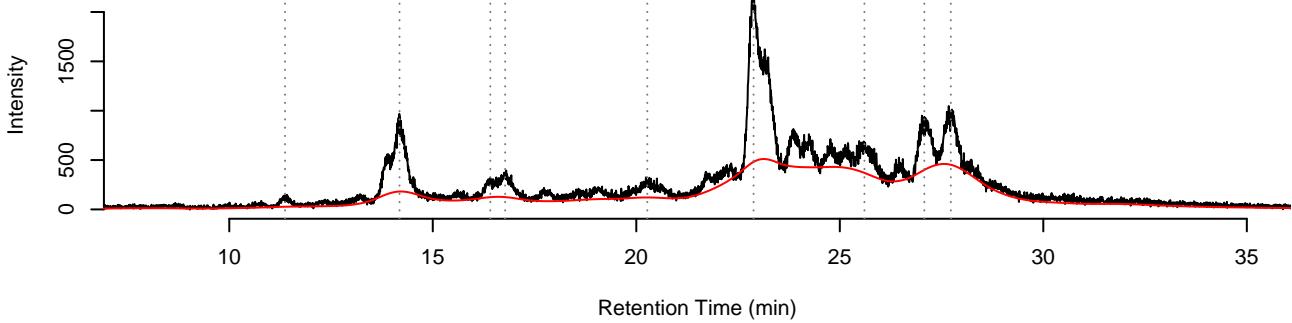
LC-ESIMS of ^{13}C . EIC = 984.8048



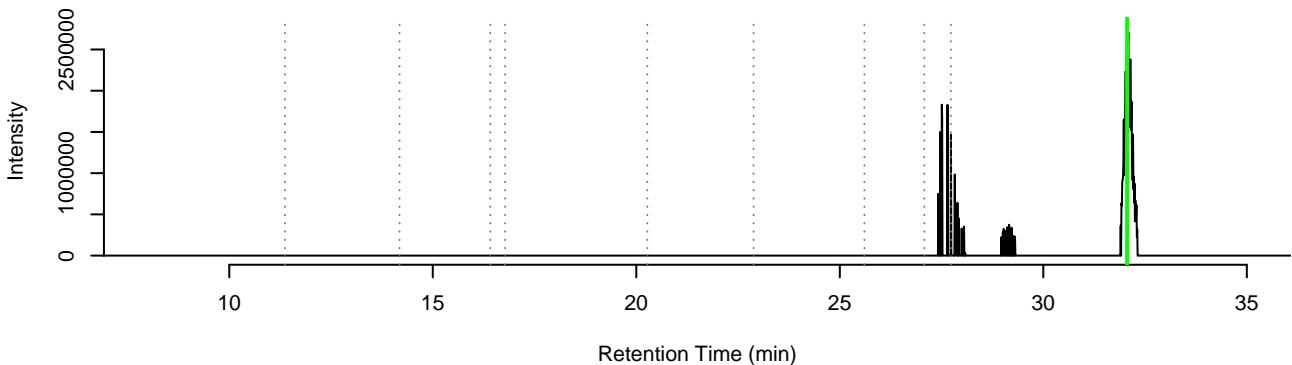
MS₂ spectra for mass 984.8048 at 1917.2 minutes



