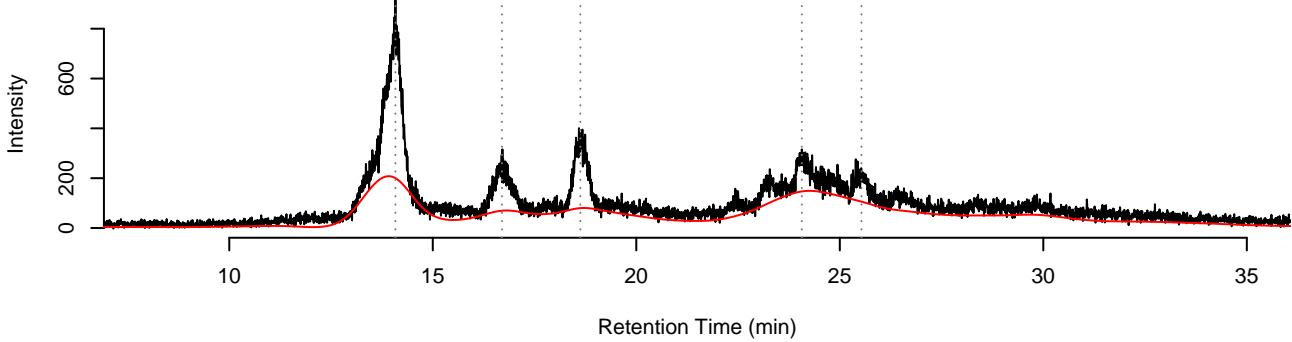
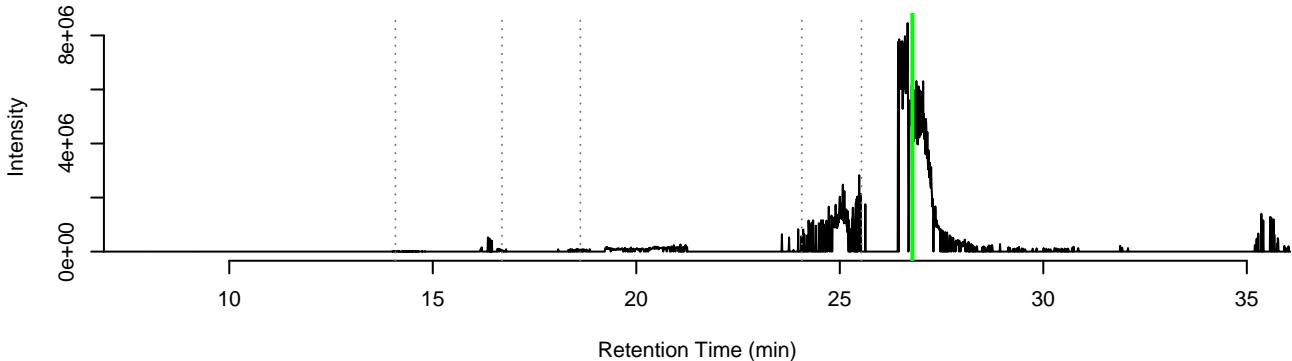


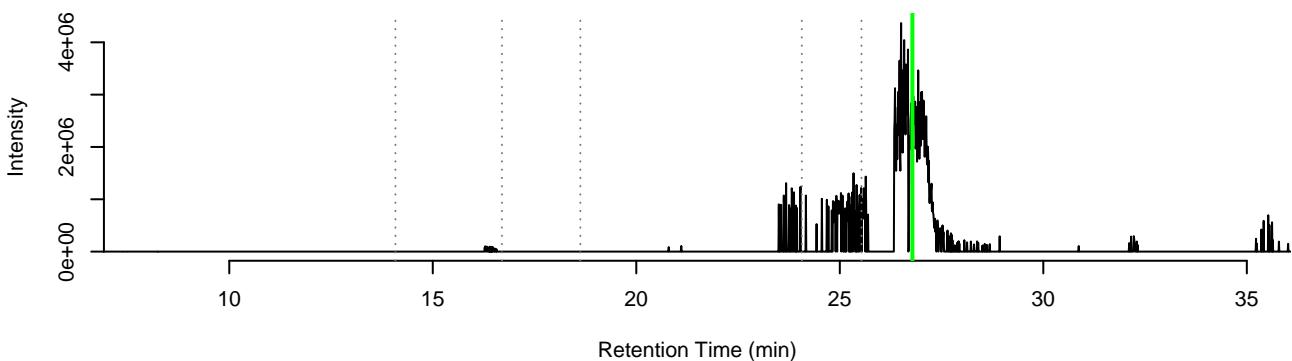
LC-ICPMS



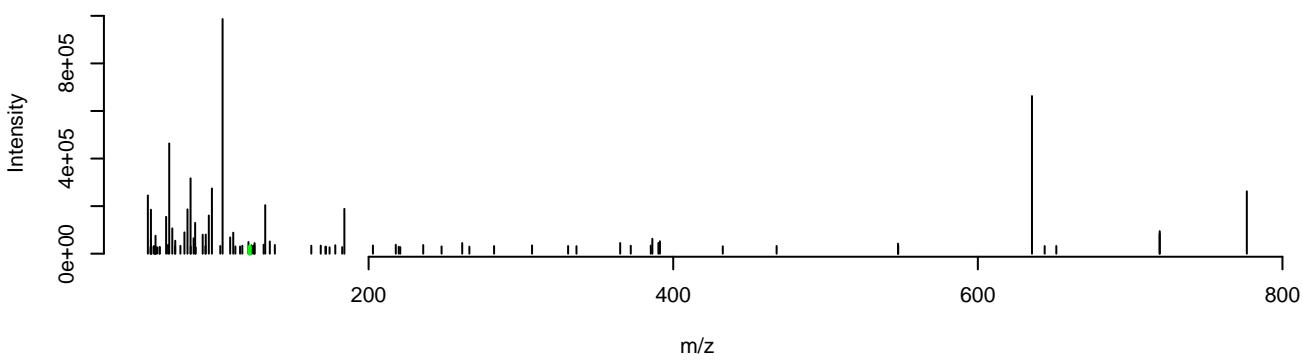
LC-ESIMS. EIC = 776.6024



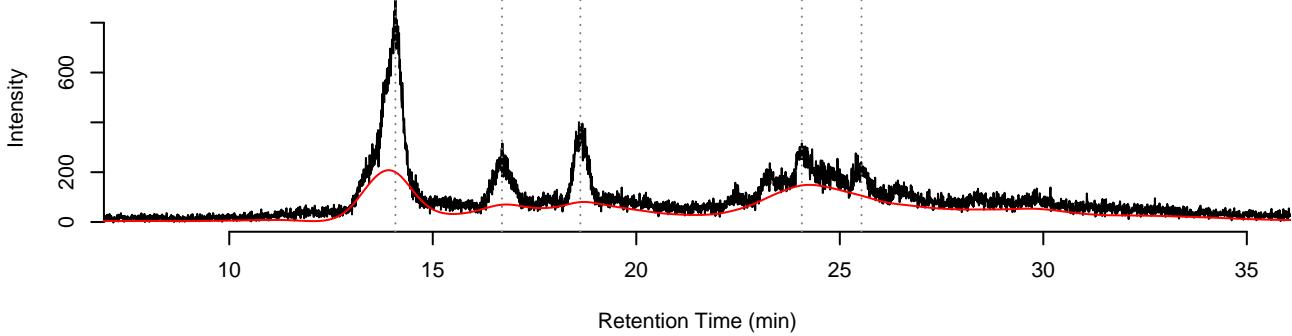
LC-ESIMS of ¹³C. EIC = 776.6024



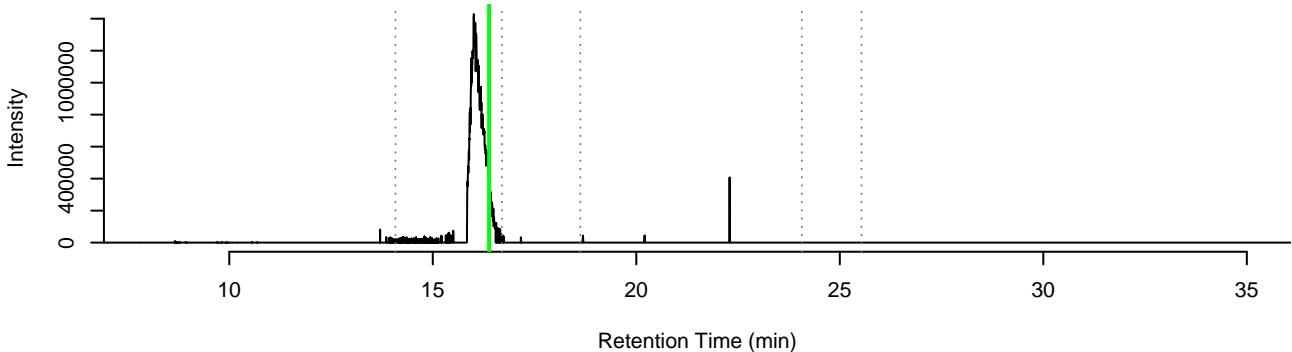
MS2 spectra for mass 776.6024 at 1607 minutes



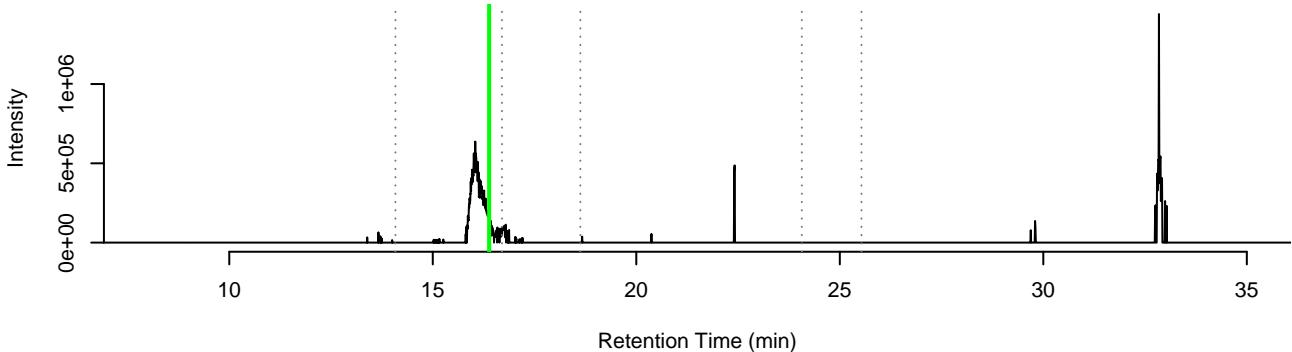
LC-ICPMS



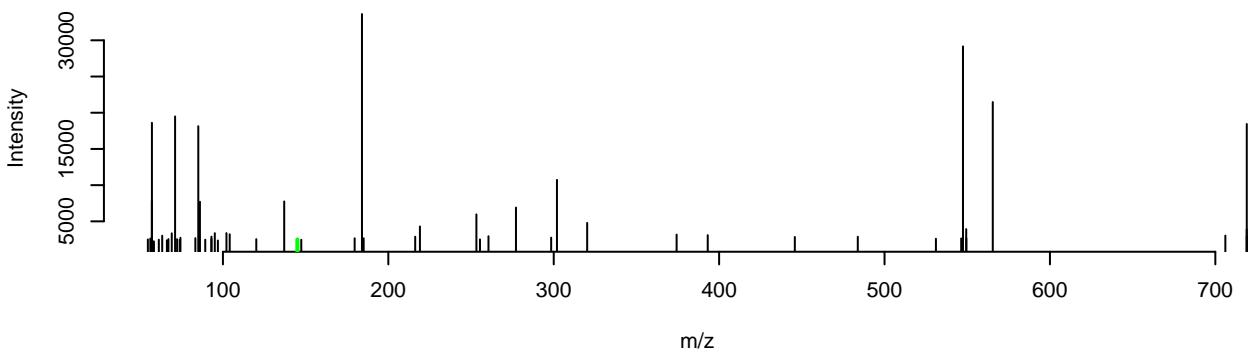
LC-ESIMS. EIC = 706.466



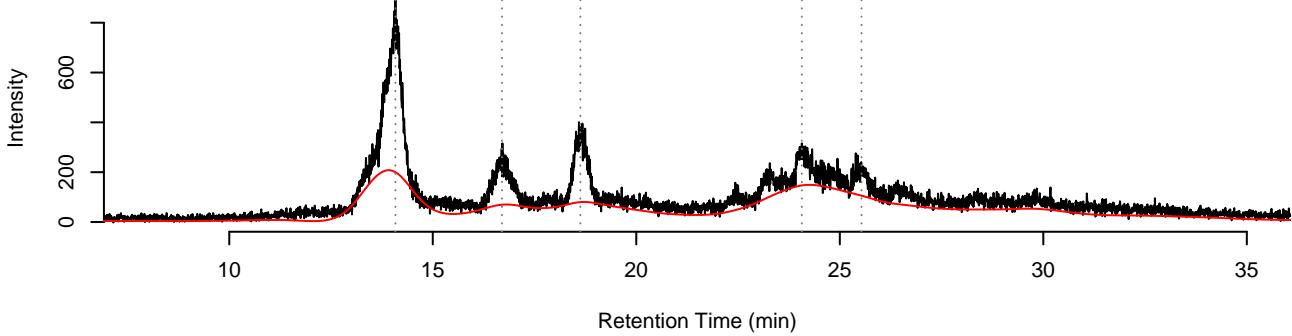
LC-ESIMS of 13C. EIC = 706.466



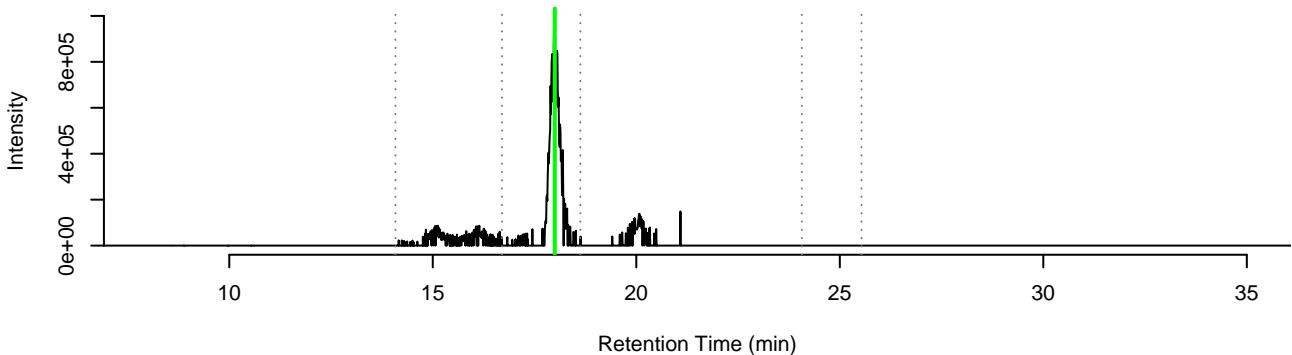
MS2 spectra for mass 706.466 at 983.1 minutes



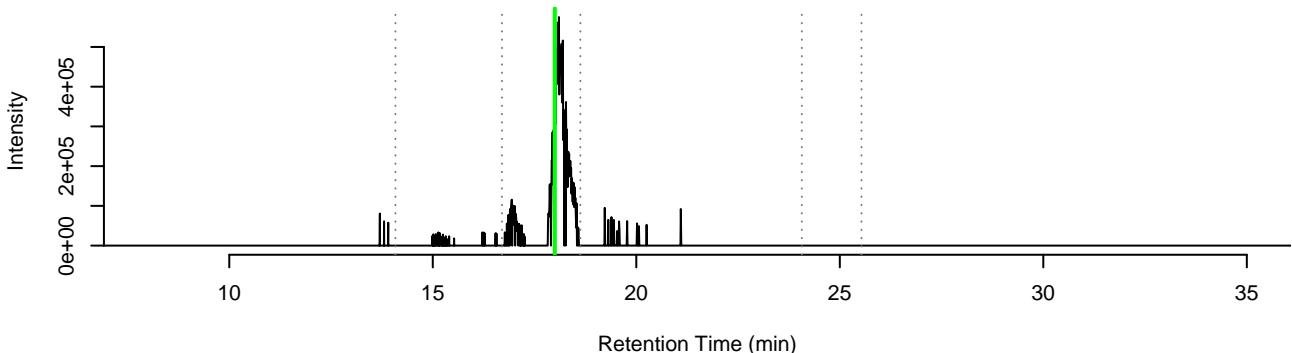
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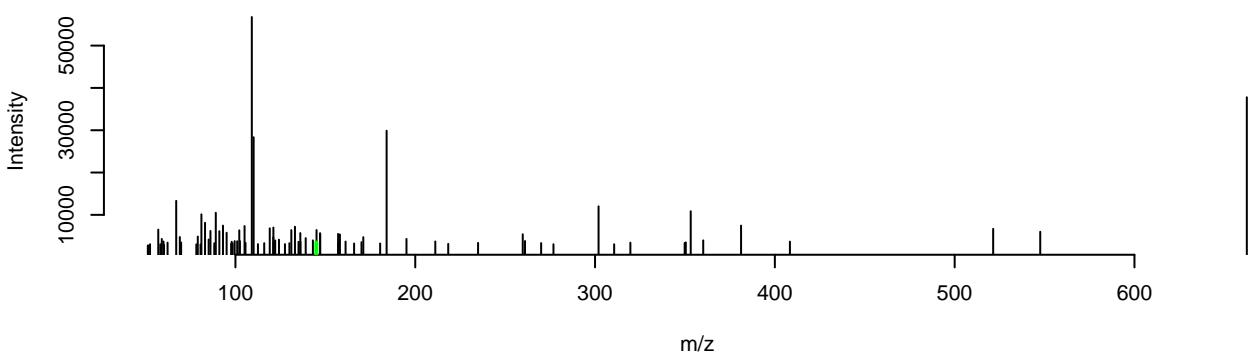
LC-ESIMS. EIC = 662.4394



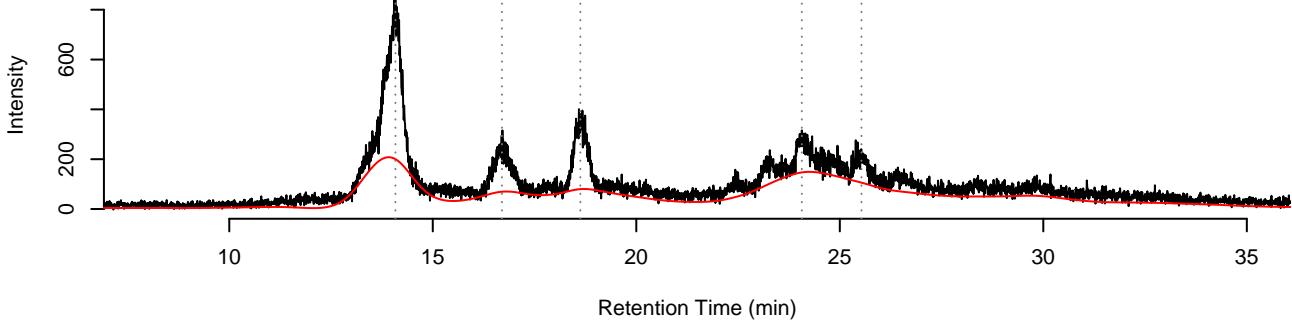
LC-ESIMS of ^{13}C . EIC = 662.4394



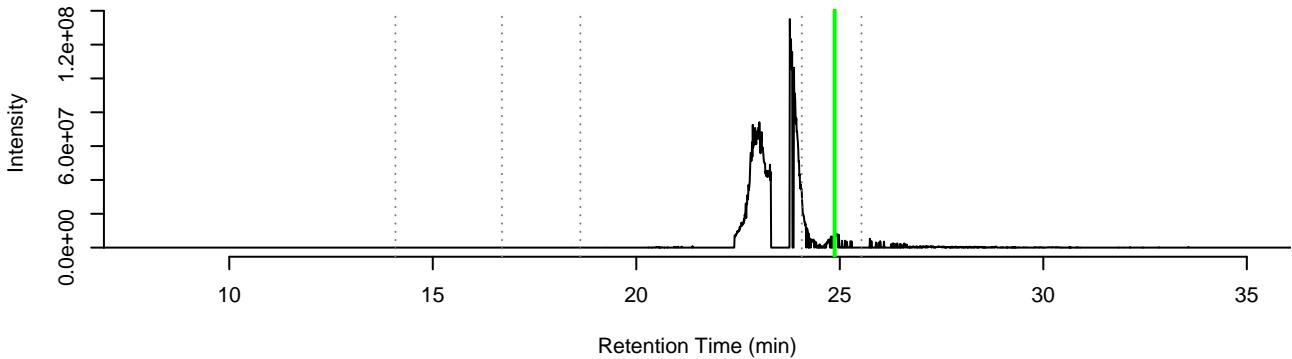
MS₂ spectra for mass 662.4394 at 1079.9 minutes



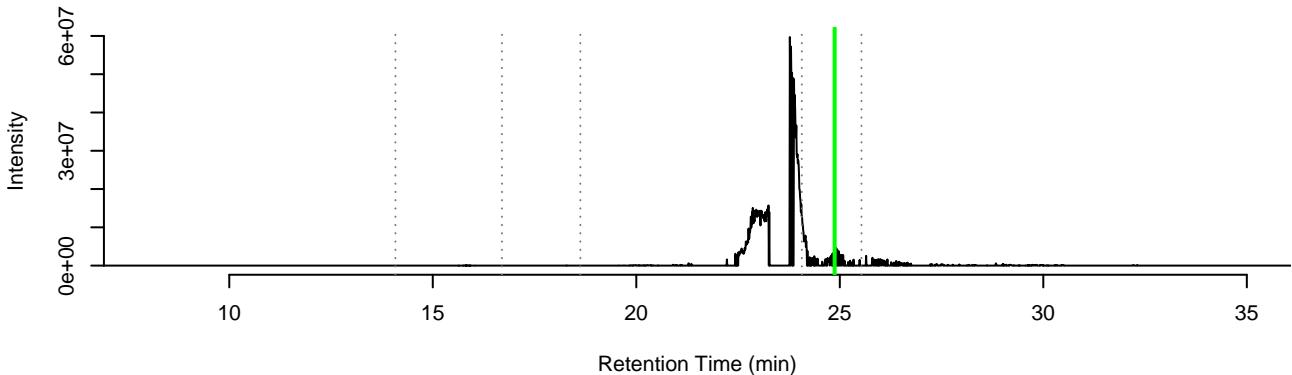
LC-ICPMS



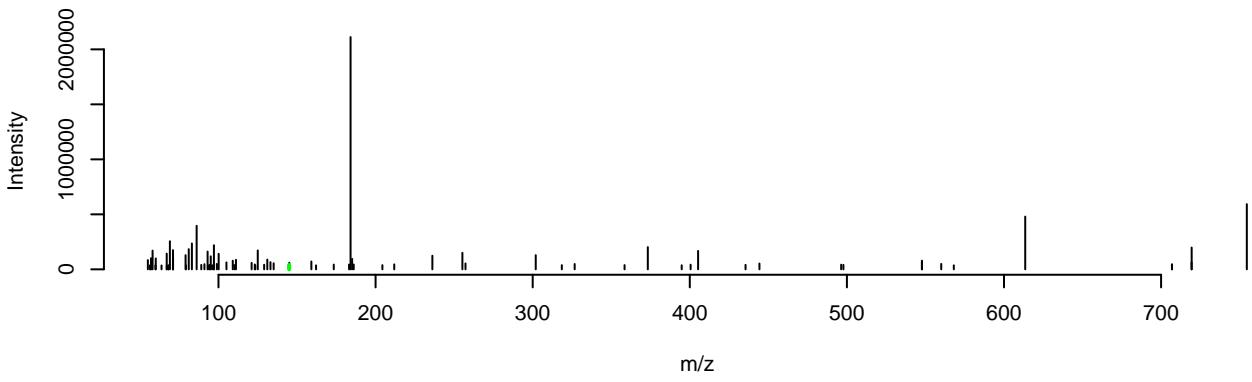
LC-ESIMS. EIC = 754.5308



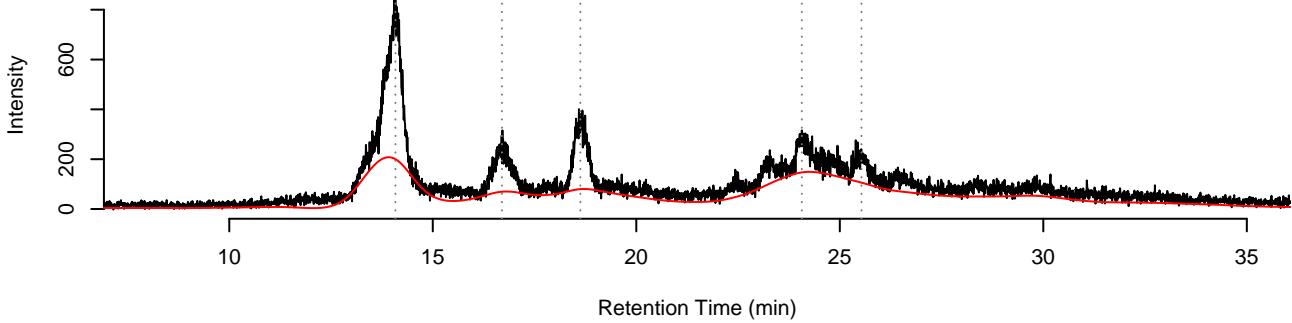
LC-ESIMS of ¹³C. EIC = 754.5308



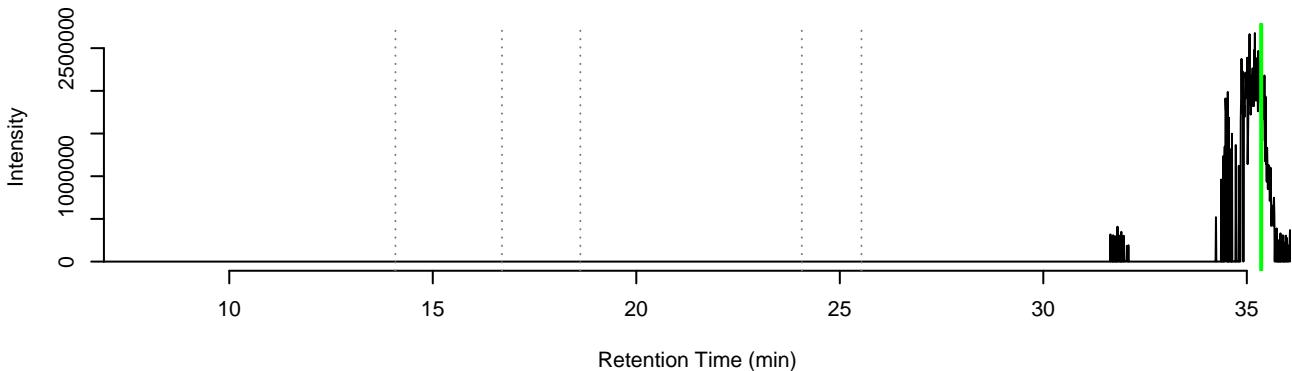
MS₂ spectra for mass 754.5308 at 1492.4 minutes



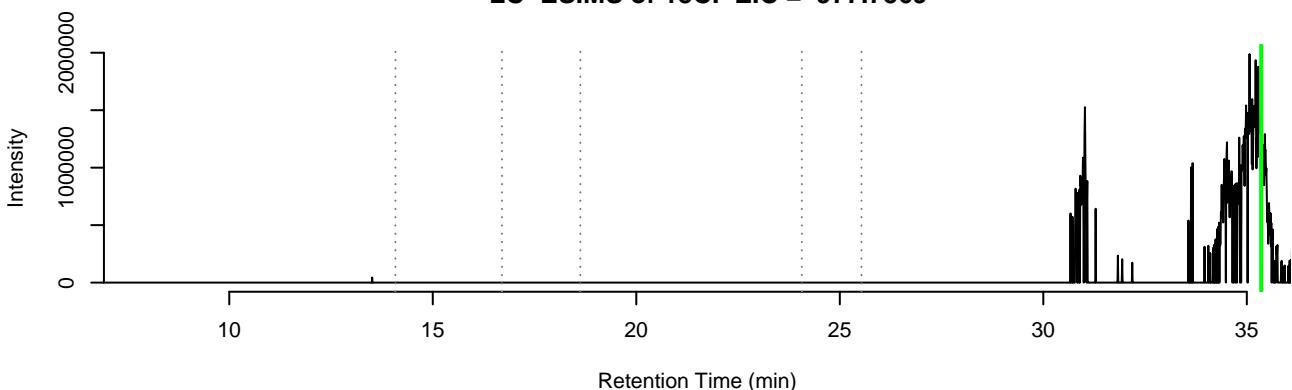
LC-ICPMS



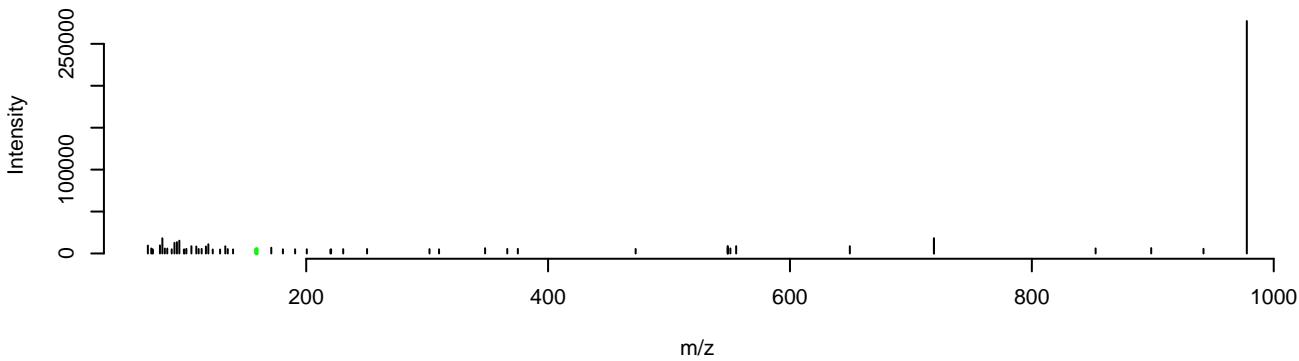
LC-ESIMS. EIC = 977.7569



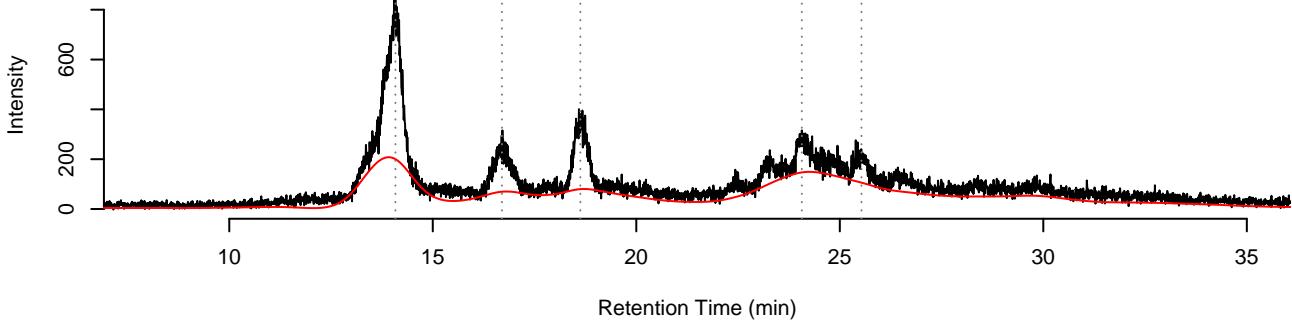
LC-ESIMS of ^{13}C . EIC = 977.7569



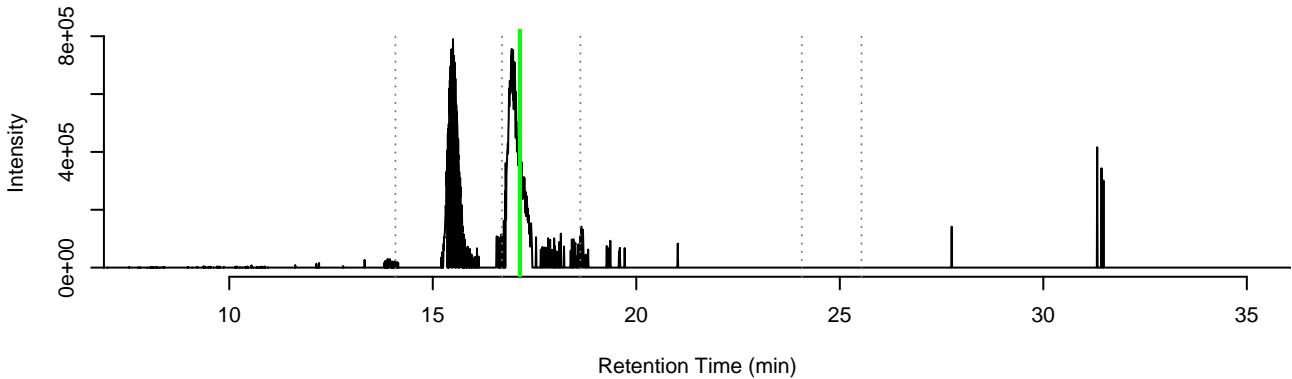
MS₂ spectra for mass 977.7569 at 2121.2 minutes



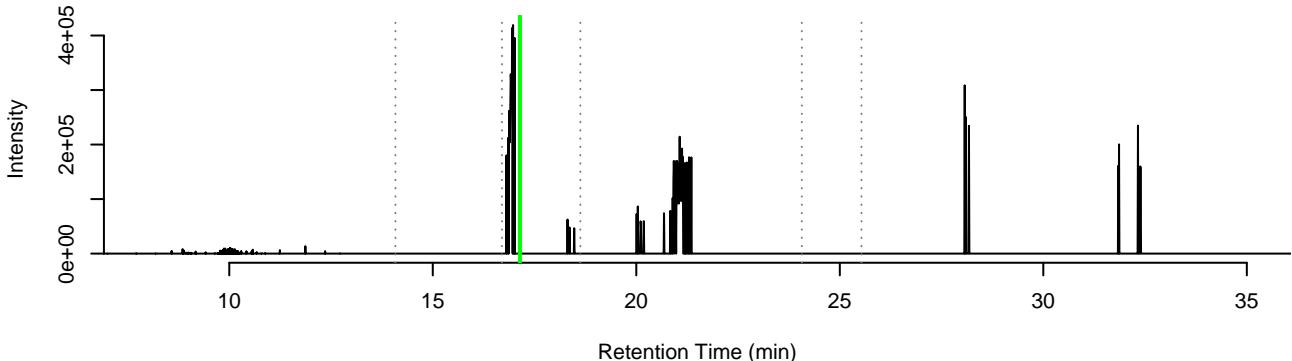
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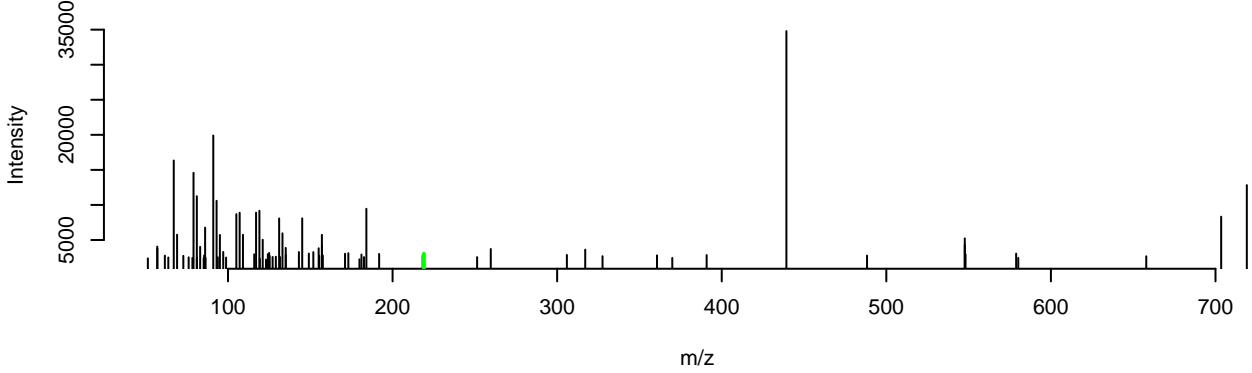
LC-ESIMS. EIC = 703.46



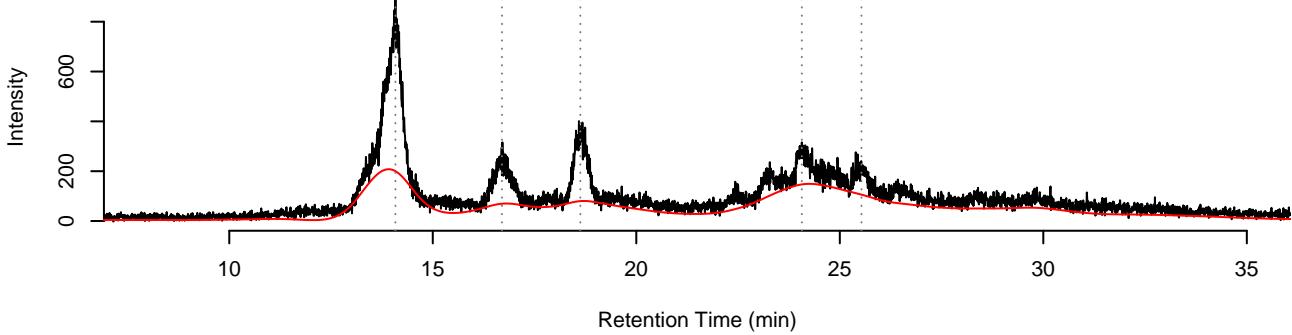
LC-ESIMS of ^{13}C . EIC = 703.46



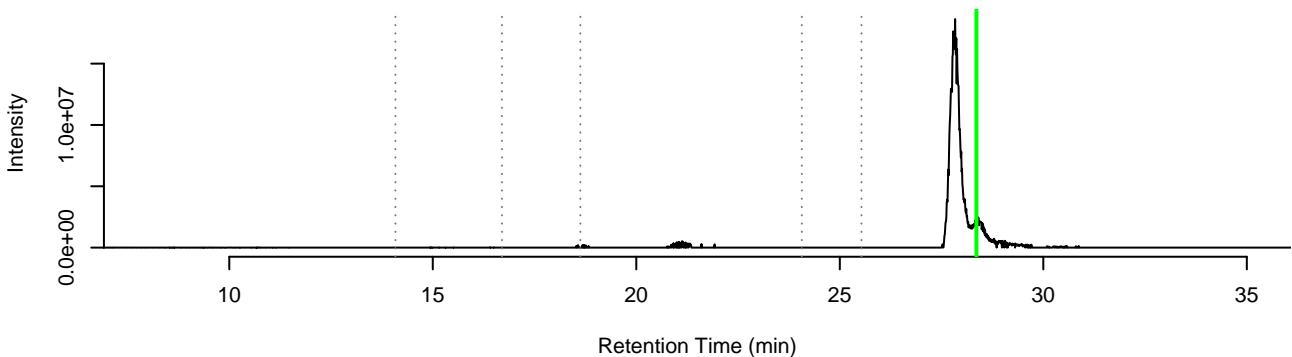
MS2 spectra for mass 703.46 at 1028.4 minutes



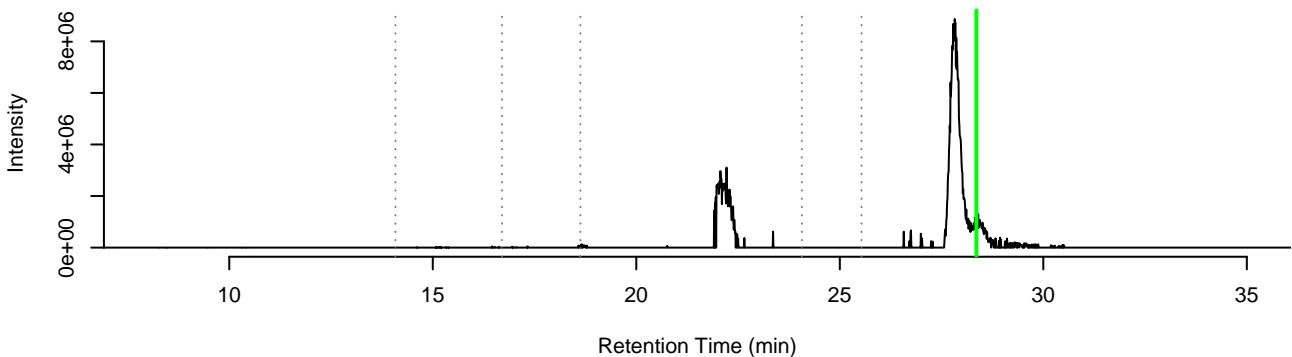
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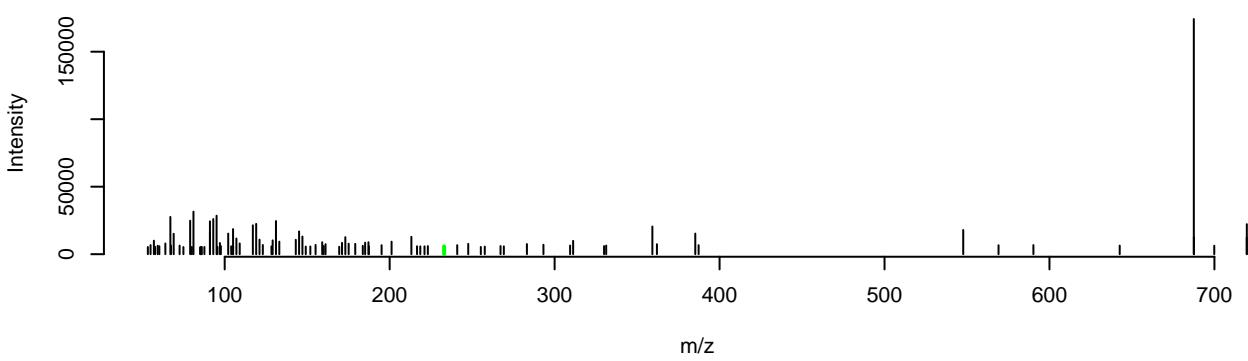
LC-ESIMS. EIC = 687.4966



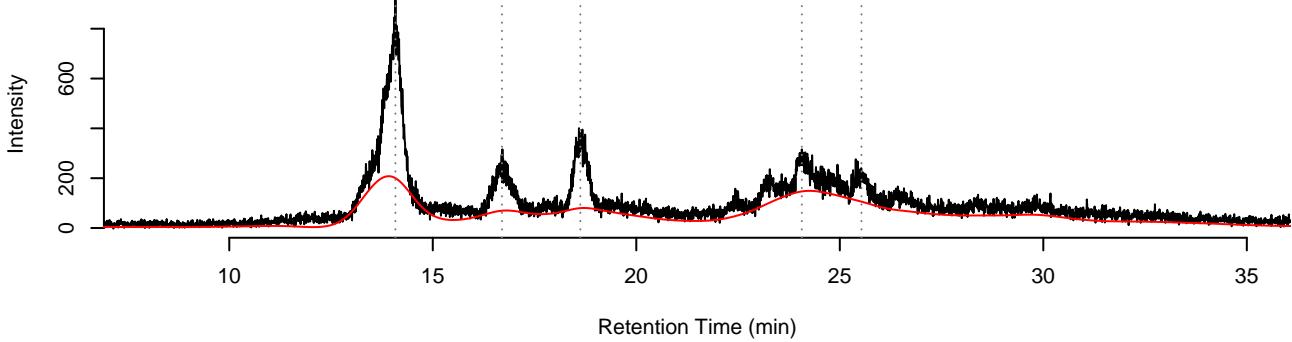
LC-ESIMS of ^{13}C . EIC = 687.4966



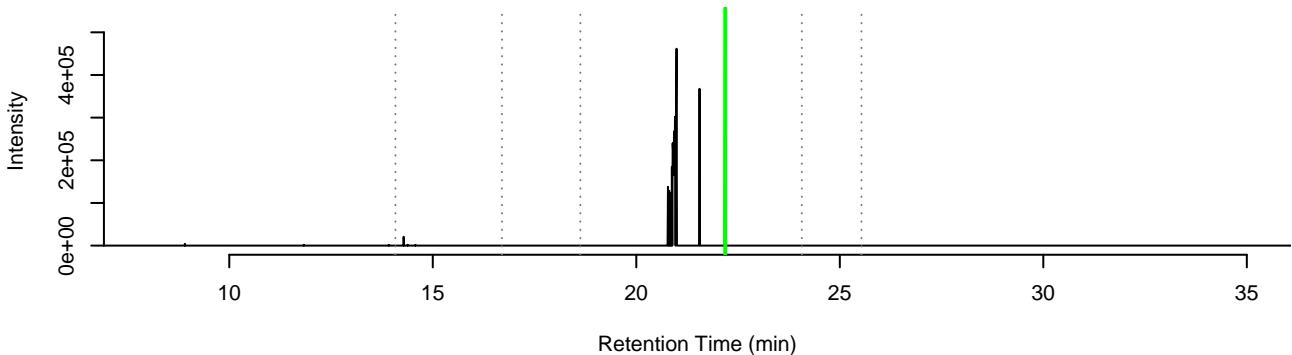
MS₂ spectra for mass 687.4966 at 1701.5 minutes



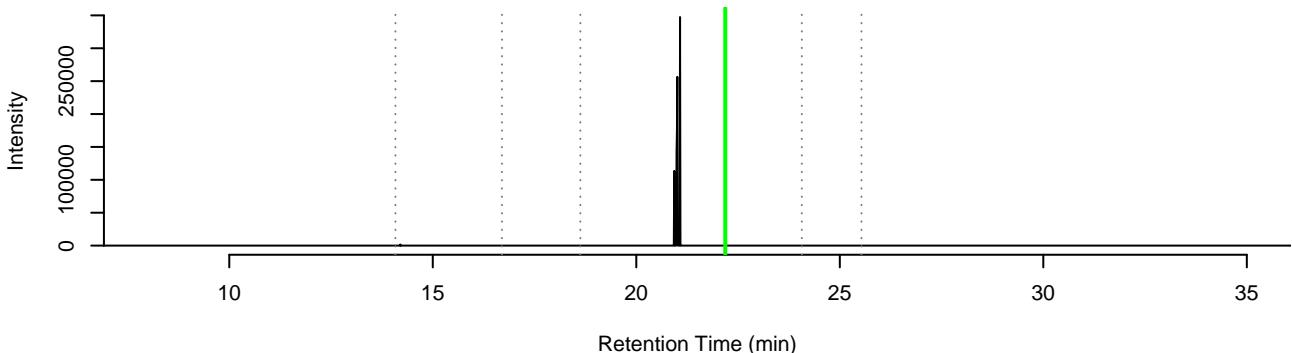
LC-ICPMS



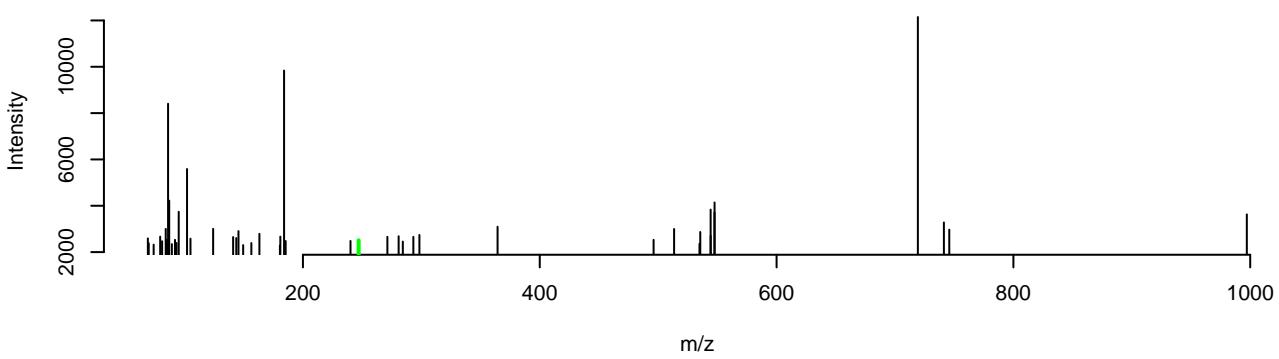
LC-ESIMS. EIC = 985.4489



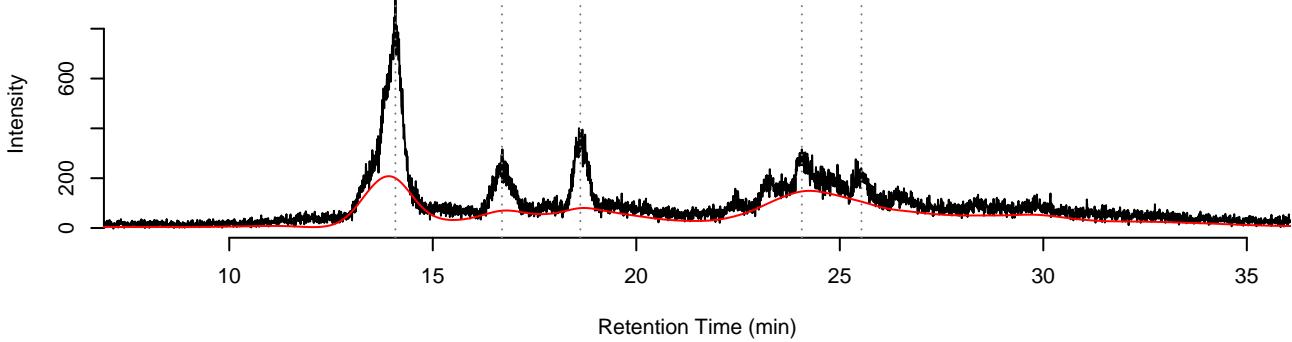
LC-ESIMS of ^{13}C . EIC = 985.4489



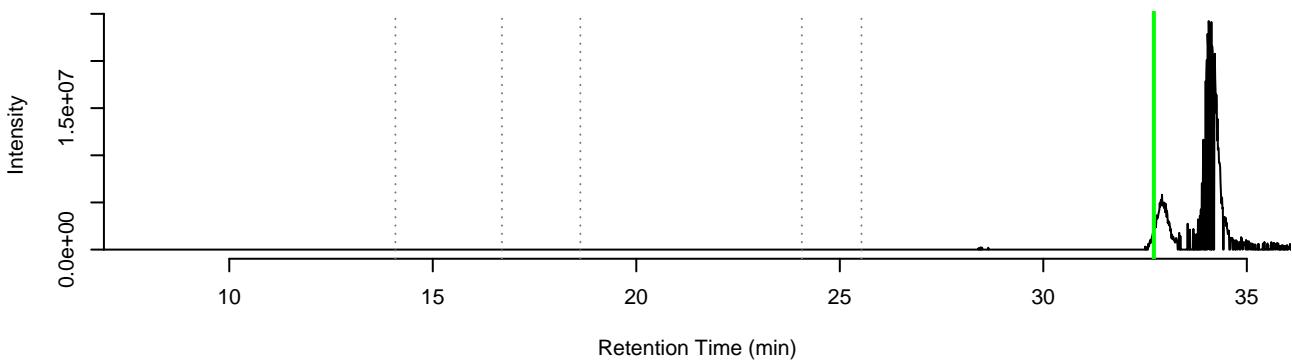
MS2 spectra for mass 985.4489 at 1331.2 minutes



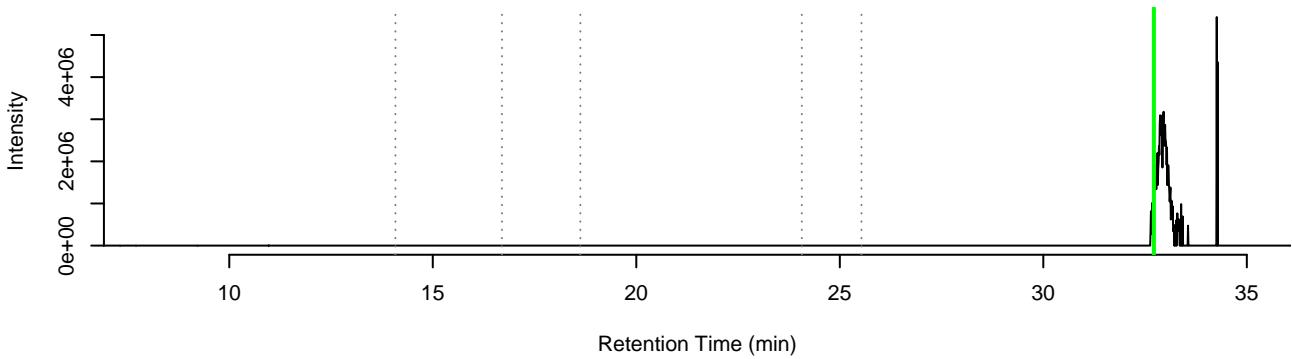
LC-ICPMS



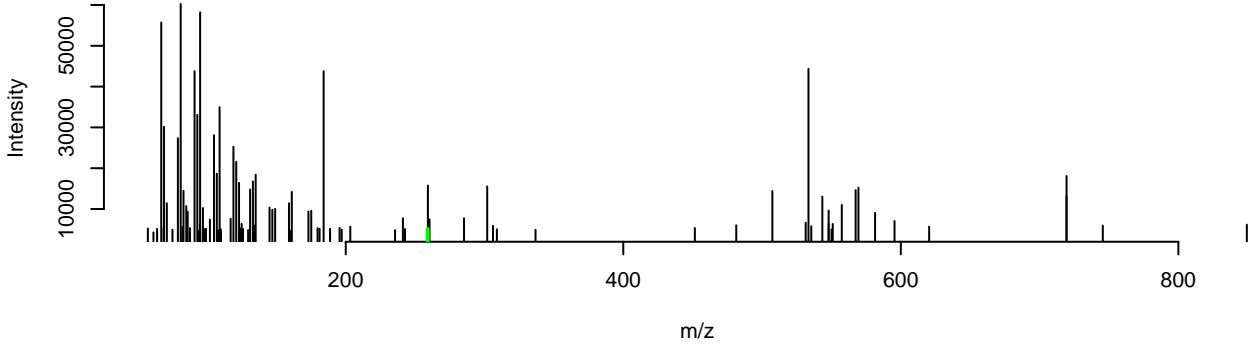
LC-ESIMS. EIC = 826.6915



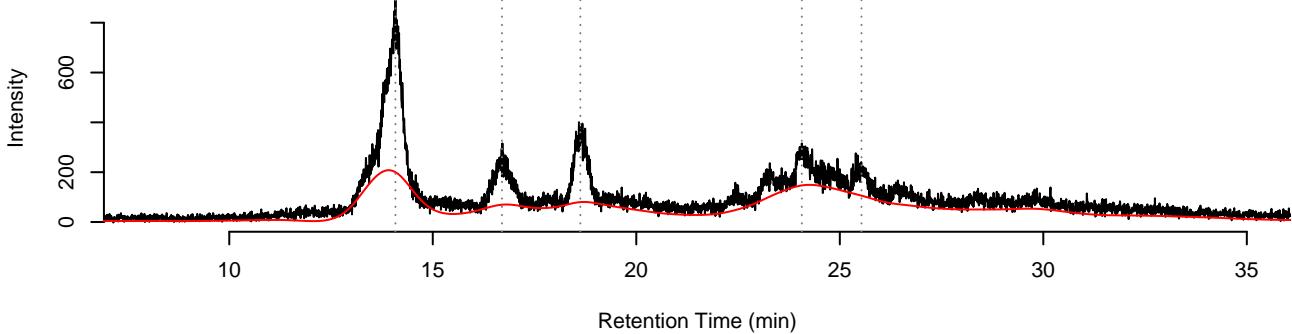
LC-ESIMS of ¹³C. EIC = 826.6915



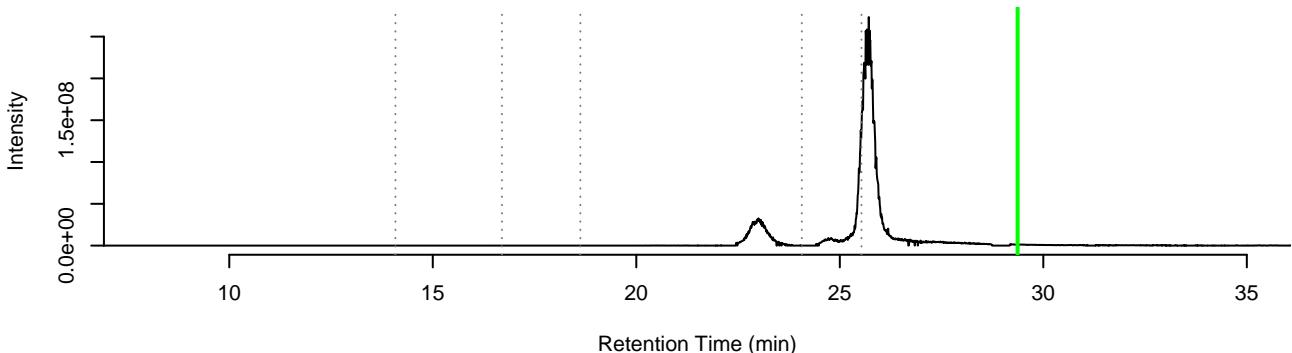
MS2 spectra for mass 826.6915 at 1963 minutes



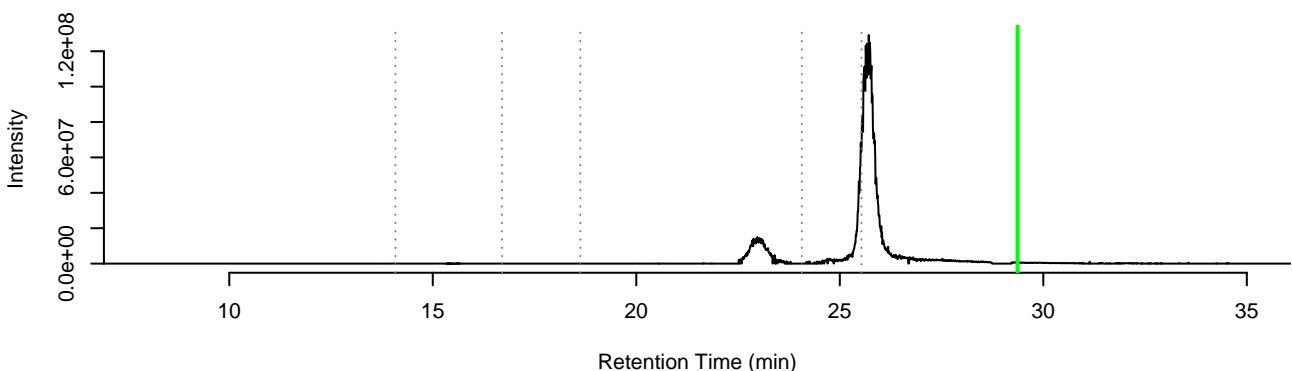
LC-ICPMS



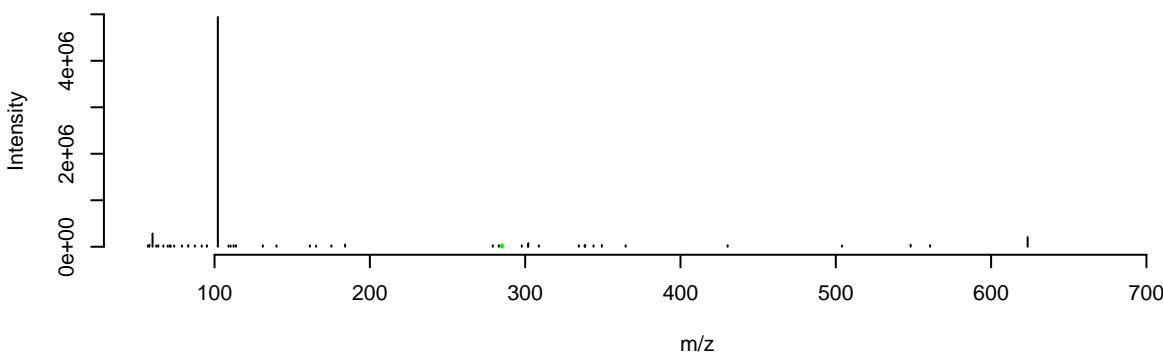
LC-ESIMS. EIC = 764.5242



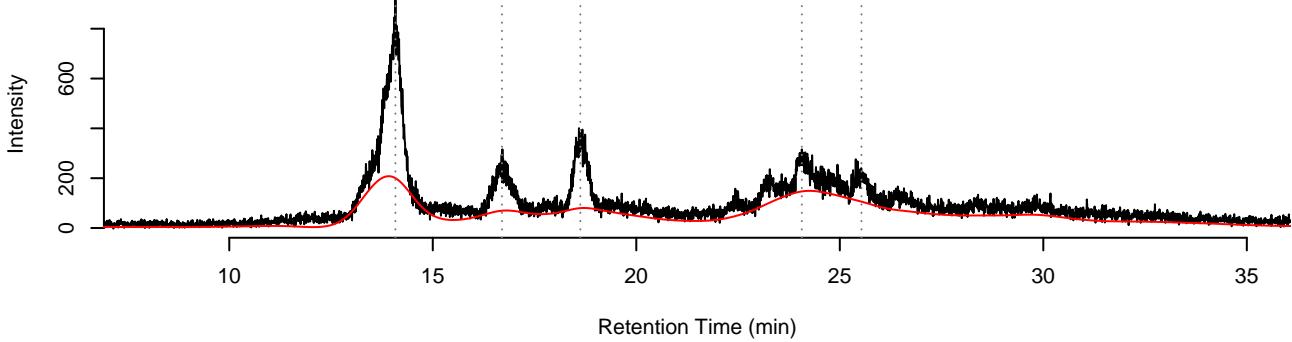
LC-ESIMS of ¹³C. EIC = 764.5242



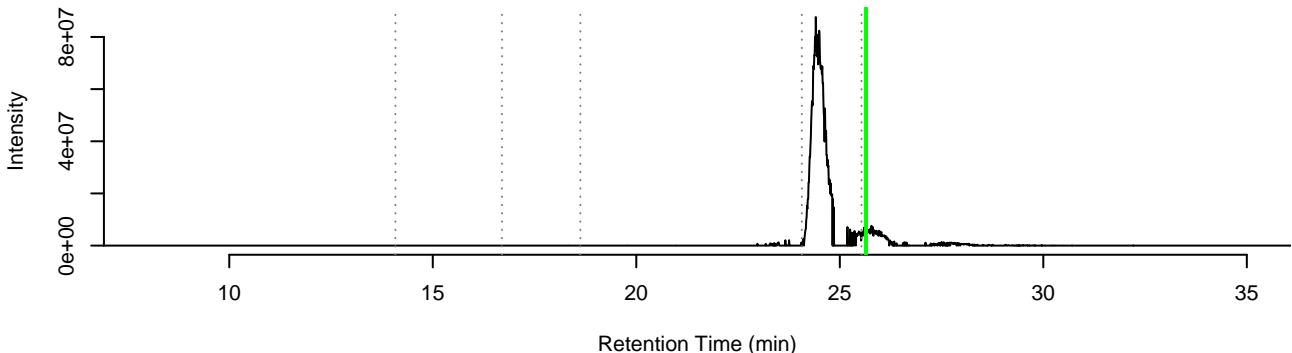
MS₂ spectra for mass 764.5242 at 1762.2 minutes



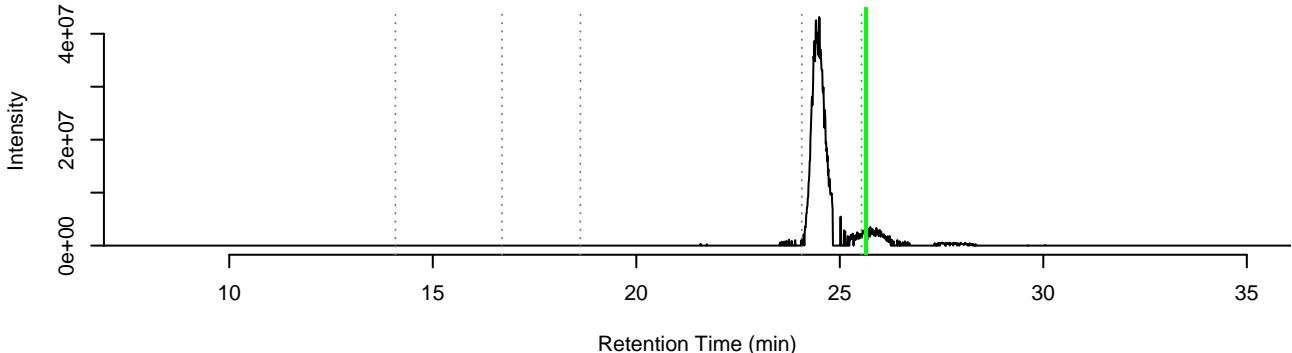
LC-ICPMS



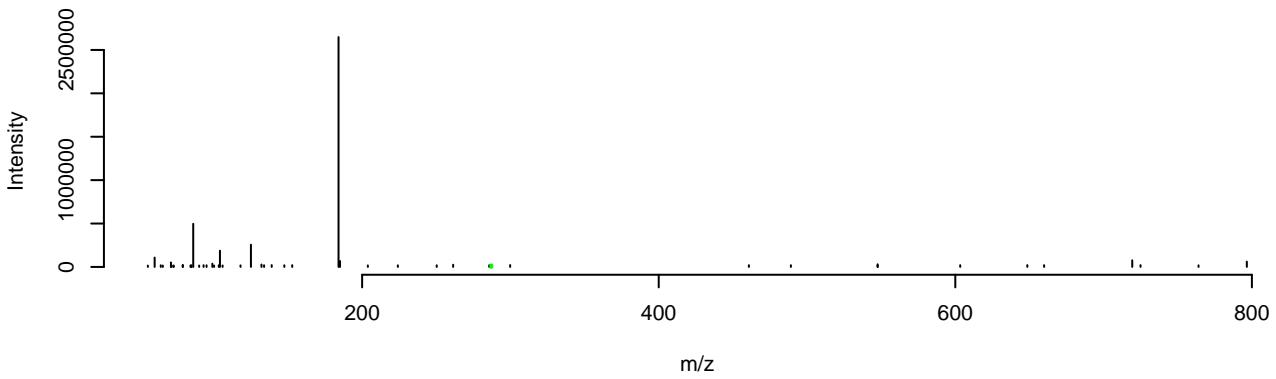
LC-ESIMS. EIC = 796.584



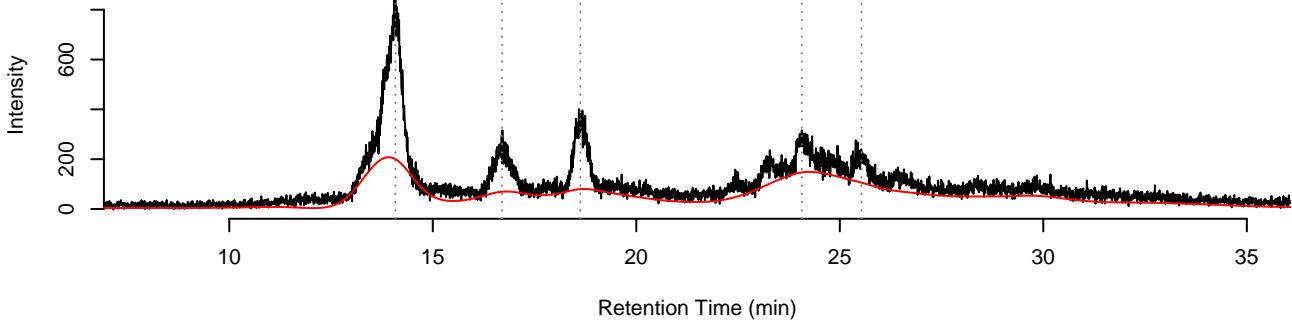
LC-ESIMS of ¹³C. EIC = 796.584



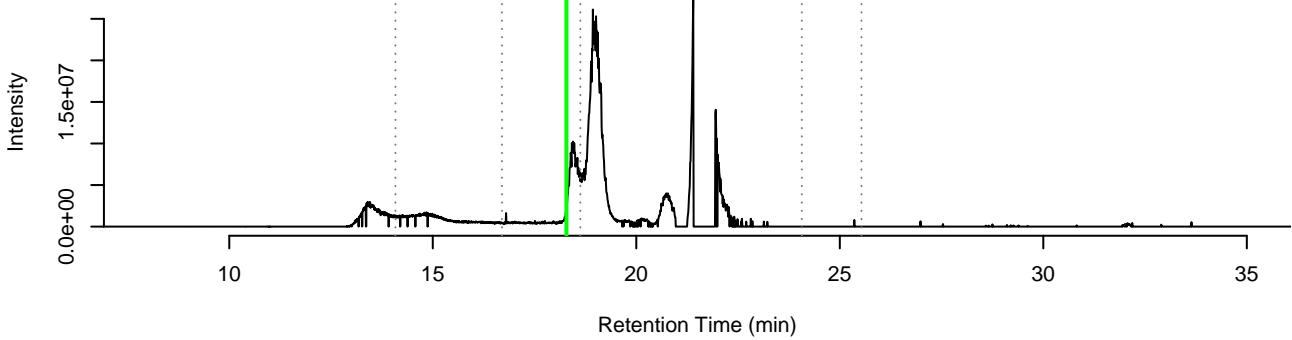
MS2 spectra for mass 796.584 at 1538.7 minutes



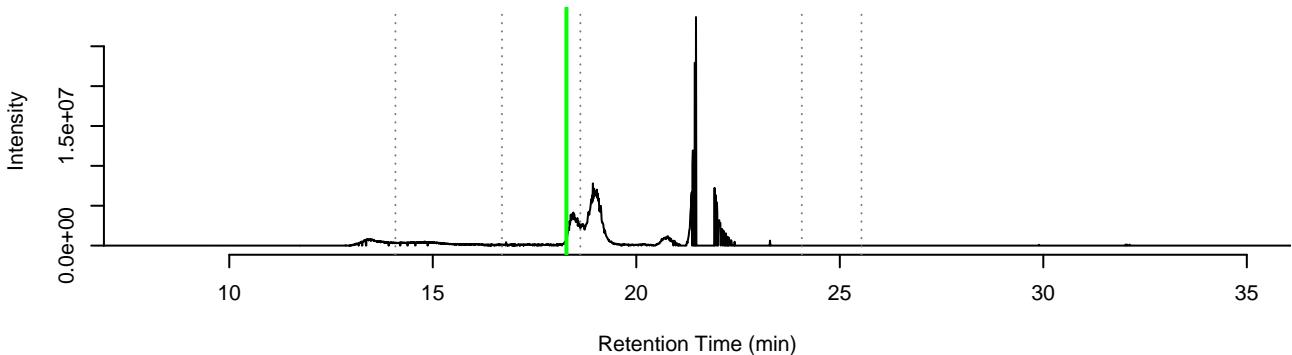
LC-ICPMS



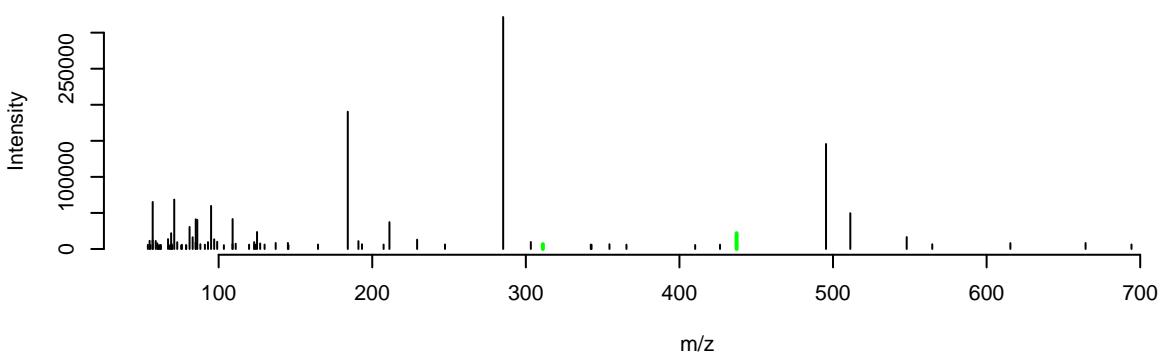
LC-ESIMS. EIC = 756.4907



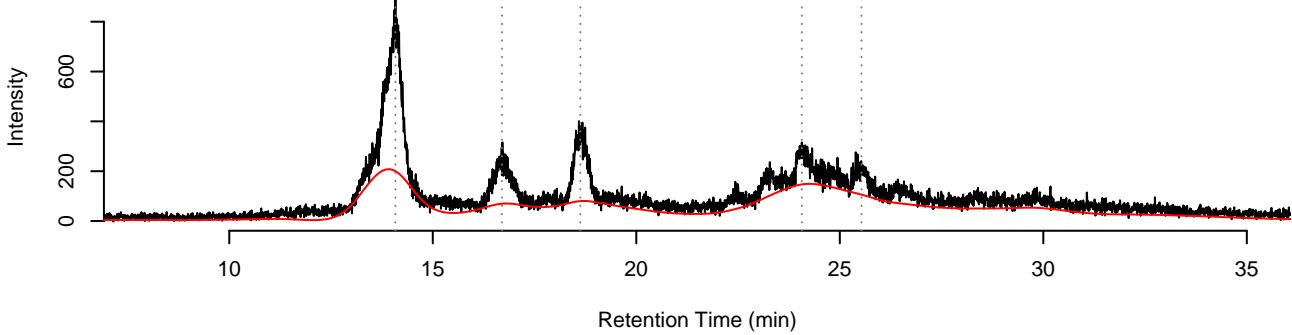
LC-ESIMS of ¹³C. EIC = 756.4907



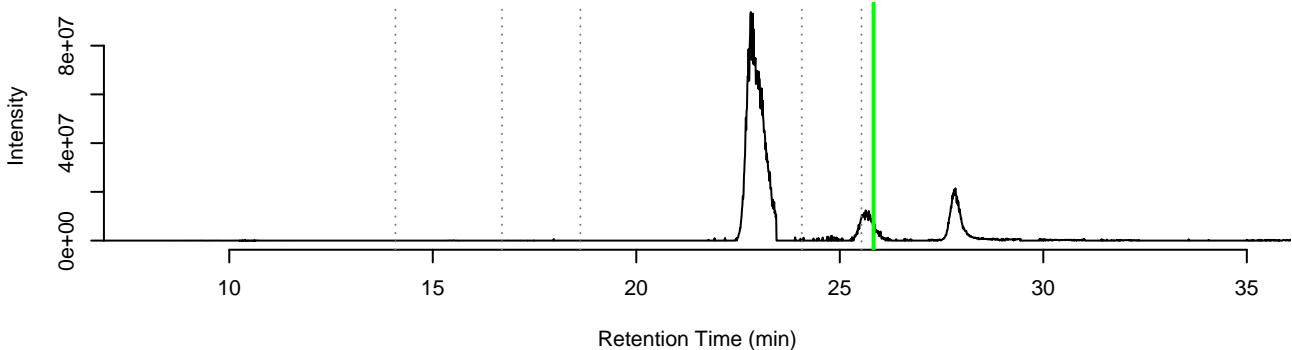
MS₂ spectra for mass 756.4907 at 1097.1 minutes



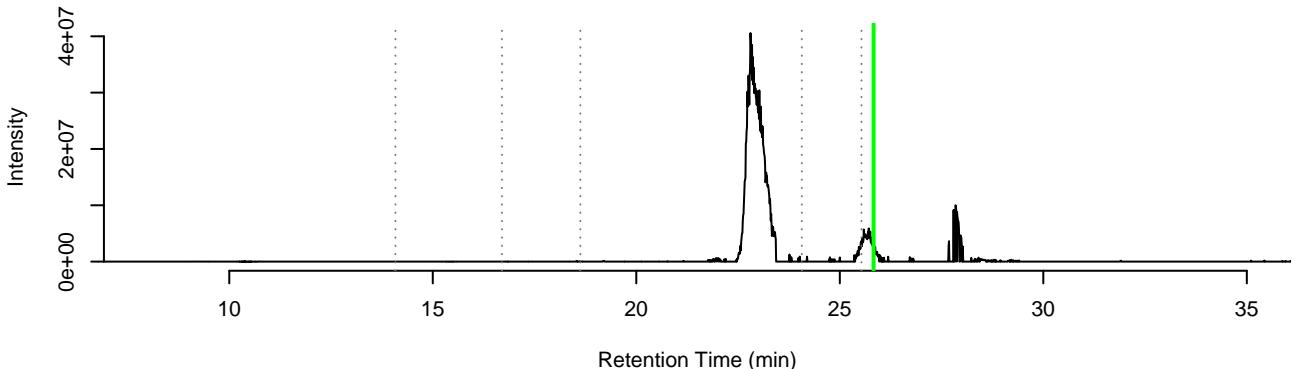
LC-ICPMS



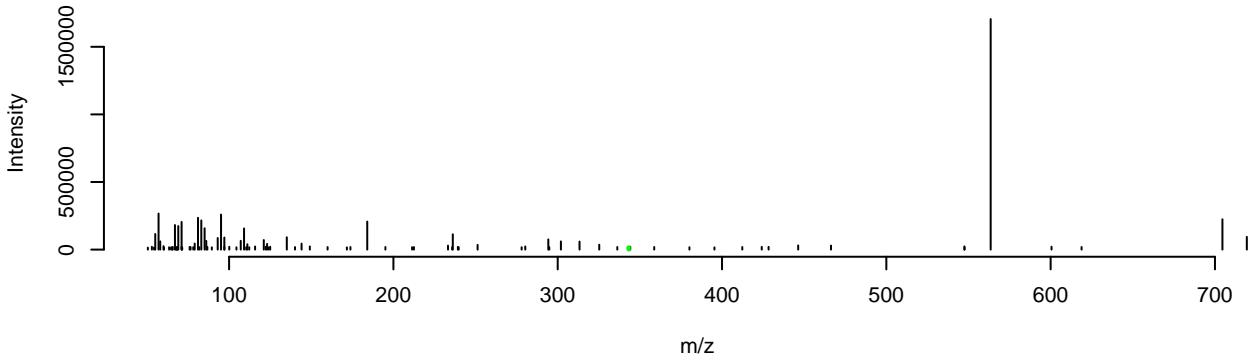
LC-ESIMS. EIC = 704.5207



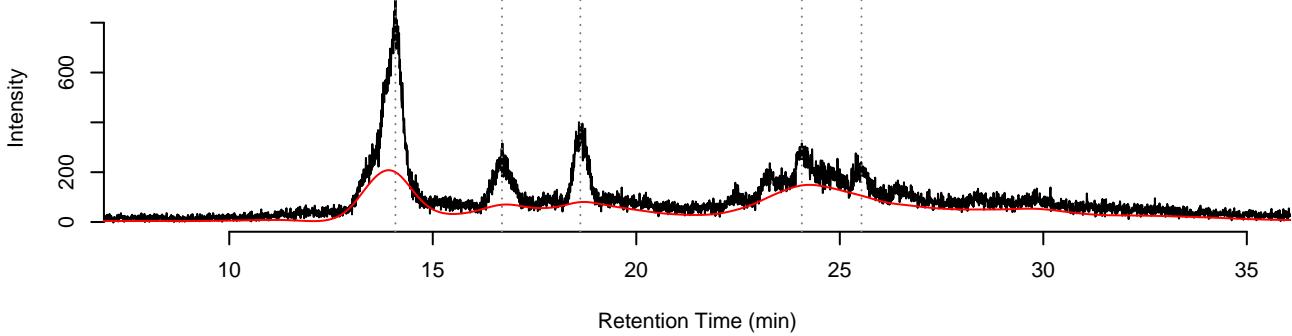
LC-ESIMS of ^{13}C . EIC = 704.5207



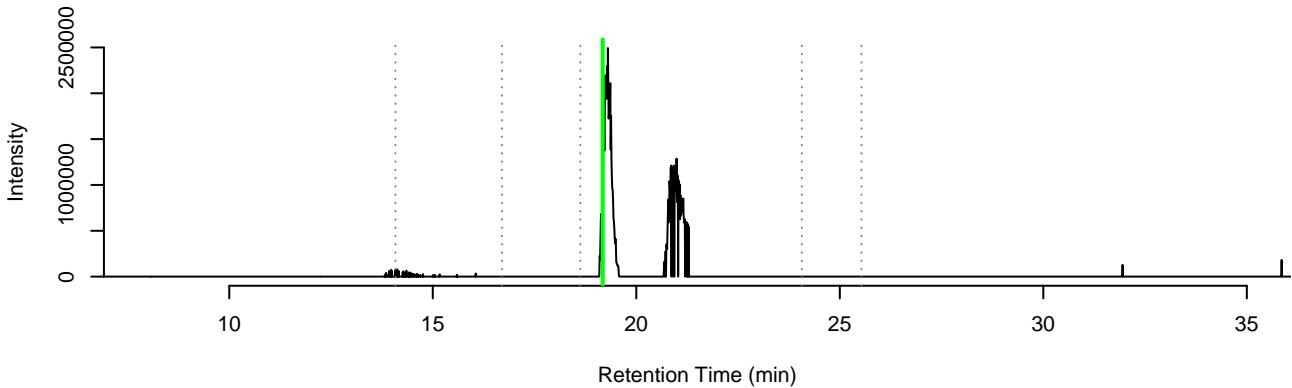
MS₂ spectra for mass 704.5207 at 1549.8 minutes



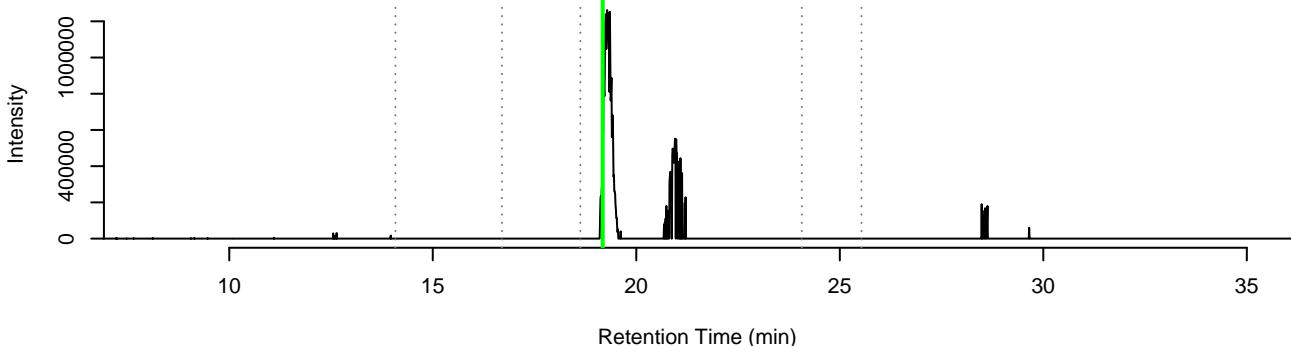
LC-ICPMS



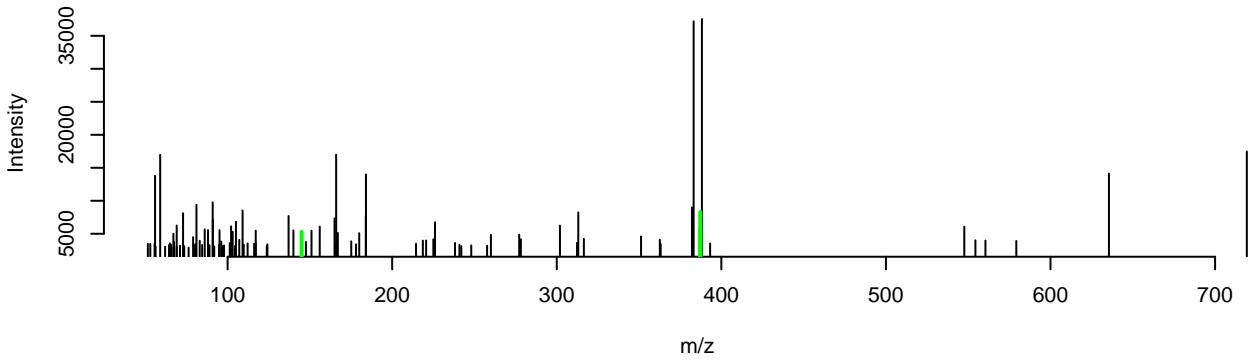
LC-ESIMS. EIC = 715.4311



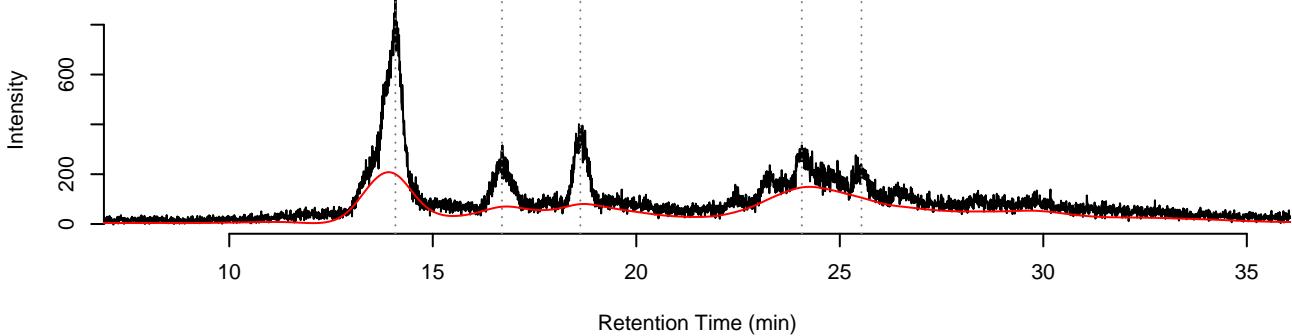
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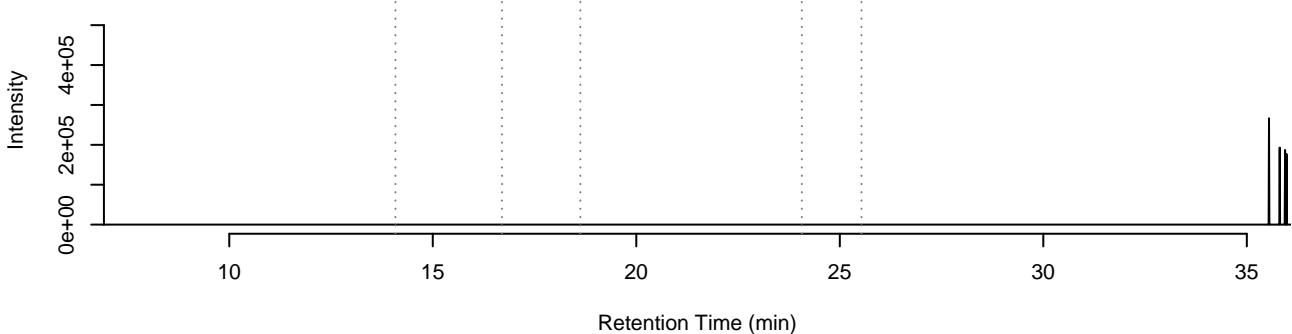
MS₂ spectra for mass 715.4311 at 1150.5 minutes



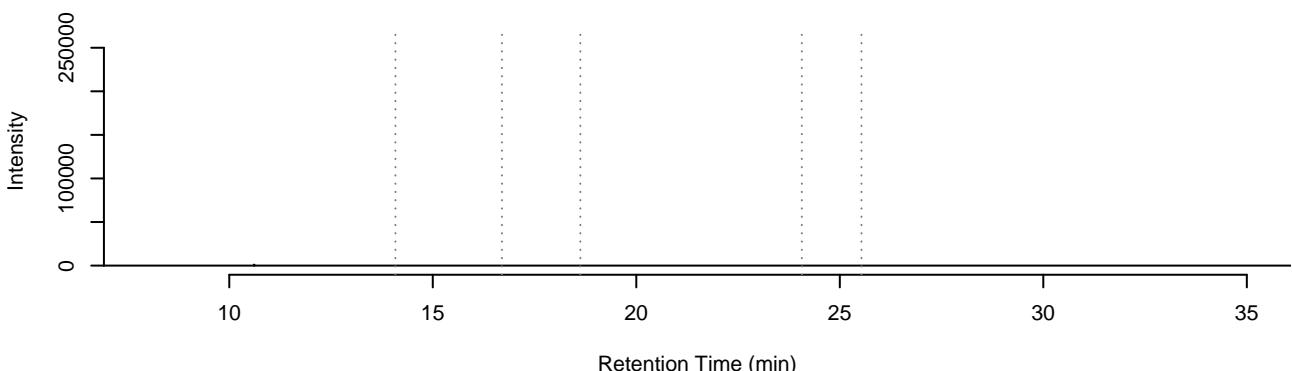
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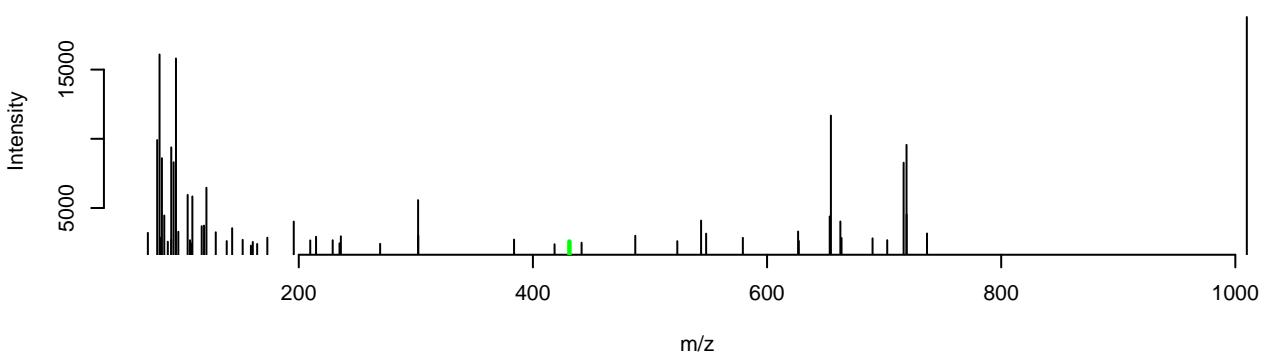
LC-ESIMS. EIC = 1009.8969



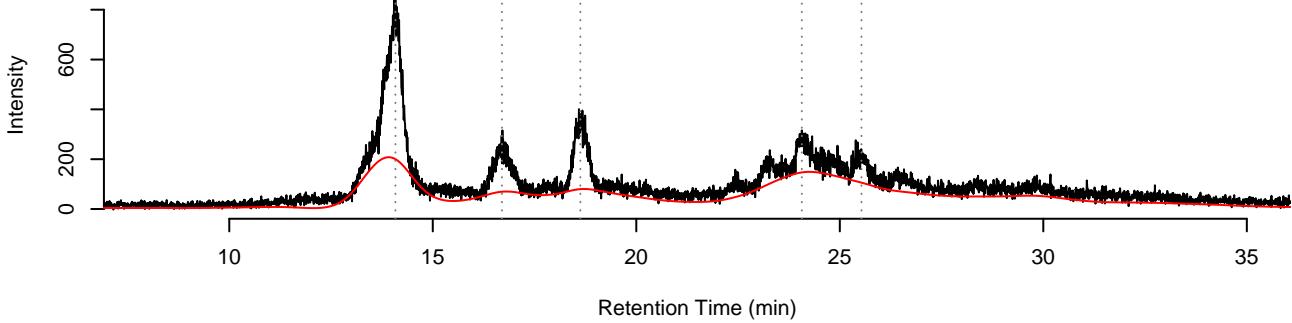
LC-ESIMS of ^{13}C . EIC = 1009.8969



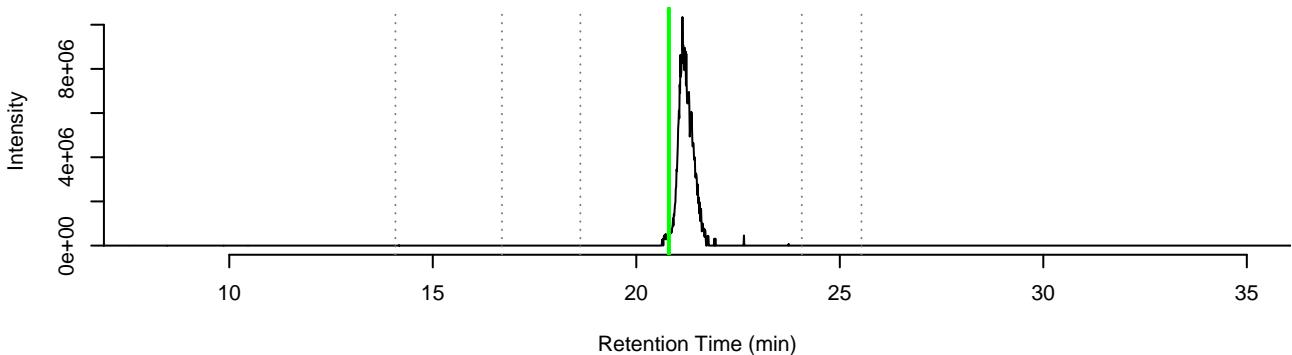
MS₂ spectra for mass 1009.8969 at 2357.3 minutes



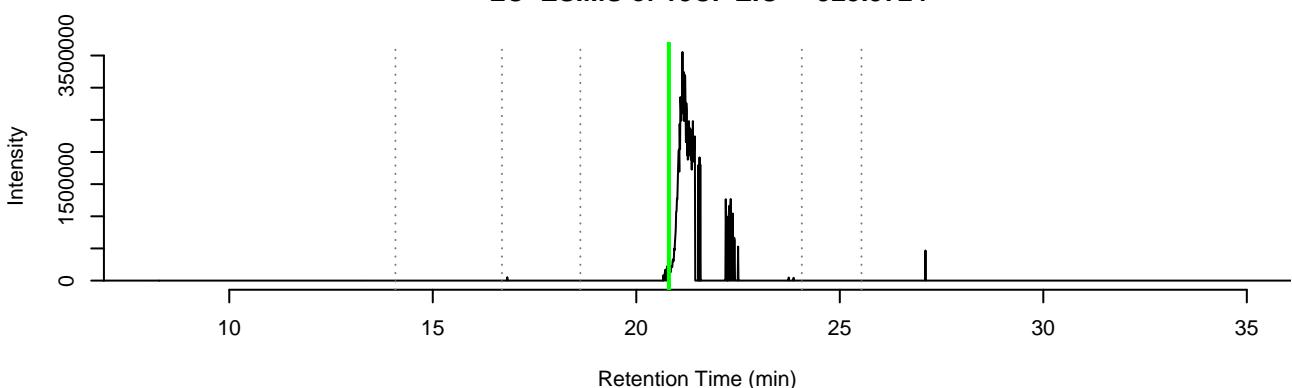
LC-ICPMS



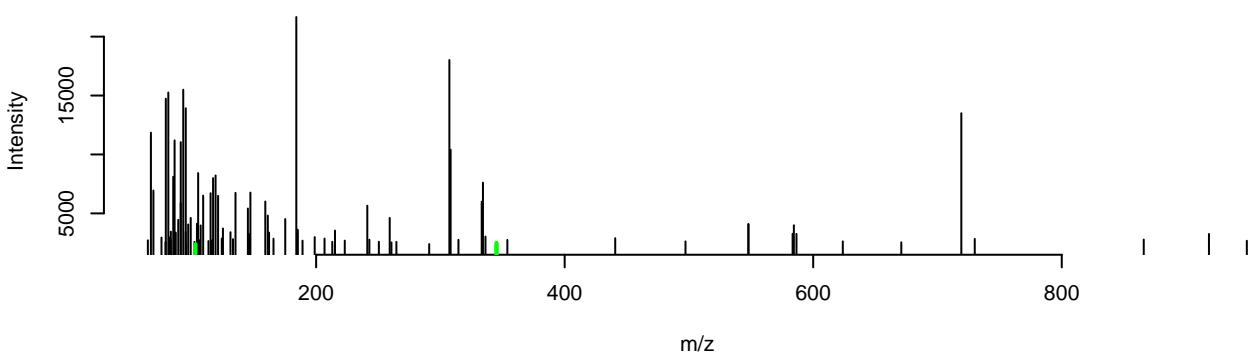
LC-ESIMS. EIC = 925.5724



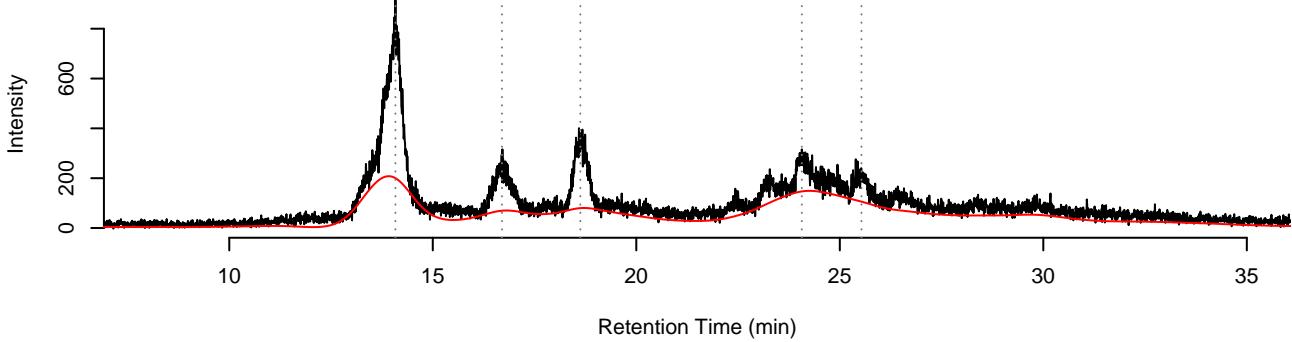
LC-ESIMS of ^{13}C . EIC = 925.5724



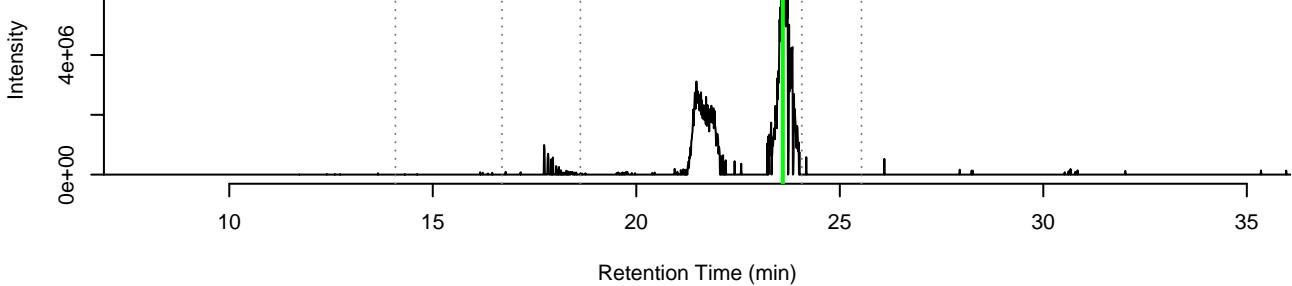
MS₂ spectra for mass 925.5724 at 1248.1 minutes