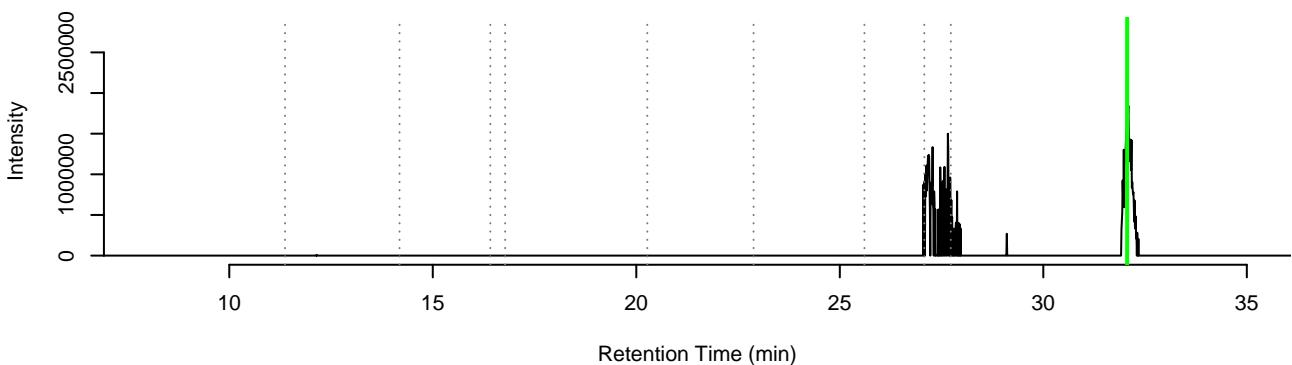
LC-ICPMS



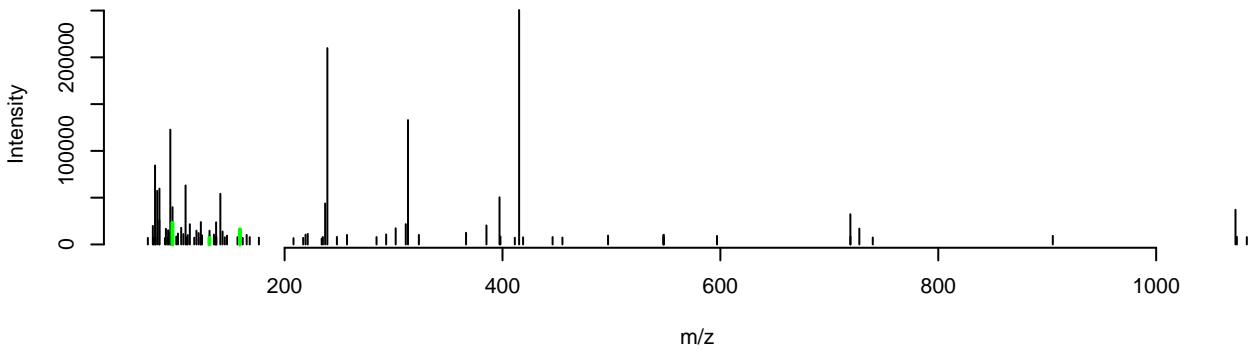
LC-ESIMS. EIC = 1072.8016



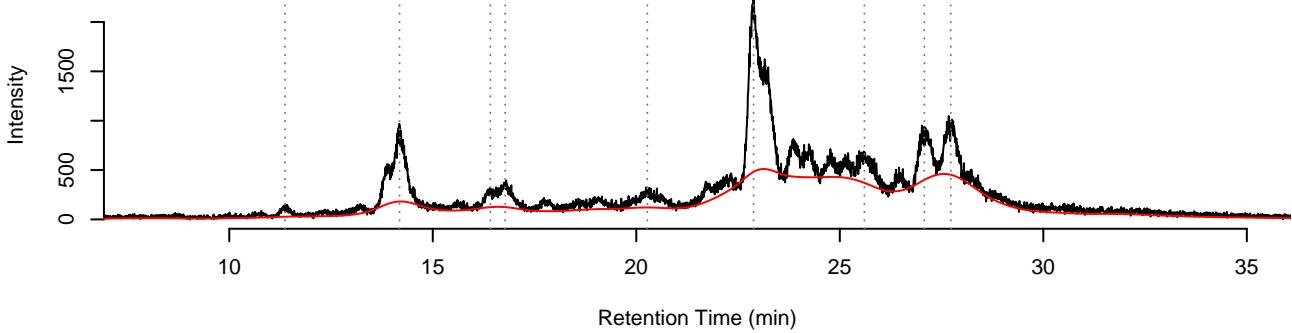
LC-ESIMS of ^{13}C . EIC = 1072.8016



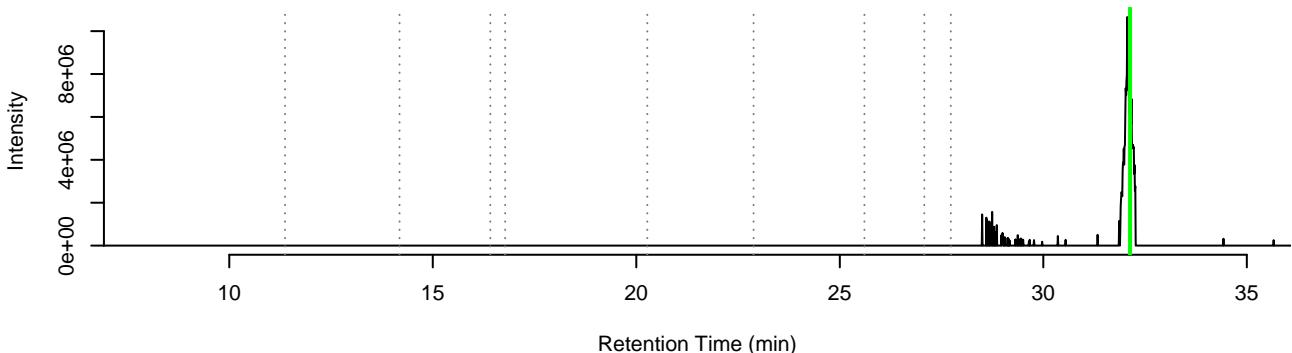
MS2 spectra for mass 1072.8016 at 1923.6 minutes