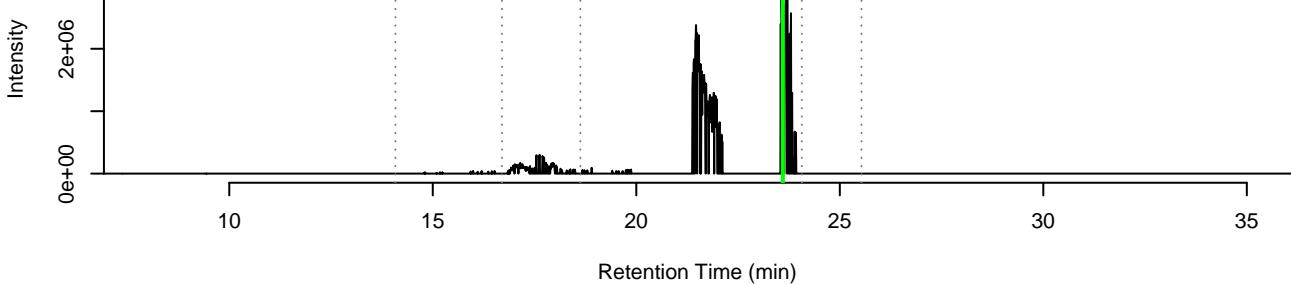
LC-ICPMS



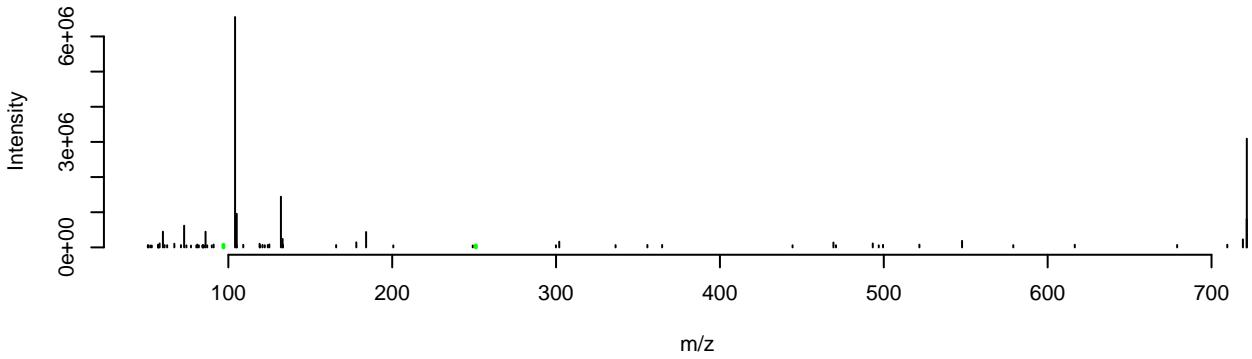
LC-ESIMS. EIC = 721.4895



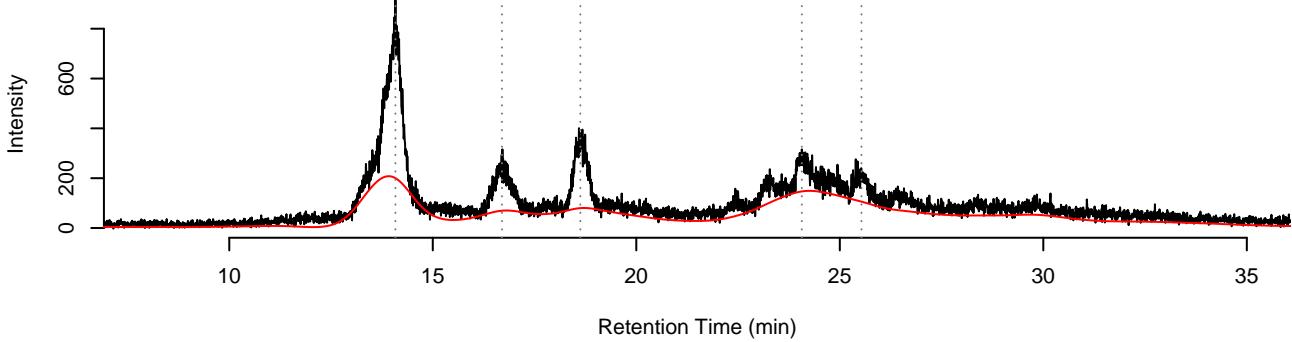
LC-ESIMS of ^{13}C . EIC = 721.4895



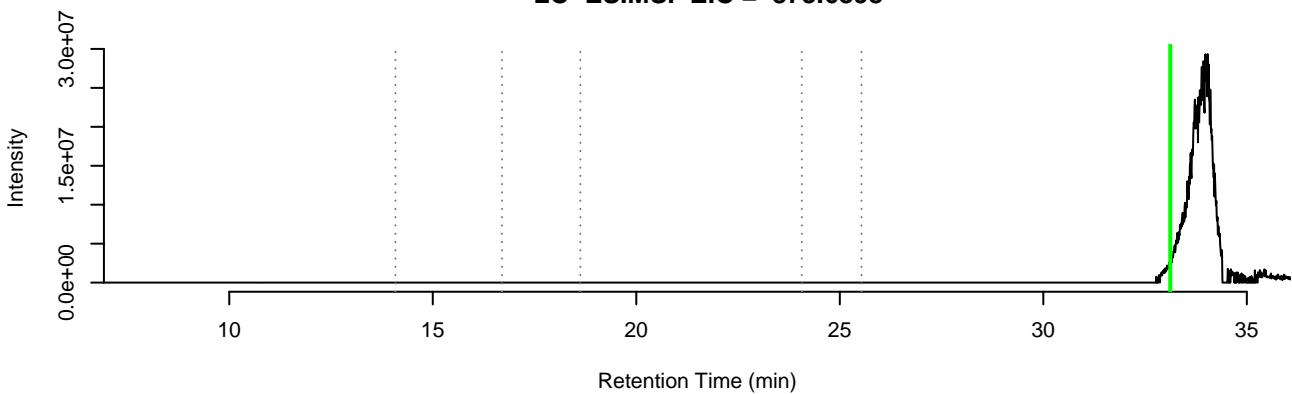
MS2 spectra for mass 721.4895 at 1416.1 minutes



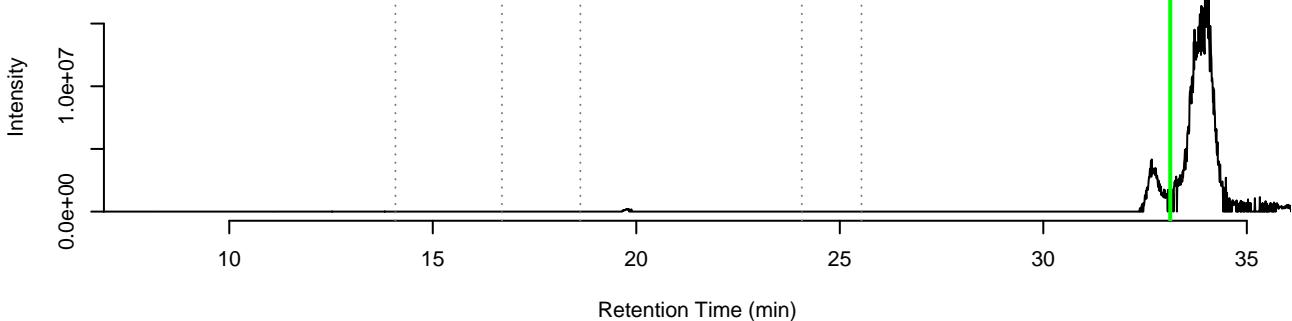
LC-ICPMS



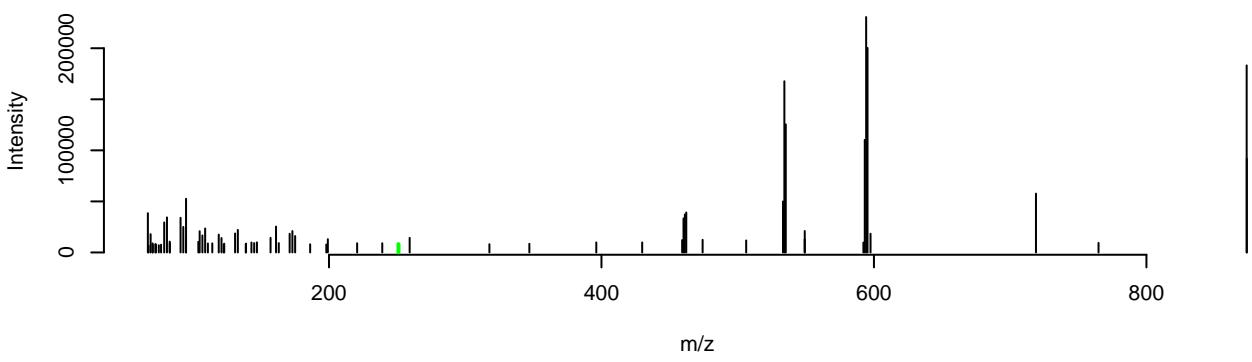
LC-ESIMS. EIC = 873.6898



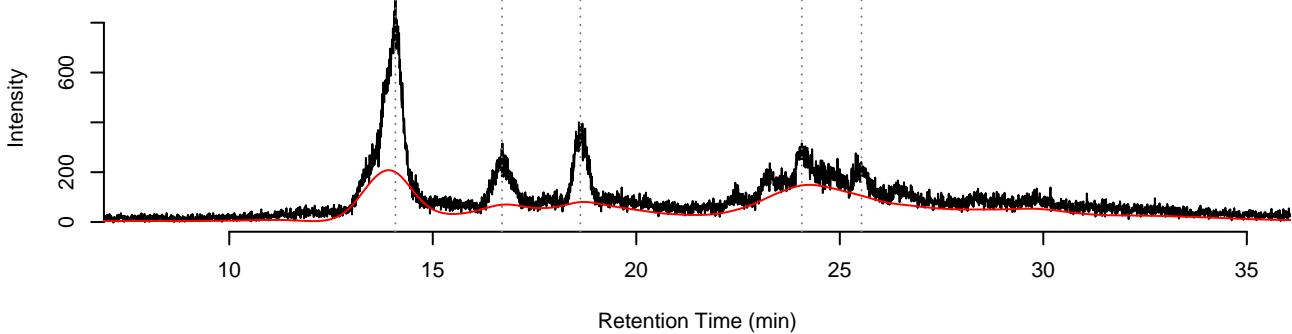
LC-ESIMS of ¹³C. EIC = 873.6898



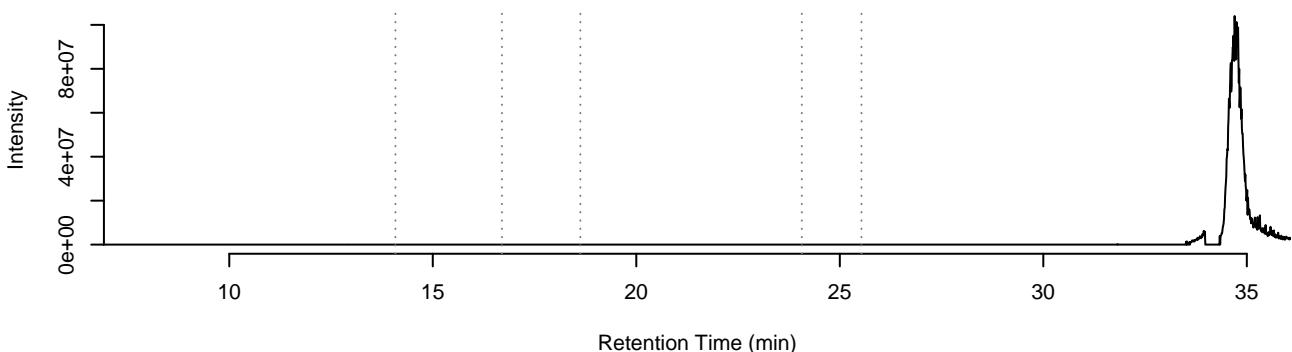
MS₂ spectra for mass 873.6898 at 1987.1 minutes



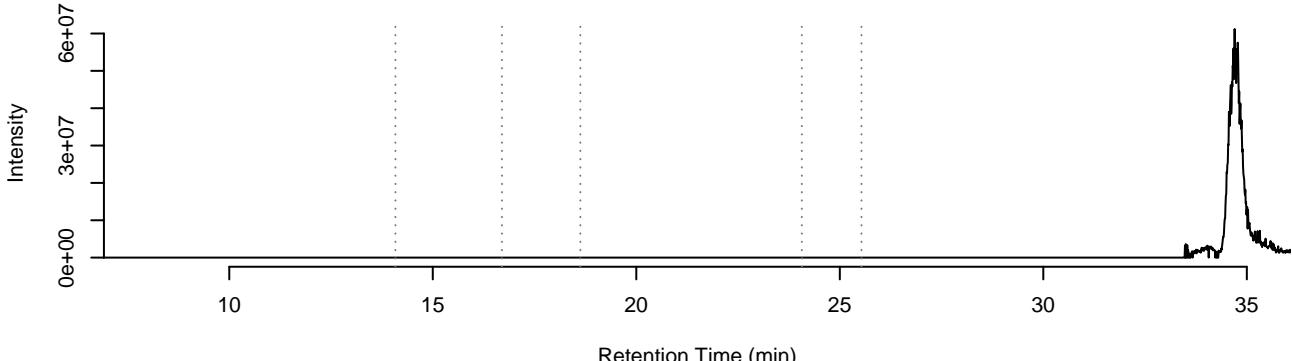
LC-ICPMS



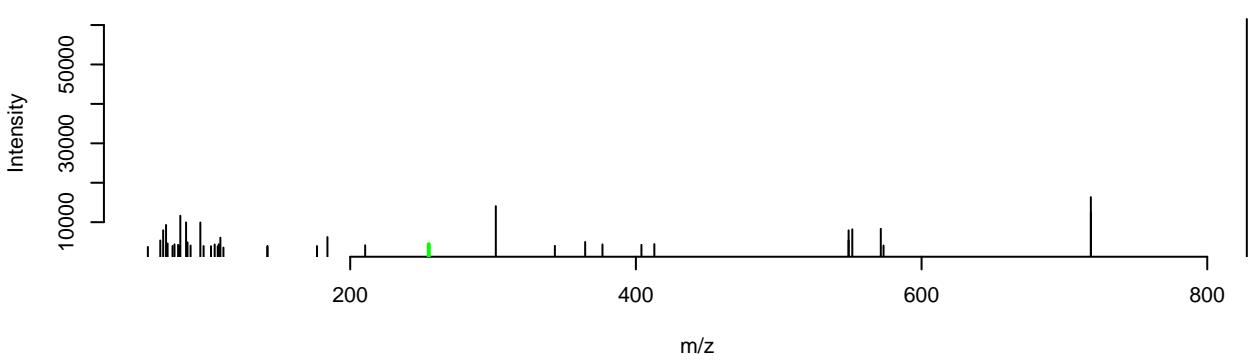
LC-ESIMS. EIC = 827.7089



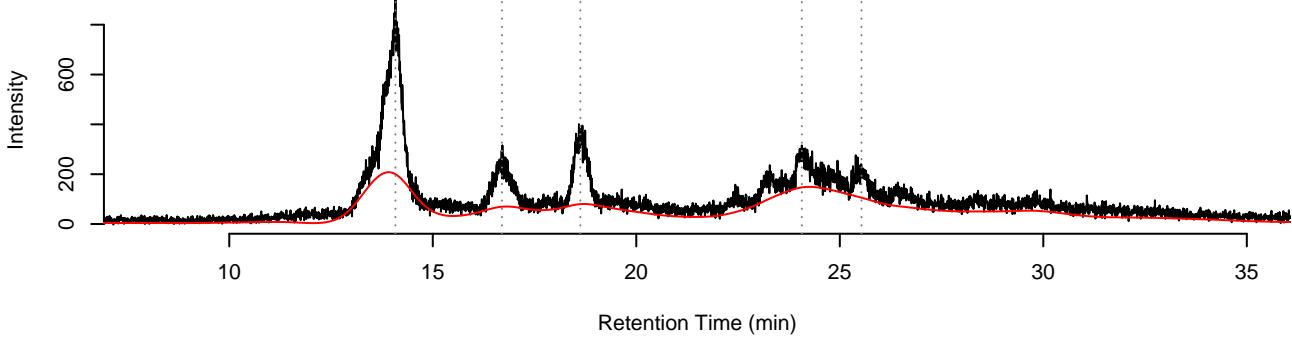
LC-ESIMS of ¹³C. EIC = 827.7089



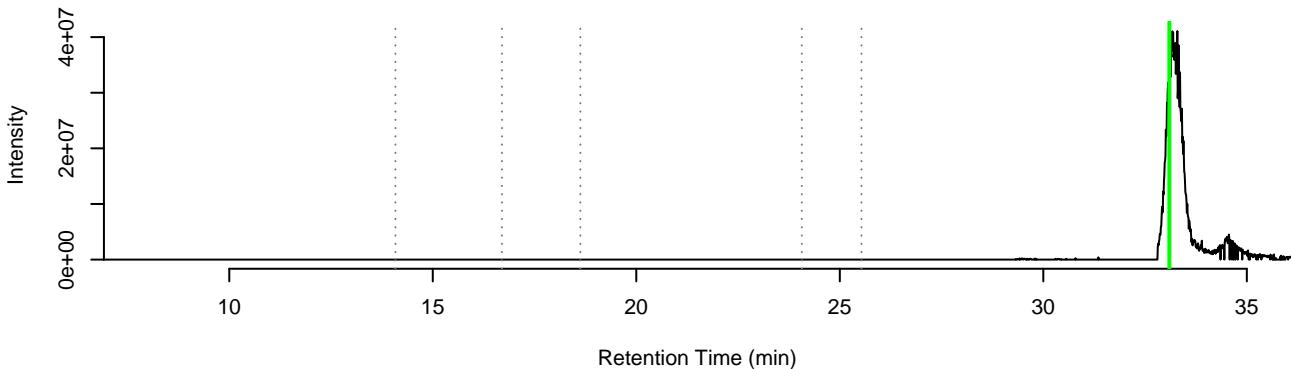
MS2 spectra for mass 827.7089 at 2266 minutes



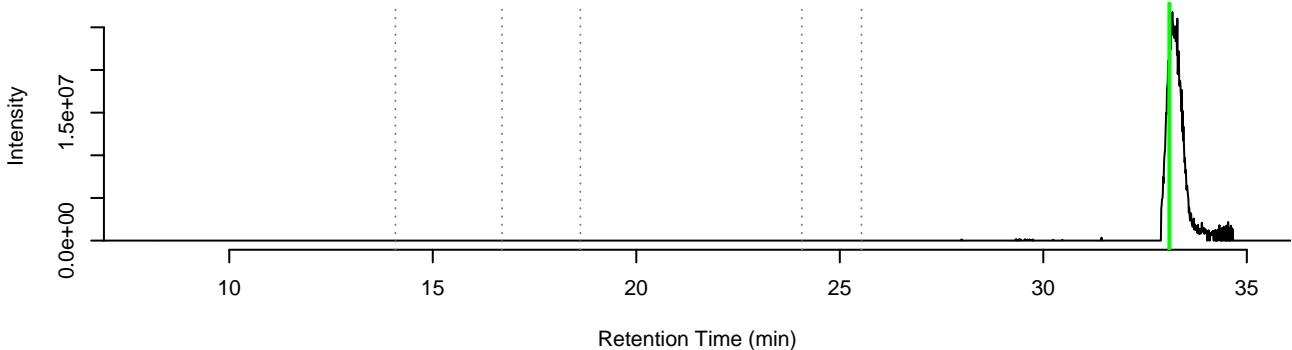
LC-ICPMS



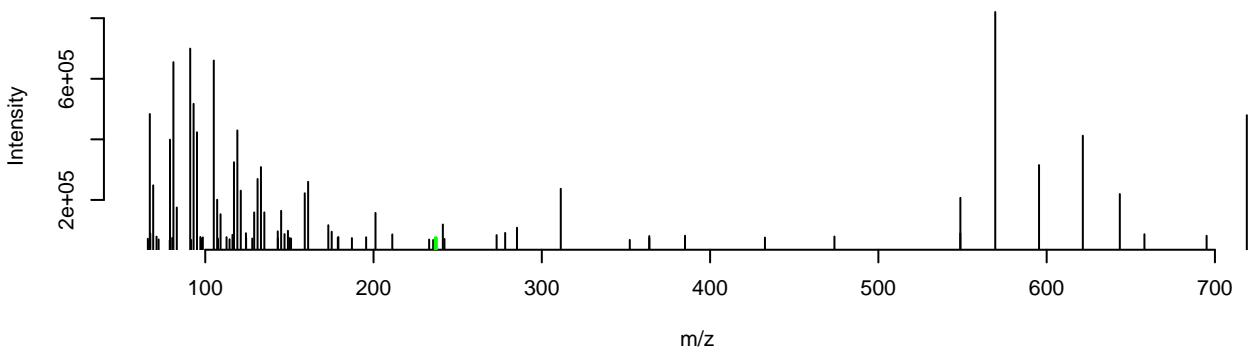
LC-ESIMS. EIC = 914.7219



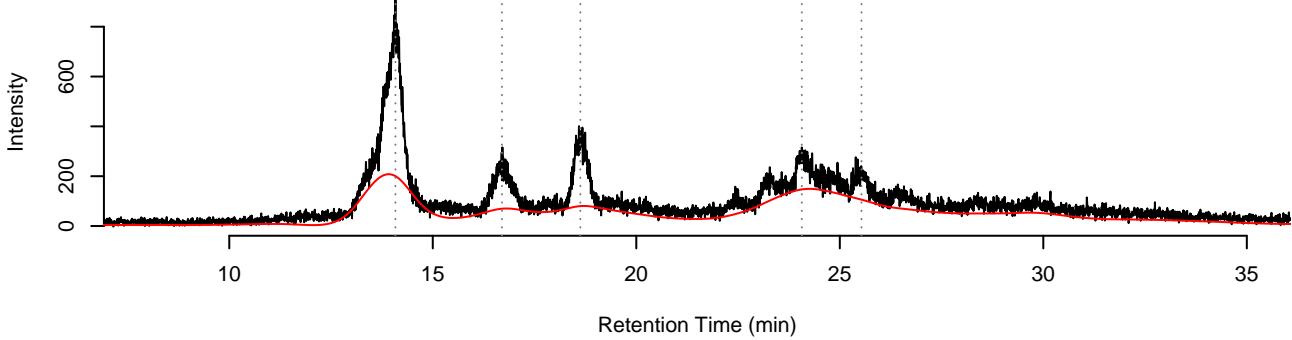
LC-ESIMS of ^{13}C . EIC = 914.7219



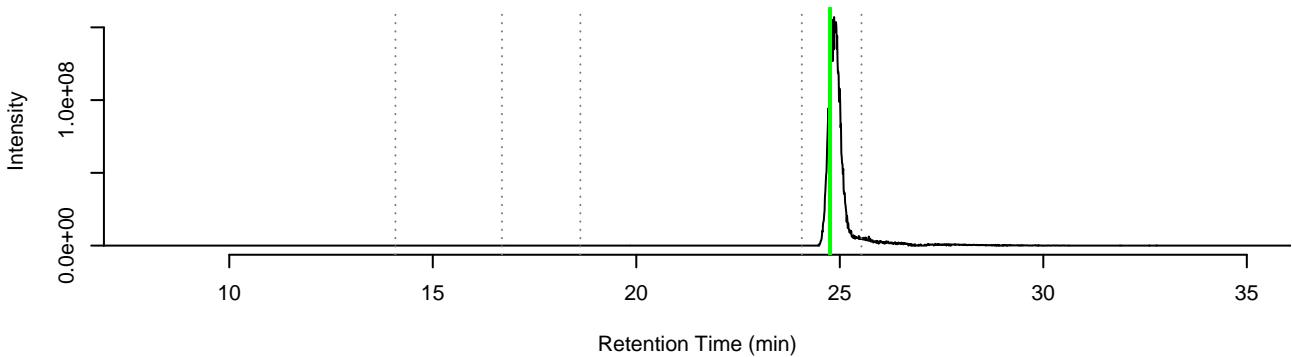
MS₂ spectra for mass 914.7219 at 1985.9 minutes



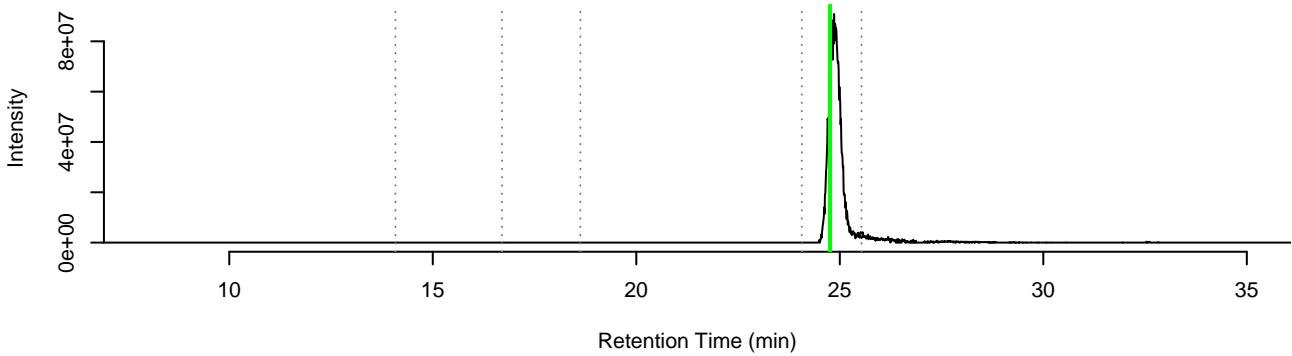
LC-ICPMS



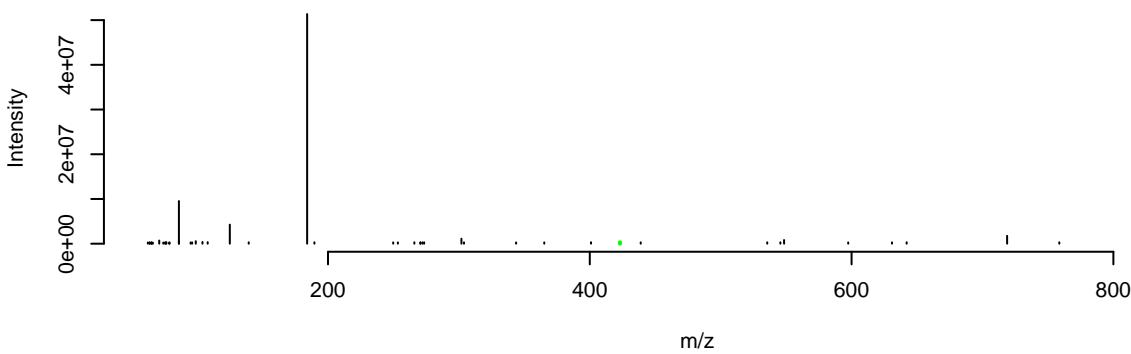
LC-ESIMS. EIC = 878.5691



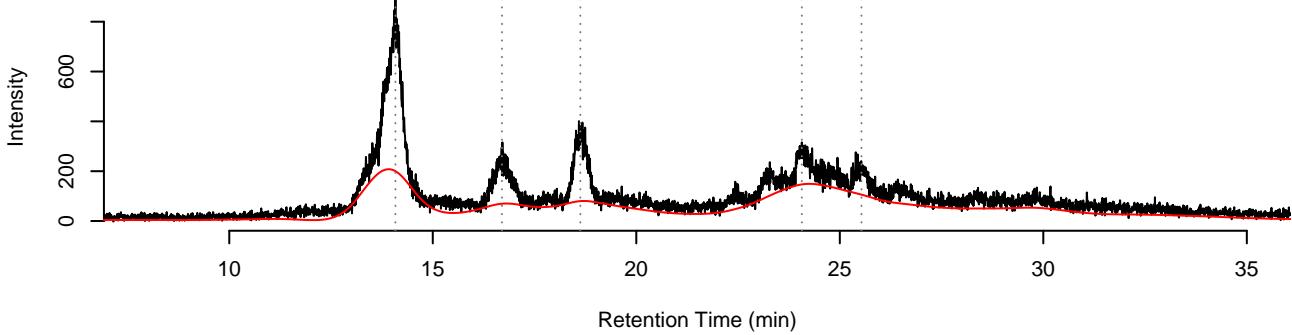
LC-ESIMS of ^{13}C . EIC = 878.5691



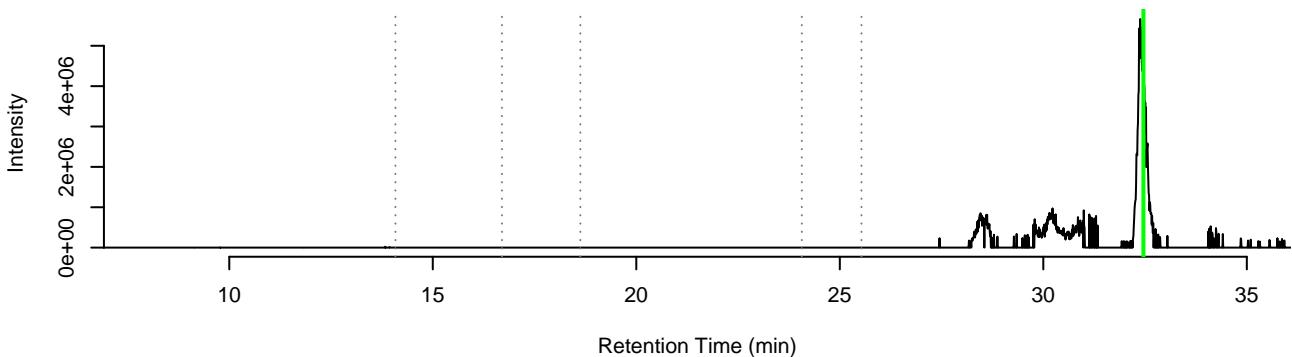
MS₂ spectra for mass 878.5691 at 1485.6 minutes



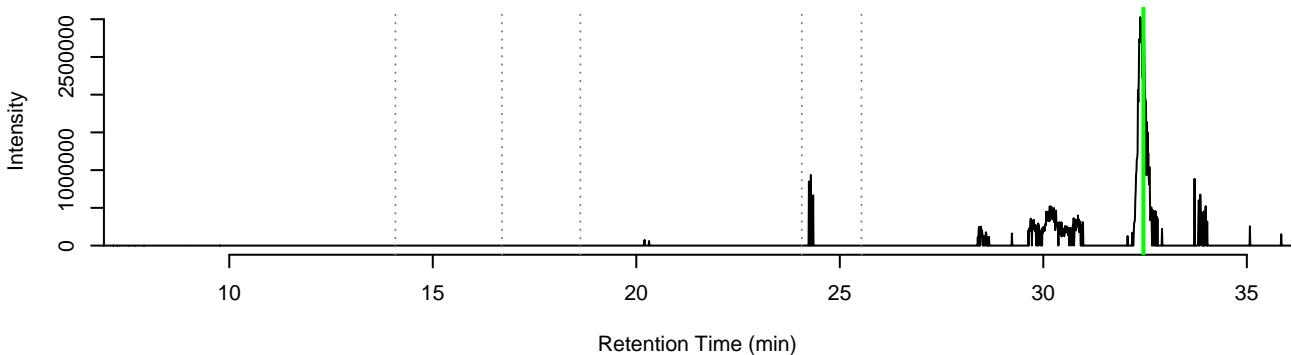
LC-ICPMS



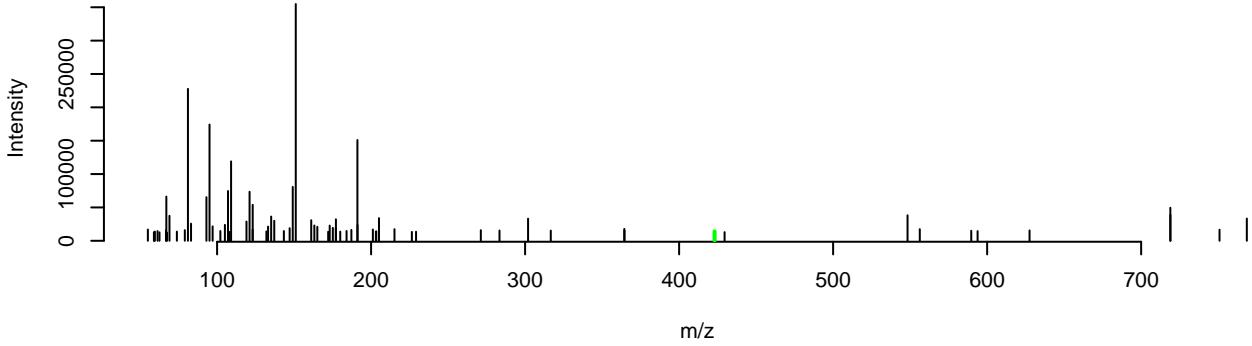
LC-ESIMS. EIC = 768.6645



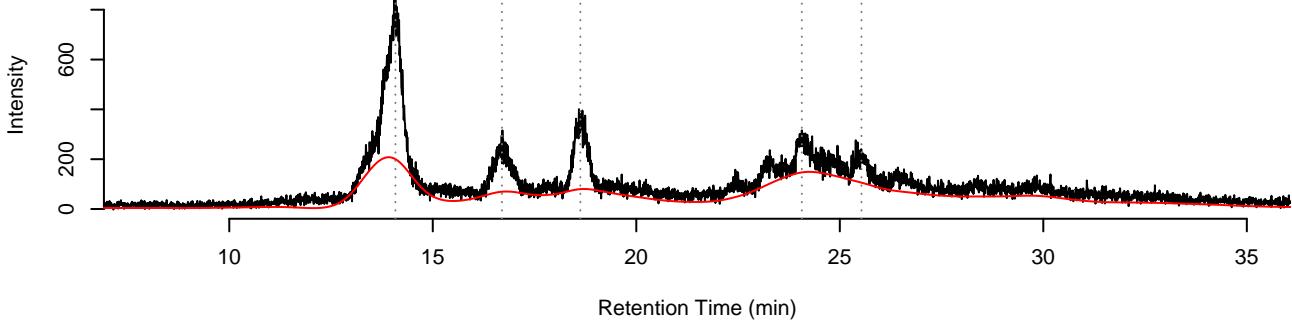
LC-ESIMS of ¹³C. EIC = 768.6645



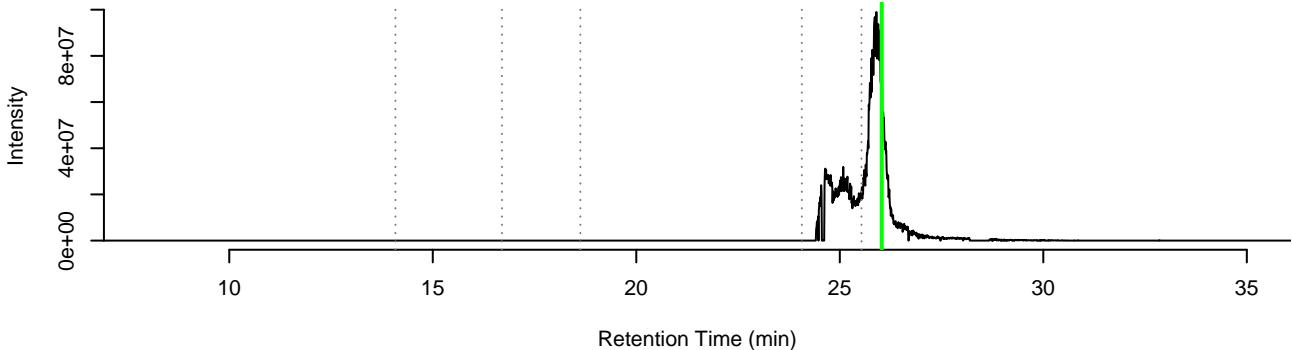
MS₂ spectra for mass 768.6645 at 1947.6 minutes



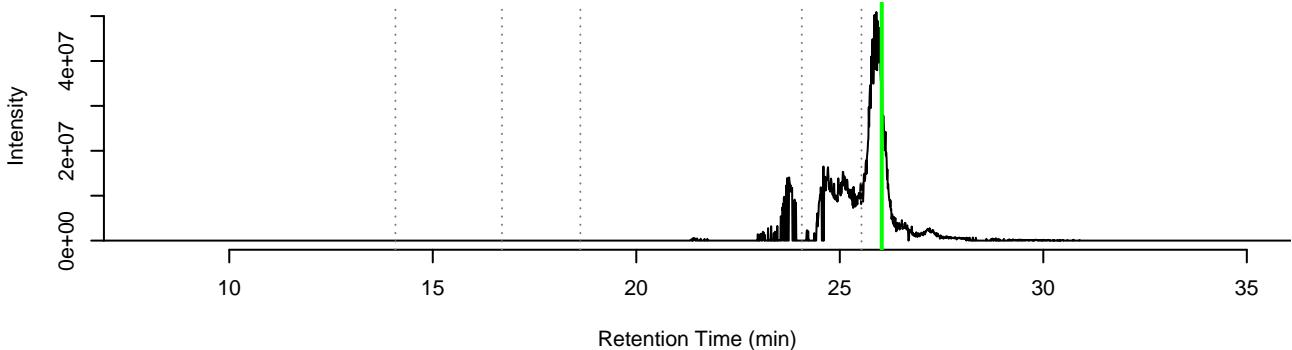
LC-ICPMS



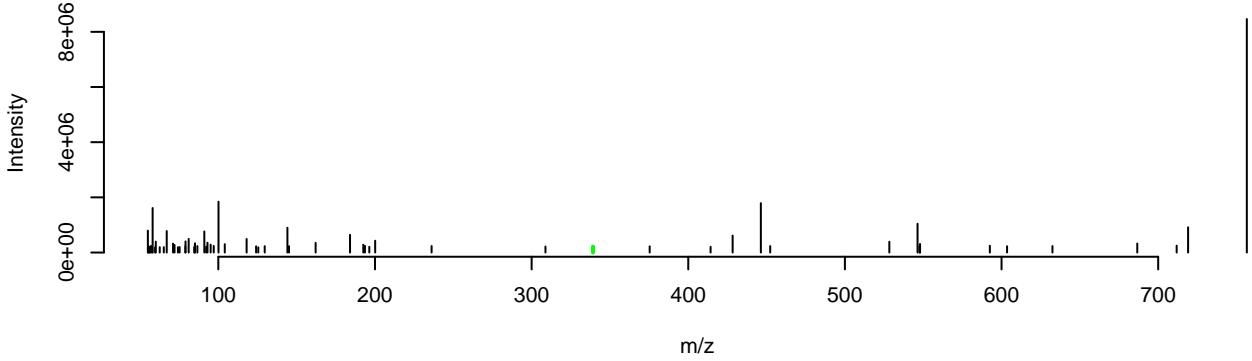
LC-ESIMS. EIC = 756.5774



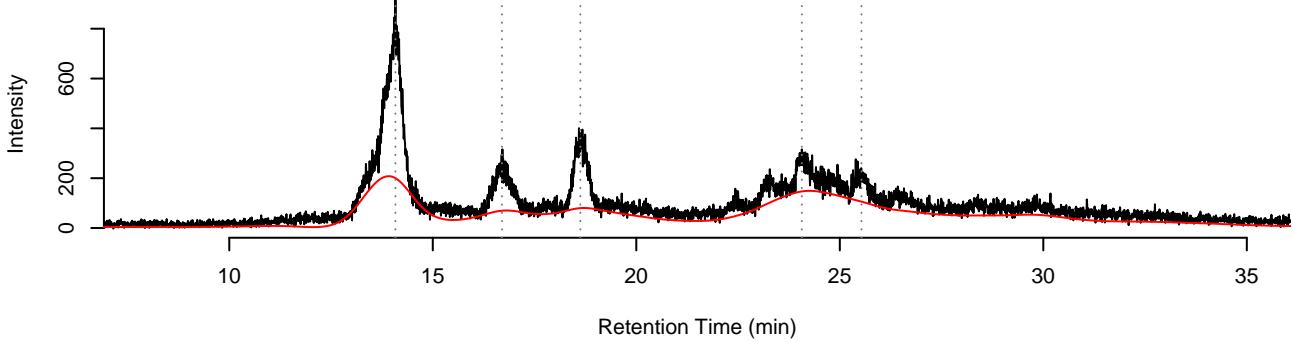
LC-ESIMS of ^{13}C . EIC = 756.5774



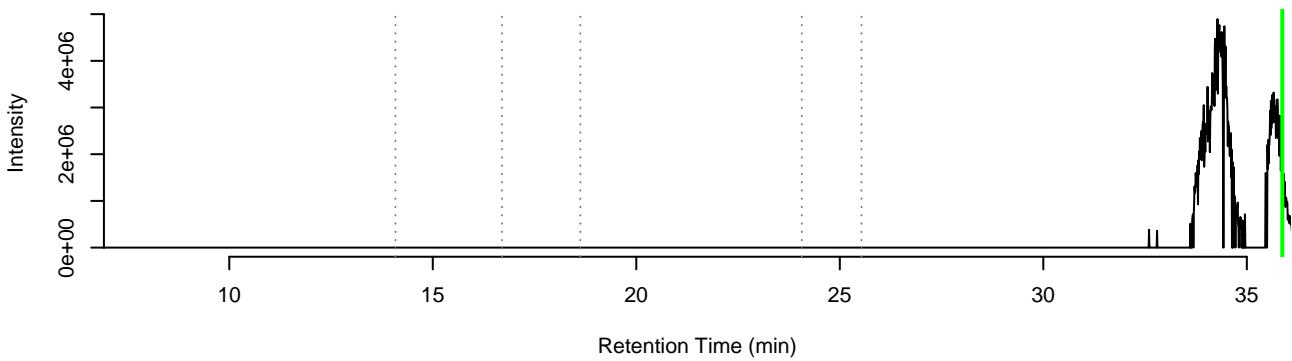
MS2 spectra for mass 756.5774 at 1561.9 minutes



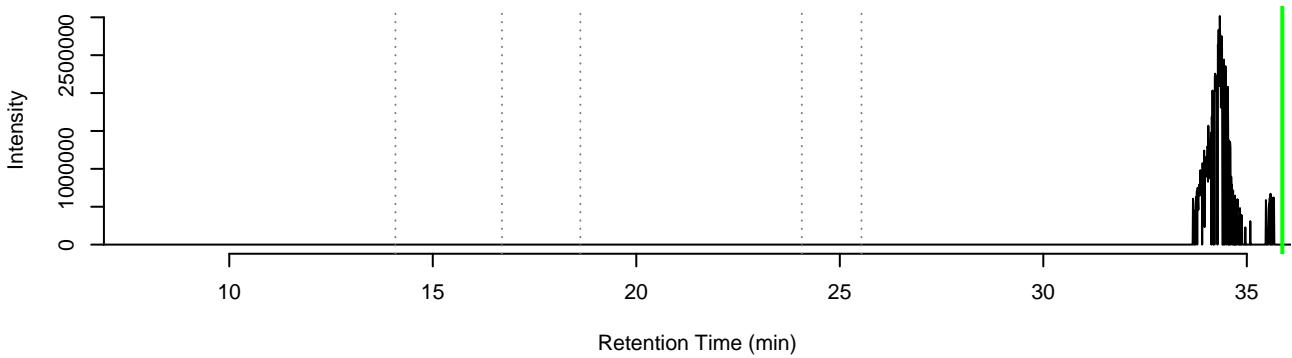
LC-ICPMS



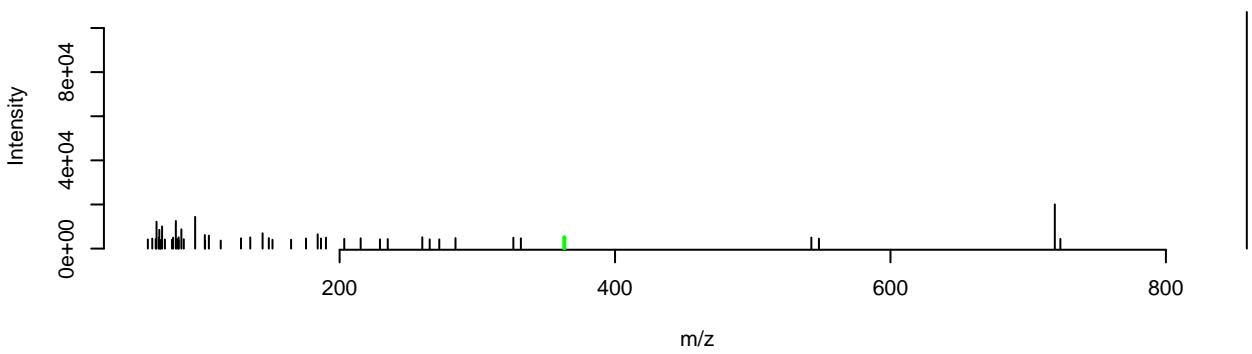
LC-ESIMS. EIC = 858.7491



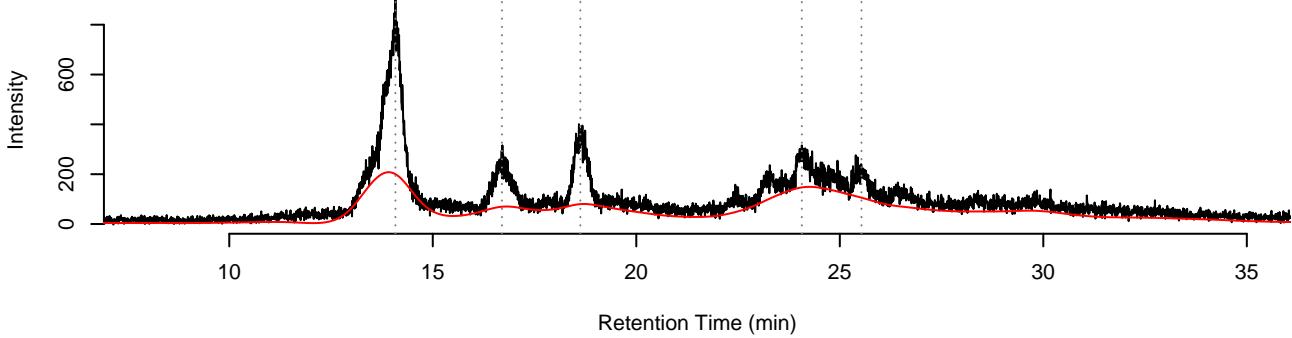
LC-ESIMS of ¹³C. EIC = 858.7491



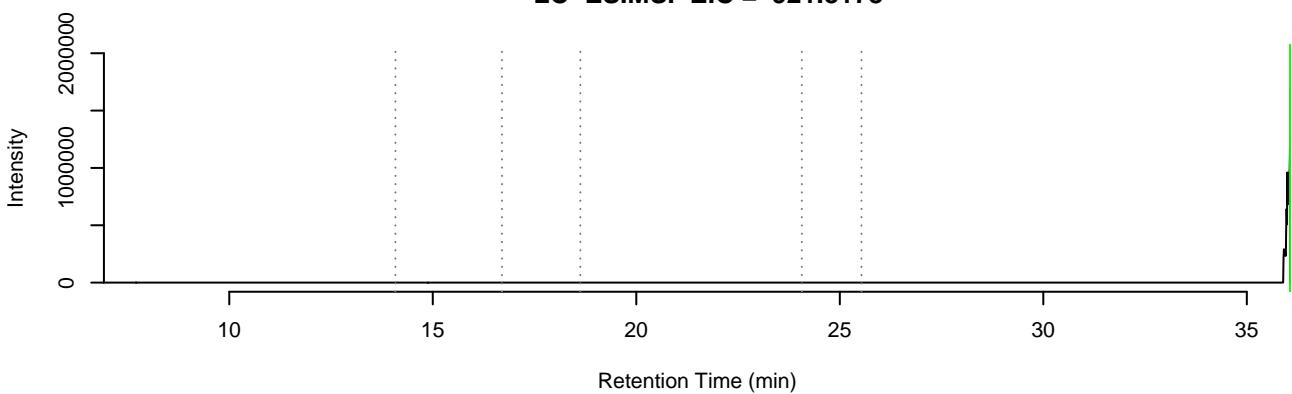
MS₂ spectra for mass 858.7491 at 2152.3 minutes



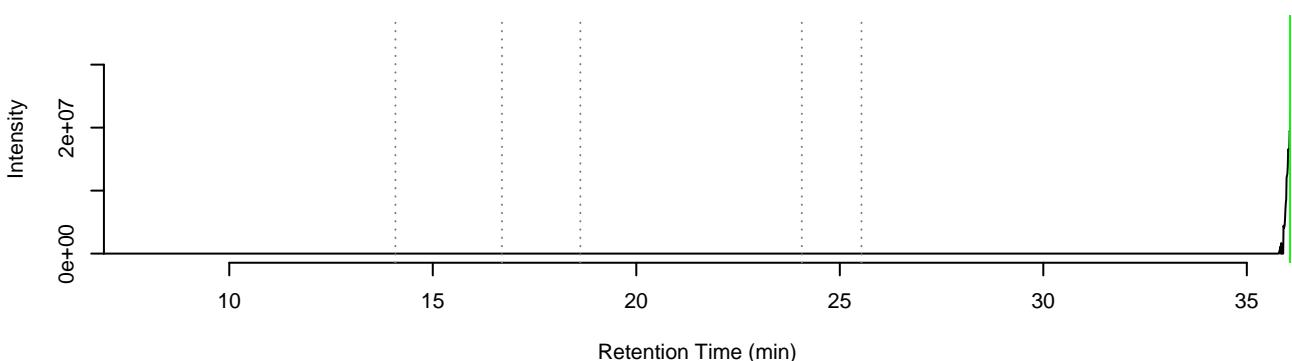
LC-ICPMS



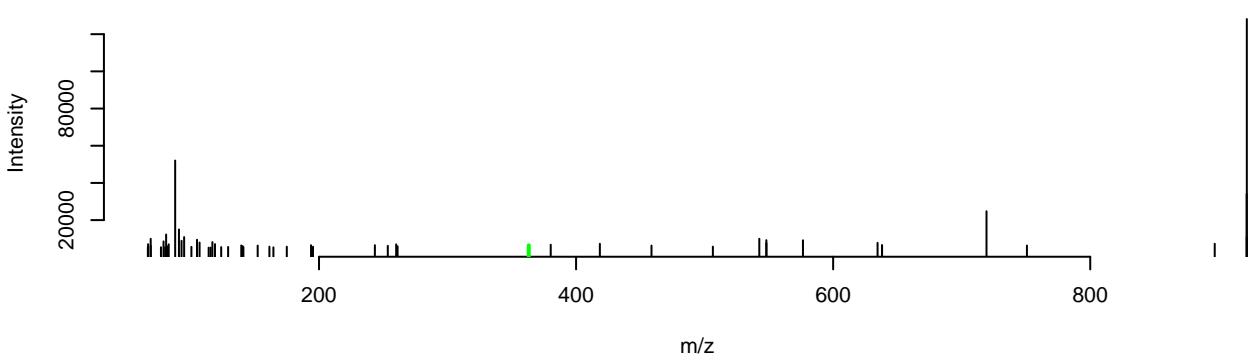
LC-ESIMS. EIC = 921.8178



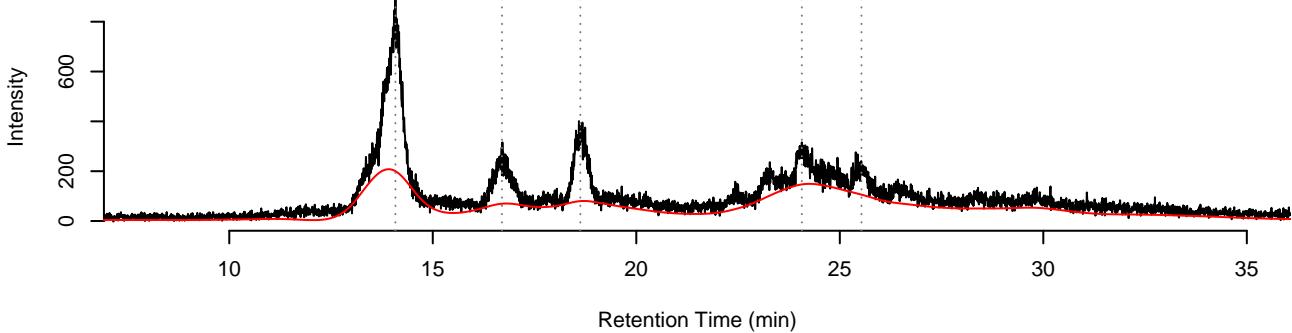
LC-ESIMS of ¹³C. EIC = 921.8178



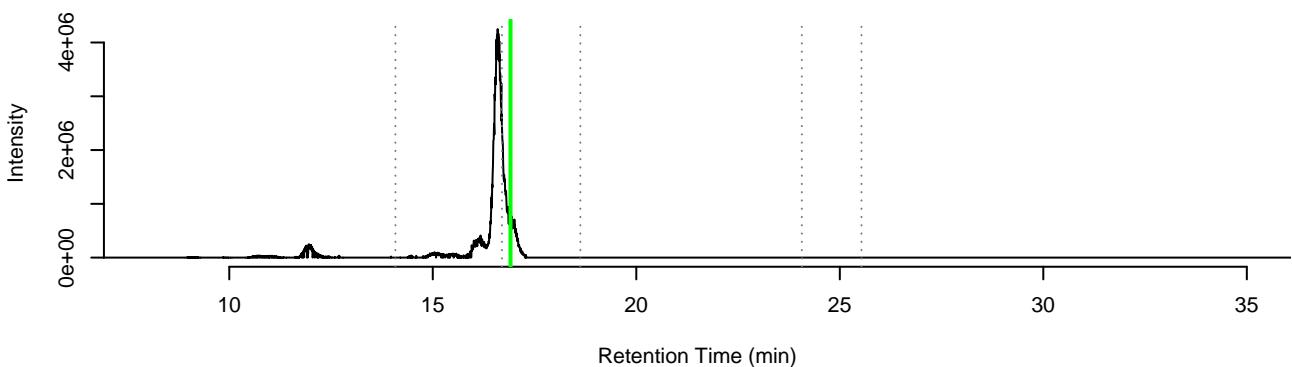
MS2 spectra for mass 921.8178 at 2165.3 minutes