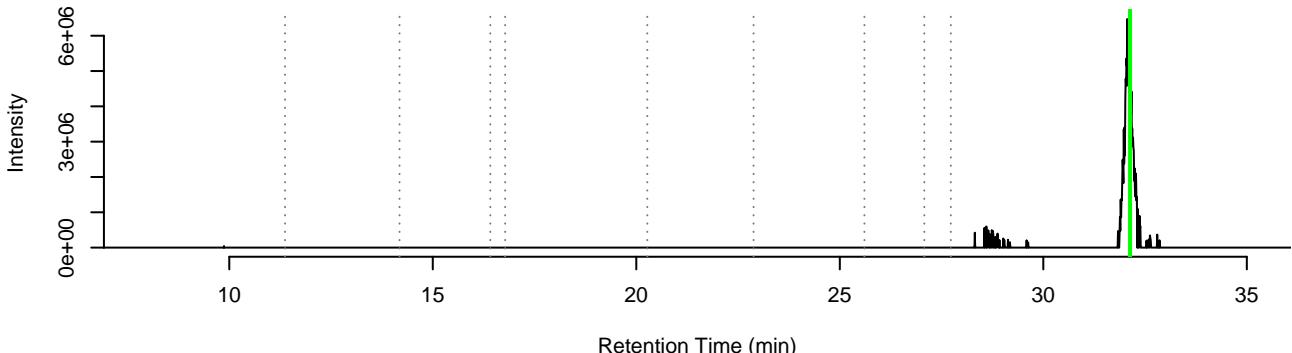
LC-ICPMS



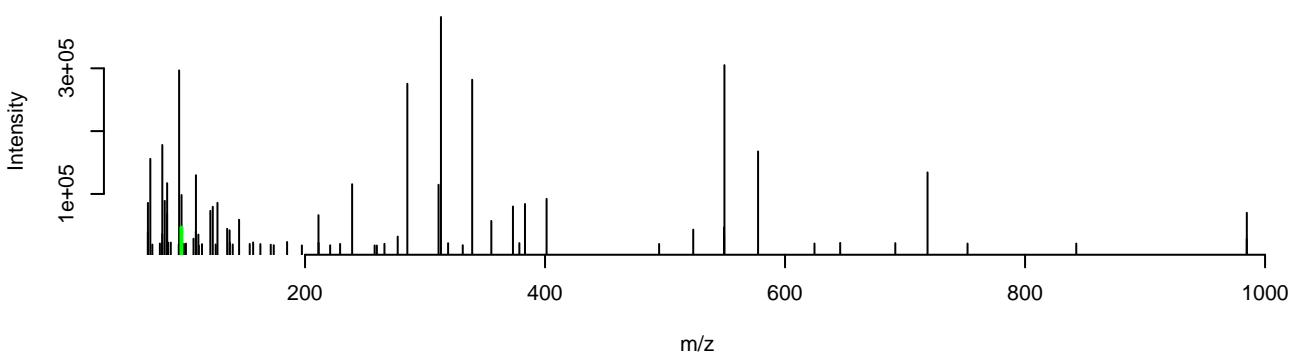
LC-ESIMS. EIC = 984.8074



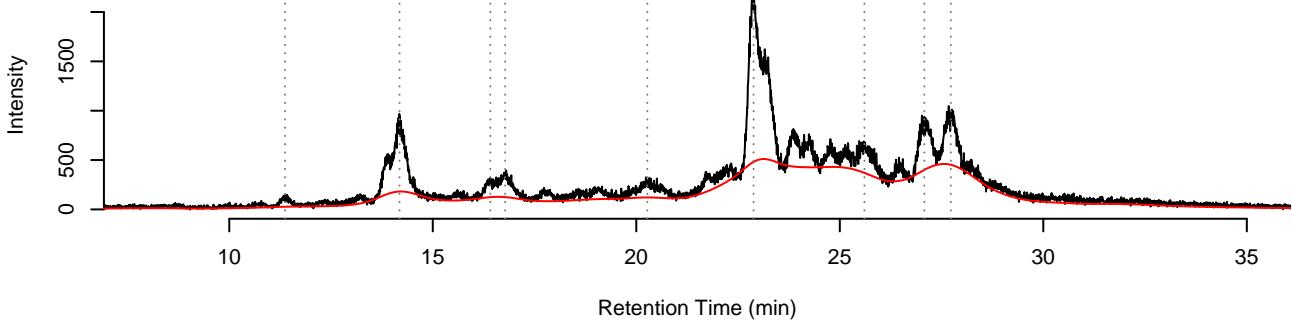
LC-ESIMS of ¹³C. EIC = 984.8074



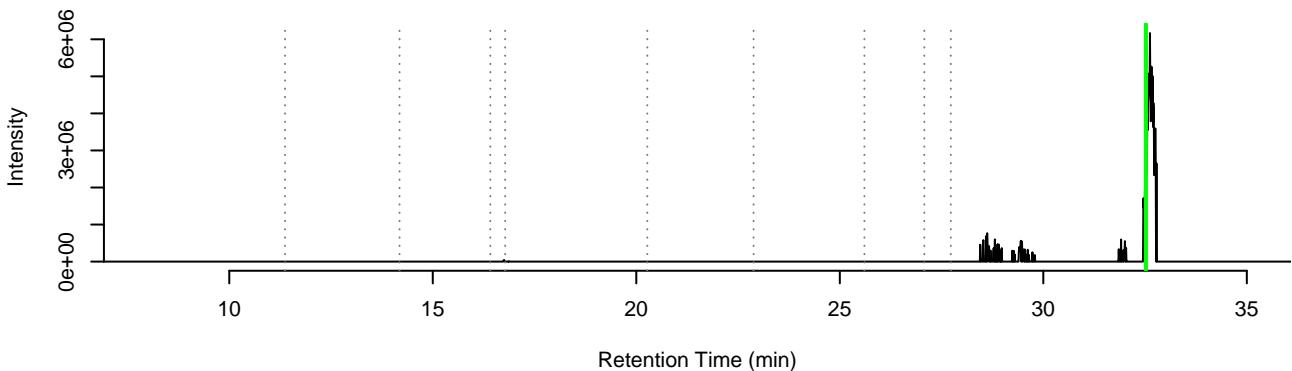
MS₂ spectra for mass 984.8074 at 1927.9 minutes



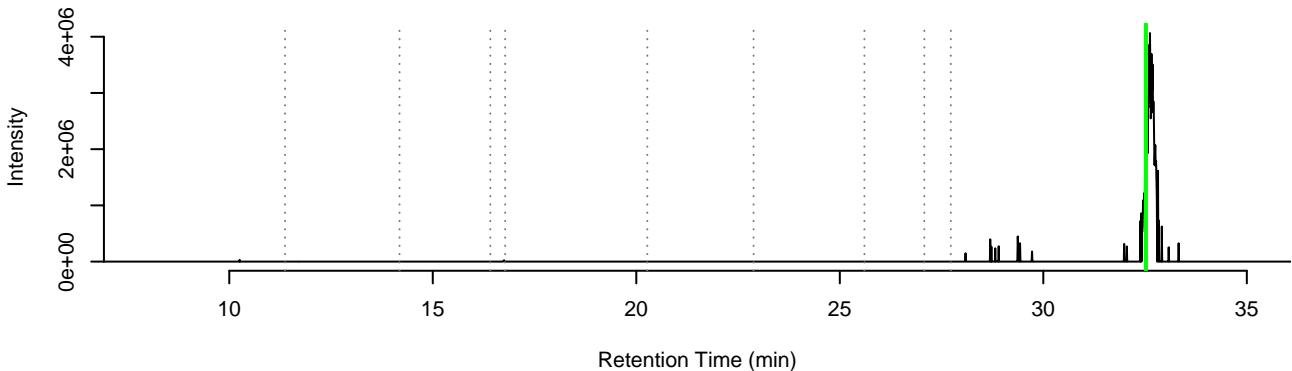
LC-ICPMS



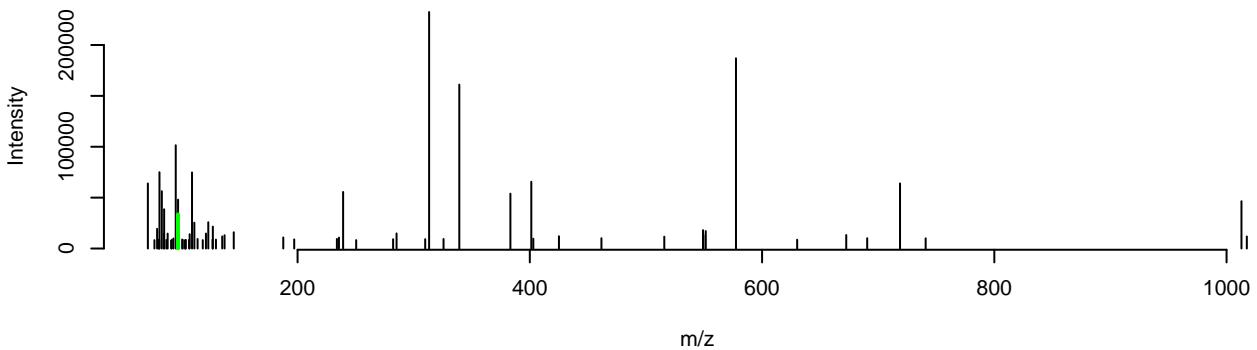
LC-ESIMS. EIC = 1012.838



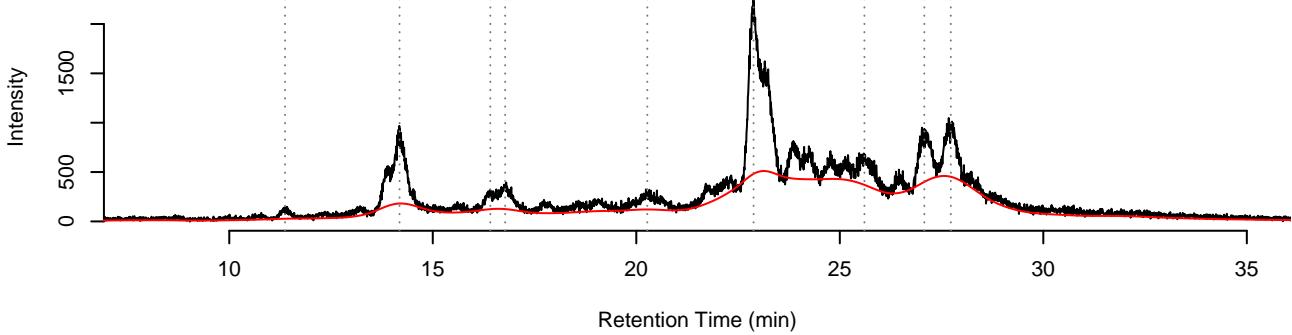
LC-ESIMS of ¹³C. EIC = 1012.838



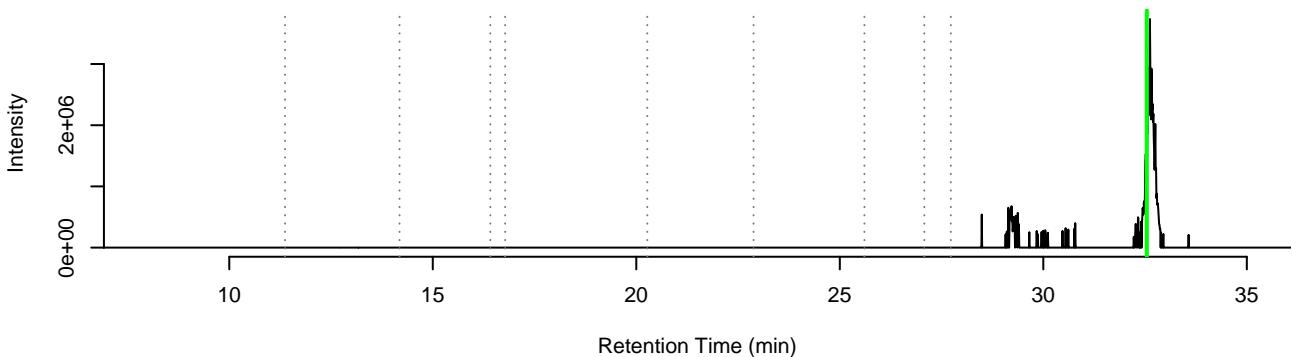
MS₂ spectra for mass 1012.838 at 1951.3 minutes