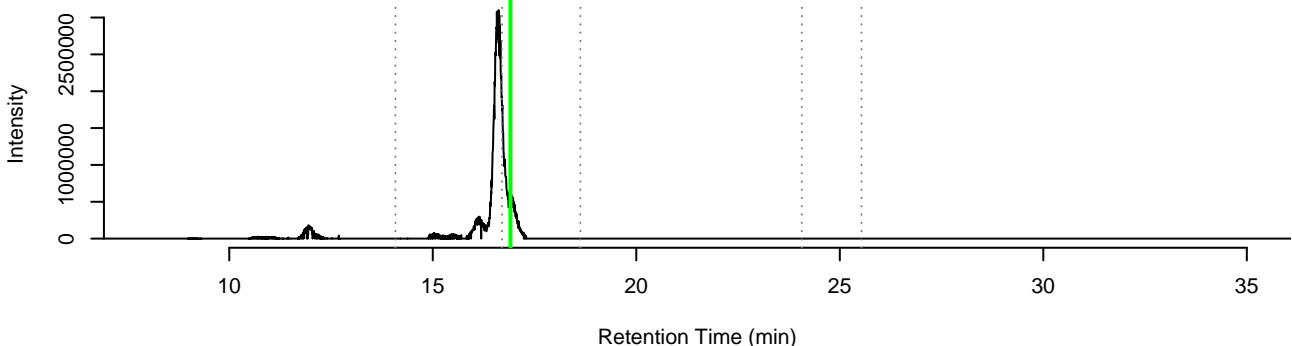
LC-ICPMS



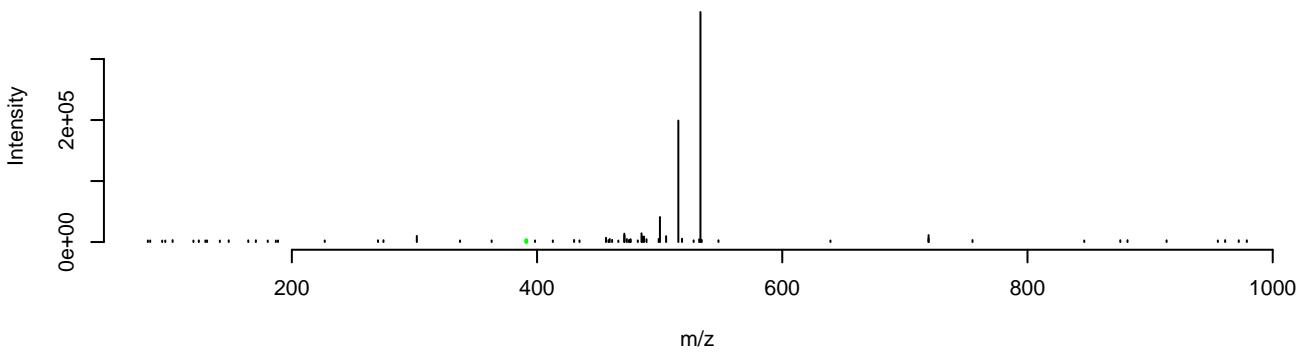
LC-ESIMS. EIC = 1065.5004



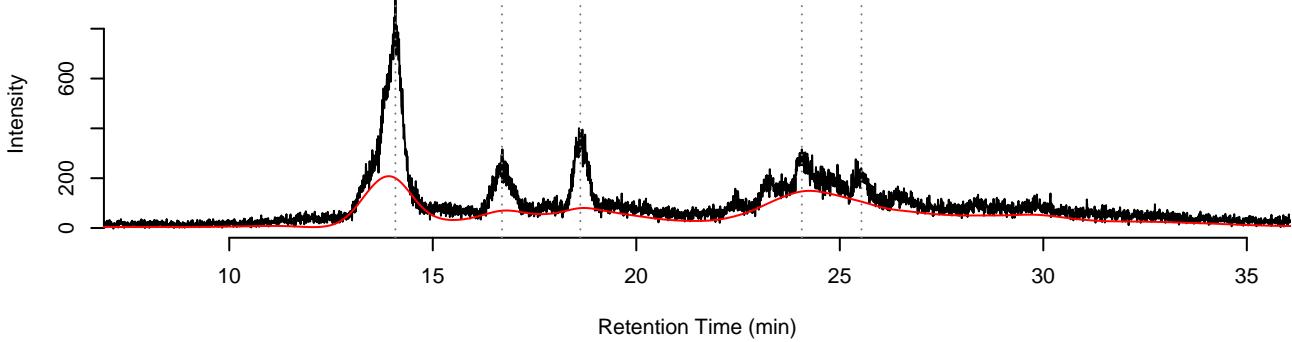
LC-ESIMS of ^{13}C . EIC = 1065.5004



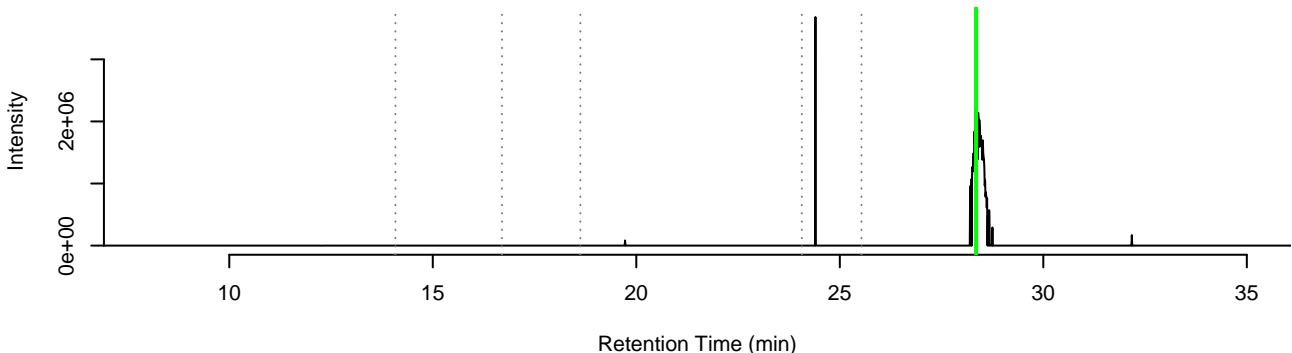
MS₂ spectra for mass 1065.5004 at 1014.6 minutes



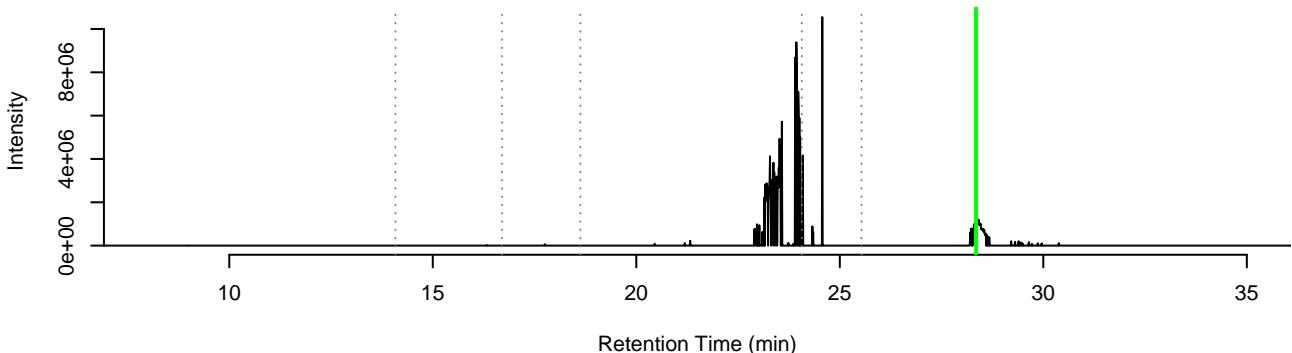
LC-ICPMS



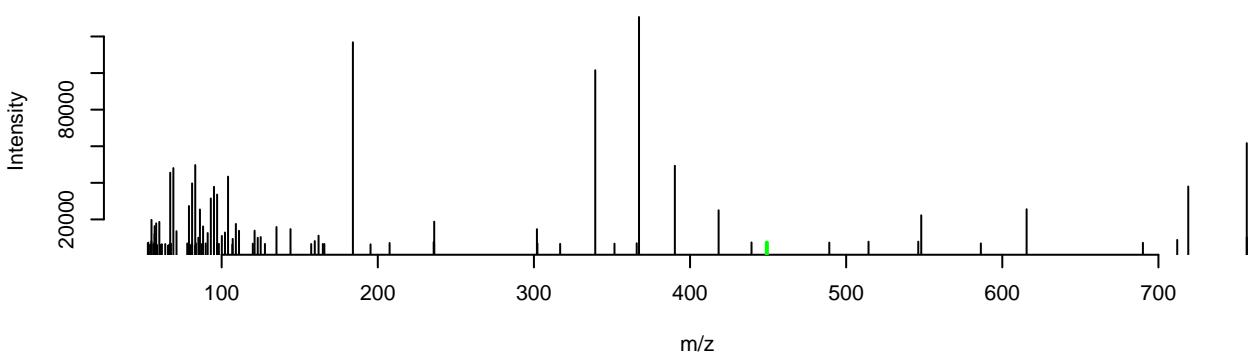
LC-ESIMS. EIC = 756.5891



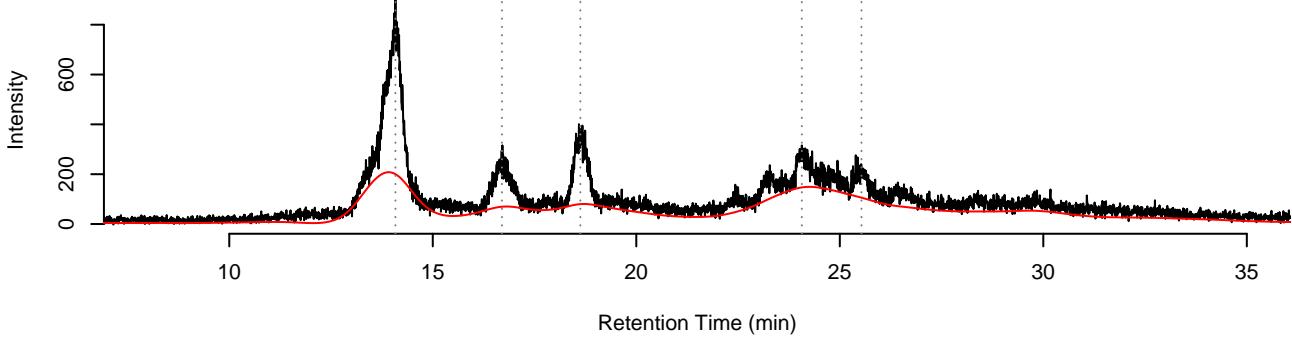
LC-ESIMS of ¹³C. EIC = 756.5891



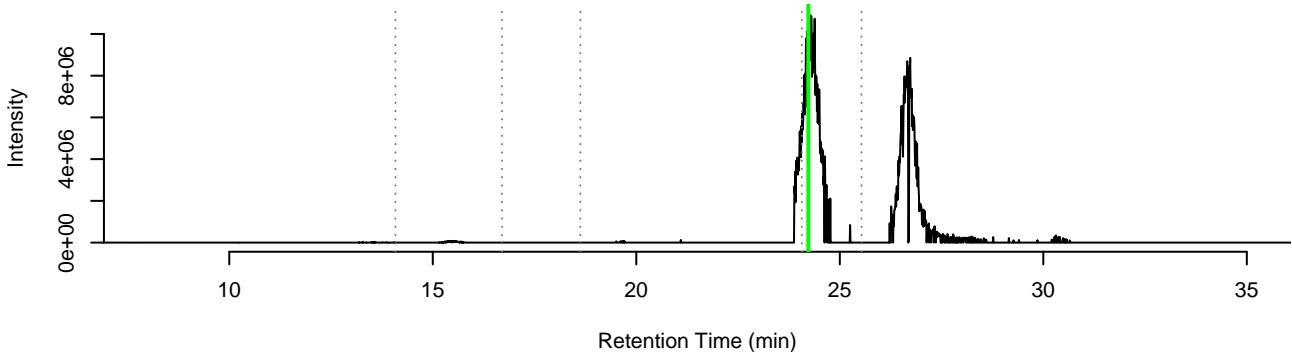
MS₂ spectra for mass 756.5891 at 1700.9 minutes



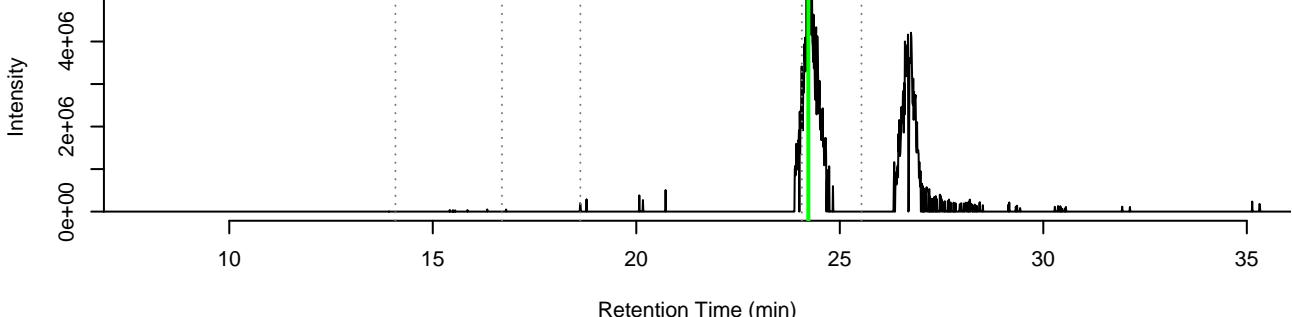
LC-ICPMS



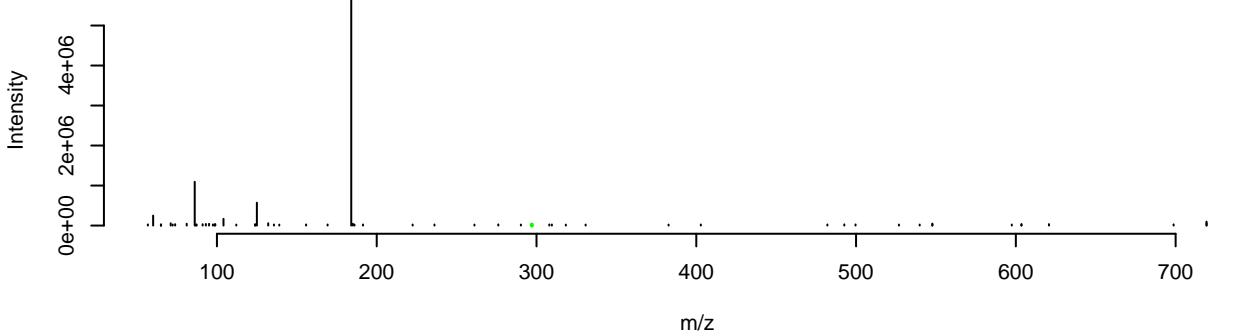
LC-ESIMS. EIC = 744.5535



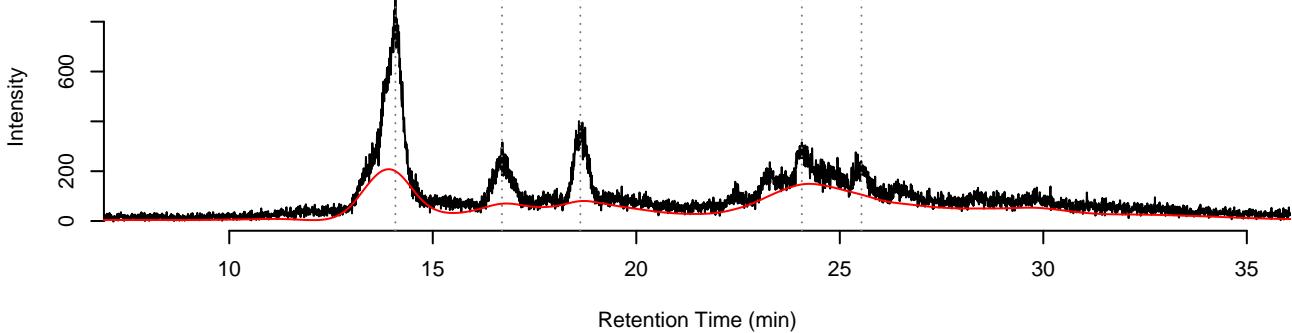
LC-ESIMS of ¹³C. EIC = 744.5535



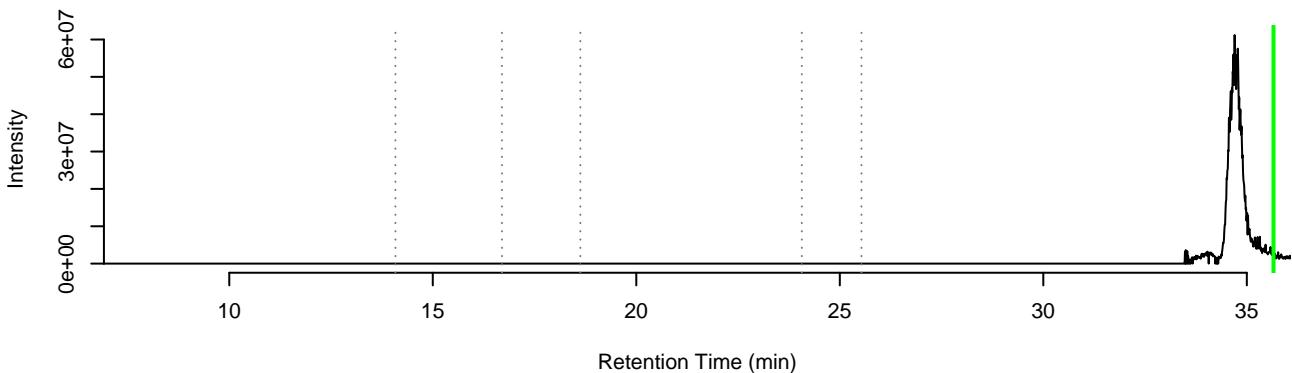
MS2 spectra for mass 744.5535 at 1453.7 minutes



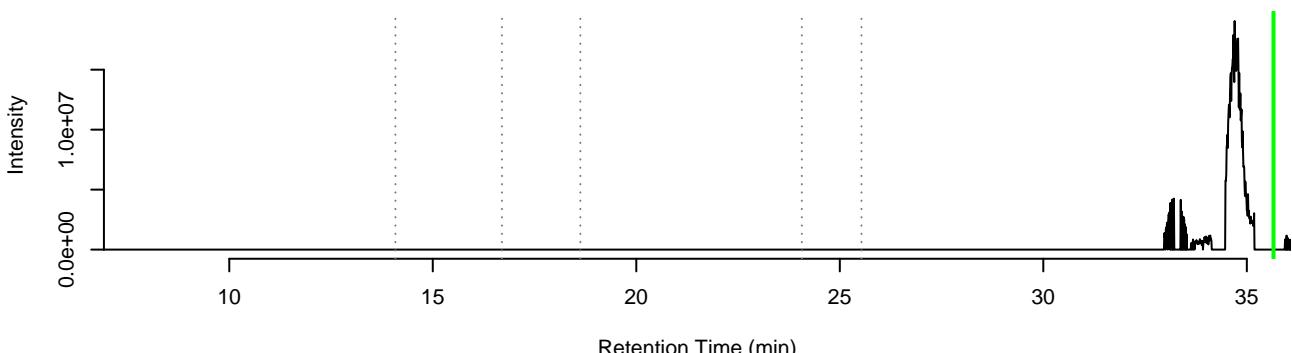
LC-ICPMS



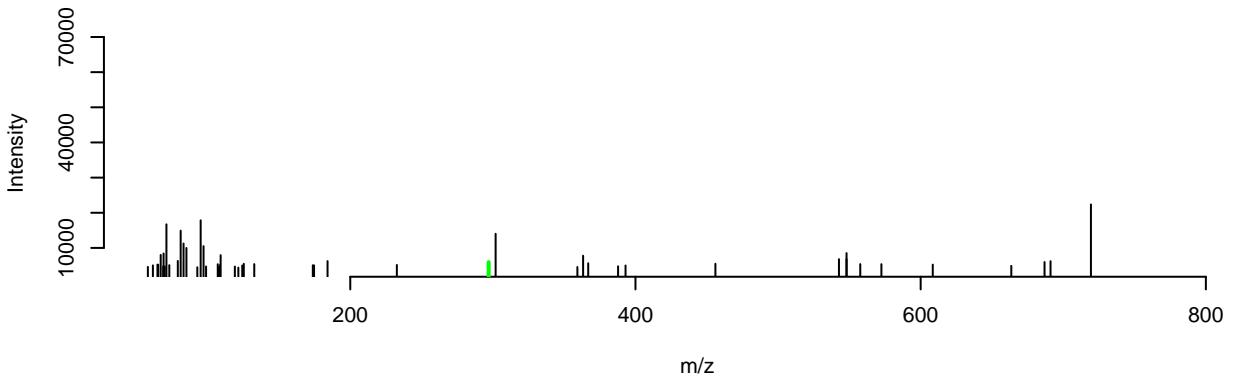
LC-ESIMS. EIC = 828.7124



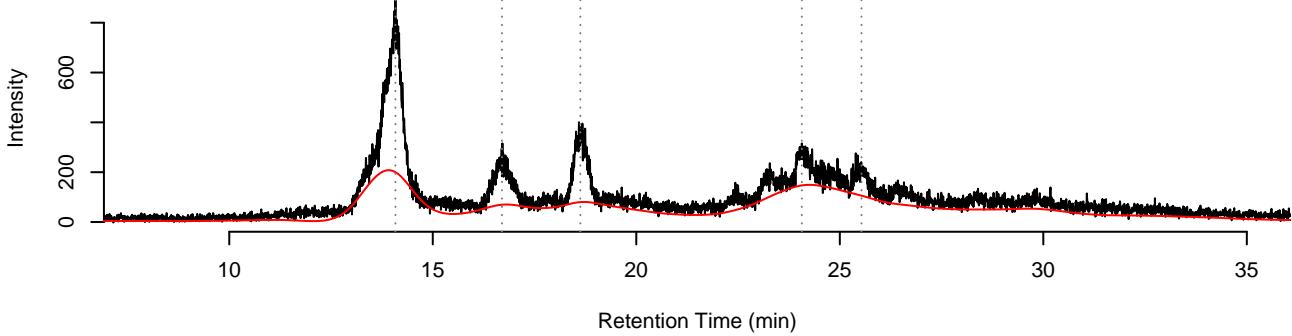
LC-ESIMS of ^{13}C . EIC = 828.7124



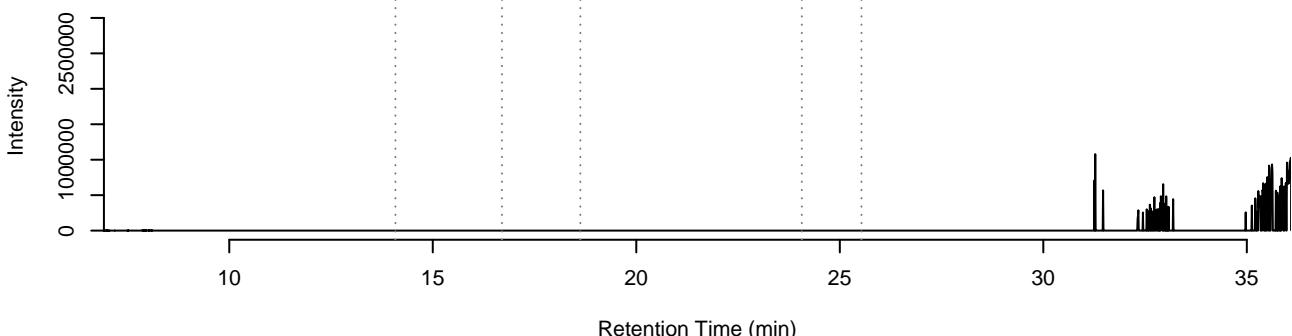
MS₂ spectra for mass 828.7124 at 2139.3 minutes



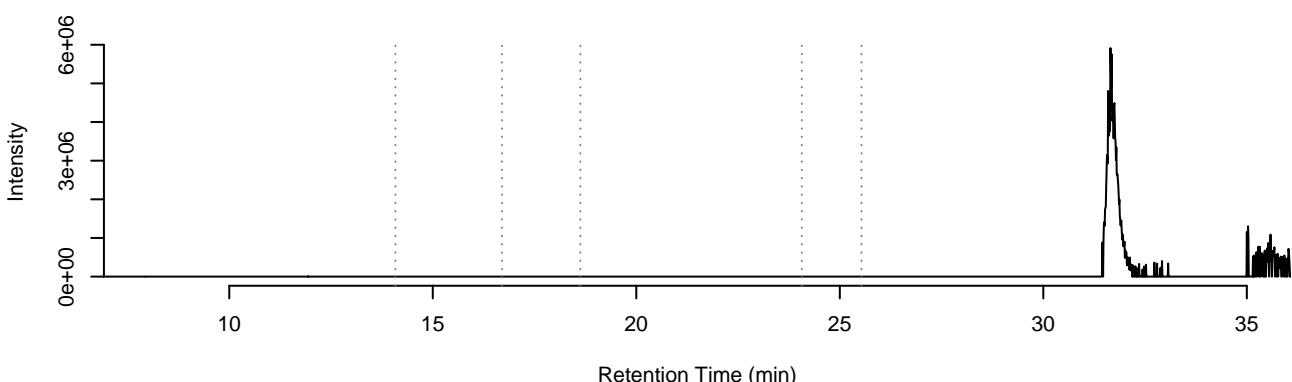
LC-ICPMS



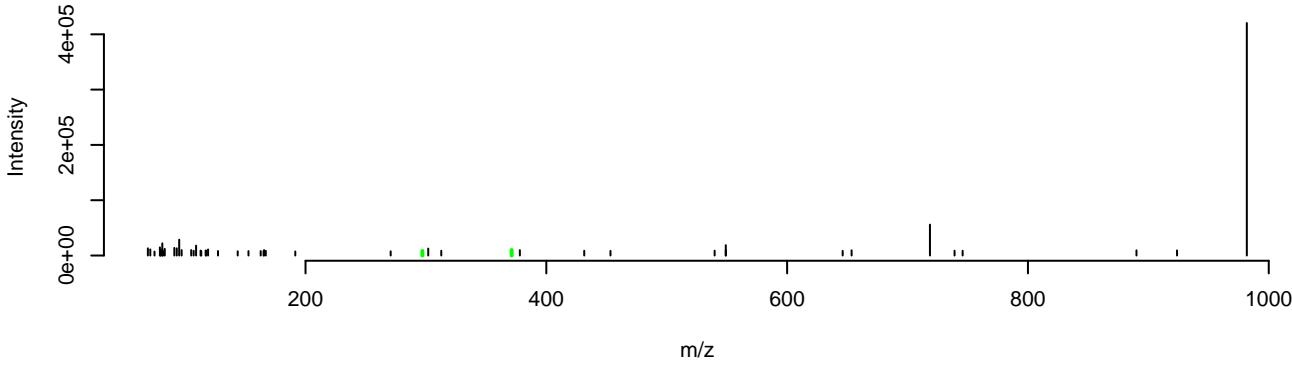
LC-ESIMS. EIC = 981.7878



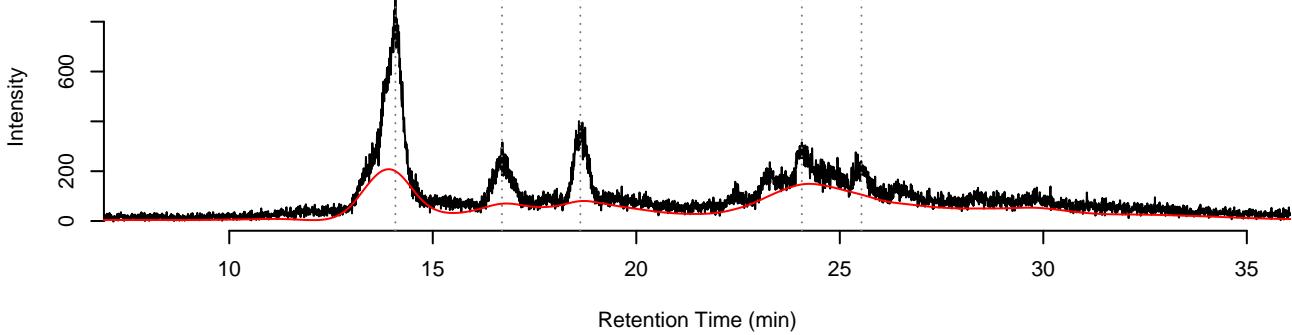
LC-ESIMS of ^{13}C . EIC = 981.7878



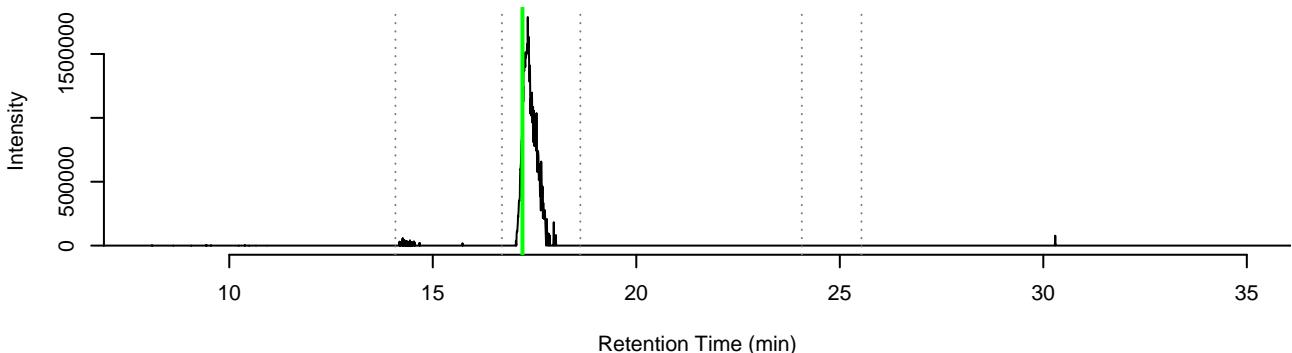
MS₂ spectra for mass 981.7878 at 2189.6 minutes



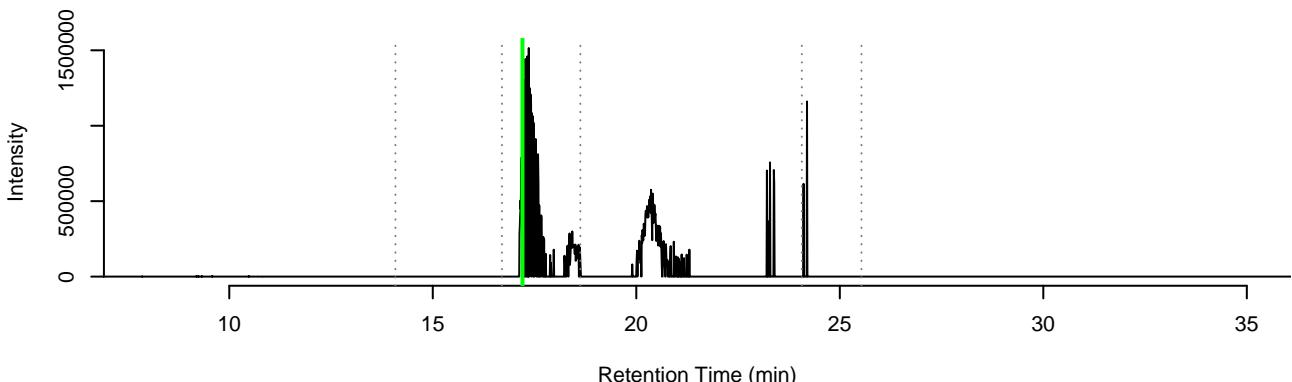
LC-ICPMS



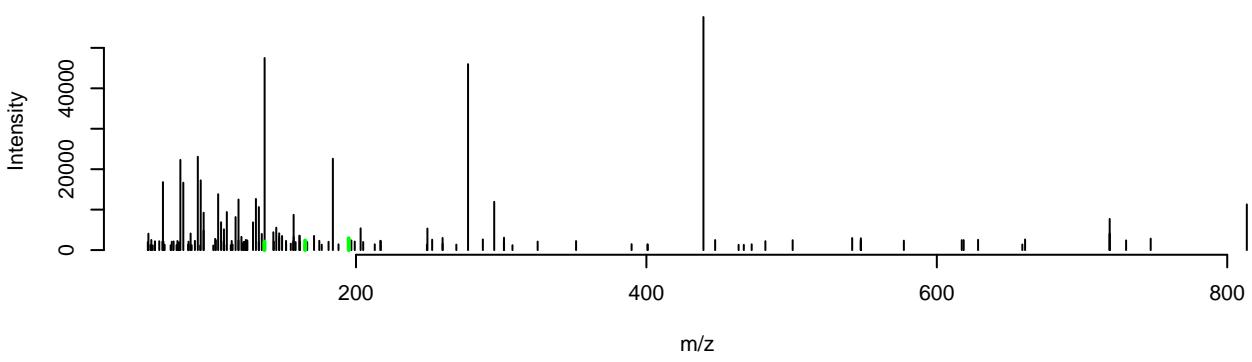
LC-ESIMS. EIC = 813.497



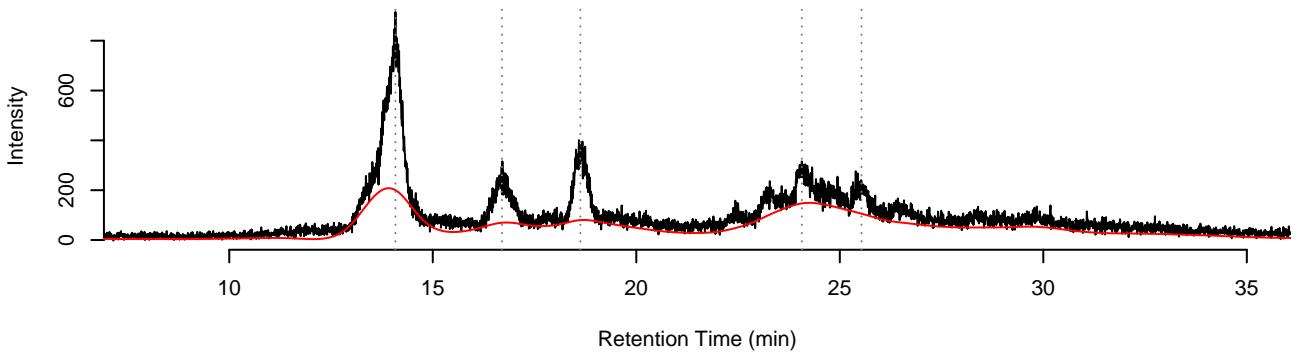
LC-ESIMS of ¹³C. EIC = 813.497



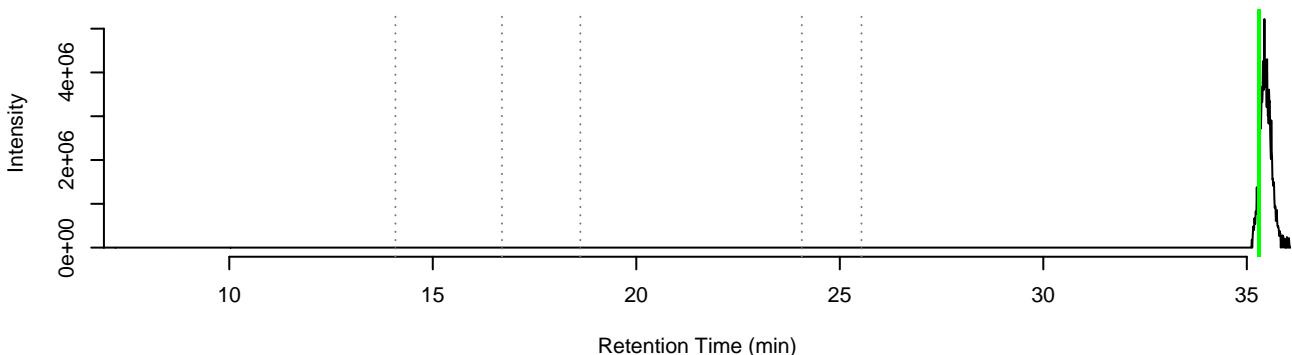
MS2 spectra for mass 813.497 at 1032.2 minutes



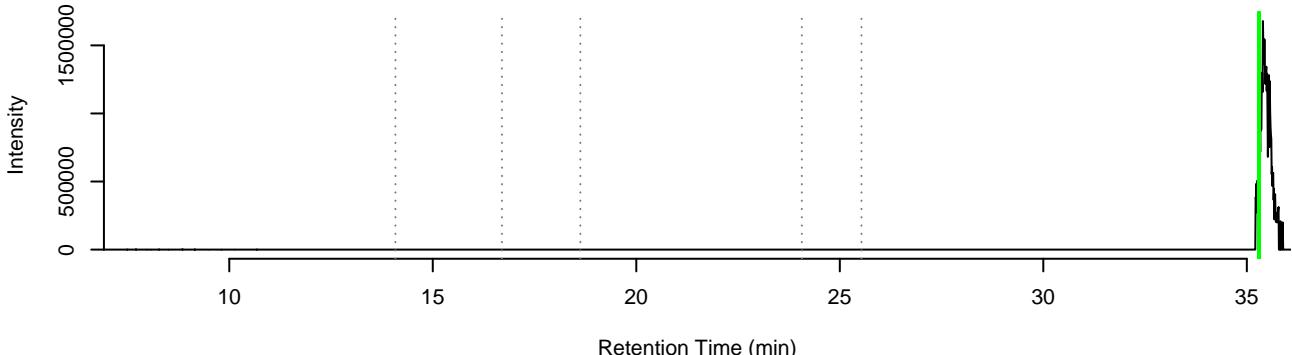
LC-ICPMS



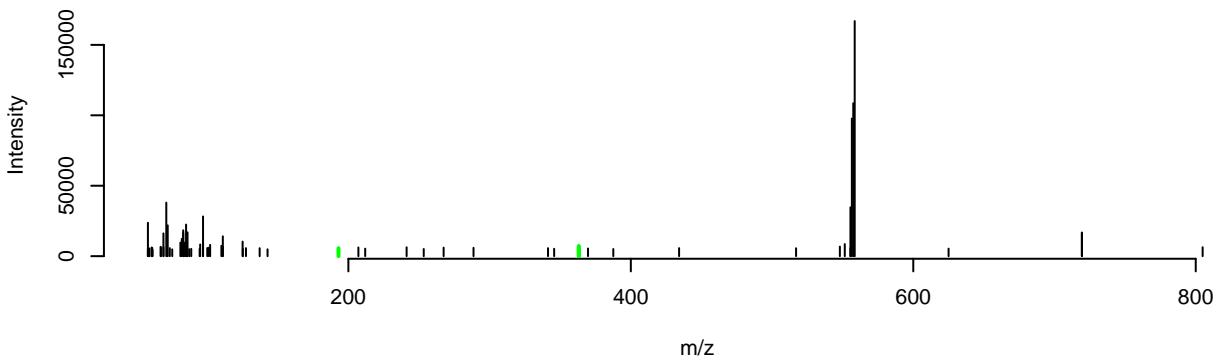
LC-ESIMS. EIC = 833.7984



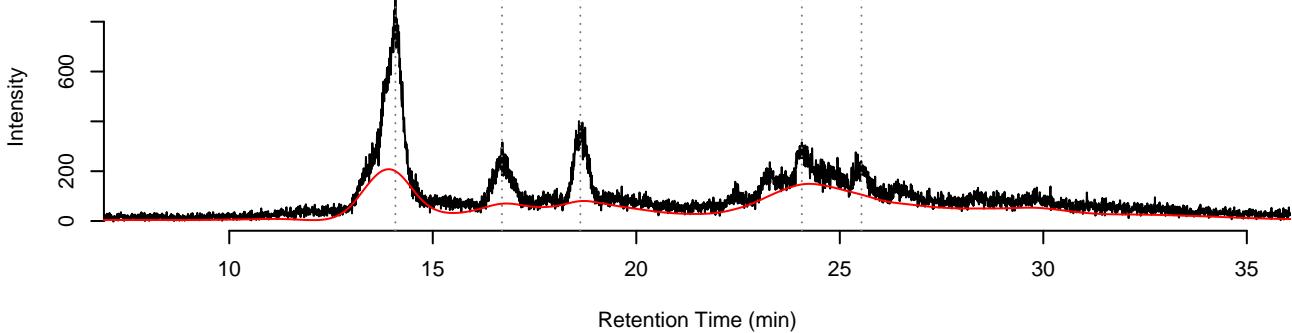
LC-ESIMS of ^{13}C . EIC = 833.7984



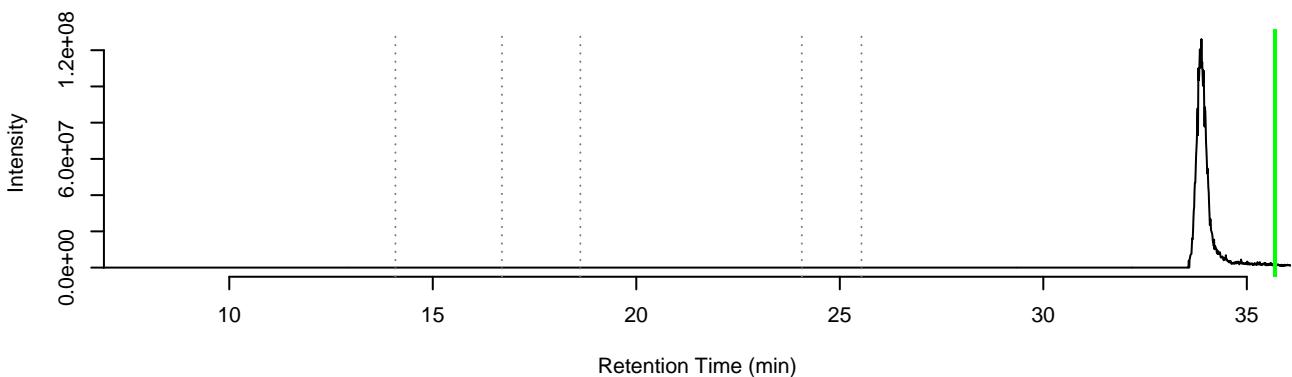
MS2 spectra for mass 833.7984 at 2118 minutes



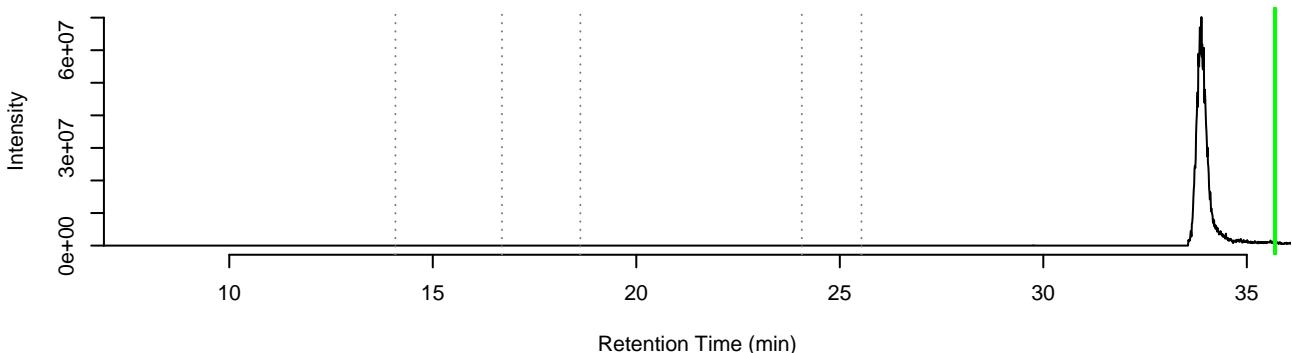
LC-ICPMS



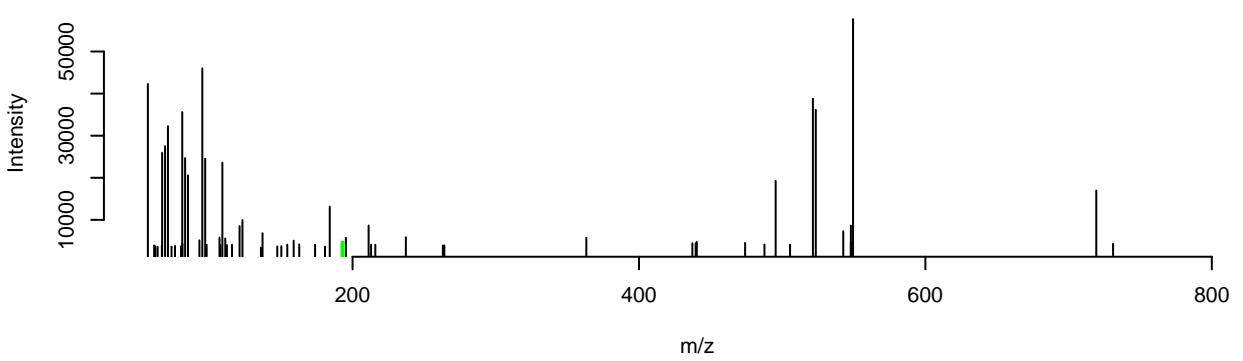
LC-ESIMS. EIC = 794.7233



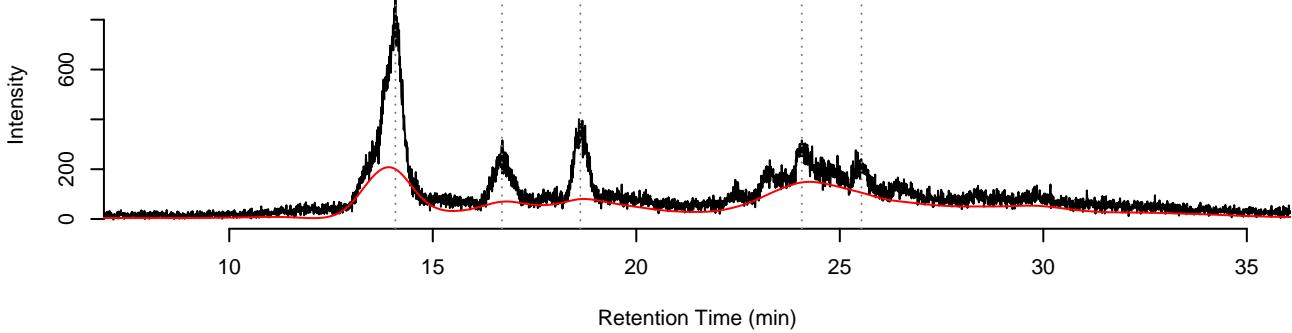
LC-ESIMS of ^{13}C . EIC = 794.7233



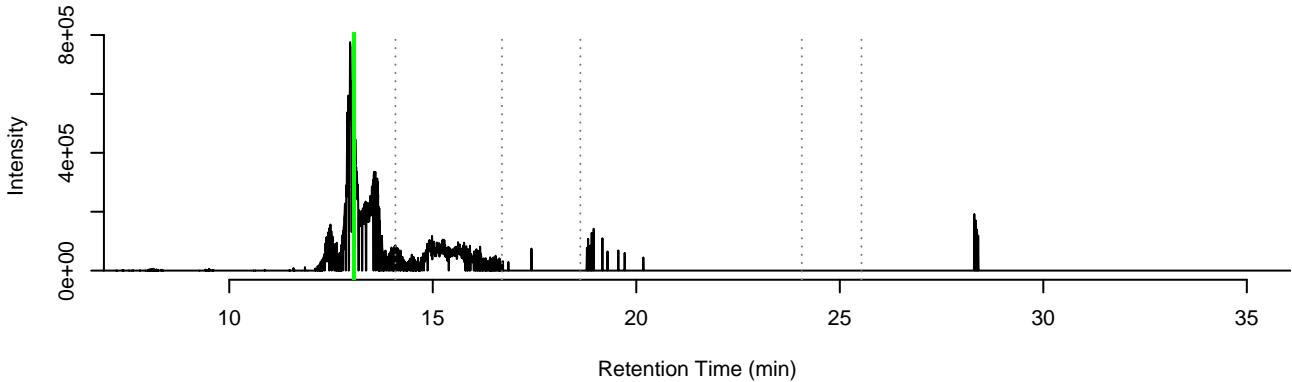
MS2 spectra for mass 794.7233 at 2141.6 minutes