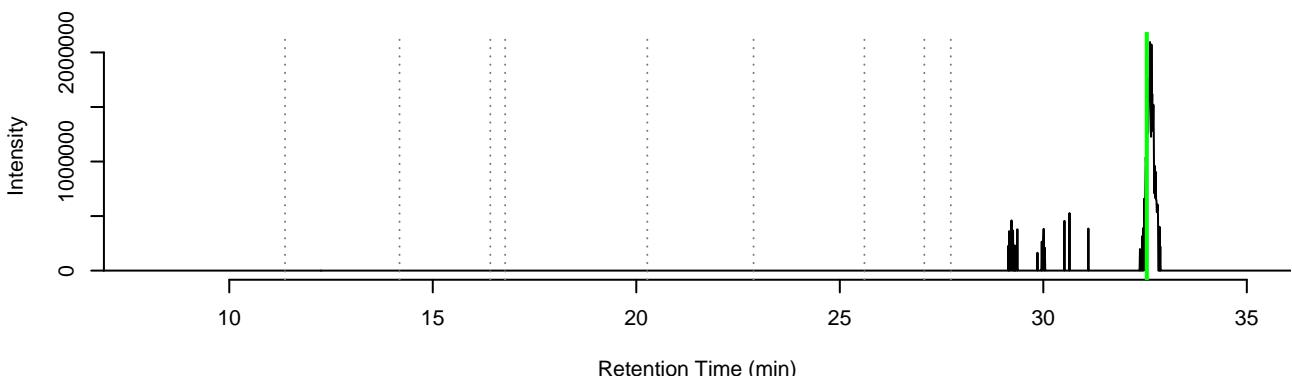
LC-ICPMS



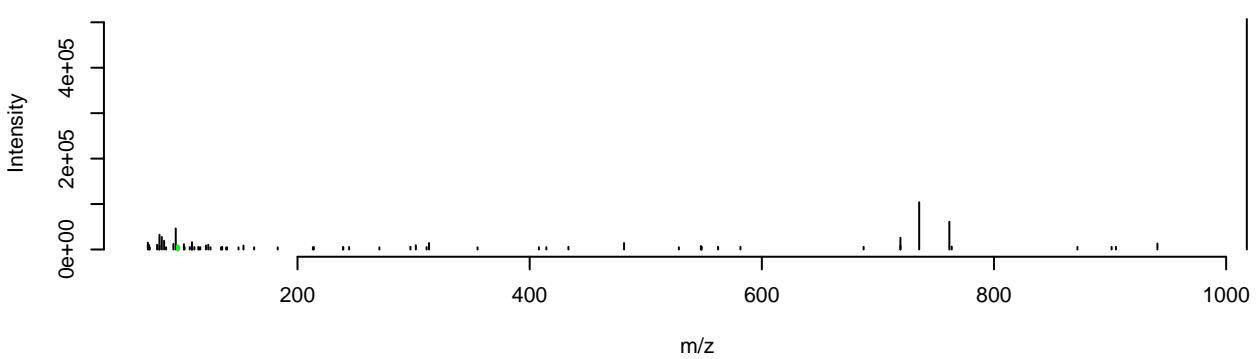
LC-ESIMS. EIC = 1017.7941



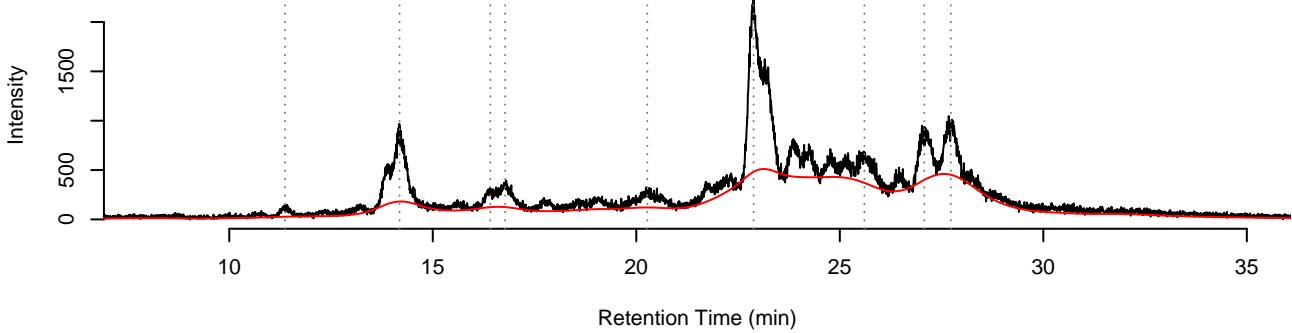
LC-ESIMS of ^{13}C . EIC = 1017.7941



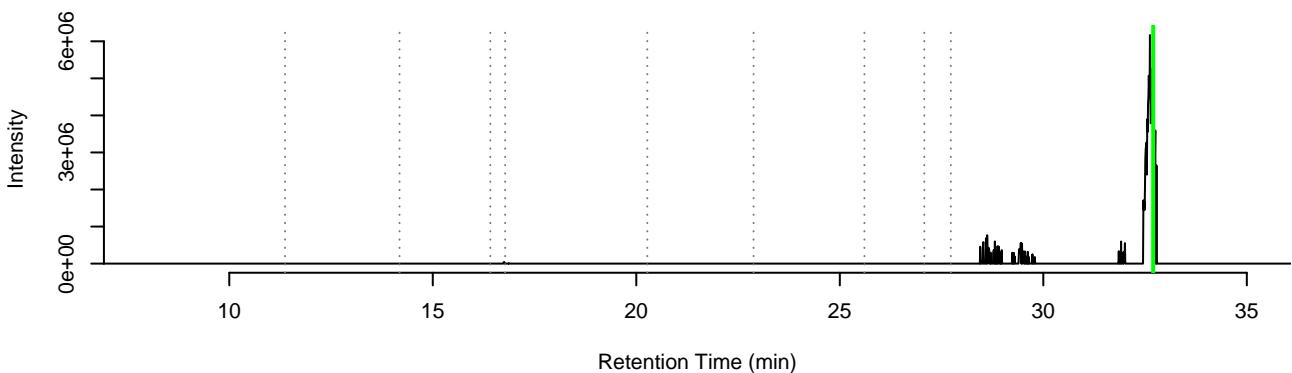
MS₂ spectra for mass 1017.7941 at 1952.6 minutes



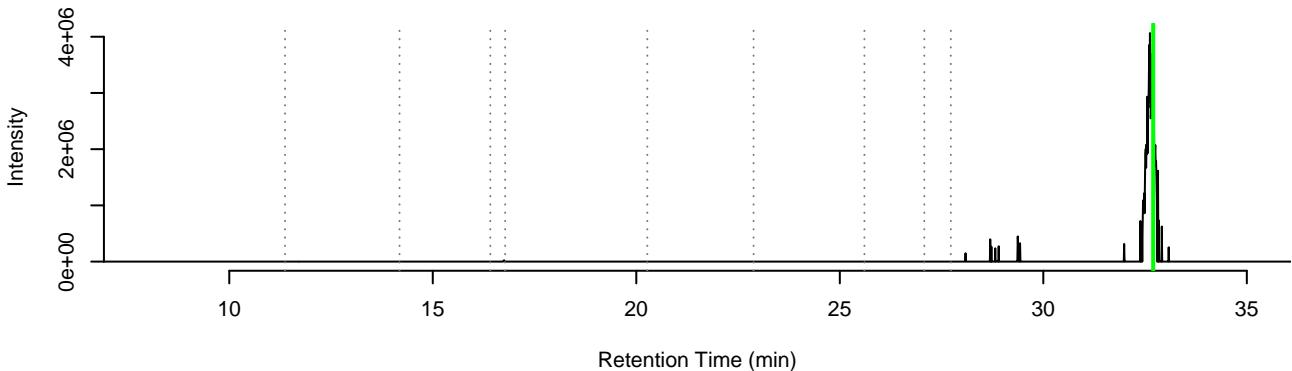
LC-ICPMS



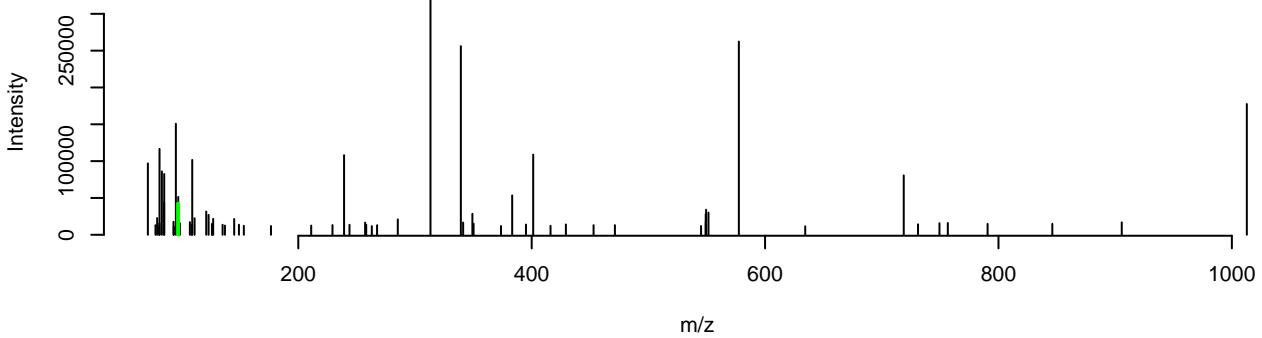
LC-ESIMS. EIC = 1012.8385



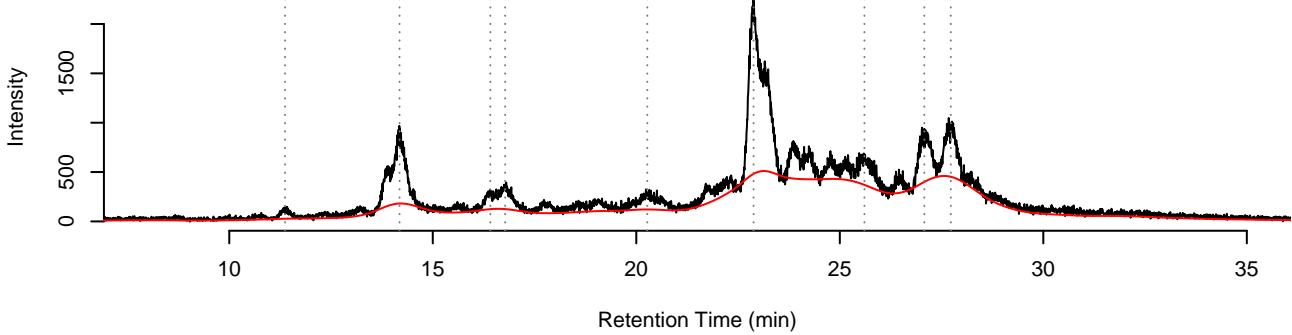
LC-ESIMS of ^{13}C . EIC = 1012.8385



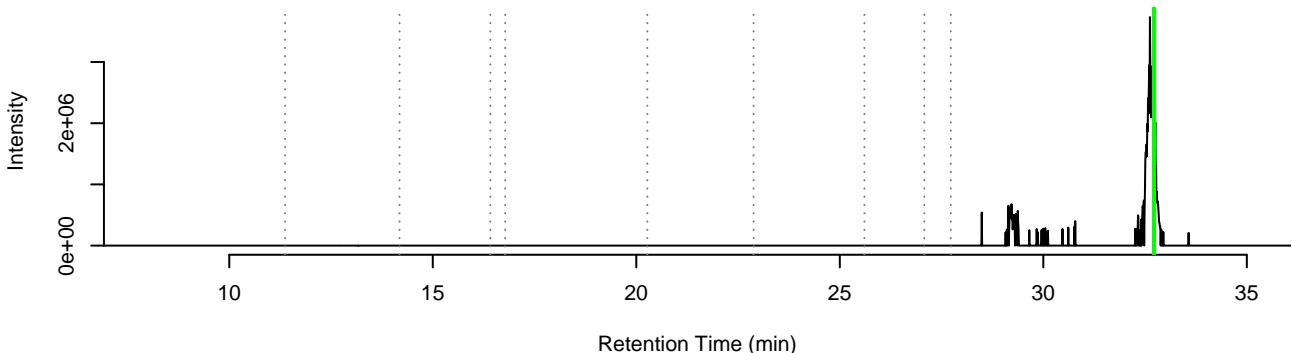
MS2 spectra for mass 1012.8385 at 1962 minutes