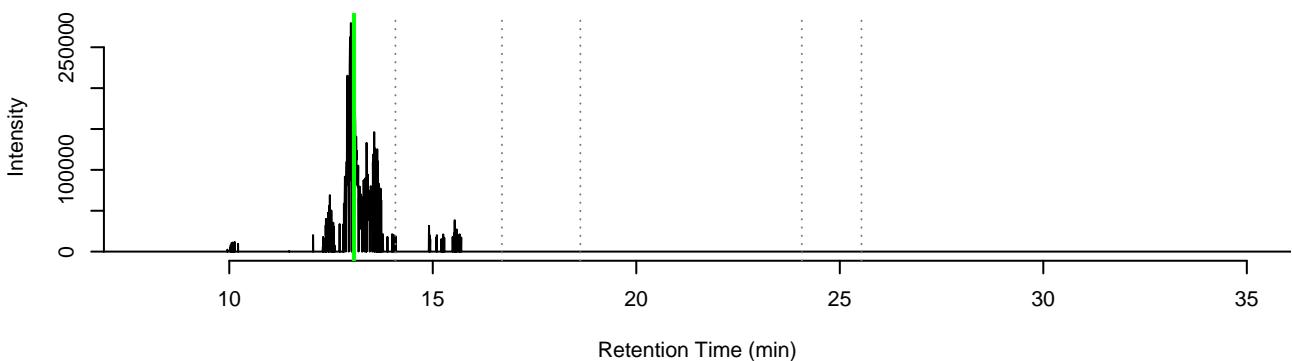
LC-ICPMS



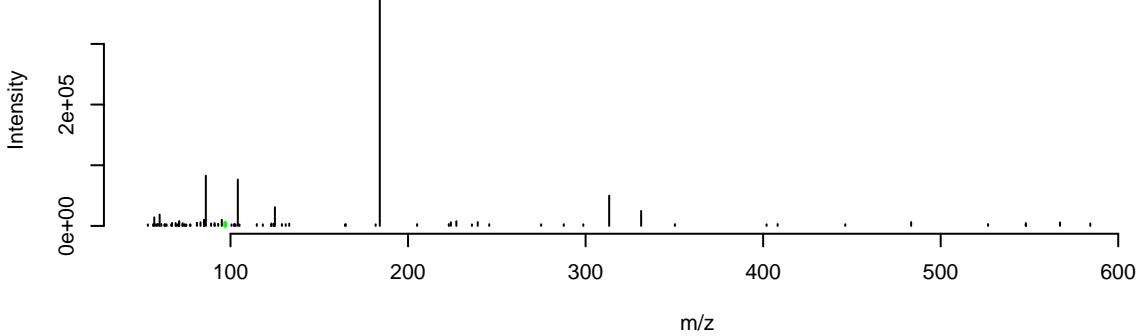
LC-ESIMS. EIC = 672.4211



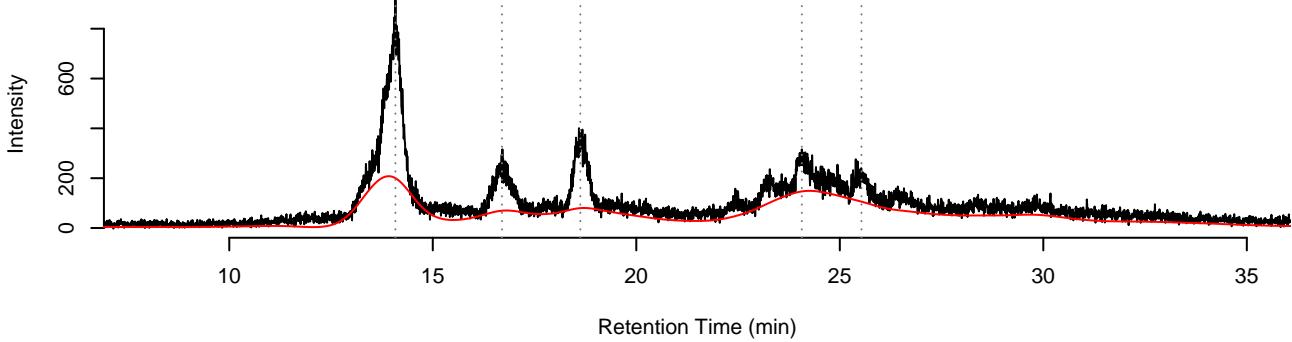
LC-ESIMS of ^{13}C . EIC = 672.4211



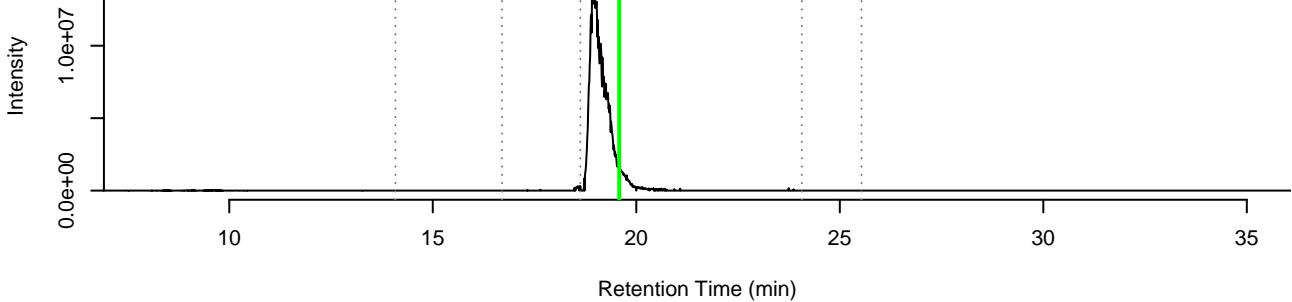
MS2 spectra for mass 672.4211 at 783.9 minutes



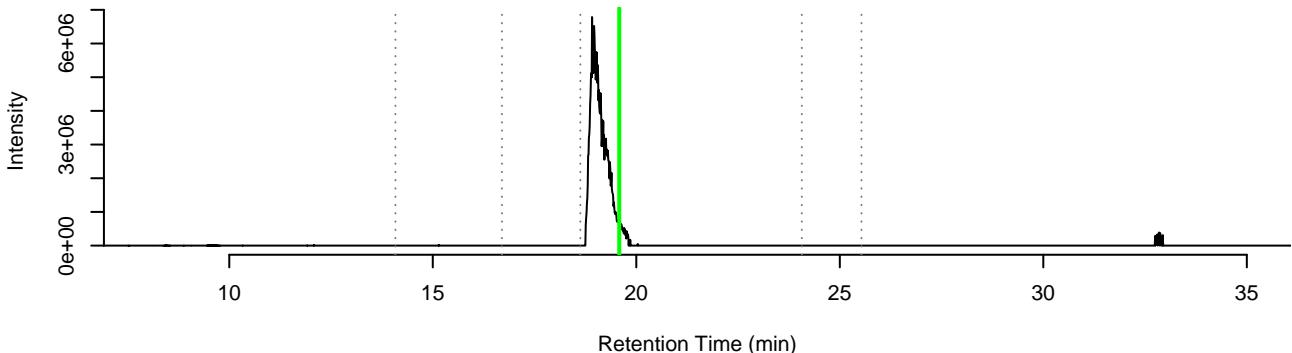
LC-ICPMS



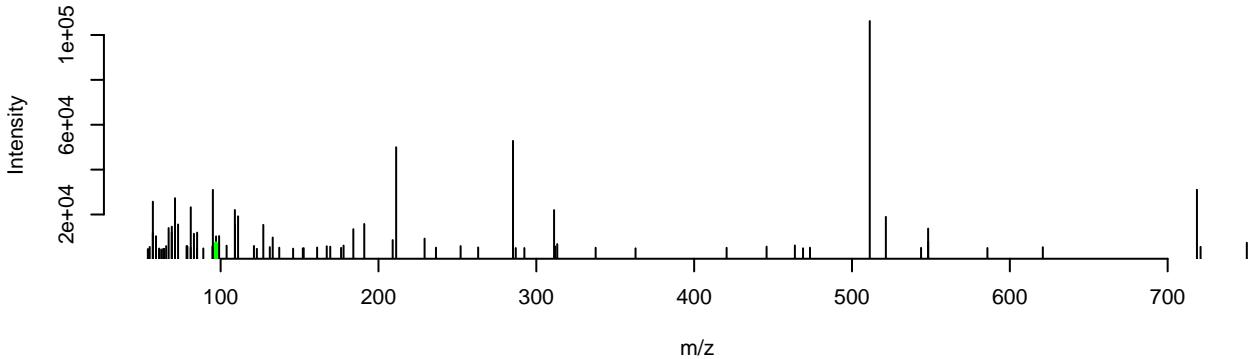
LC-ESIMS. EIC = 765.4827



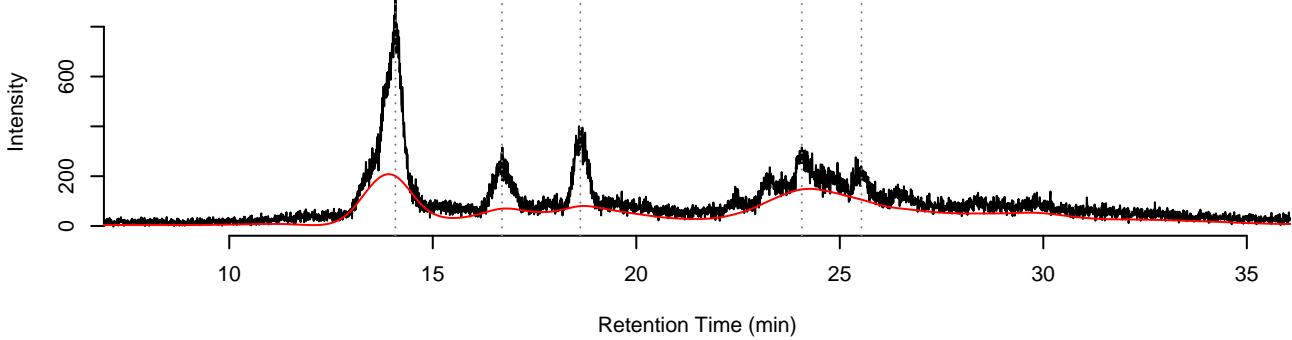
LC-ESIMS of ^{13}C . EIC = 765.4827



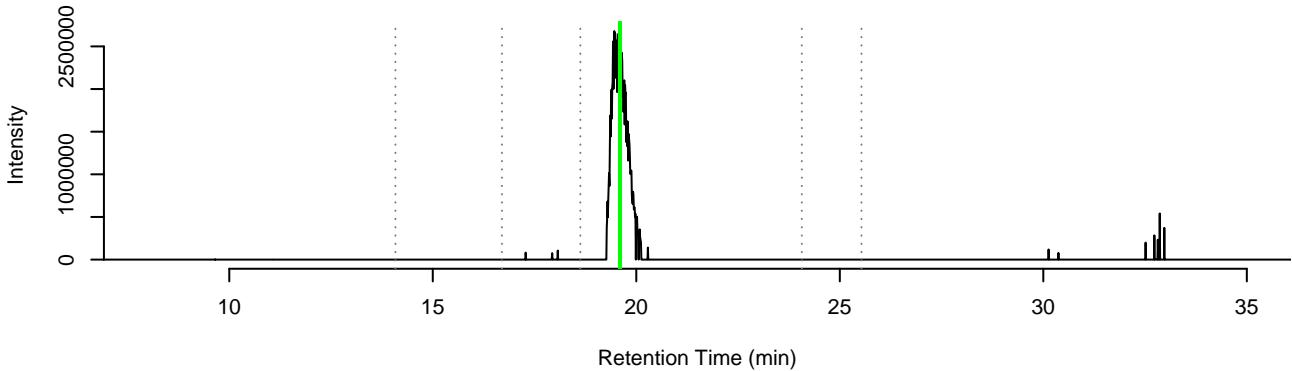
MS2 spectra for mass 765.4827 at 1174.9 minutes



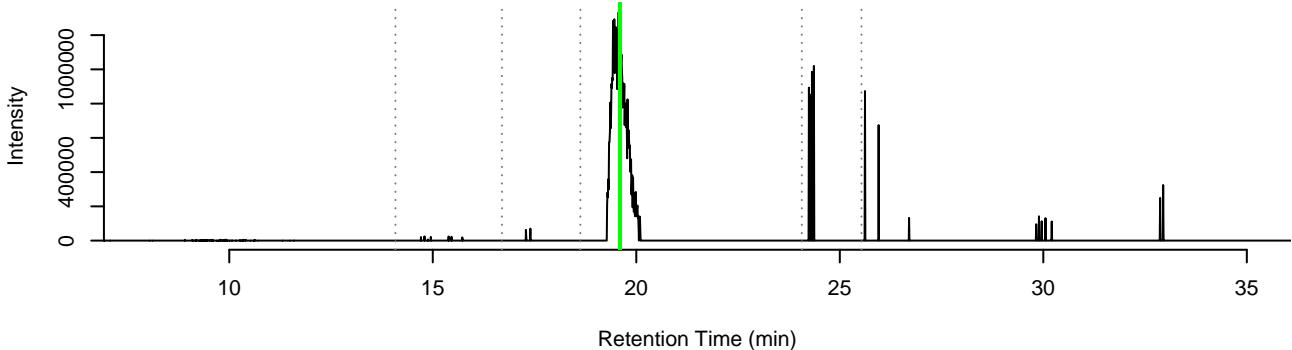
LC-ICPMS



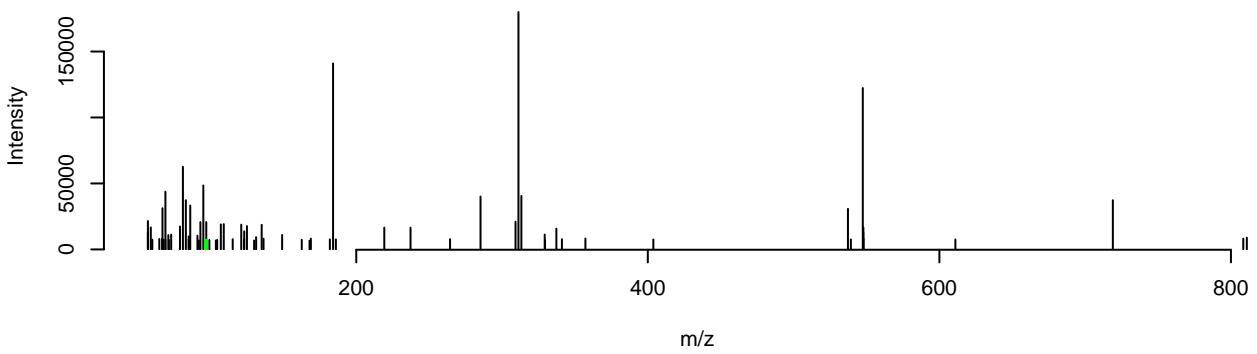
LC-ESIMS. EIC = 808.5229



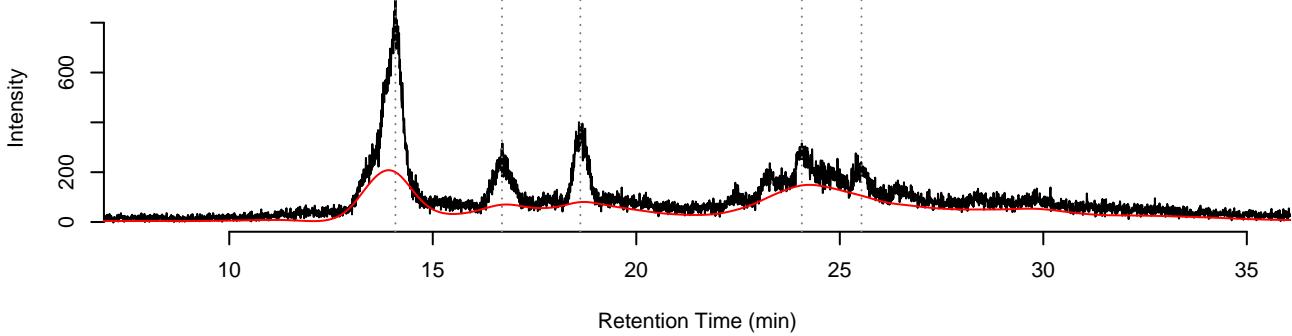
LC-ESIMS of ¹³C. EIC = 808.5229



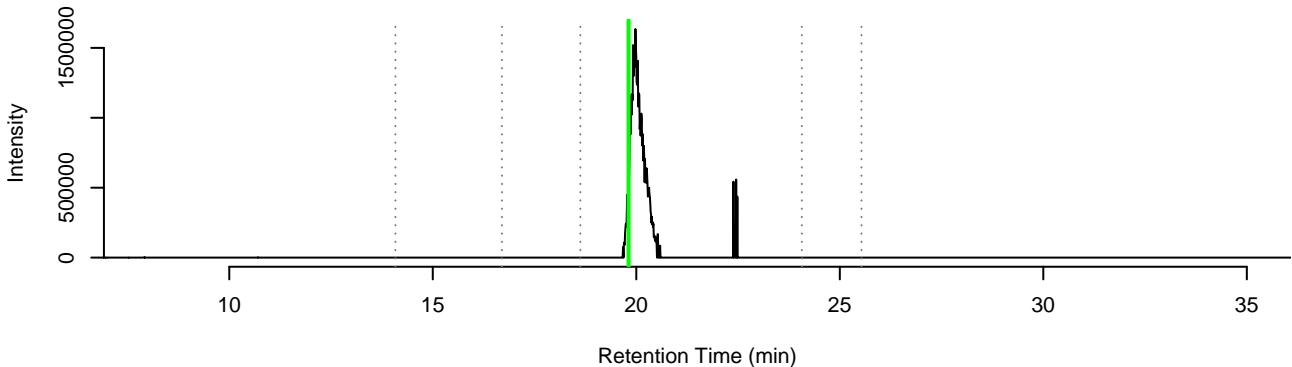
MS2 spectra for mass 808.5229 at 1176 minutes



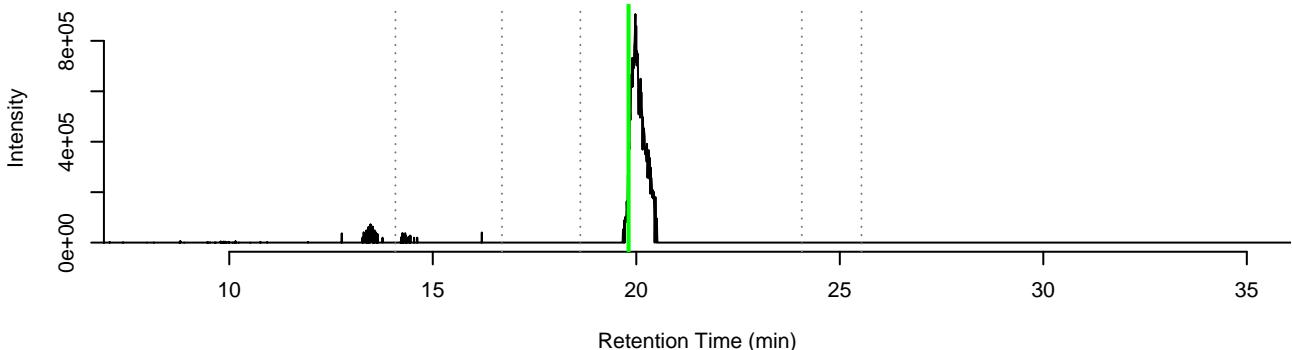
LC-ICPMS



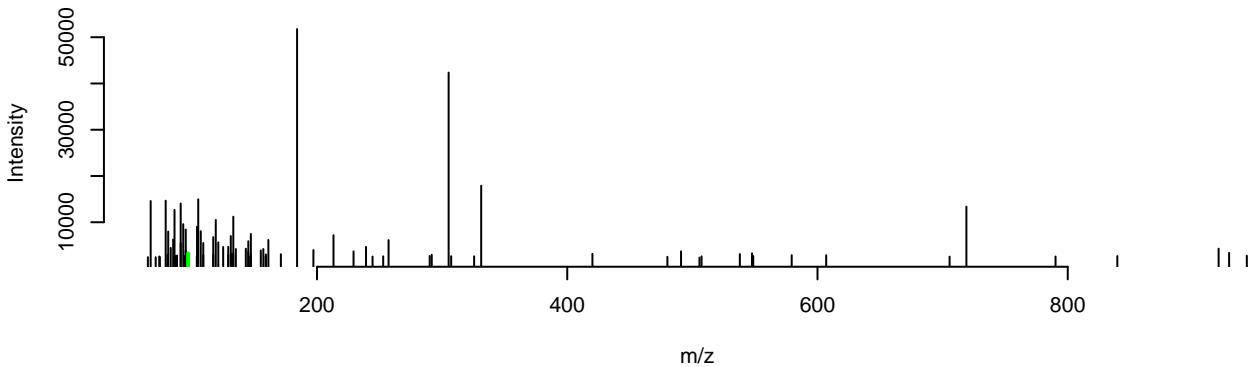
LC-ESIMS. EIC = 920.535



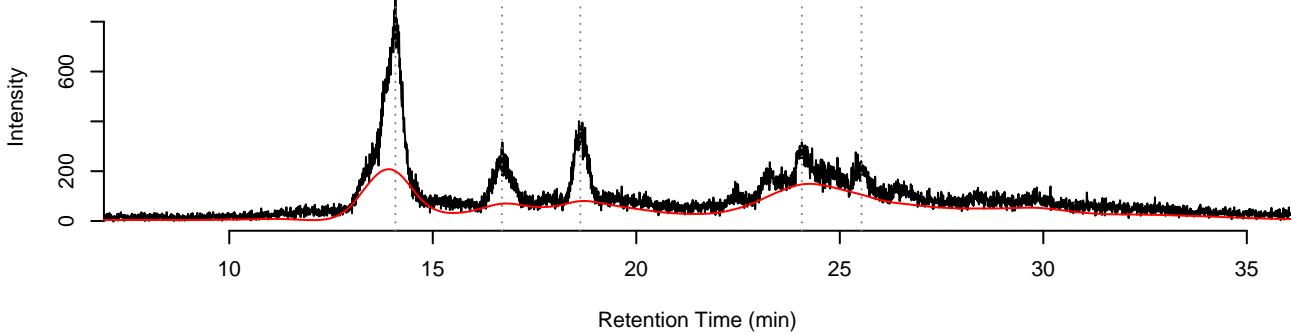
LC-ESIMS of 13C. EIC = 920.535



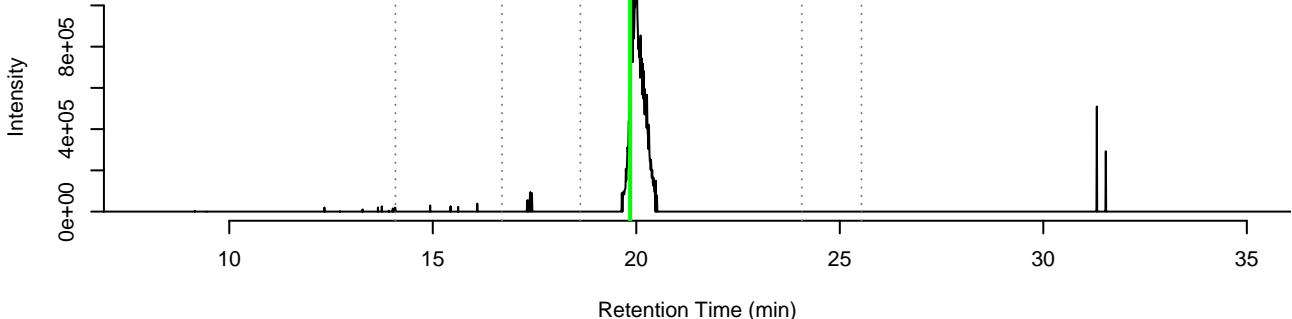
MS2 spectra for mass 920.535 at 1188.7 minutes



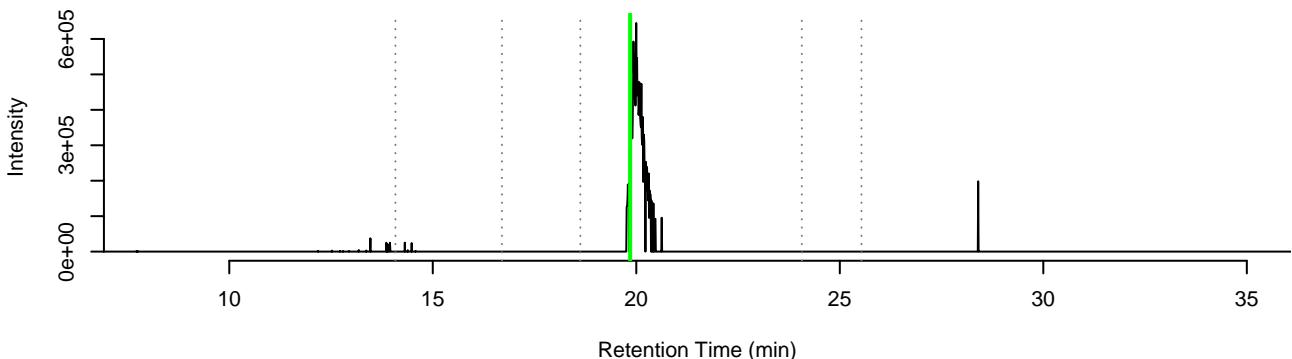
LC-ICPMS



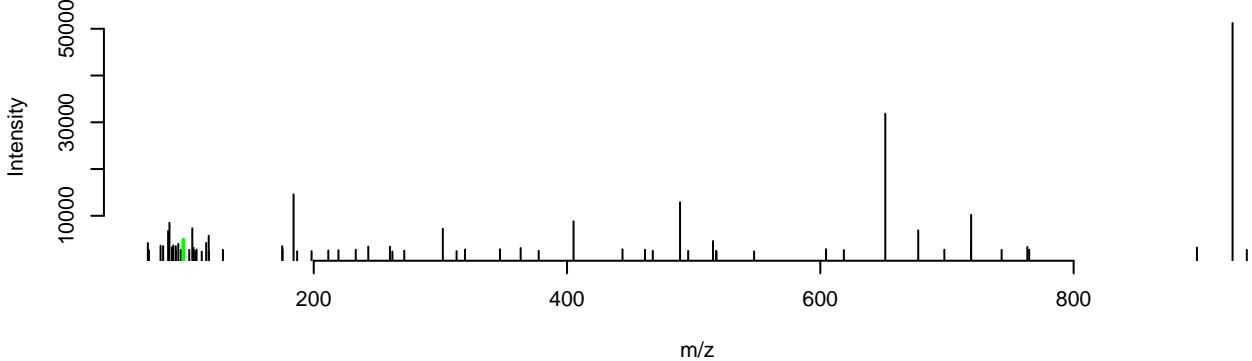
LC-ESIMS. EIC = 925.4918



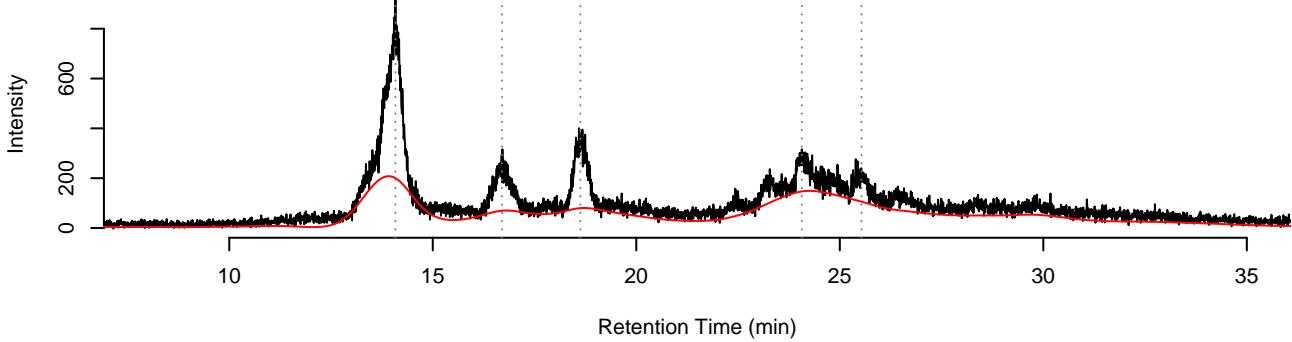
LC-ESIMS of ^{13}C . EIC = 925.4918



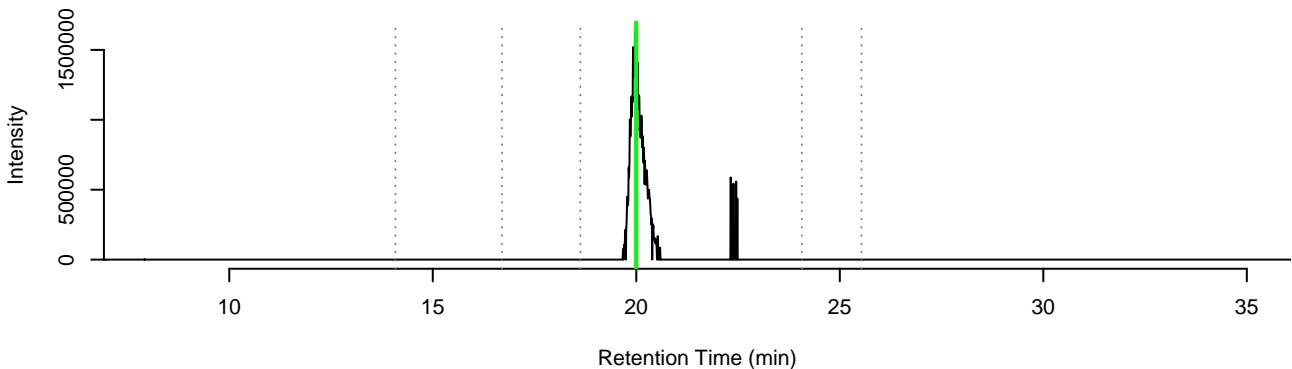
MS2 spectra for mass 925.4918 at 1191 minutes



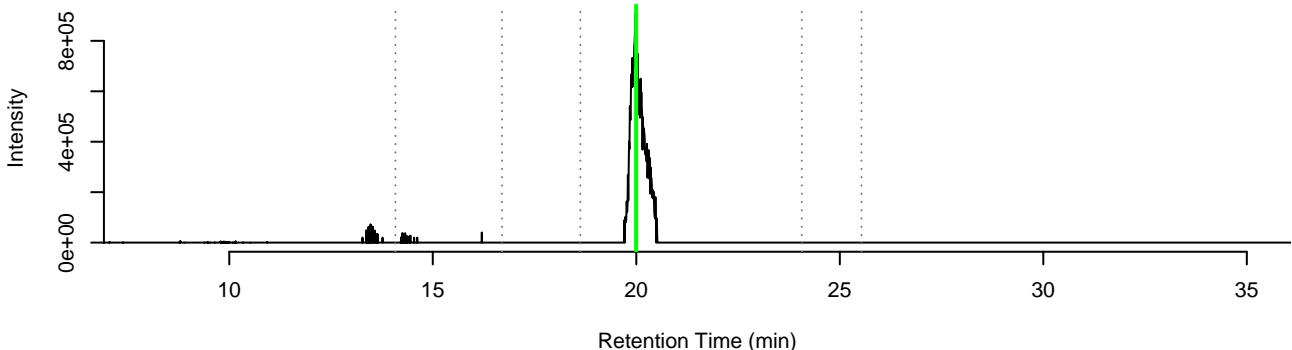
LC-ICPMS



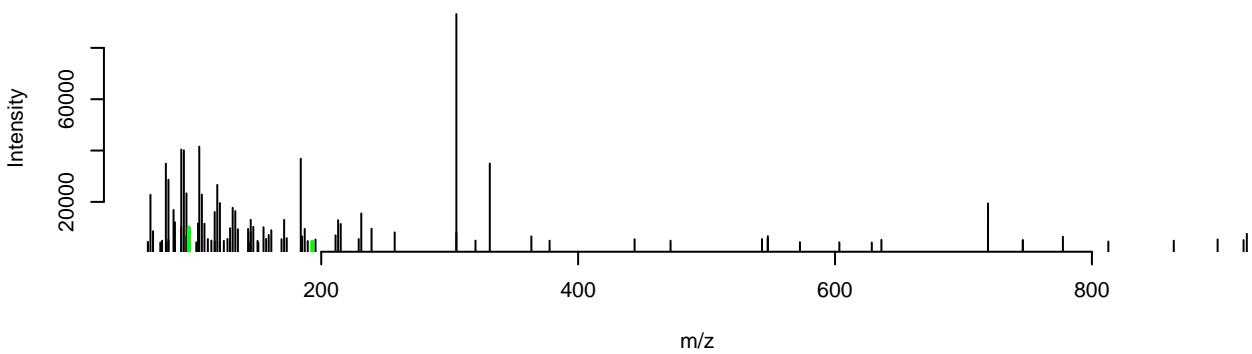
LC-ESIMS. EIC = 920.5367



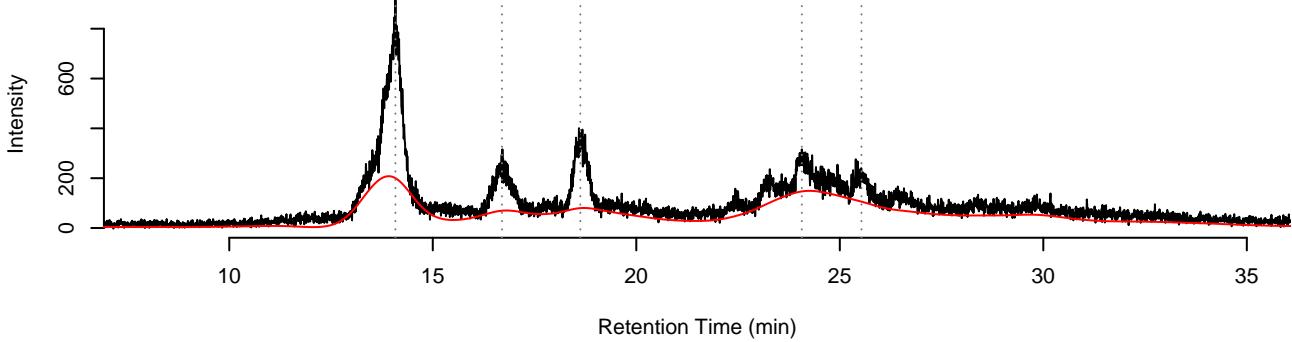
LC-ESIMS of ^{13}C . EIC = 920.5367



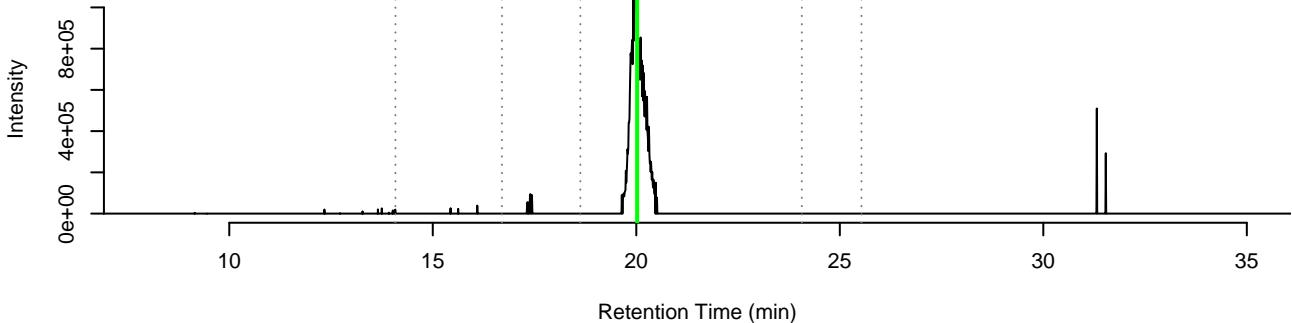
MS₂ spectra for mass 920.5367 at 1199.8 minutes



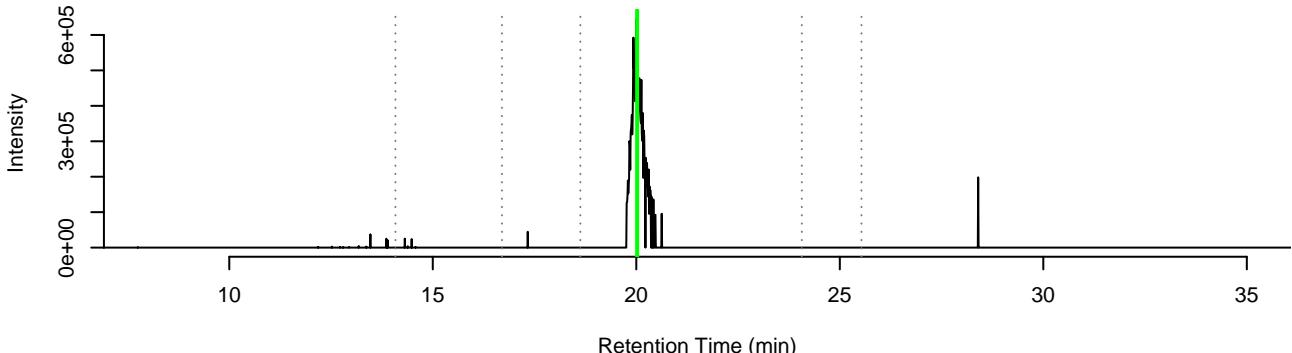
LC-ICPMS



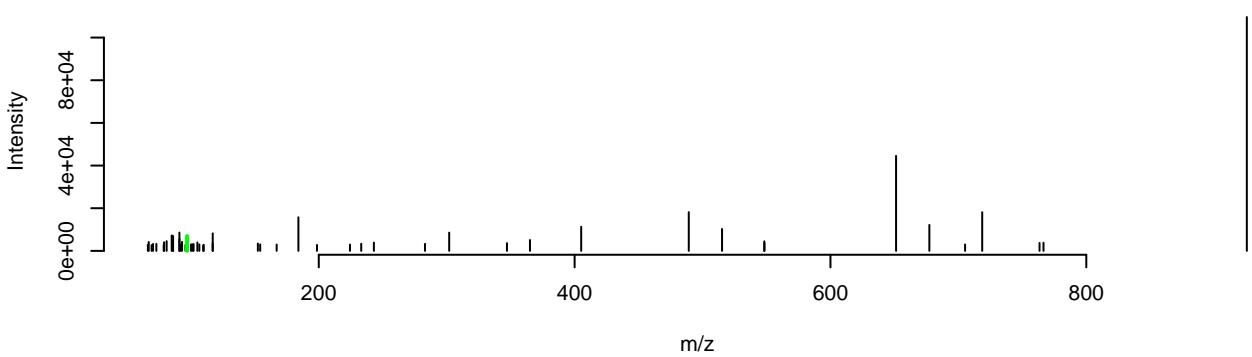
LC-ESIMS. EIC = 925.4922



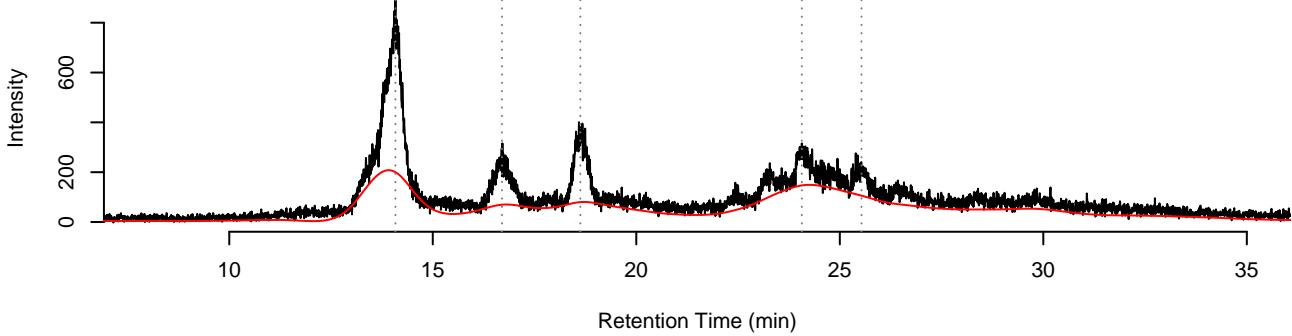
LC-ESIMS of ^{13}C . EIC = 925.4922



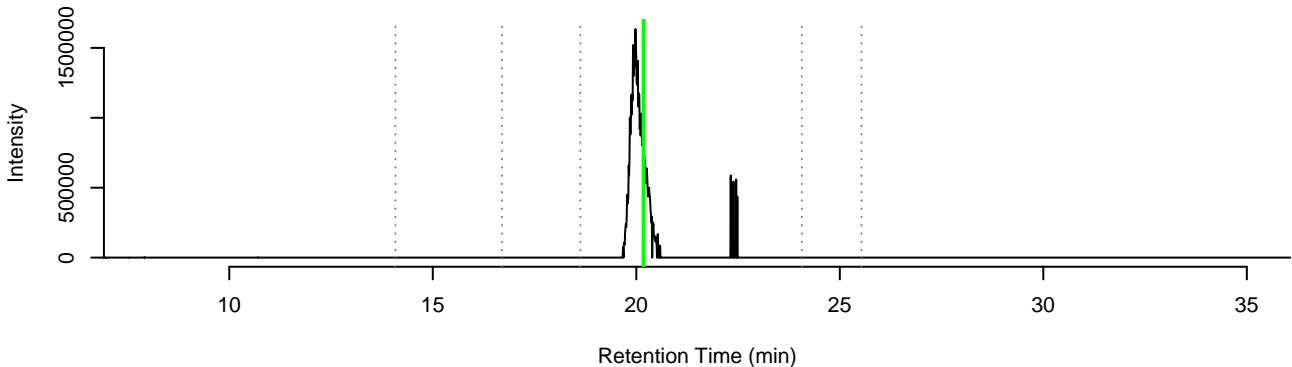
MS2 spectra for mass 925.4922 at 1201.3 minutes



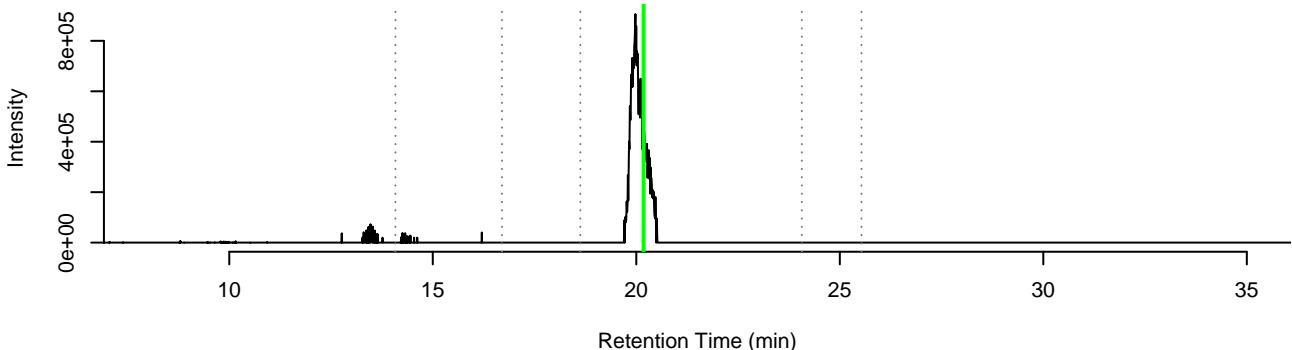
LC-ICPMS



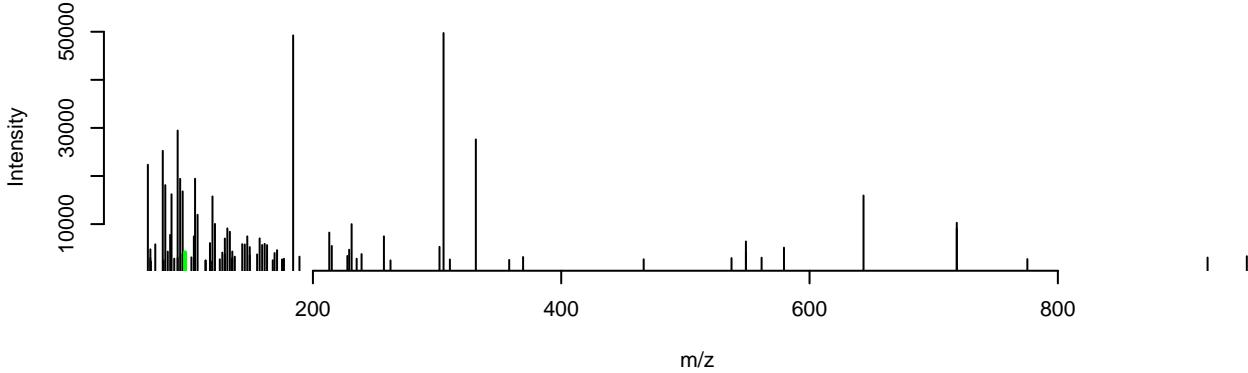
LC-ESIMS. EIC = 920.536



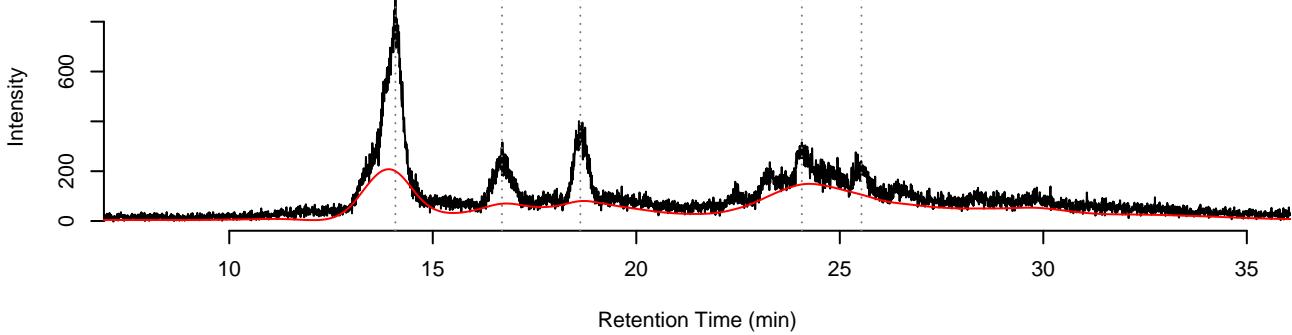
LC-ESIMS of ¹³C. EIC = 920.536



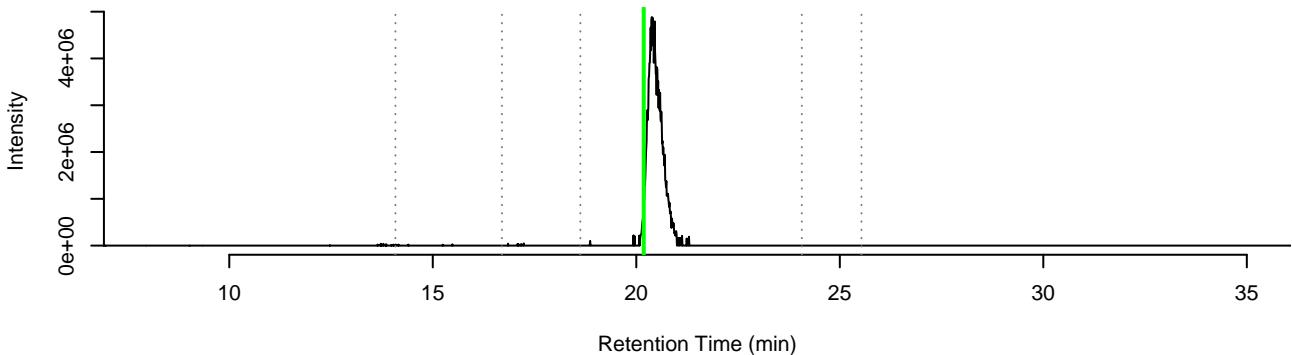
MS₂ spectra for mass 920.536 at 1210.8 minutes



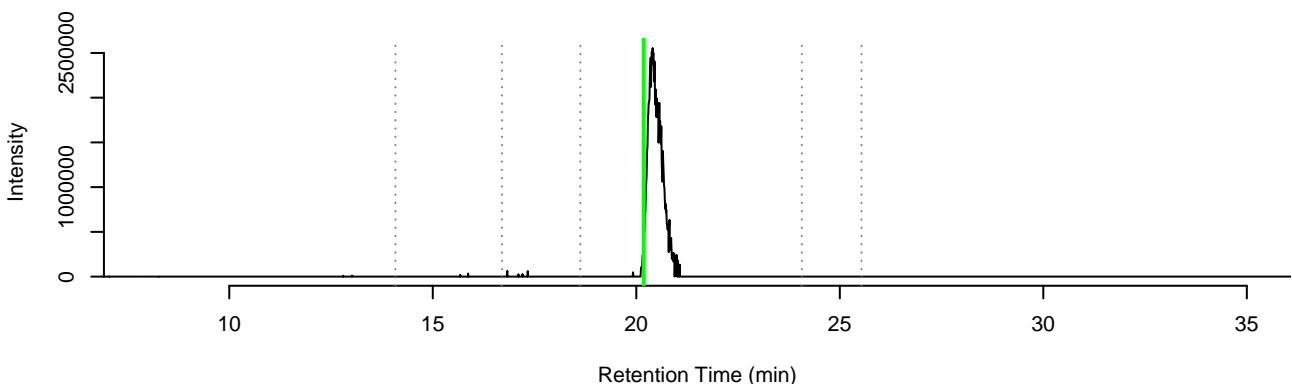
LC-ICPMS



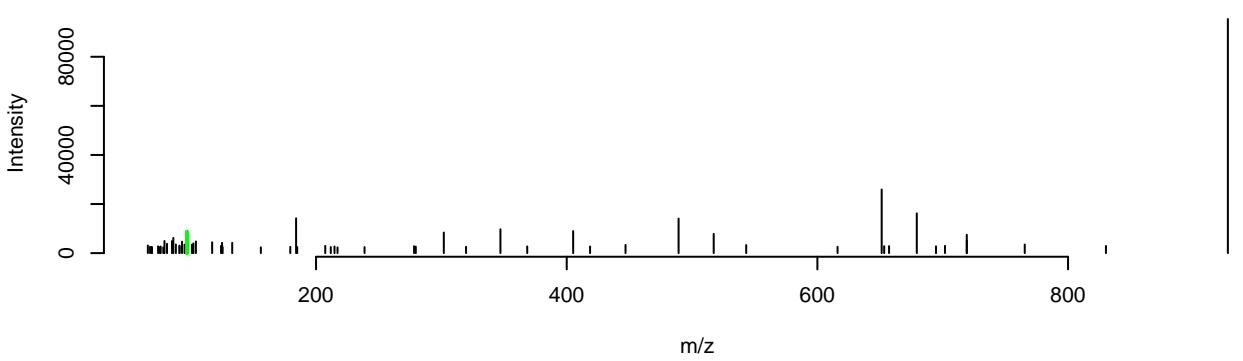
LC-ESIMS. EIC = 927.5078



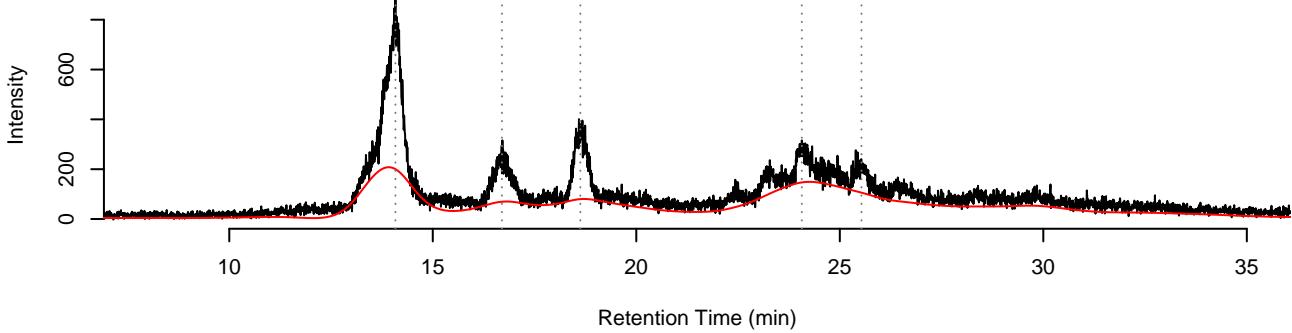
LC-ESIMS of ¹³C. EIC = 927.5078



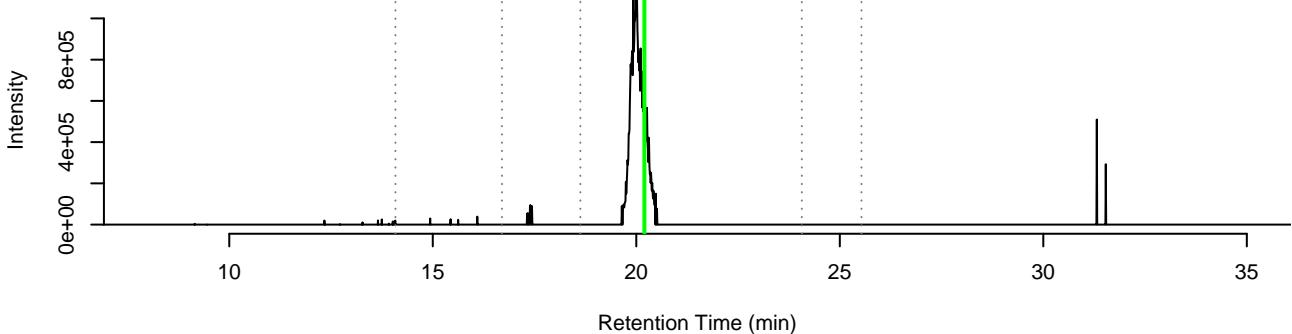
MS2 spectra for mass 927.5078 at 1211 minutes



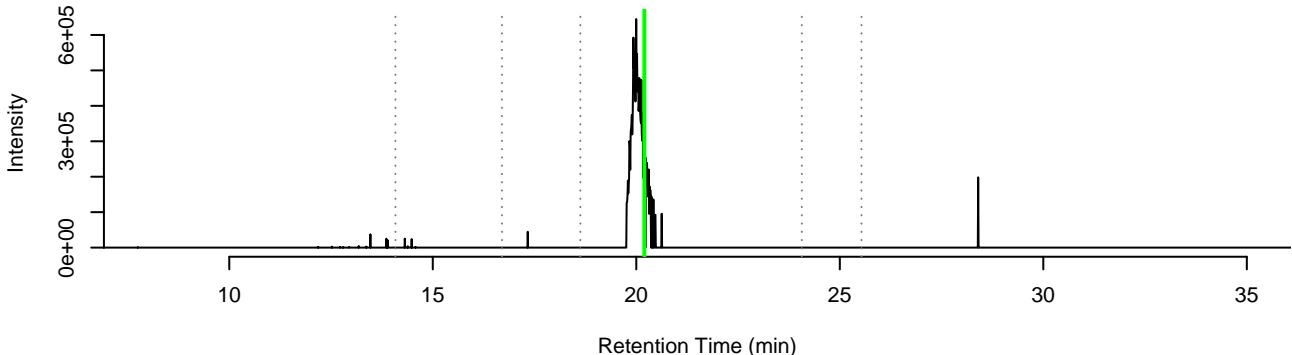
LC-ICPMS



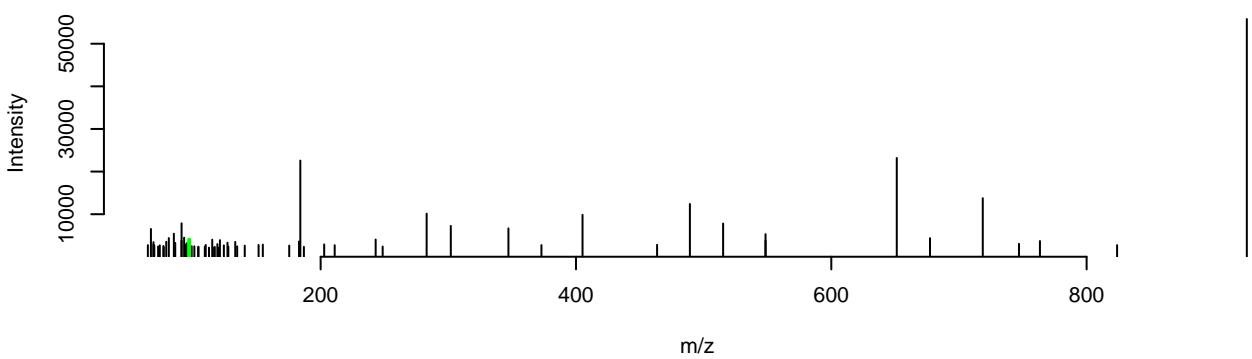
LC-ESIMS. EIC = 925.4921



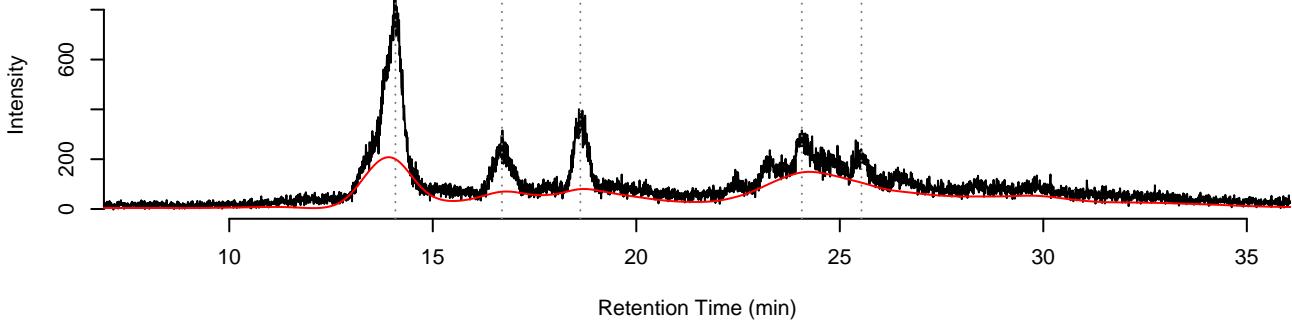
LC-ESIMS of ¹³C. EIC = 925.4921



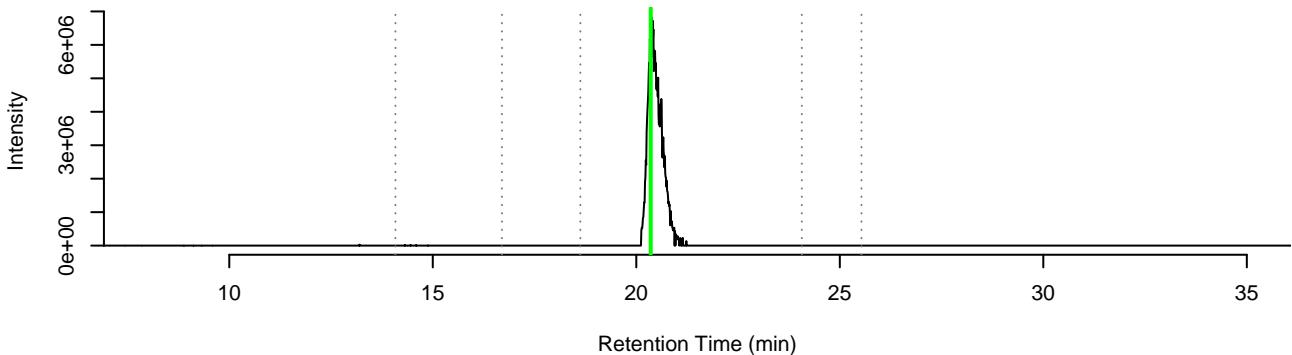
MS2 spectra for mass 925.4921 at 1212 minutes



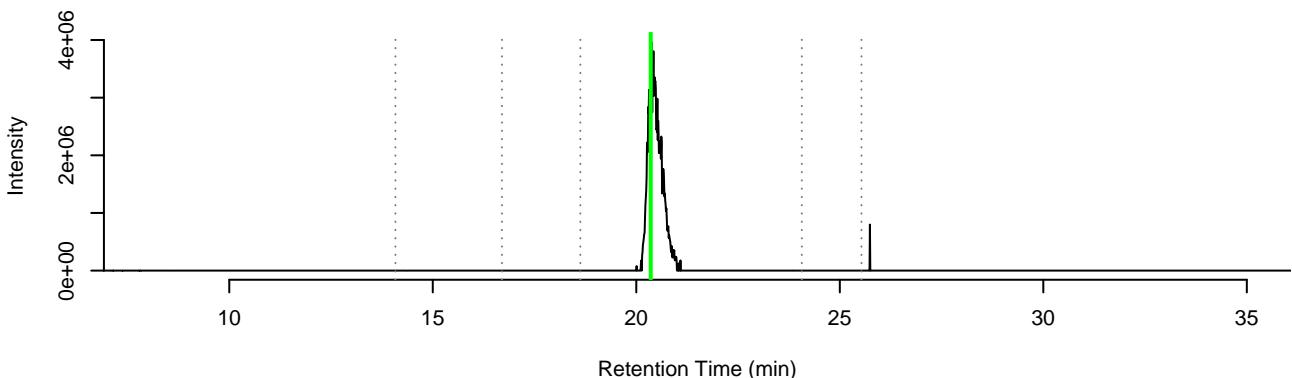
LC-ICPMS



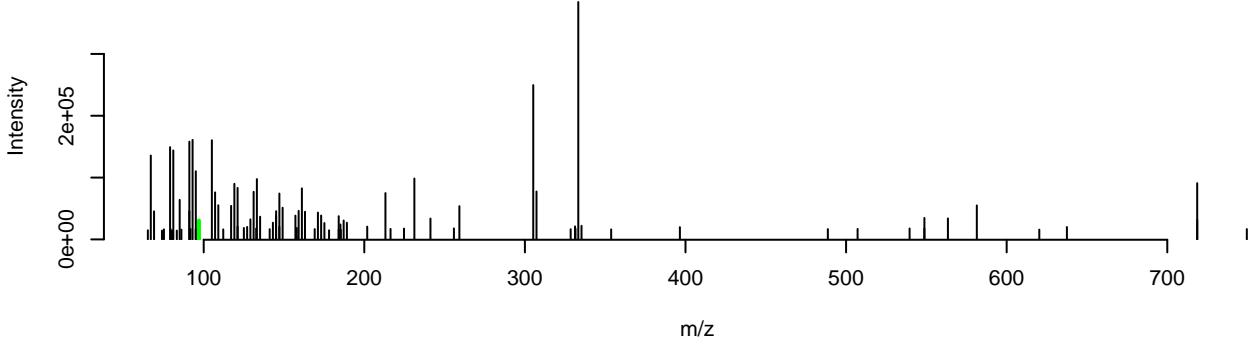
LC-ESIMS. EIC = 922.5522



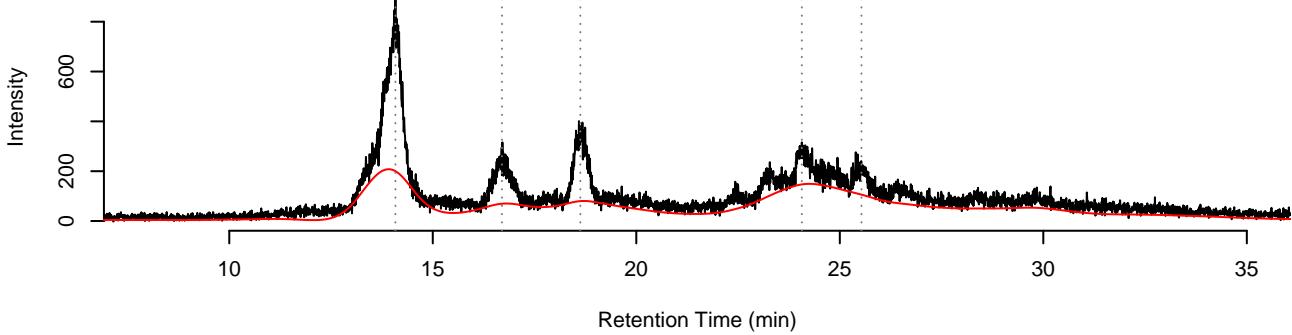
LC-ESIMS of ^{13}C . EIC = 922.5522



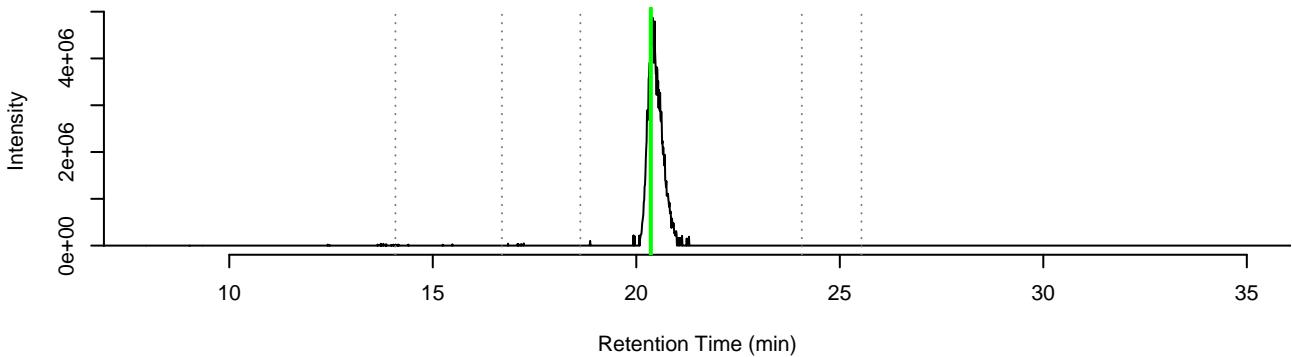
MS₂ spectra for mass 922.5522 at 1221.3 minutes



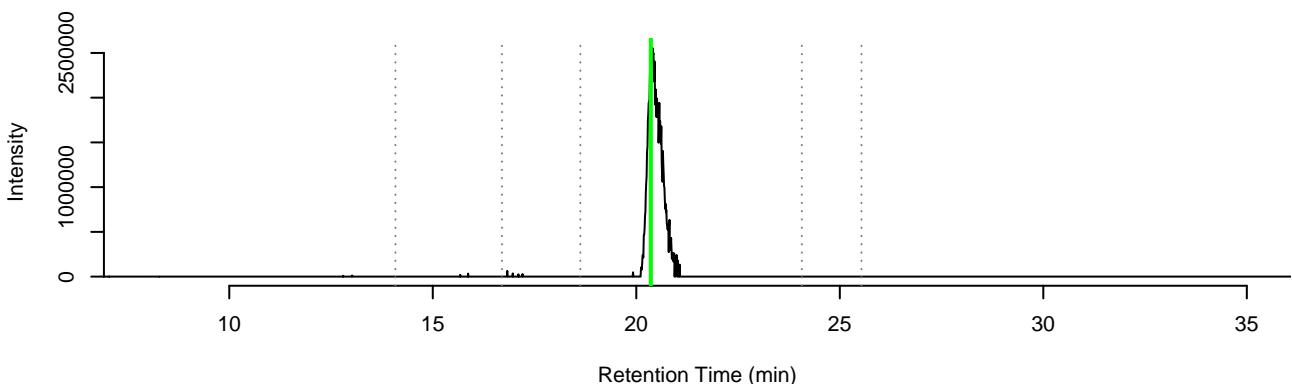
LC-ICPMS



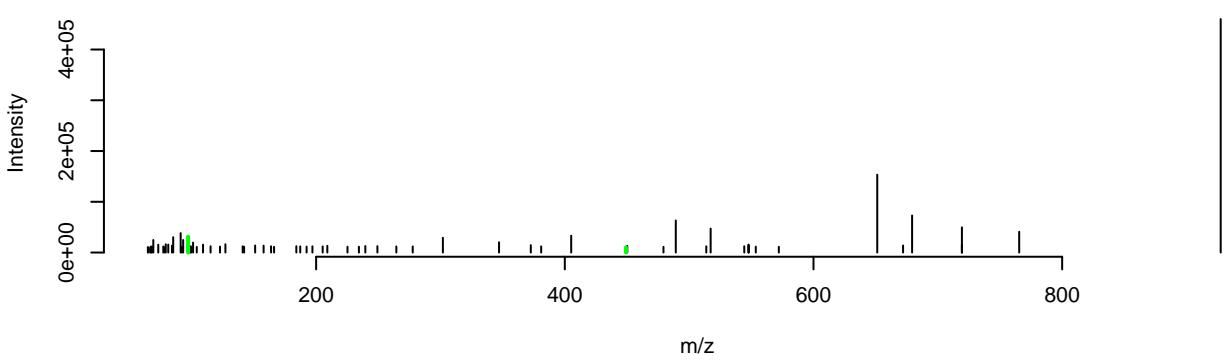
LC-ESIMS. EIC = 927.5076



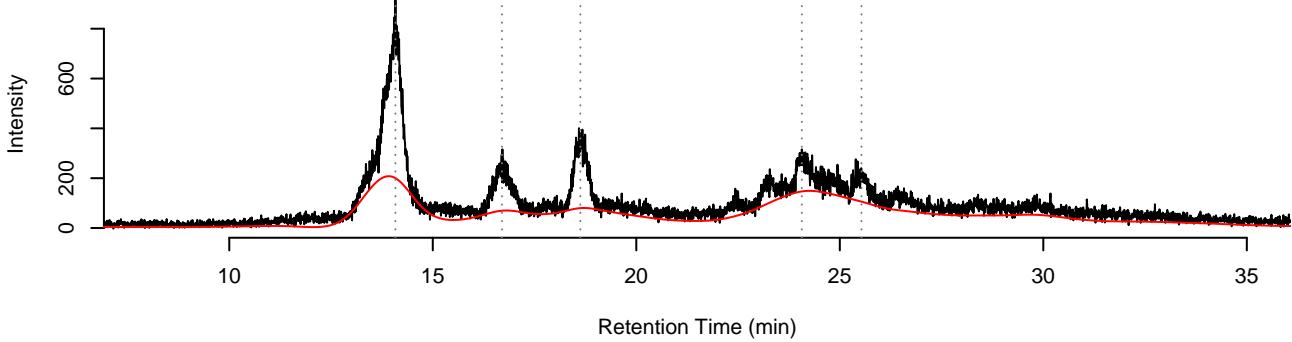
LC-ESIMS of ^{13}C . EIC = 927.5076



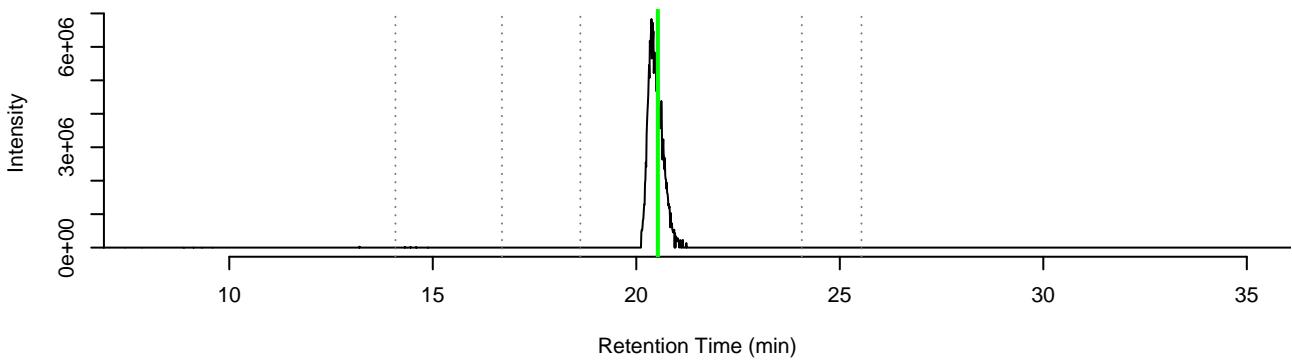
MS2 spectra for mass 927.5076 at 1221.5 minutes



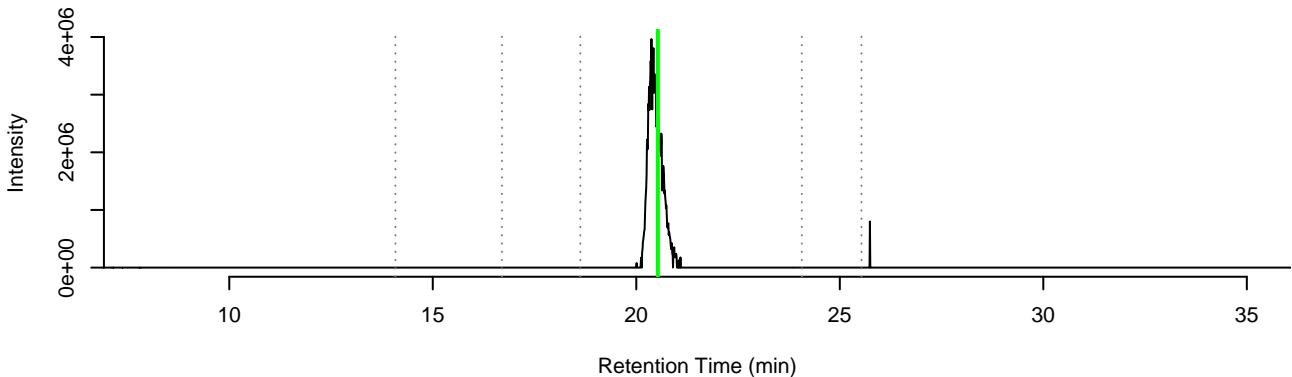
LC-ICPMS



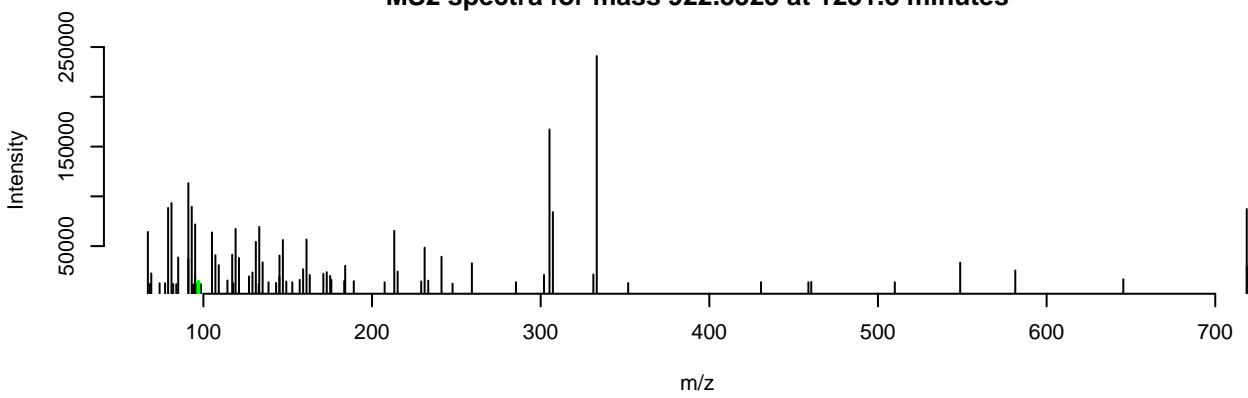
LC-ESIMS. EIC = 922.5523



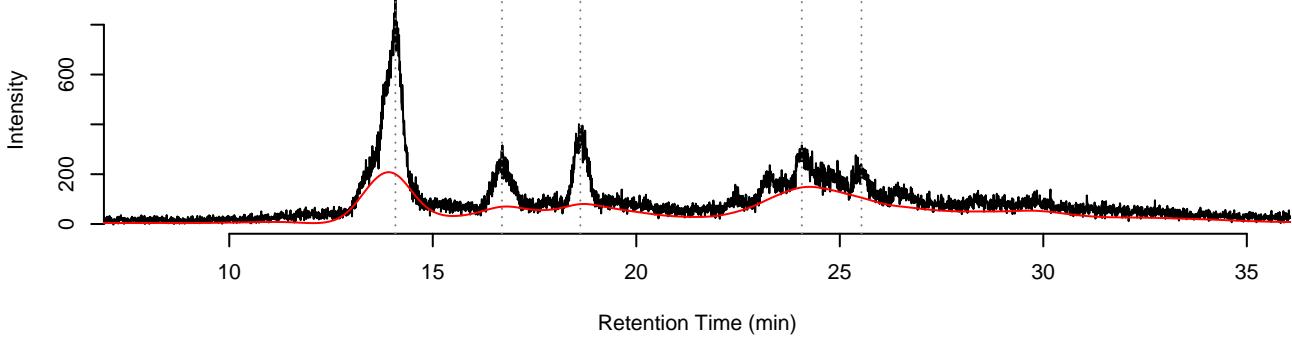
LC-ESIMS of ^{13}C . EIC = 922.5523



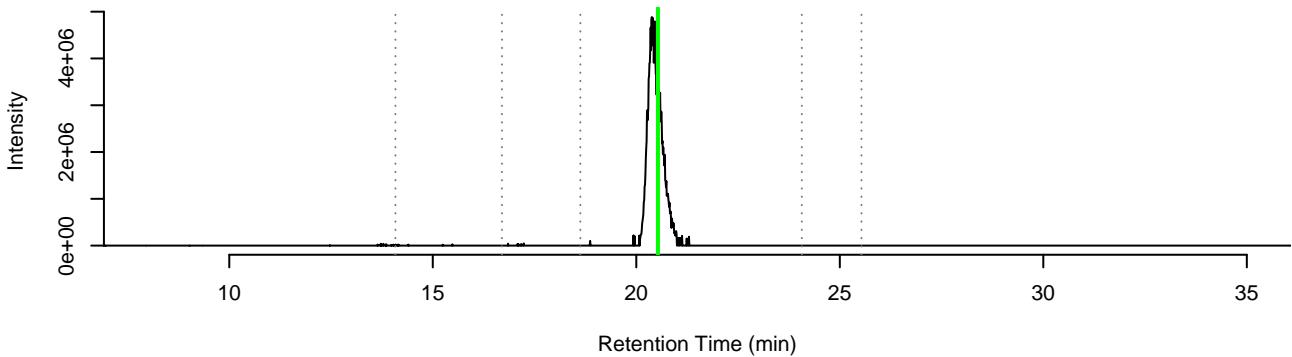
MS₂ spectra for mass 922.5523 at 1231.8 minutes



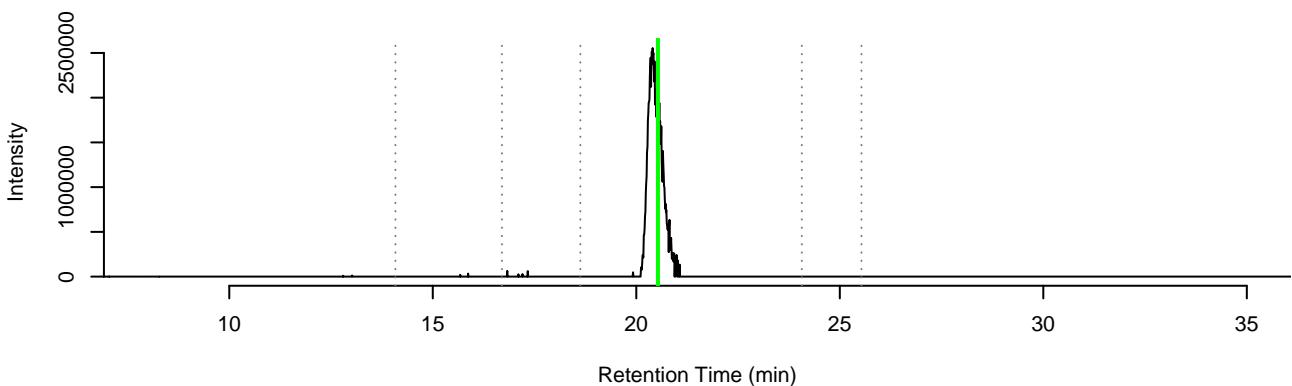
LC-ICPMS



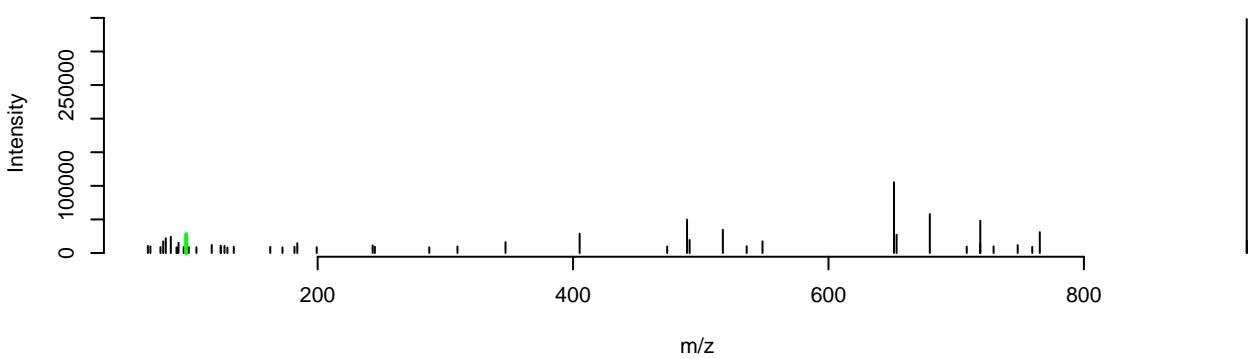
LC-ESIMS. EIC = 927.5077



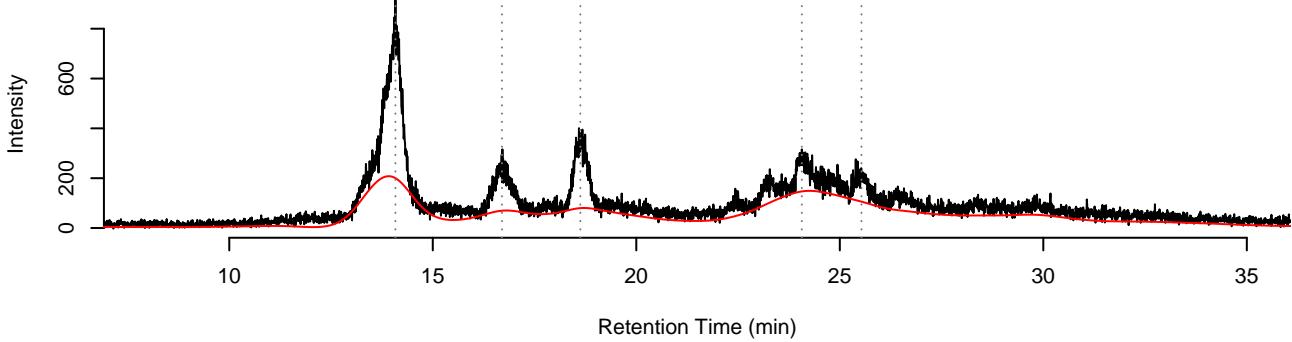
LC-ESIMS of ^{13}C . EIC = 927.5077



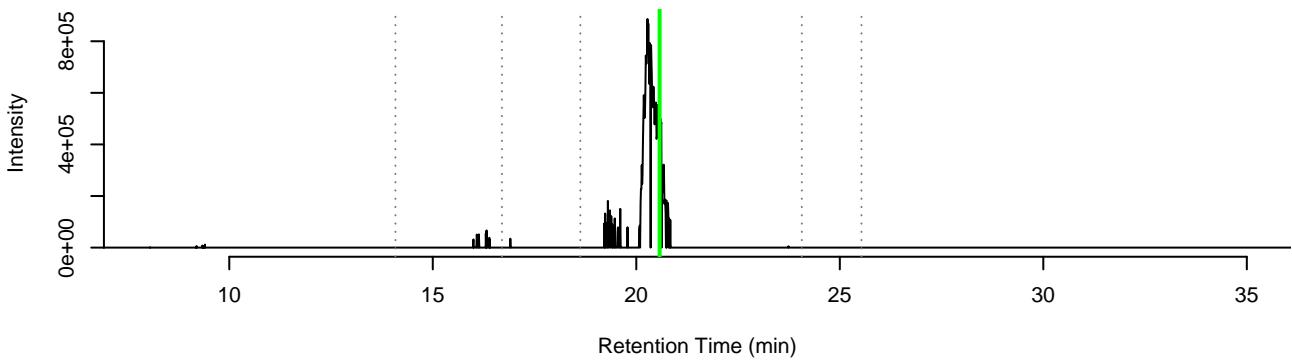
MS₂ spectra for mass 927.5077 at 1231.9 minutes



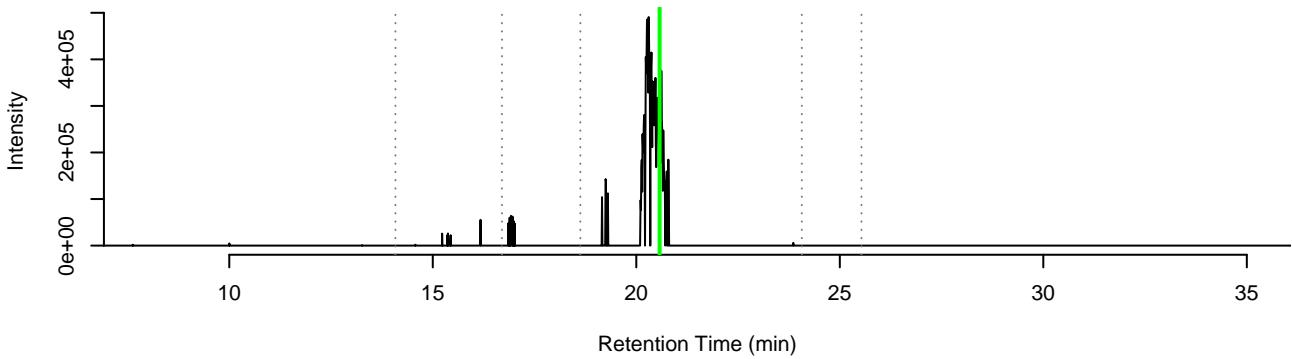
LC-ICPMS



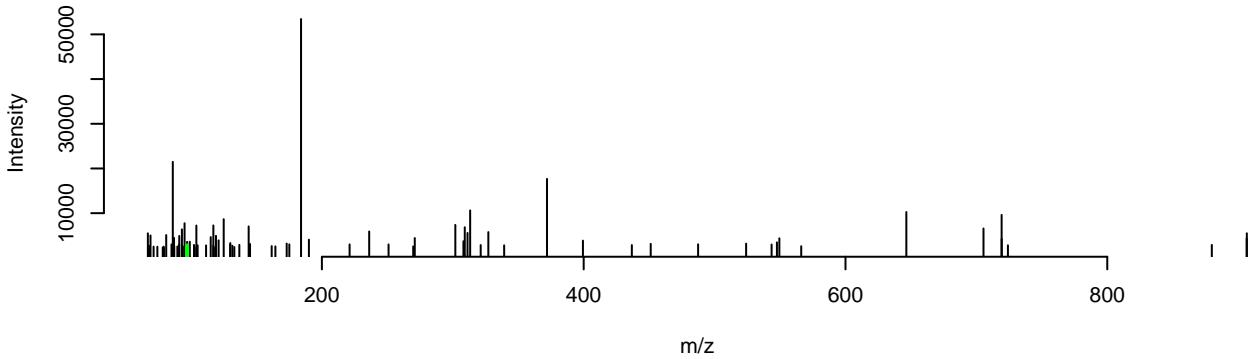
LC-ESIMS. EIC = 906.4802



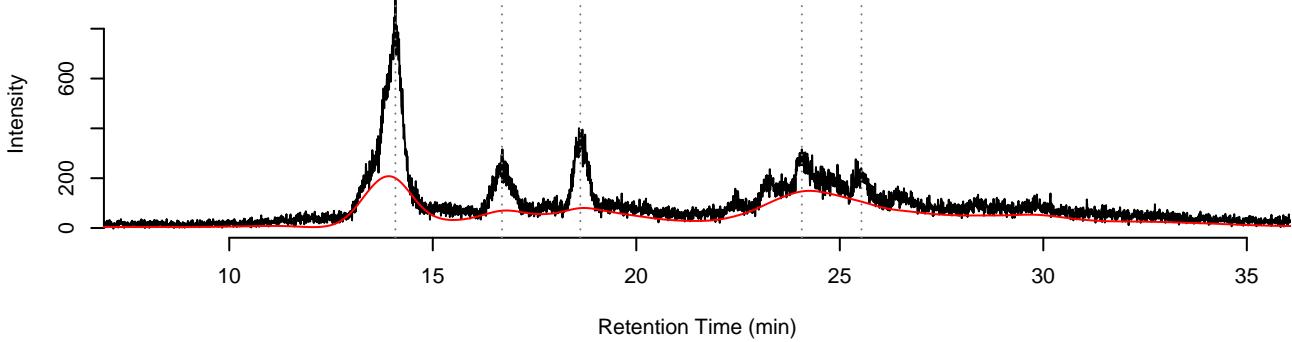
LC-ESIMS of ^{13}C . EIC = 906.4802



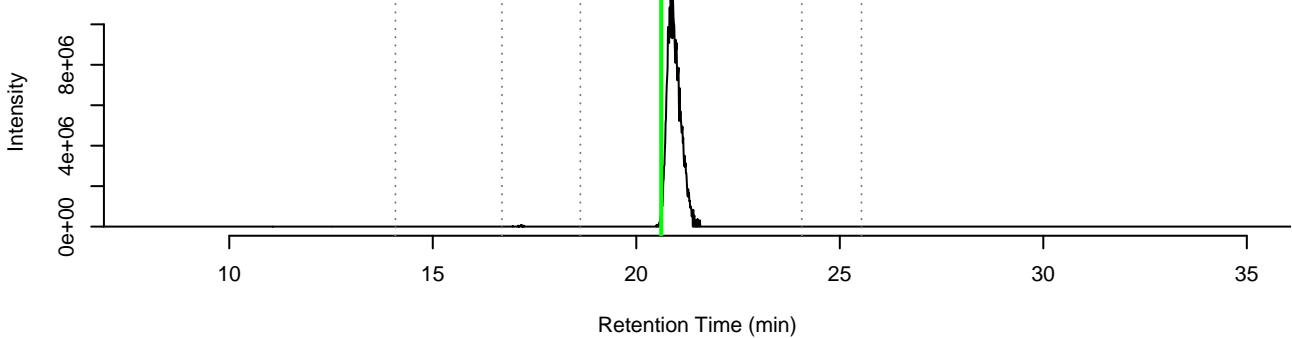
MS2 spectra for mass 906.4802 at 1234.4 minutes



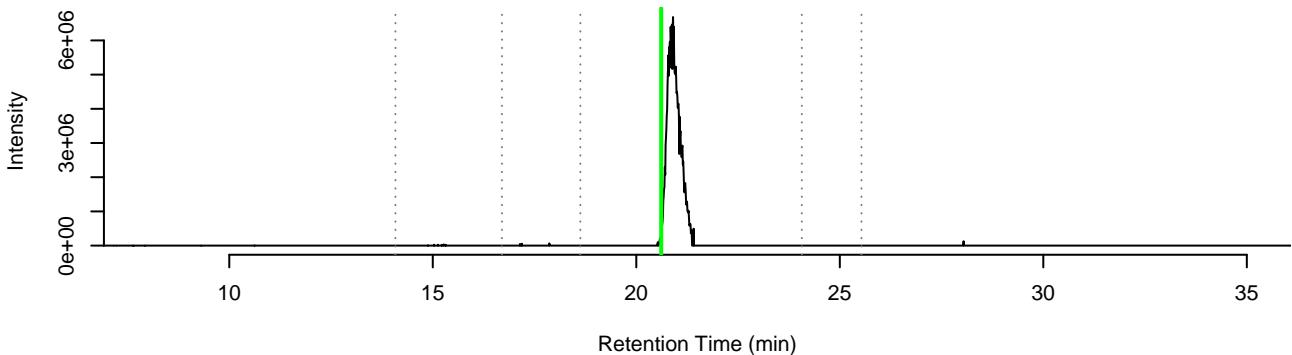
LC-ICPMS



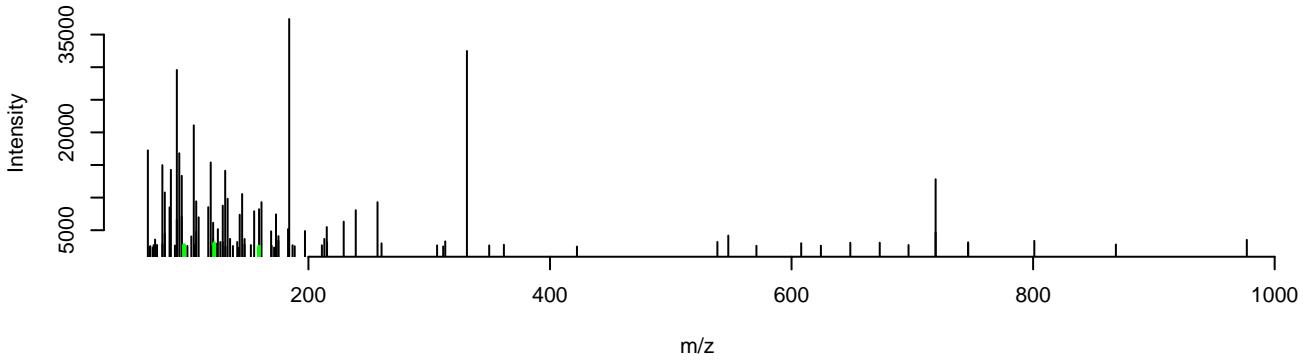
LC-ESIMS. EIC = 946.5506



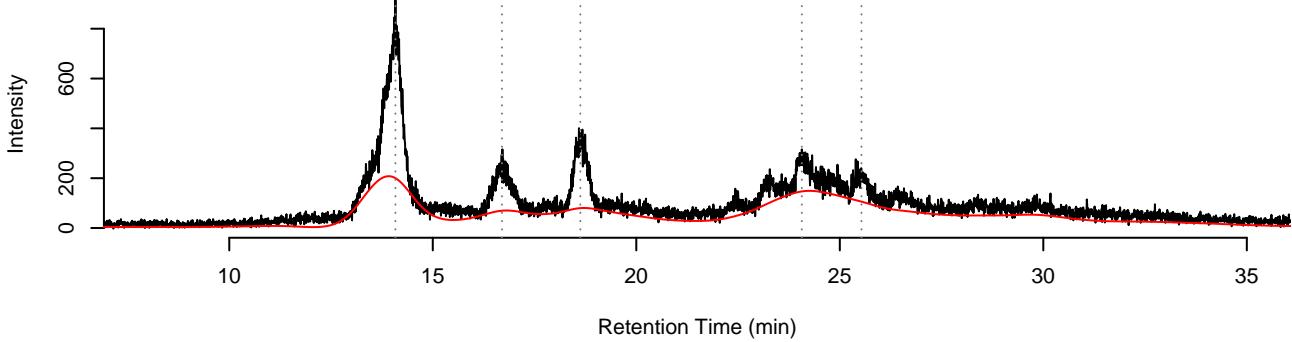
LC-ESIMS of ^{13}C . EIC = 946.5506



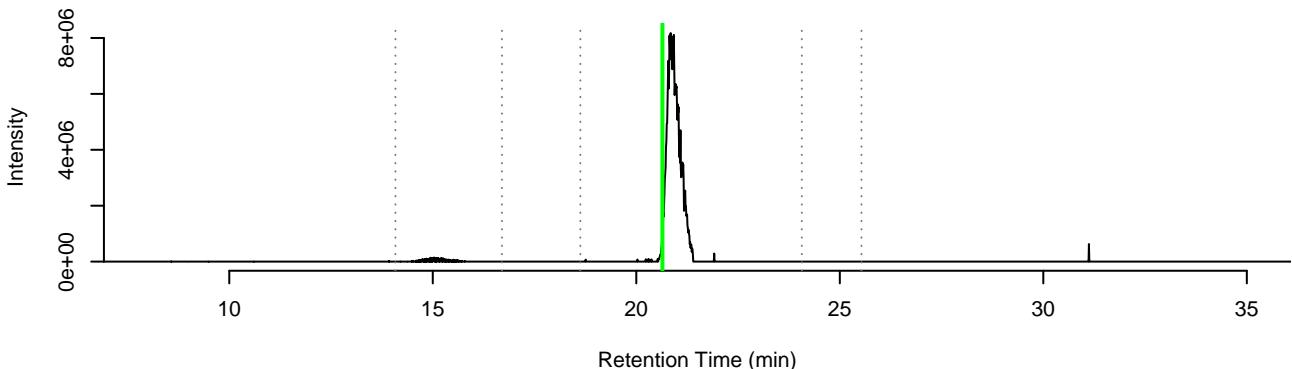
MS₂ spectra for mass 946.5506 at 1236.7 minutes



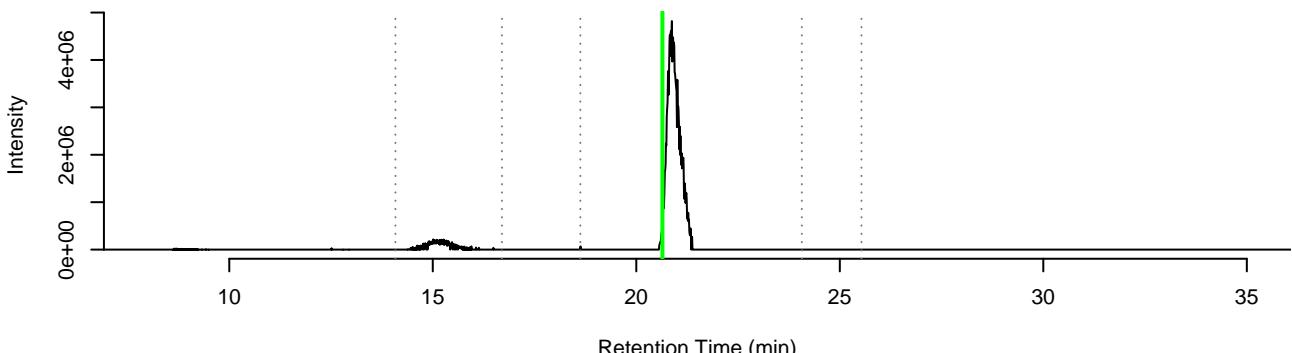
LC-ICPMS



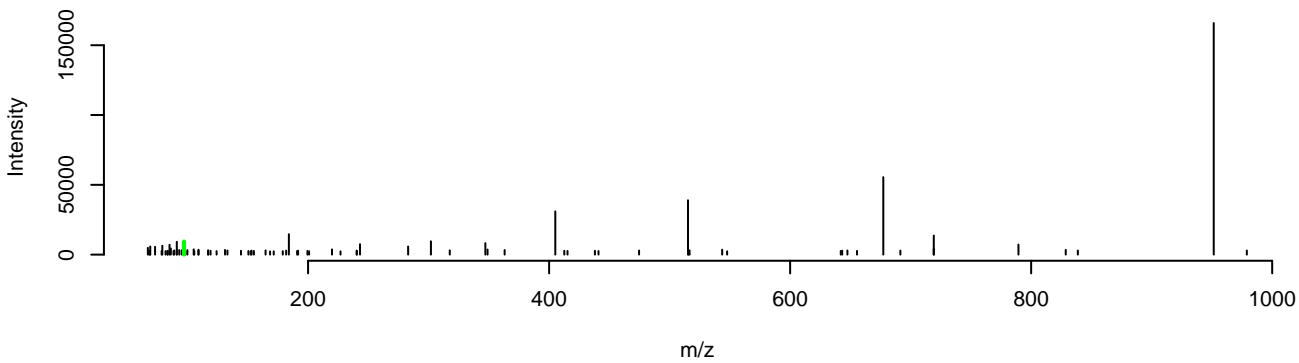
LC-ESIMS. EIC = 951.507



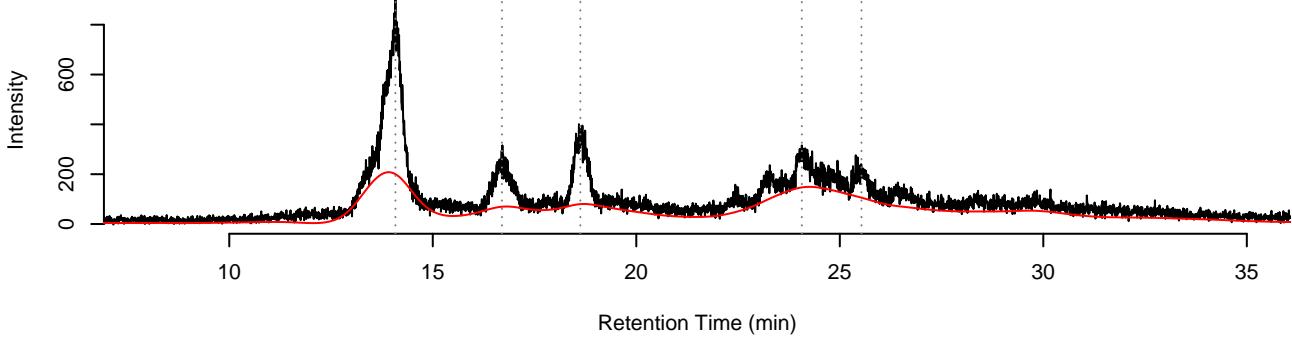
LC-ESIMS of 13C. EIC = 951.507



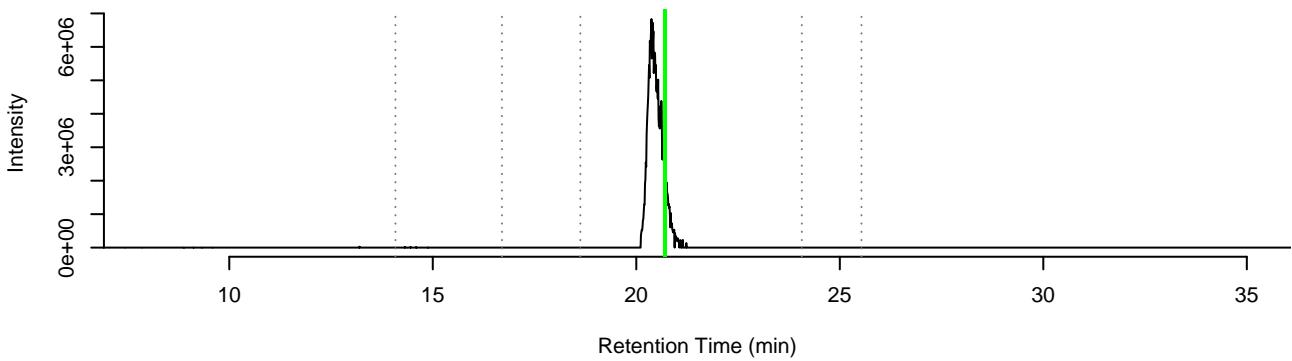
MS2 spectra for mass 951.507 at 1238.5 minutes