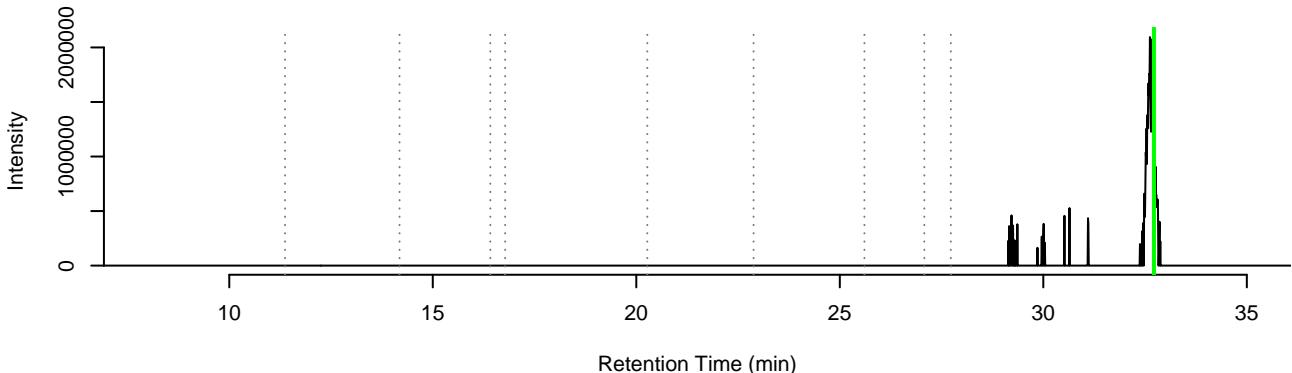
LC-ICPMS



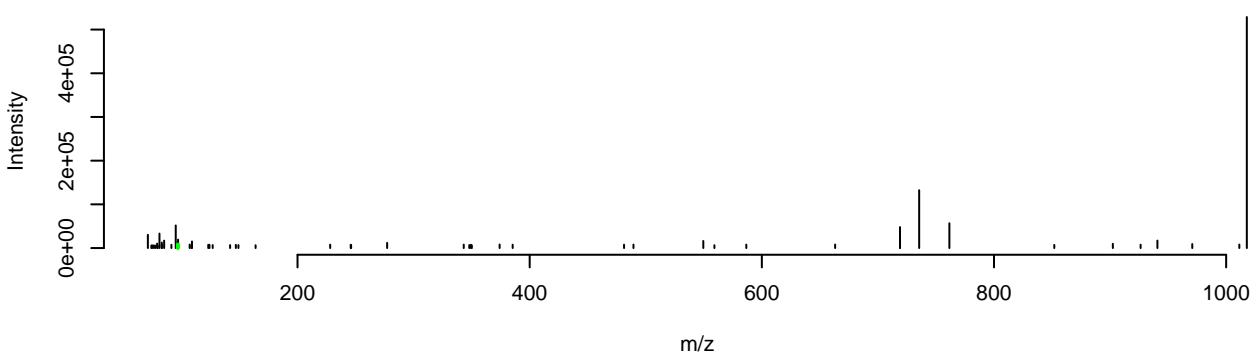
LC-ESIMS. EIC = 1017.7949



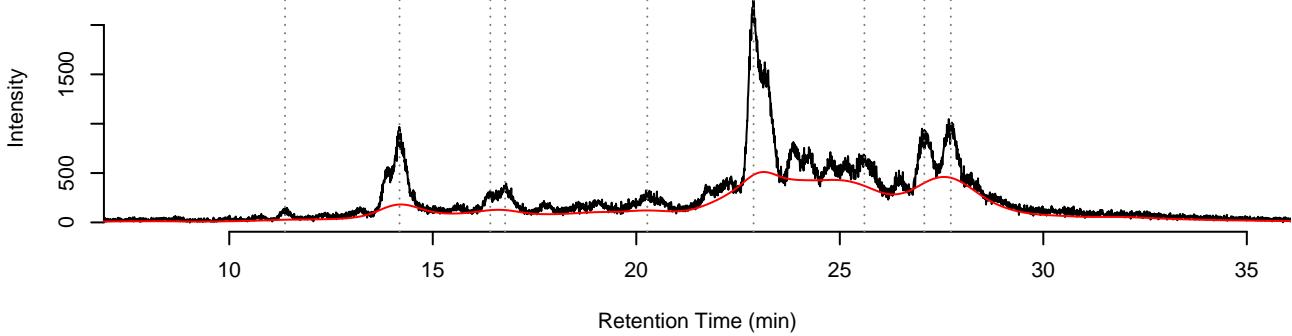
LC-ESIMS of ^{13}C . EIC = 1017.7949



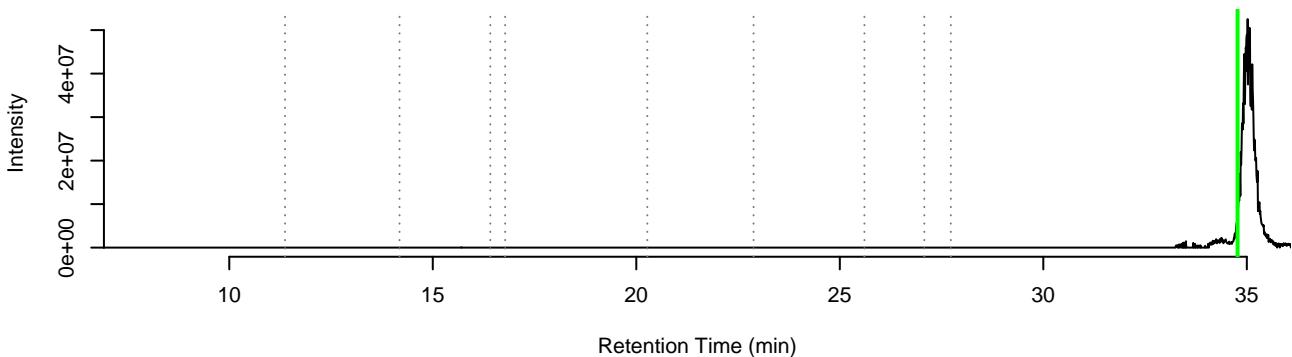