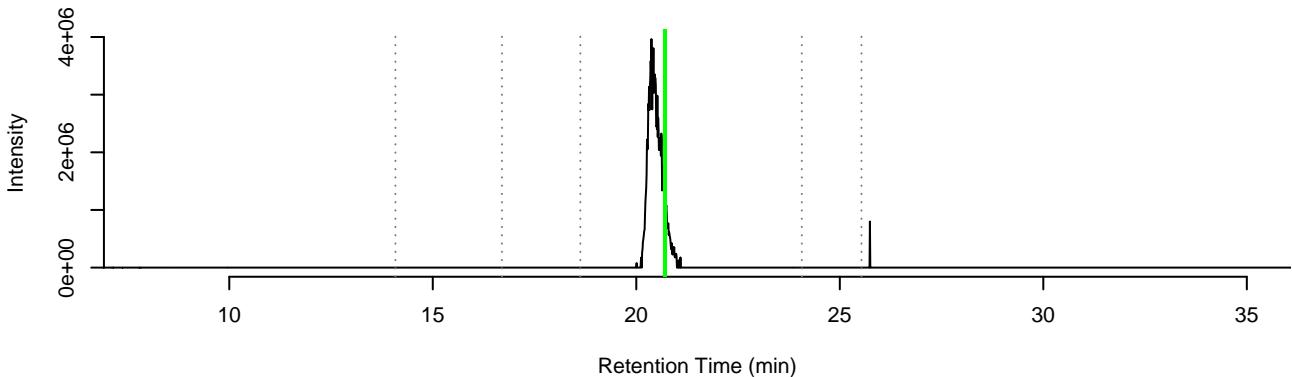
LC-ICPMS



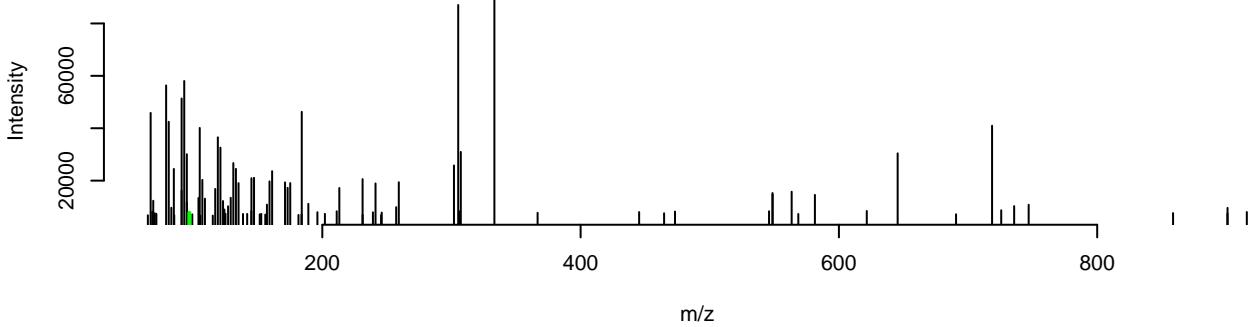
LC-ESIMS. EIC = 922.5519



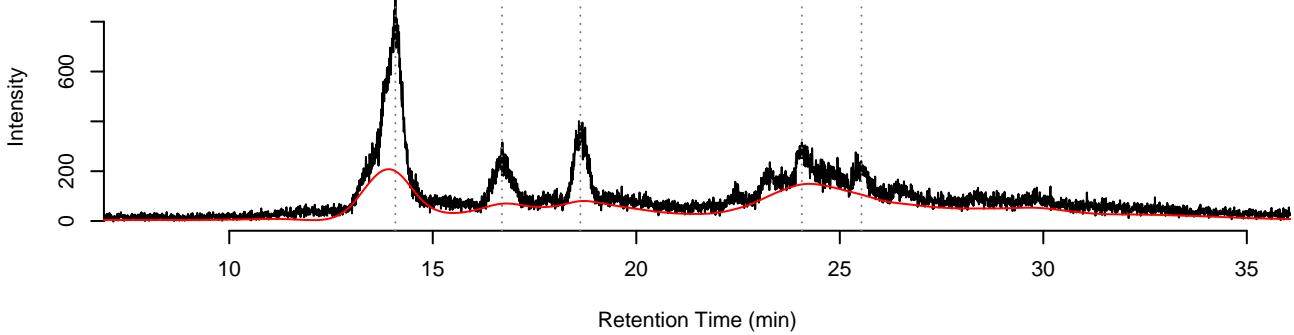
LC-ESIMS of ^{13}C . EIC = 922.5519



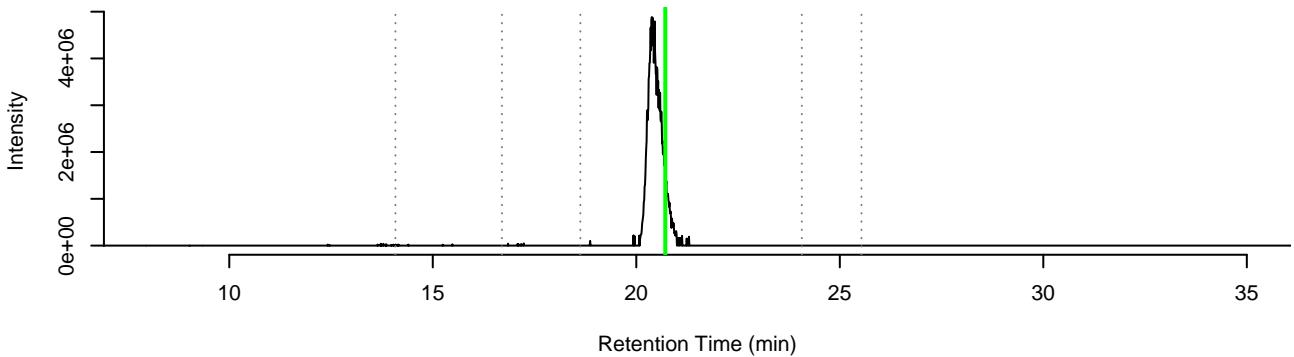
MS2 spectra for mass 922.5519 at 1242.3 minutes



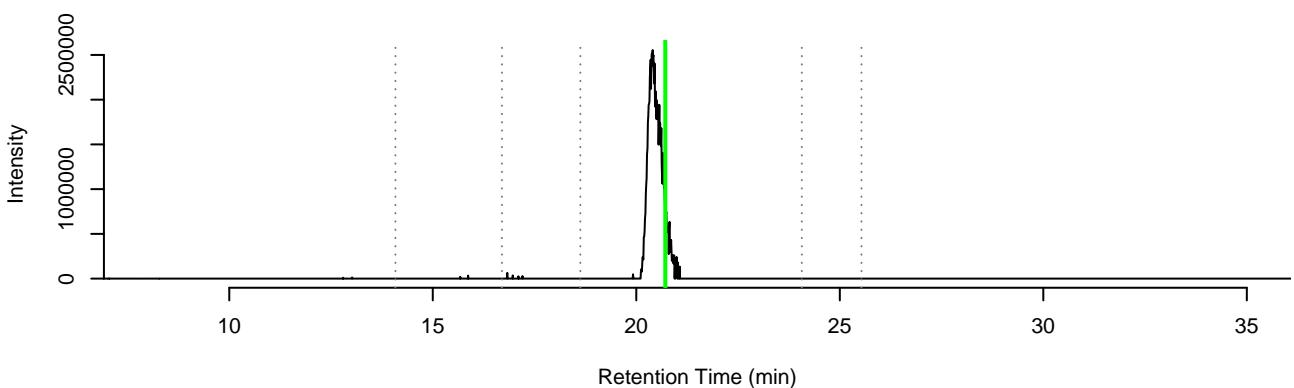
LC-ICPMS



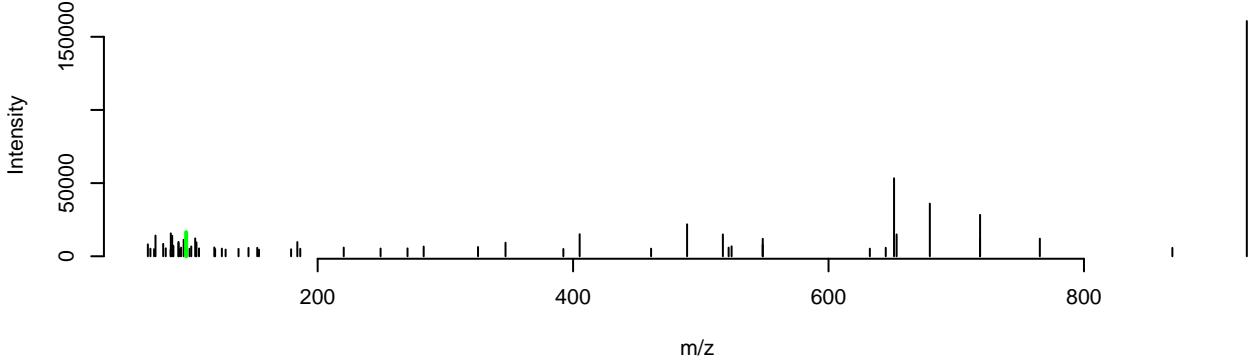
LC-ESIMS. EIC = 927.5076



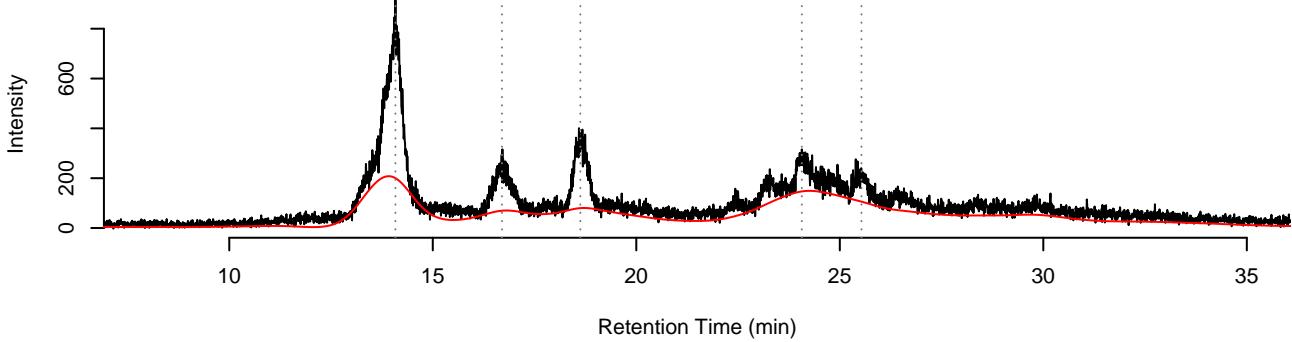
LC-ESIMS of ^{13}C . EIC = 927.5076



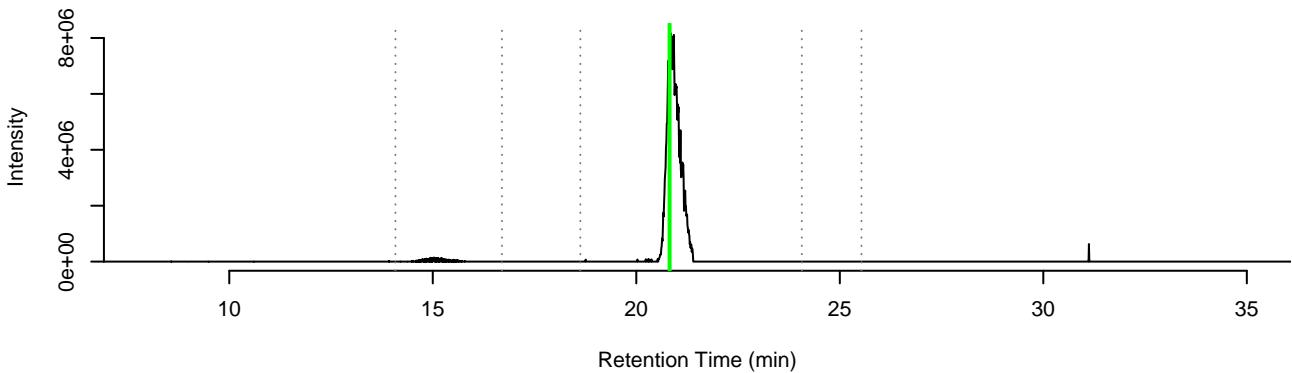
MS₂ spectra for mass 927.5076 at 1242.8 minutes



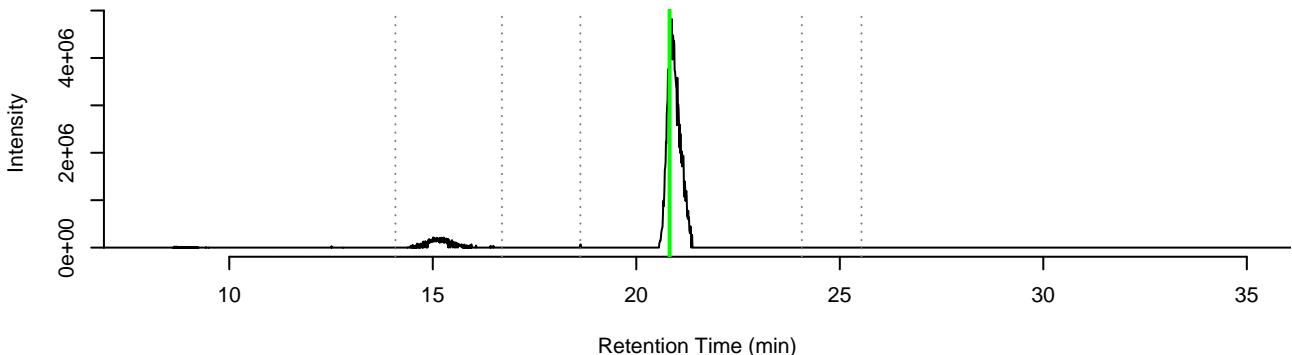
LC-ICPMS



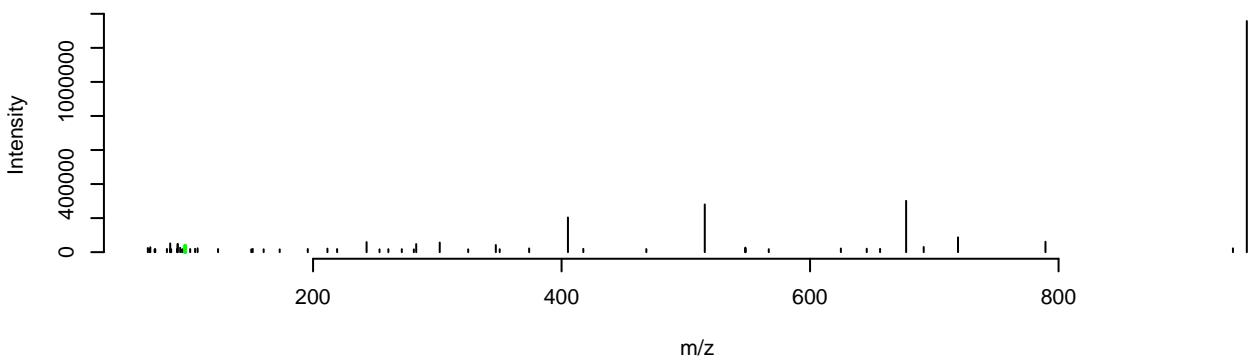
LC-ESIMS. EIC = 951.5073



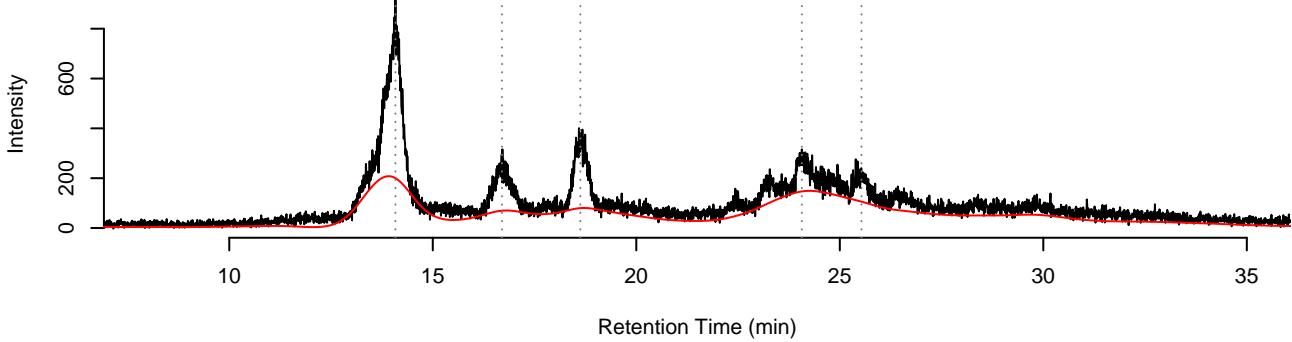
LC-ESIMS of ^{13}C . EIC = 951.5073



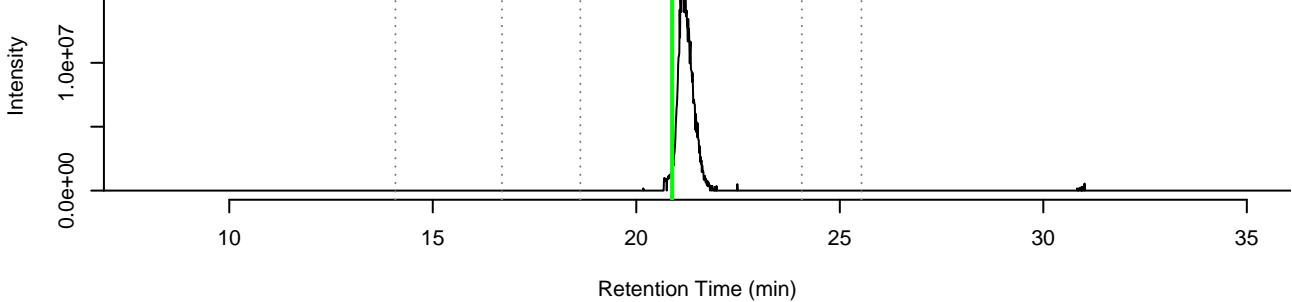
MS₂ spectra for mass 951.5073 at 1249.1 minutes



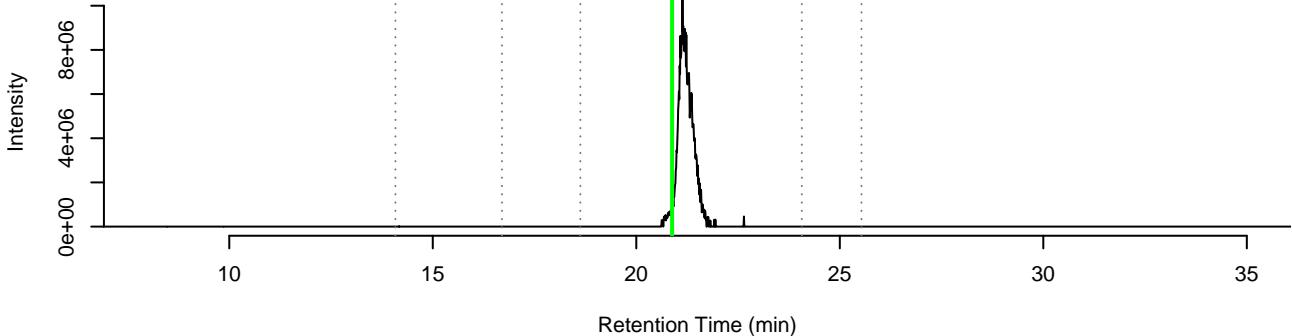
LC-ICPMS



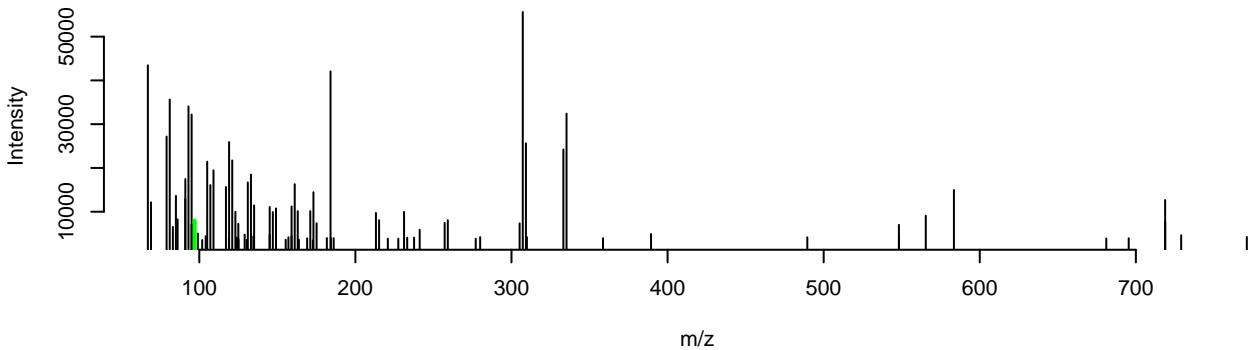
LC-ESIMS. EIC = 924.5678



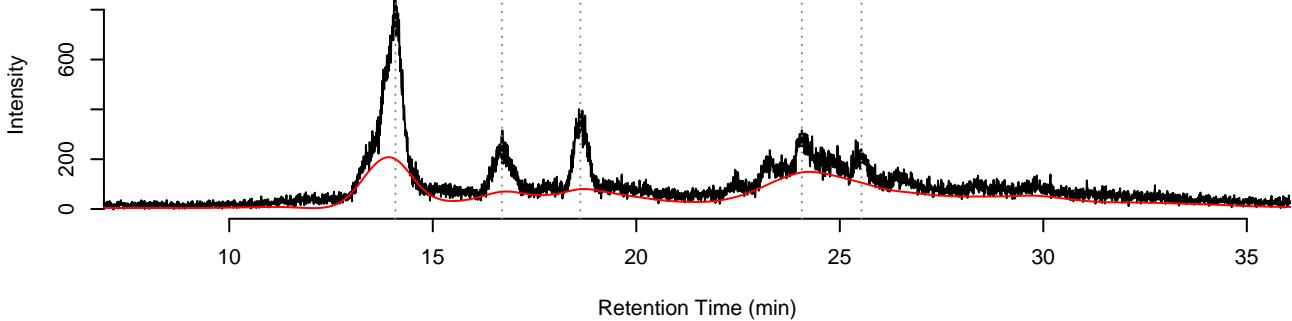
LC-ESIMS of ^{13}C . EIC = 924.5678



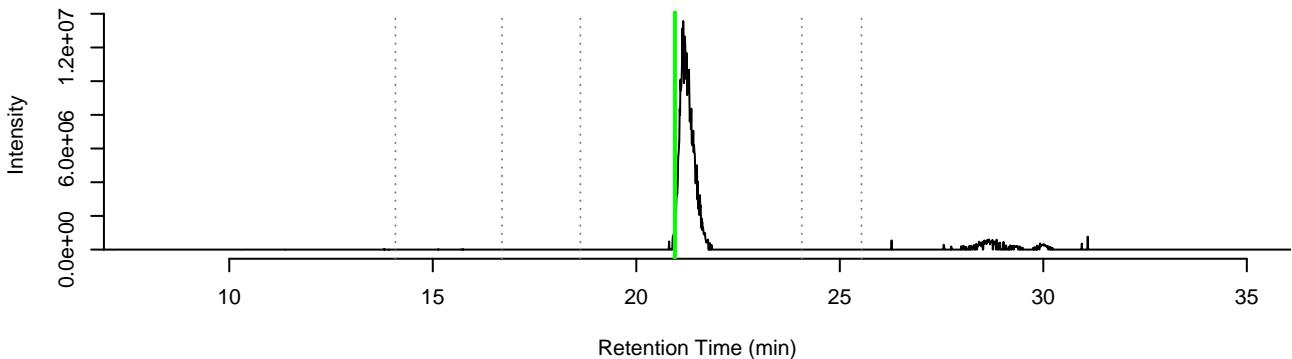
MS₂ spectra for mass 924.5678 at 1252.8 minutes



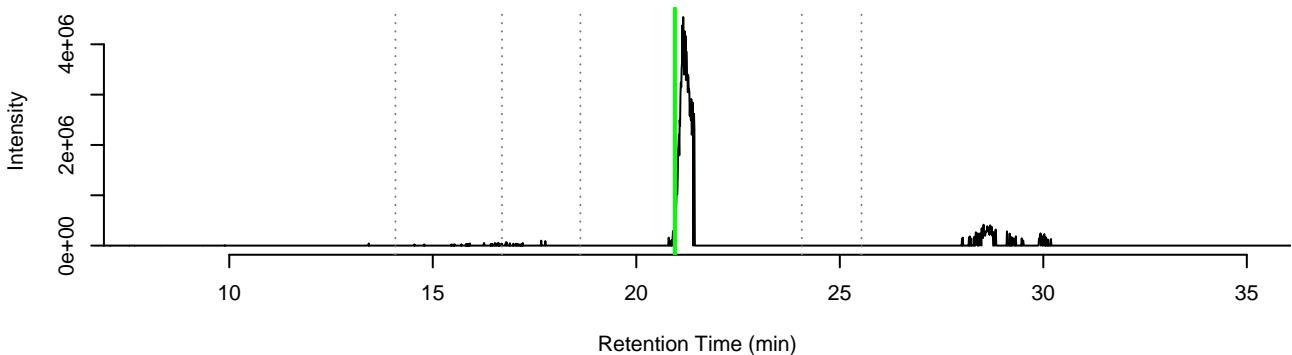
LC-ICPMS



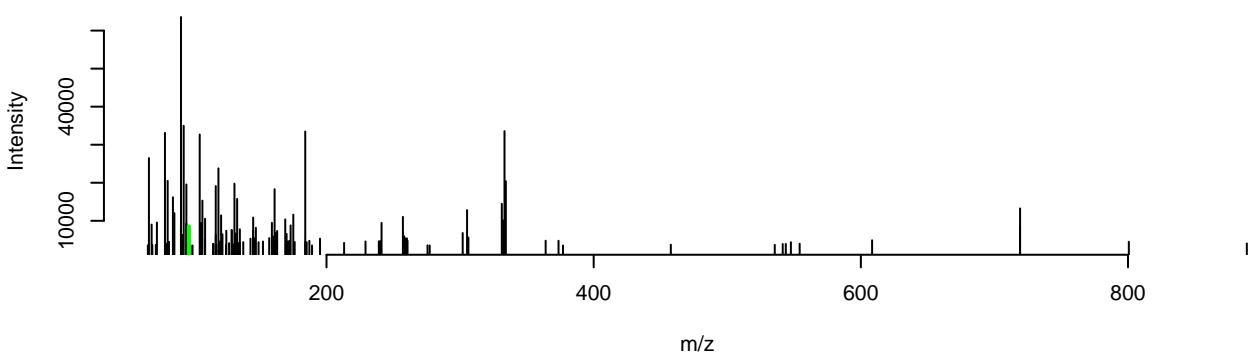
LC-ESIMS. EIC = 949.5678



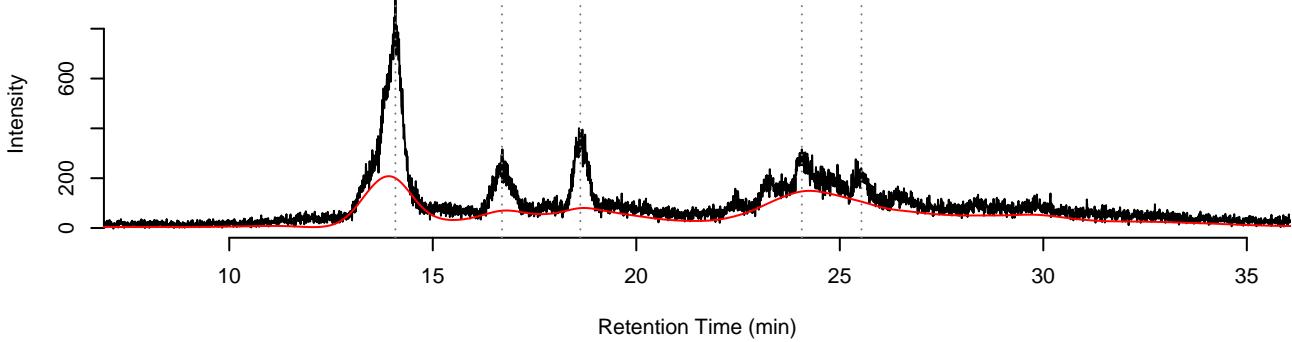
LC-ESIMS of ^{13}C . EIC = 949.5678



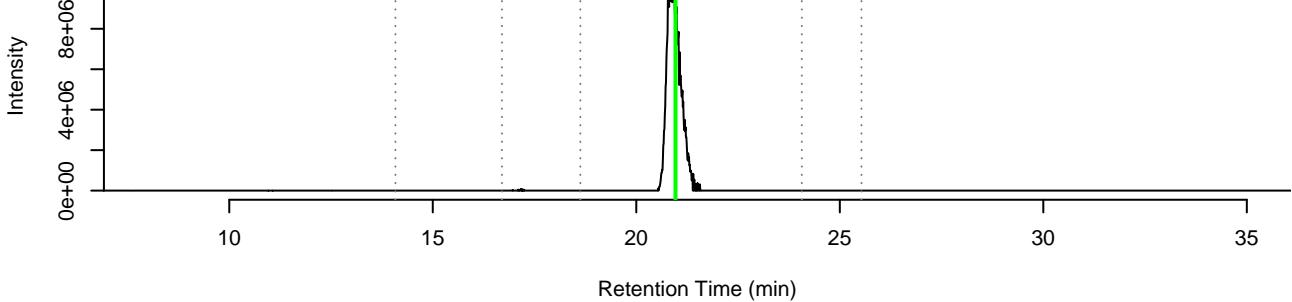
MS2 spectra for mass 949.5678 at 1257 minutes



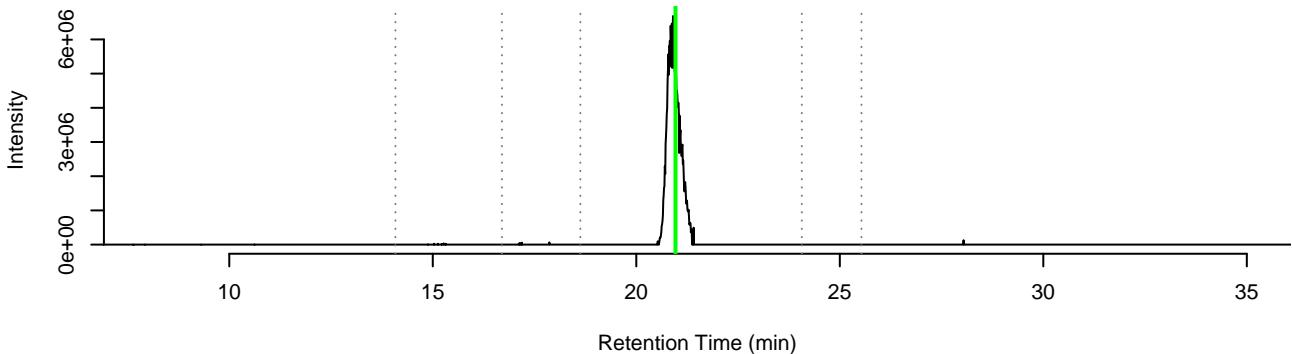
LC-ICPMS



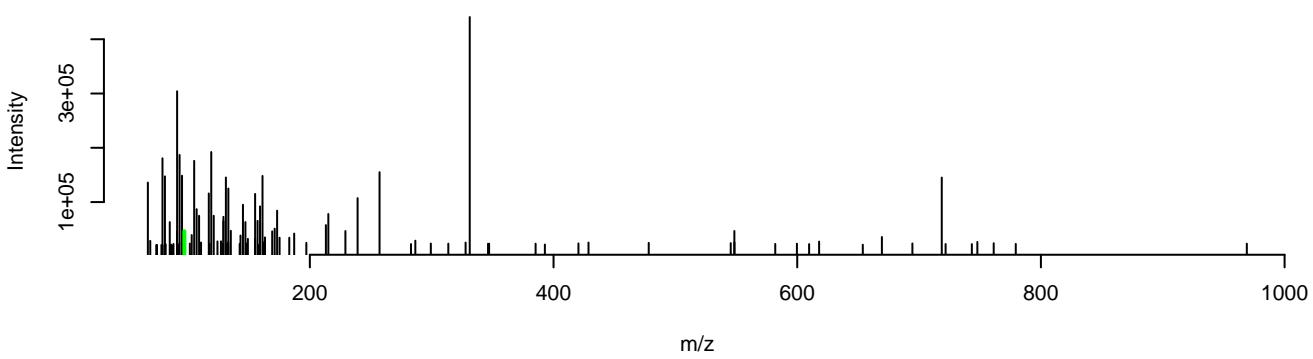
LC-ESIMS. EIC = 946.5517



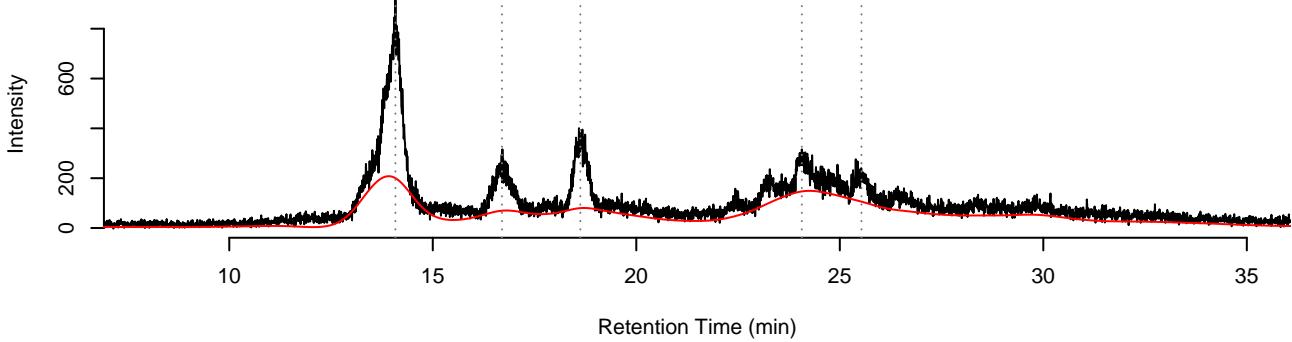
LC-ESIMS of ^{13}C . EIC = 946.5517



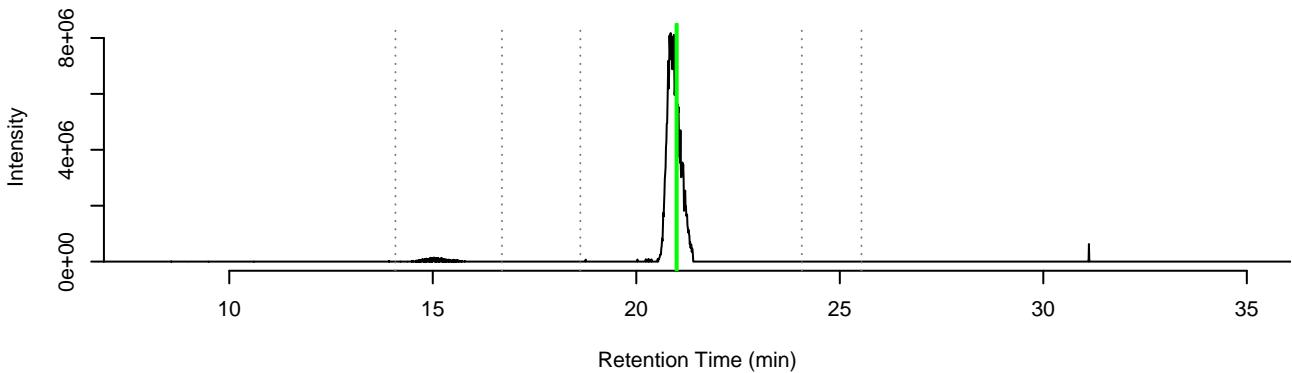
MS₂ spectra for mass 946.5517 at 1257.8 minutes



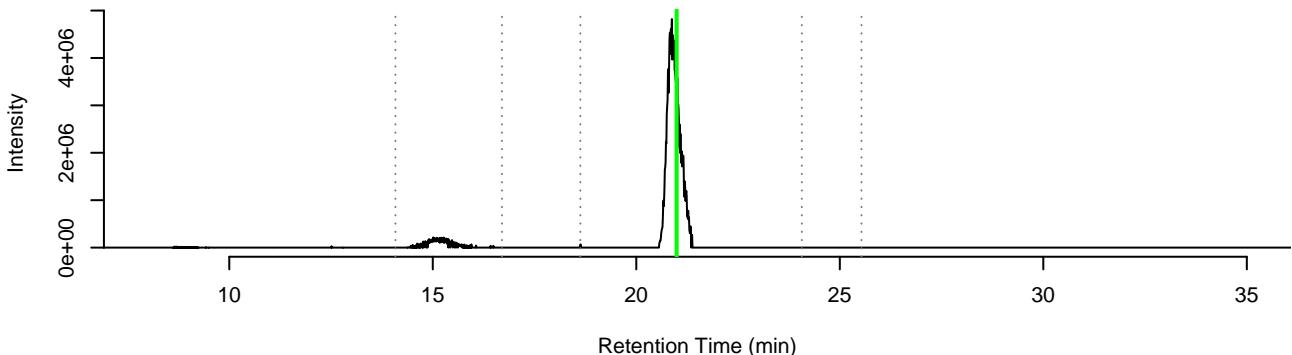
LC-ICPMS



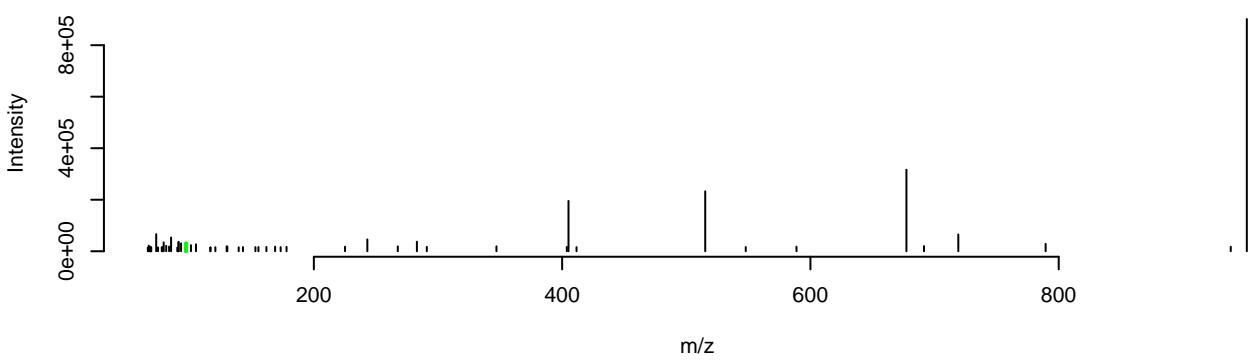
LC-ESIMS. EIC = 951.5073



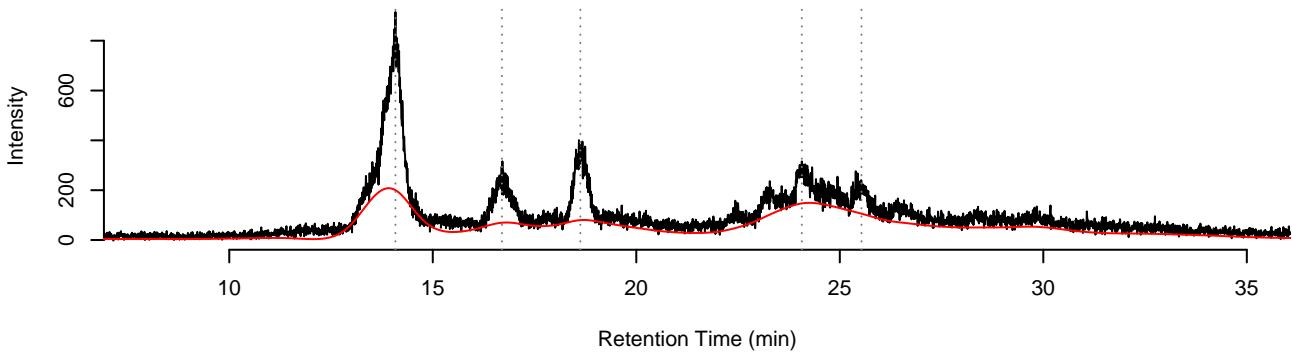
LC-ESIMS of ^{13}C . EIC = 951.5073



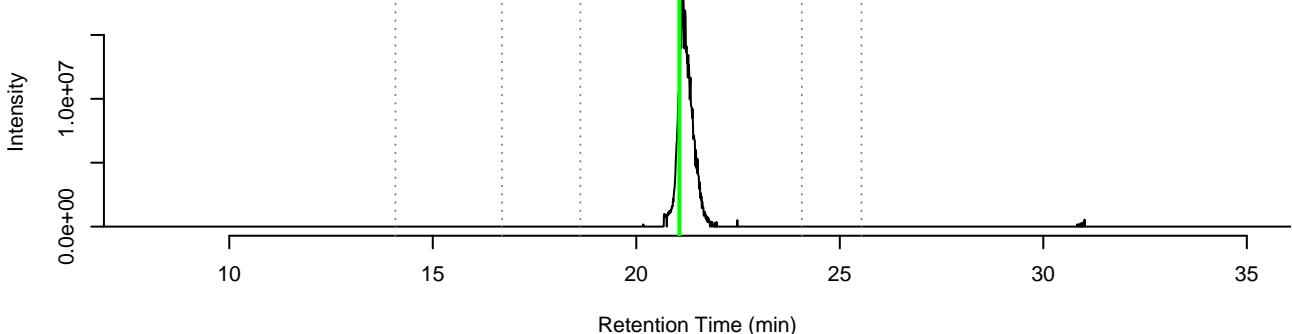
MS₂ spectra for mass 951.5073 at 1259.5 minutes



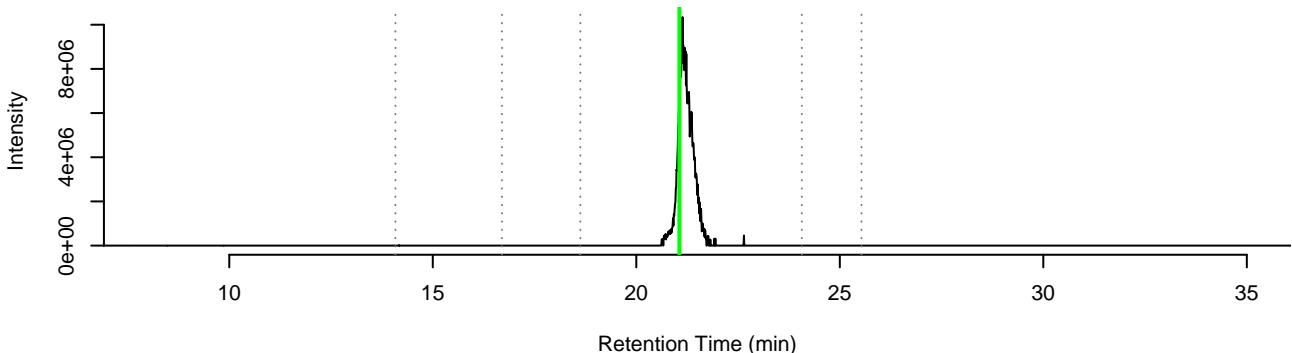
LC-ICPMS



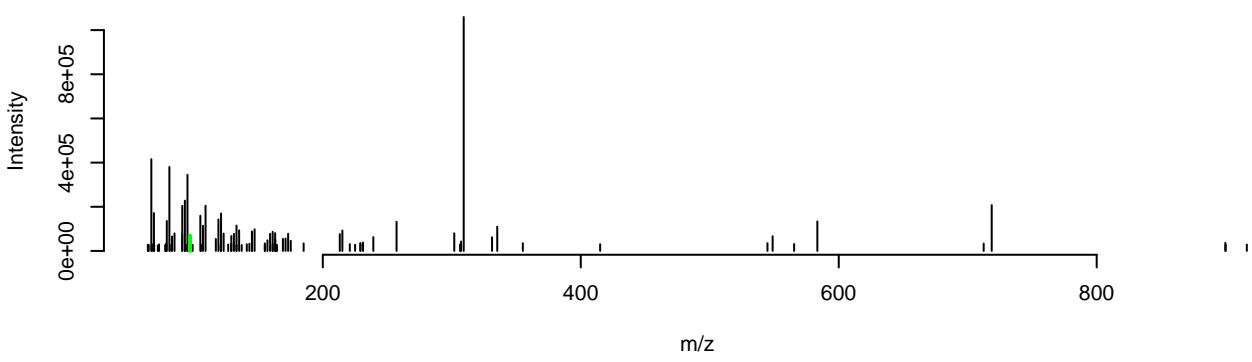
LC-ESIMS. EIC = 924.5679



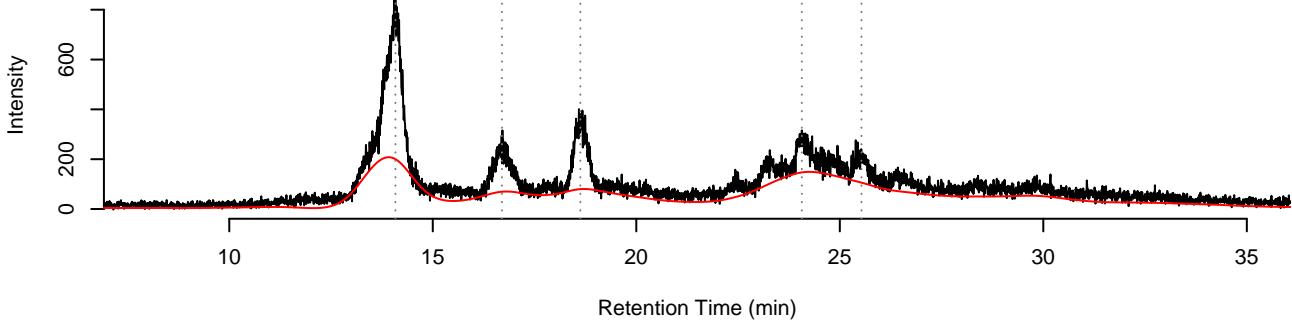
LC-ESIMS of ^{13}C . EIC = 924.5679



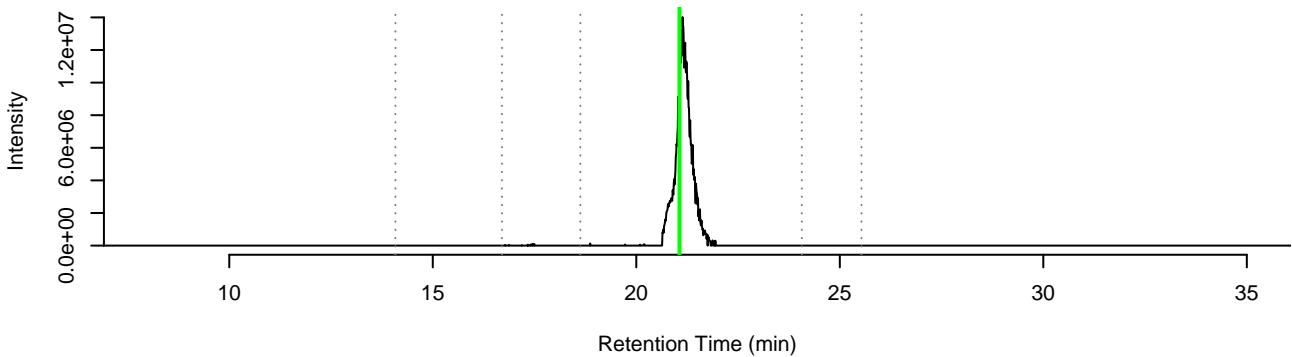
MS2 spectra for mass 924.5679 at 1263.5 minutes