MS2 spectra for mass 1017.7949 at 1963.1 minutes



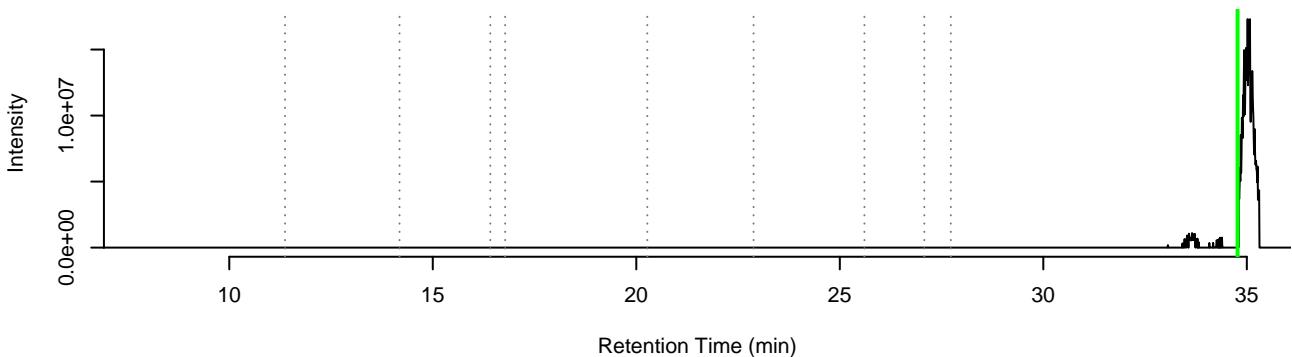
LC-ICPMS



LC-ESIMS. EIC = 854.728



LC-ESIMS of ¹³C. EIC = 854.728



MS2 spectra for mass 854.728 at 2086.4 minutes