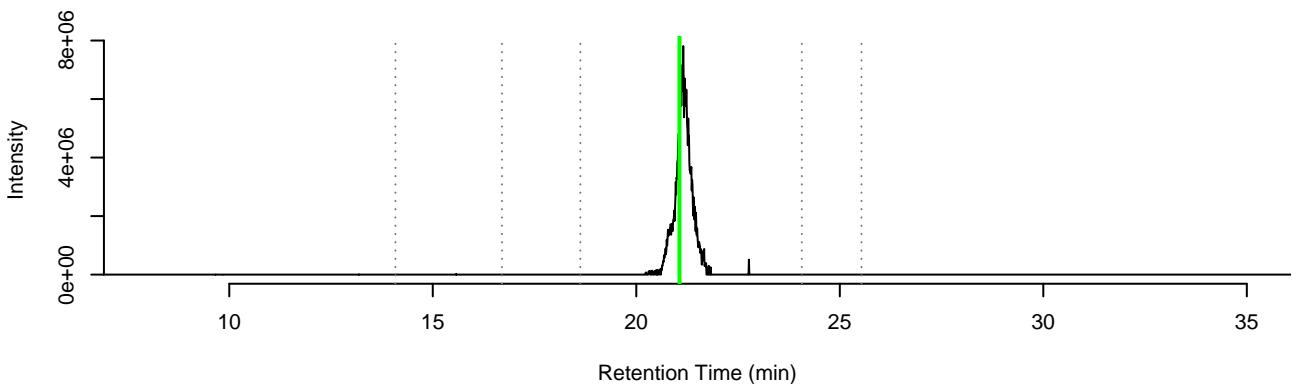
LC-ICPMS



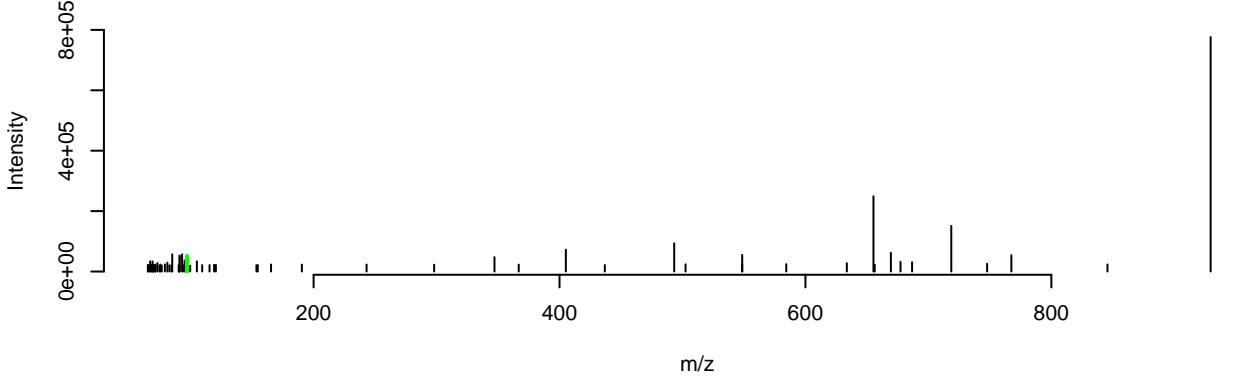
LC-ESIMS. EIC = 929.5231



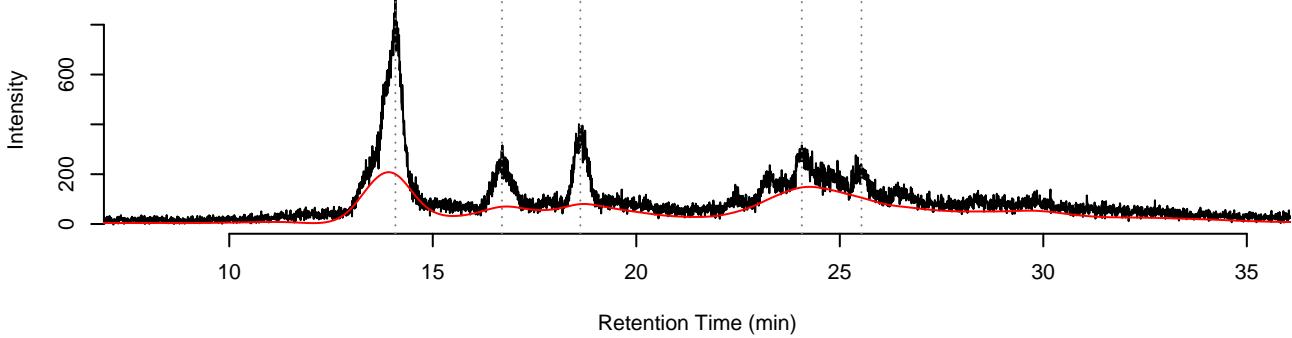
LC-ESIMS of ^{13}C . EIC = 929.5231



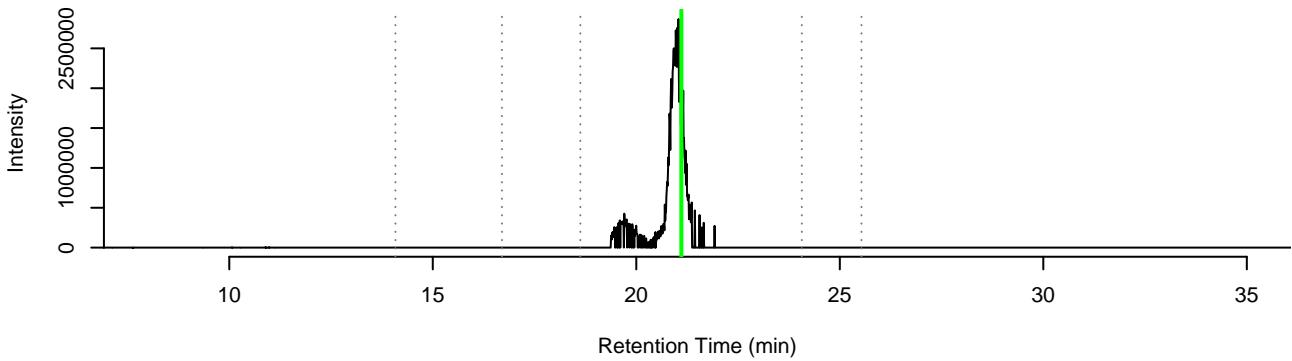
MS2 spectra for mass 929.5231 at 1263.7 minutes



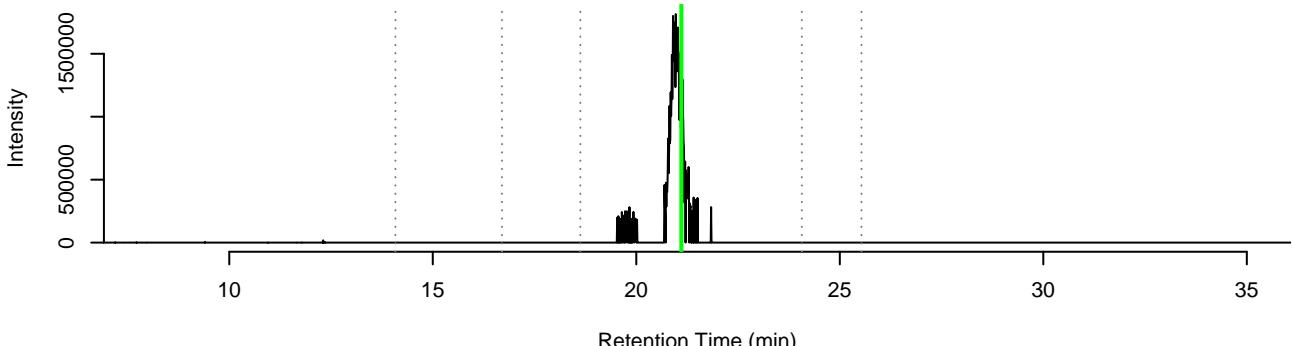
LC-ICPMS



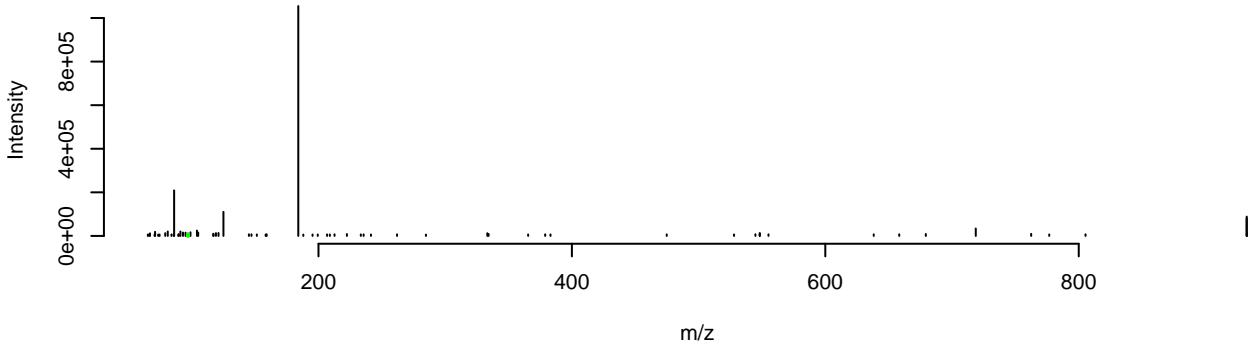
LC-ESIMS. EIC = 932.6006



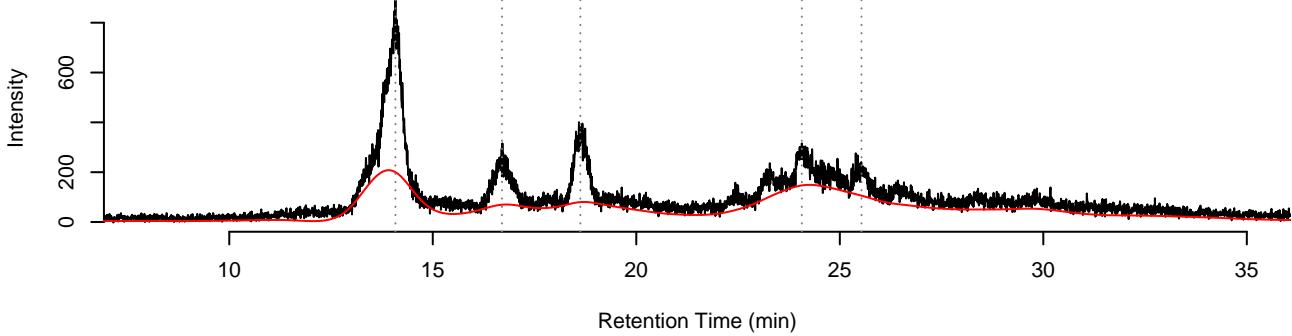
LC-ESIMS of ¹³C. EIC = 932.6006



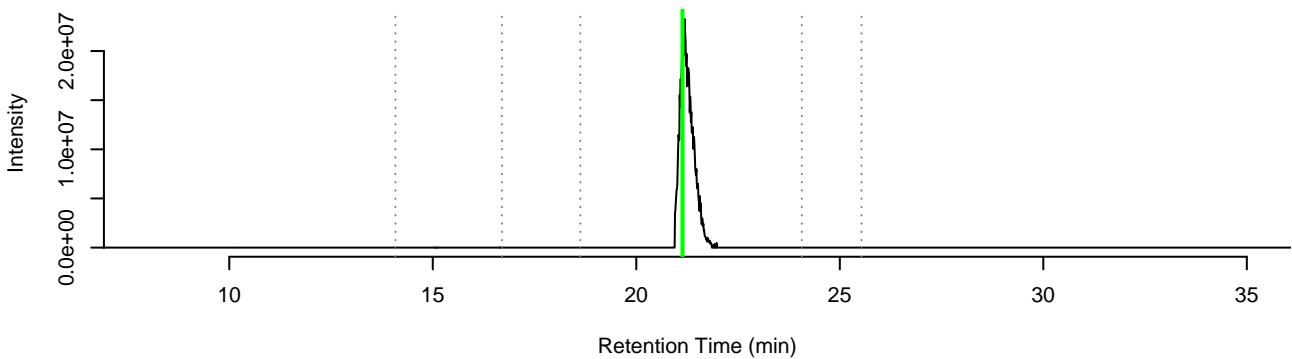
MS₂ spectra for mass 932.6006 at 1266.4 minutes



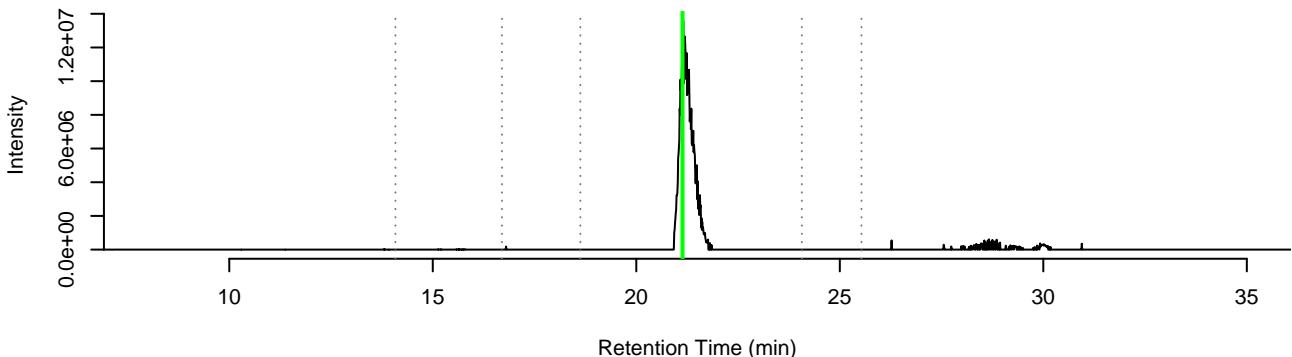
LC-ICPMS



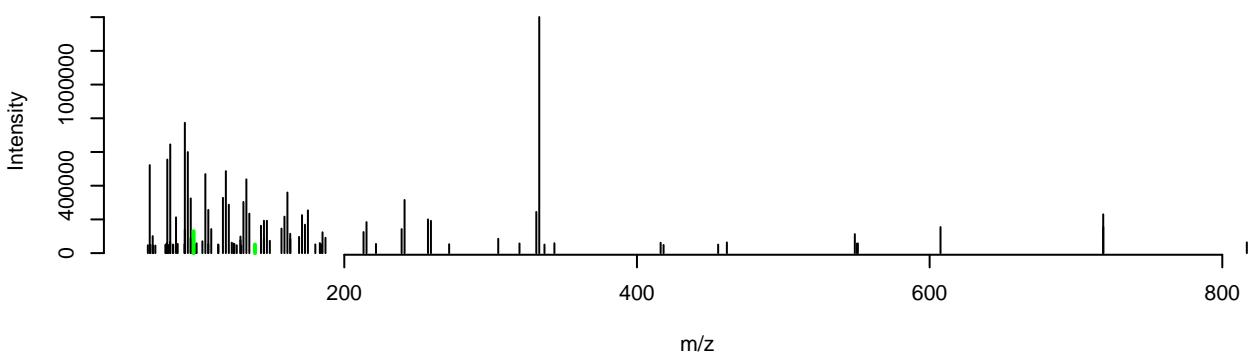
LC-ESIMS. EIC = 948.5675



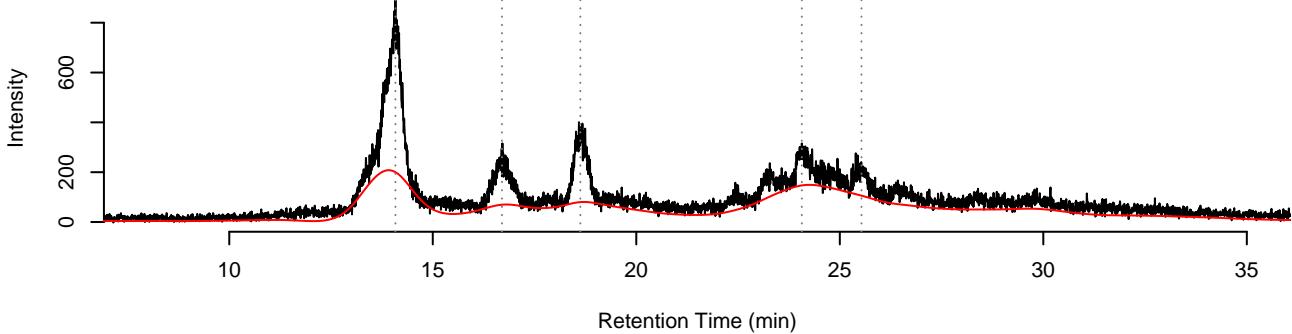
LC-ESIMS of ^{13}C . EIC = 948.5675



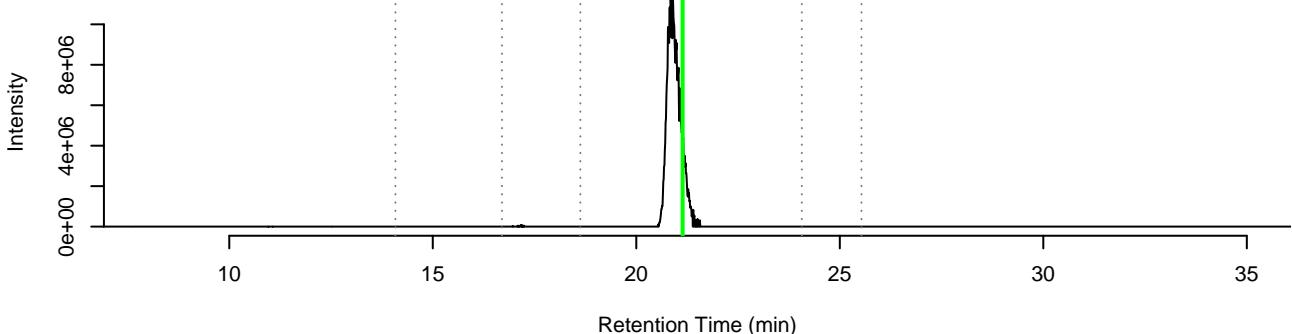
MS₂ spectra for mass 948.5675 at 1268.2 minutes



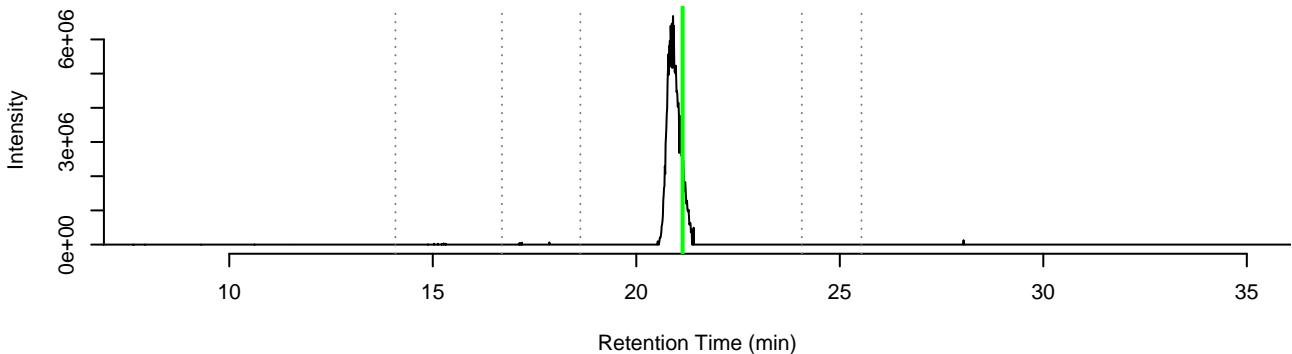
LC-ICPMS



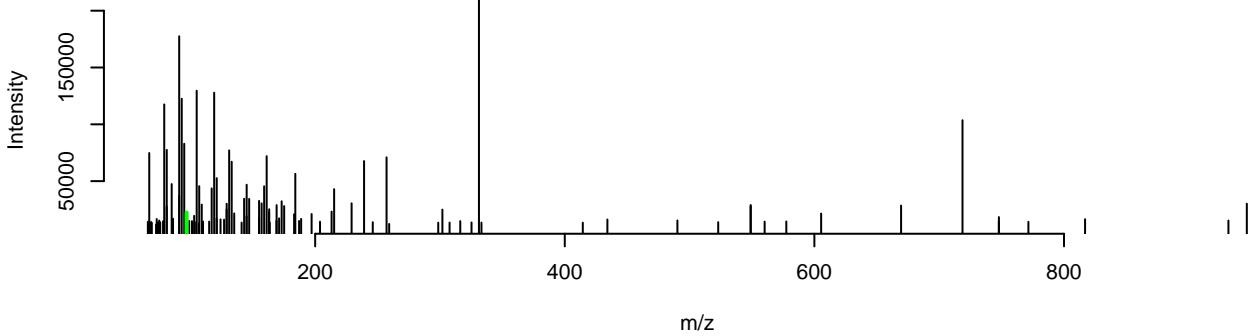
LC-ESIMS. EIC = 946.5518



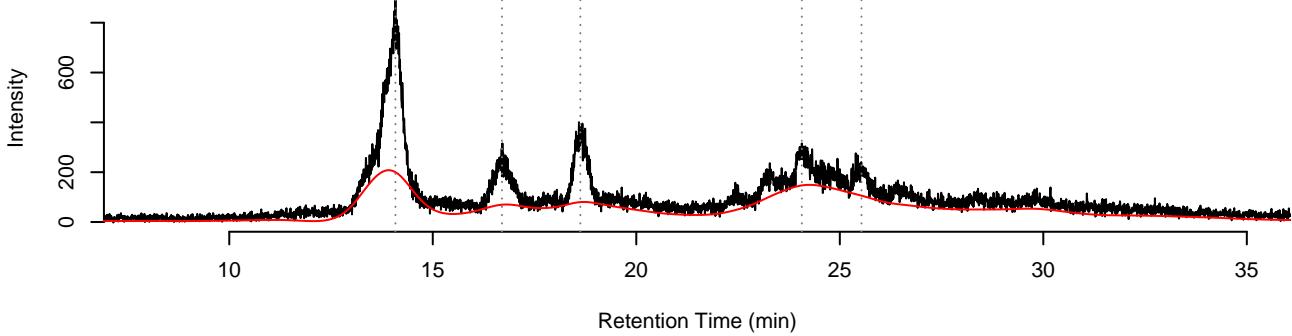
LC-ESIMS of ¹³C. EIC = 946.5518



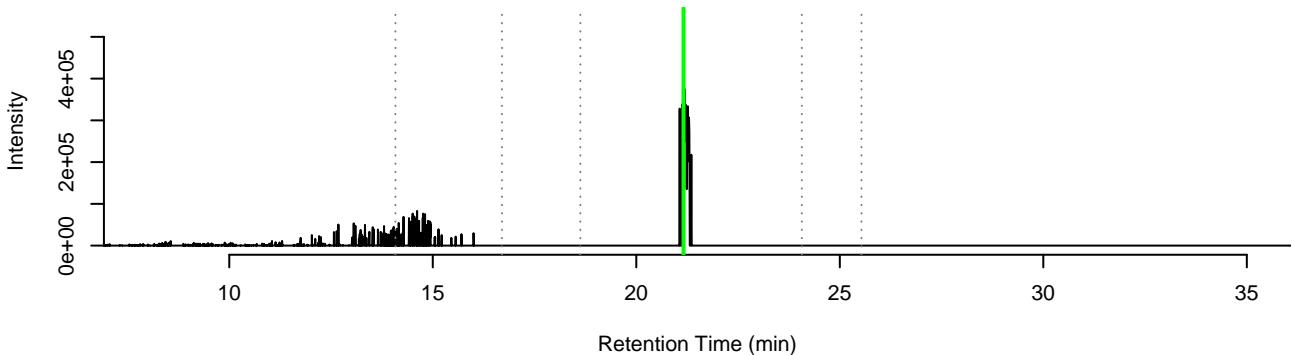
MS₂ spectra for mass 946.5518 at 1268.3 minutes



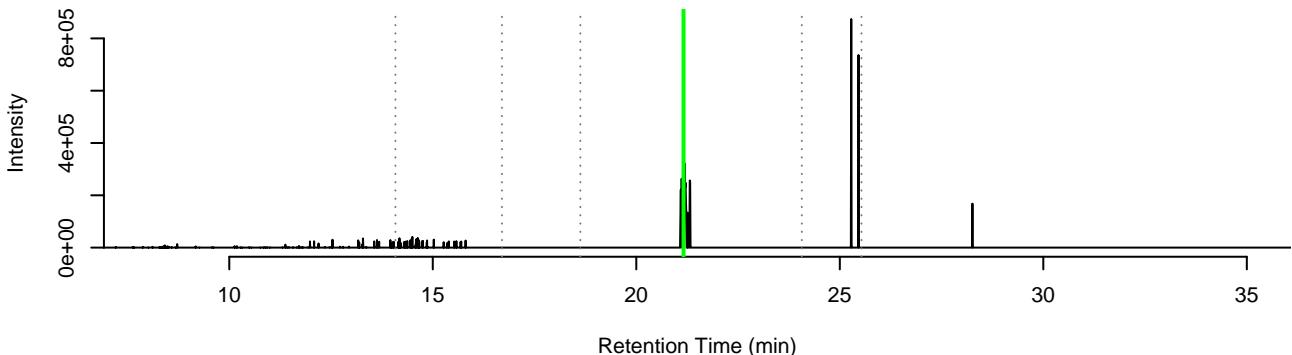
LC-ICPMS



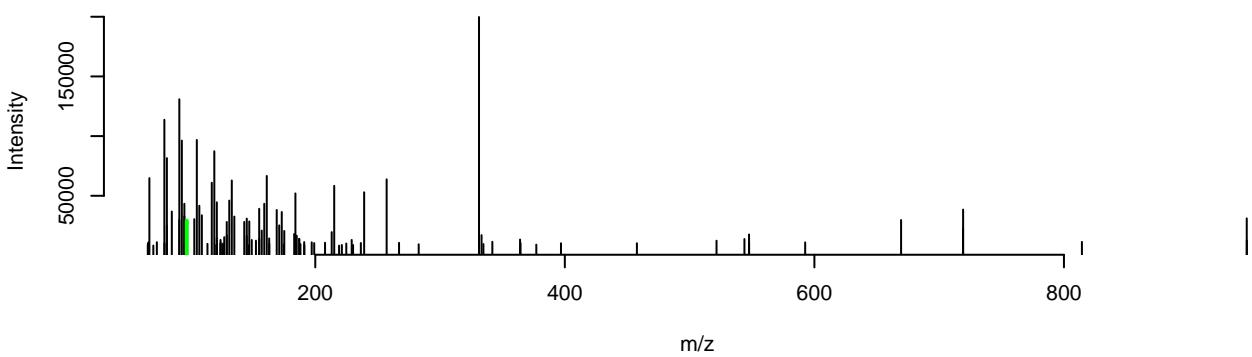
LC-ESIMS. EIC = 946.4994



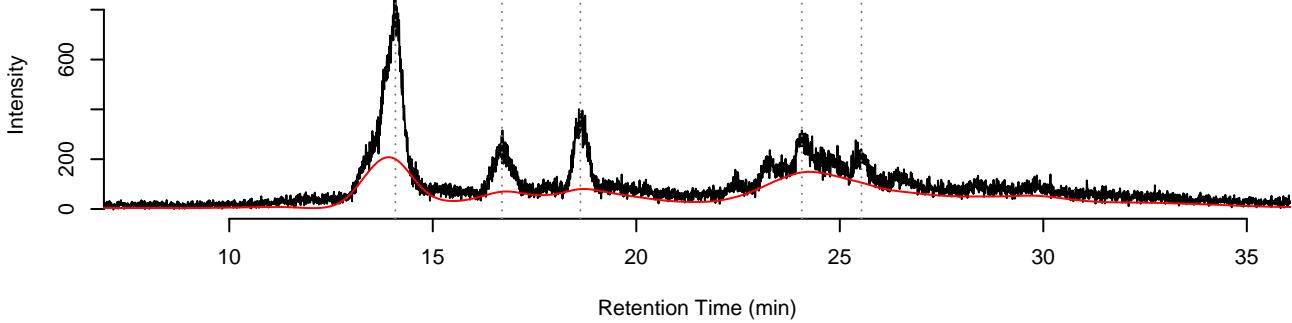
LC-ESIMS of ^{13}C . EIC = 946.4994



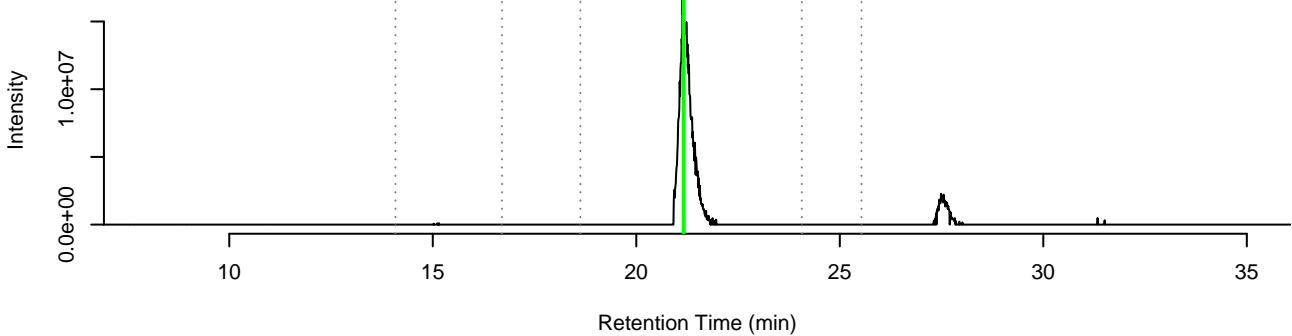
MS2 spectra for mass 946.4994 at 1269.6 minutes



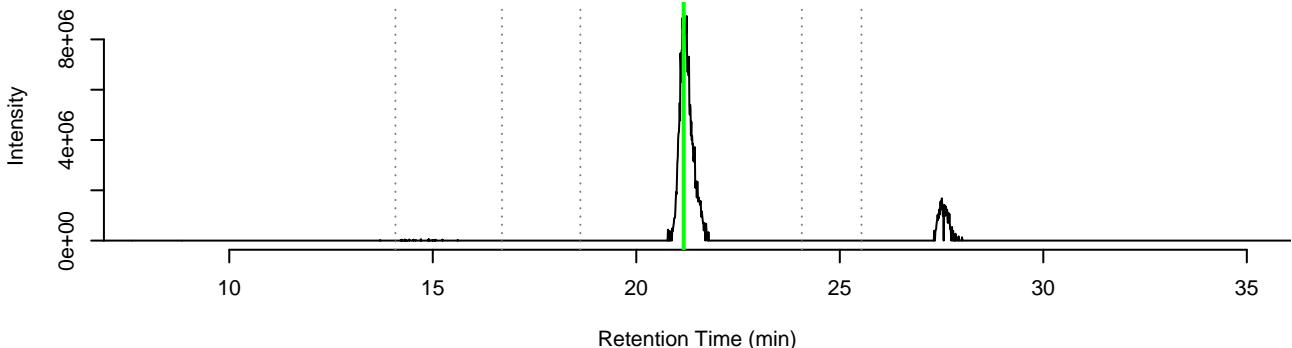
LC-ICPMS



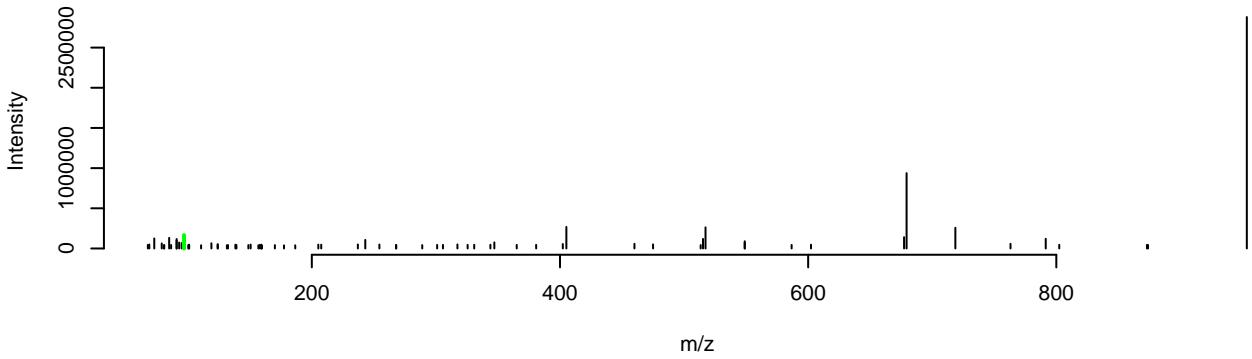
LC-ESIMS. EIC = 953.523



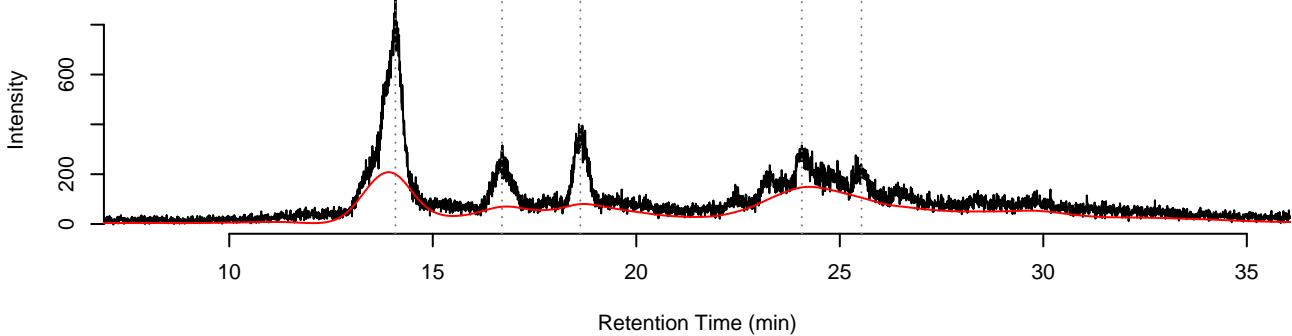
LC-ESIMS of ¹³C. EIC = 953.523



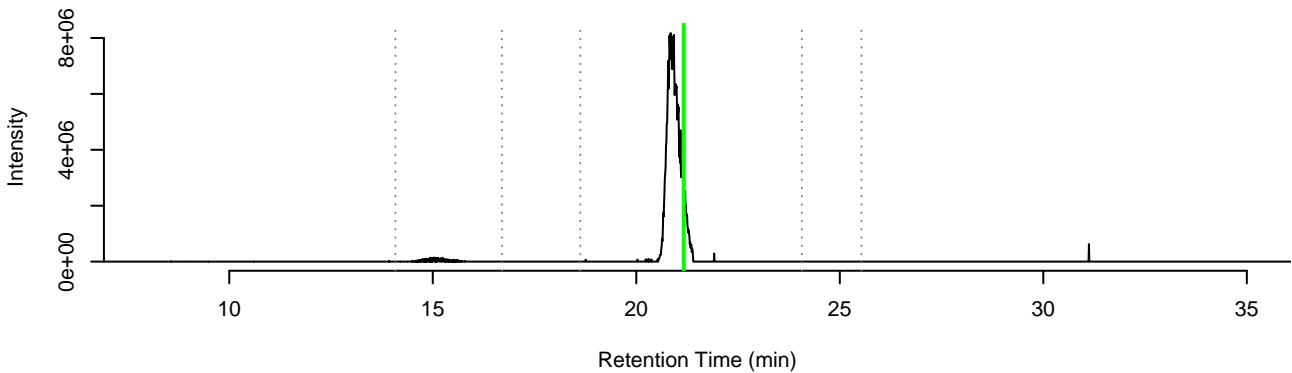
MS₂ spectra for mass 953.523 at 1269.9 minutes



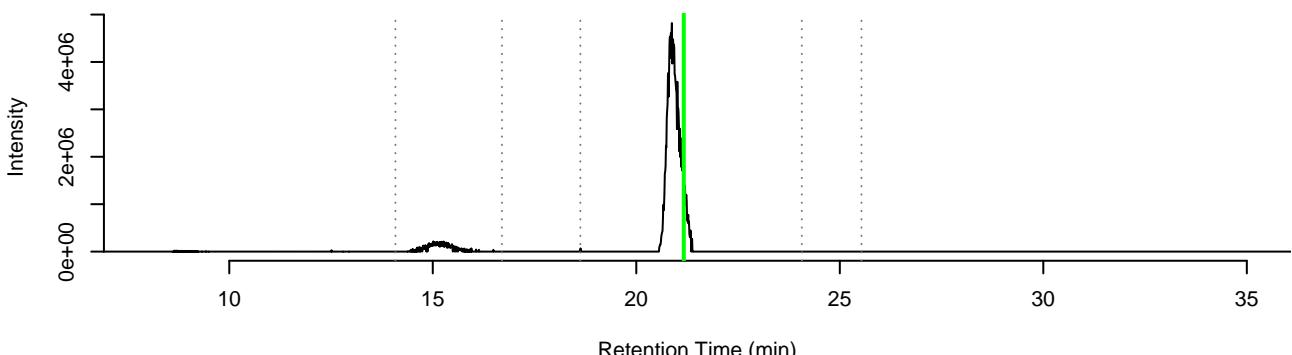
LC-ICPMS



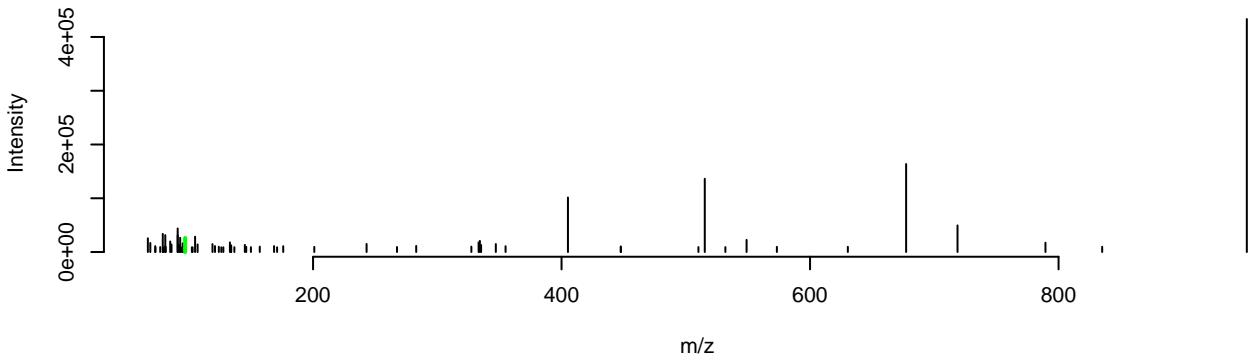
LC-ESIMS. EIC = 951.5067



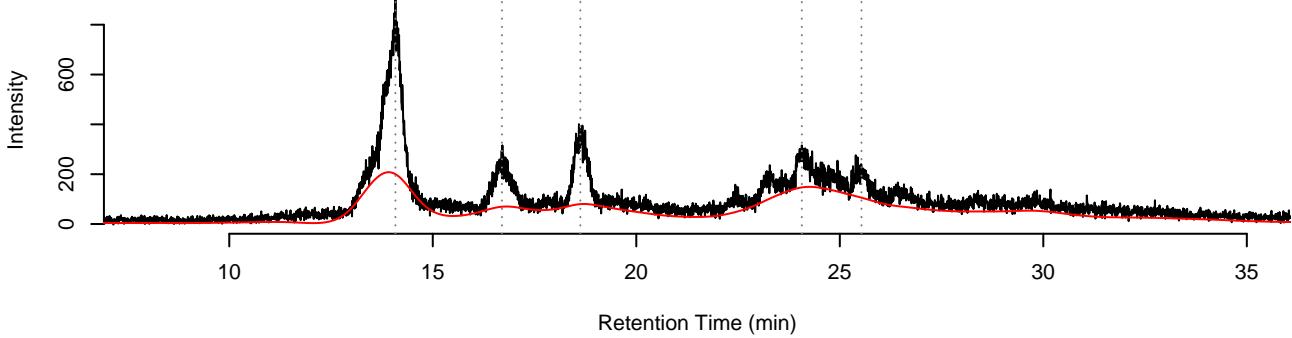
LC-ESIMS of ^{13}C . EIC = 951.5067



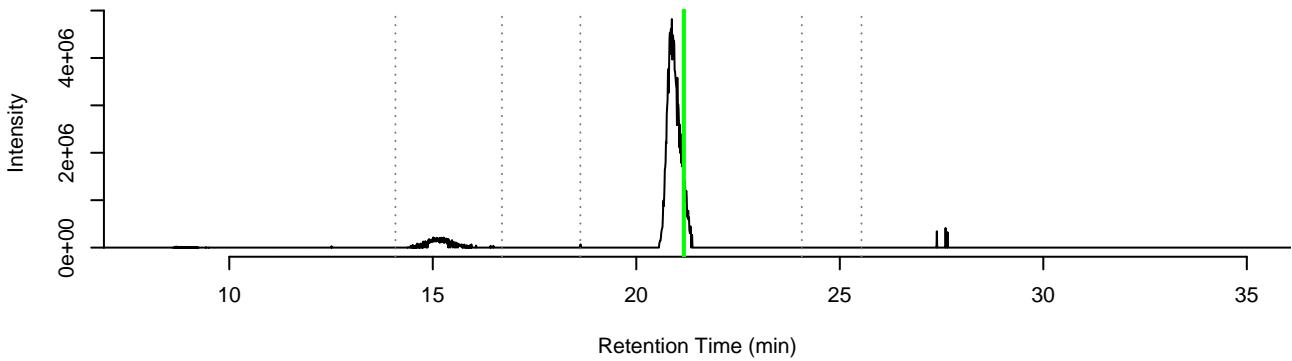
MS2 spectra for mass 951.5067 at 1270 minutes



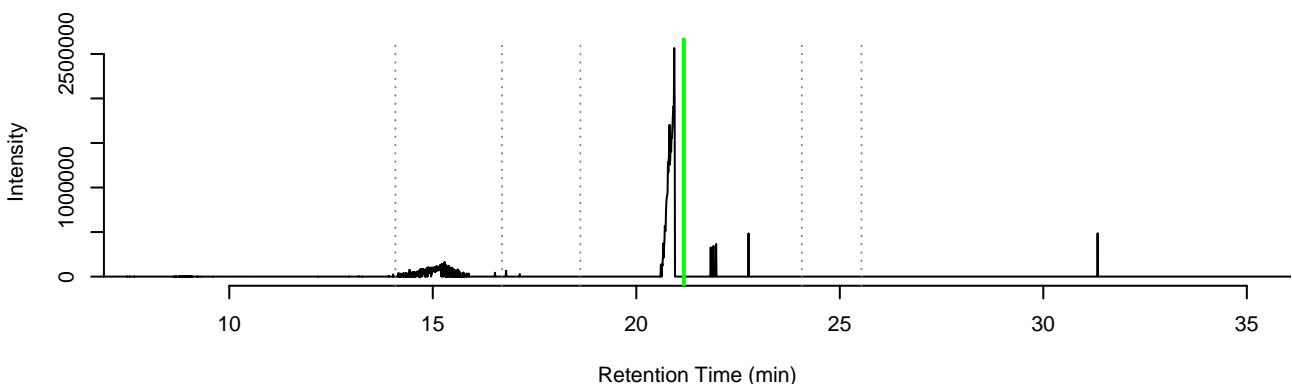
LC-ICPMS



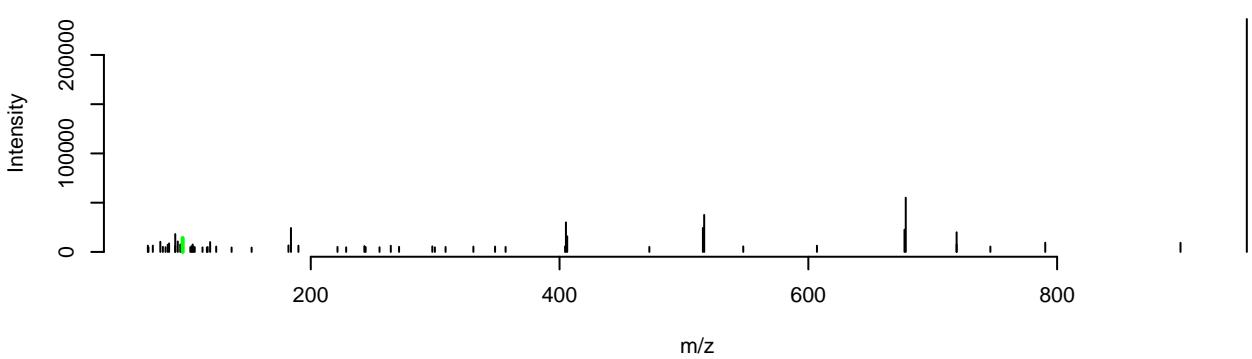
LC-ESIMS. EIC = 952.511



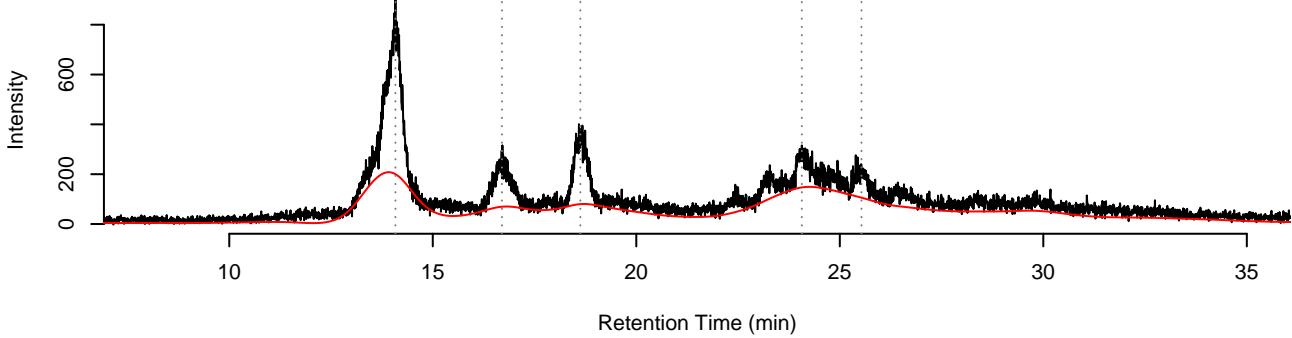
LC-ESIMS of ^{13}C . EIC = 952.511



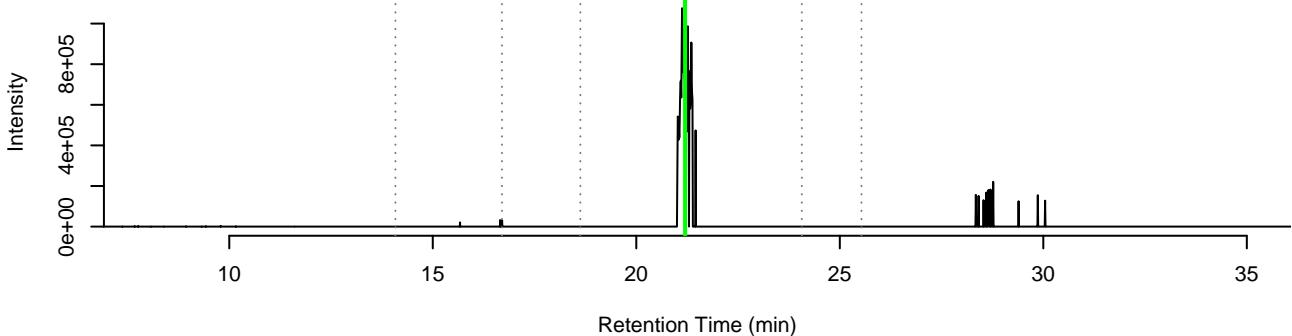
MS2 spectra for mass 952.511 at 1270.2 minutes



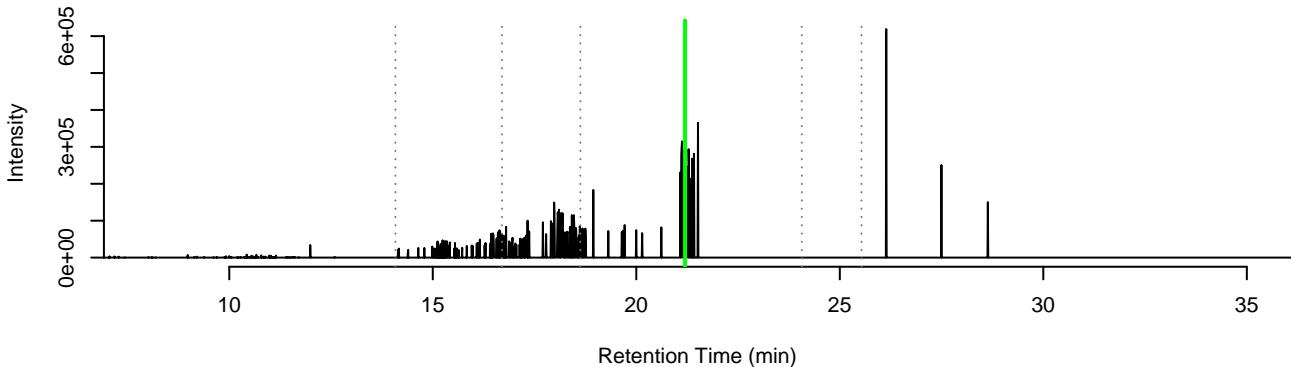
LC-ICPMS



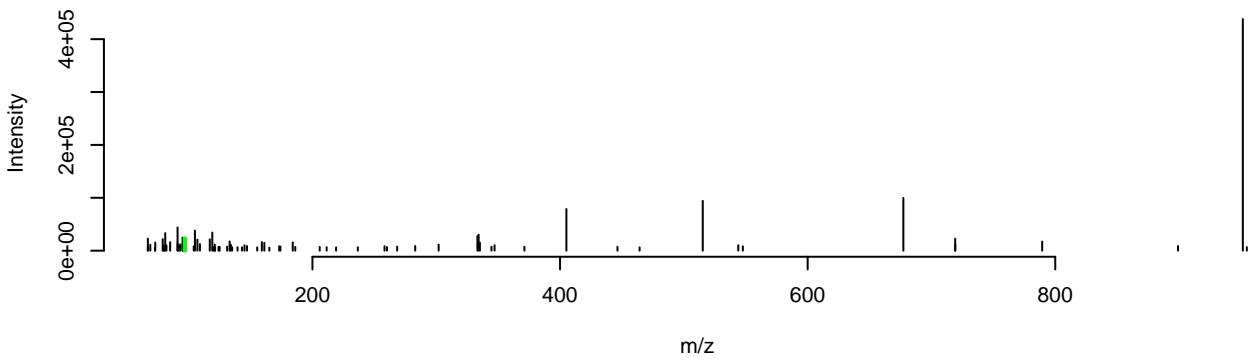
LC-ESIMS. EIC = 951.5753



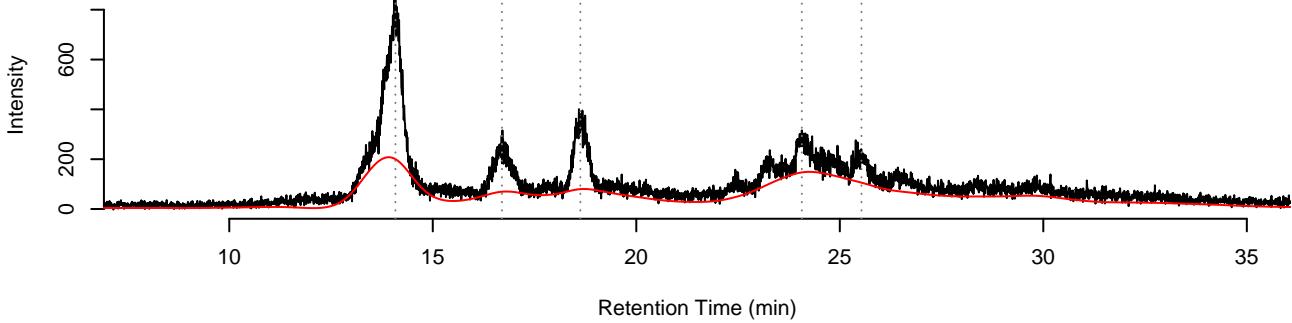
LC-ESIMS of ^{13}C . EIC = 951.5753



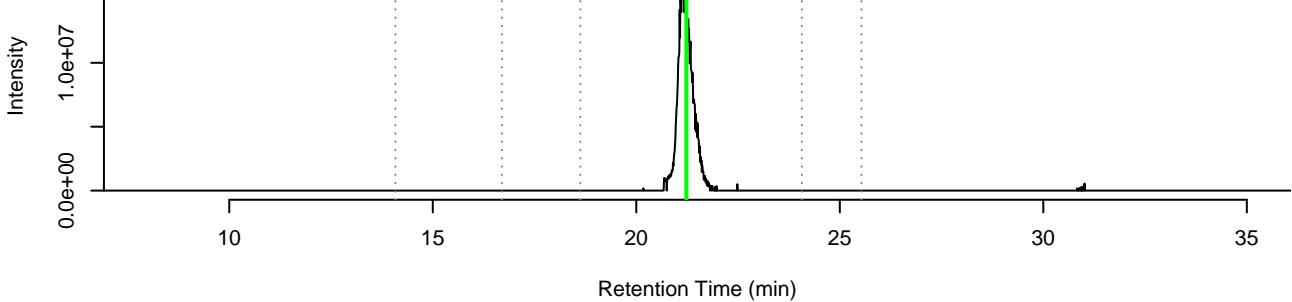
MS2 spectra for mass 951.5753 at 1271.9 minutes



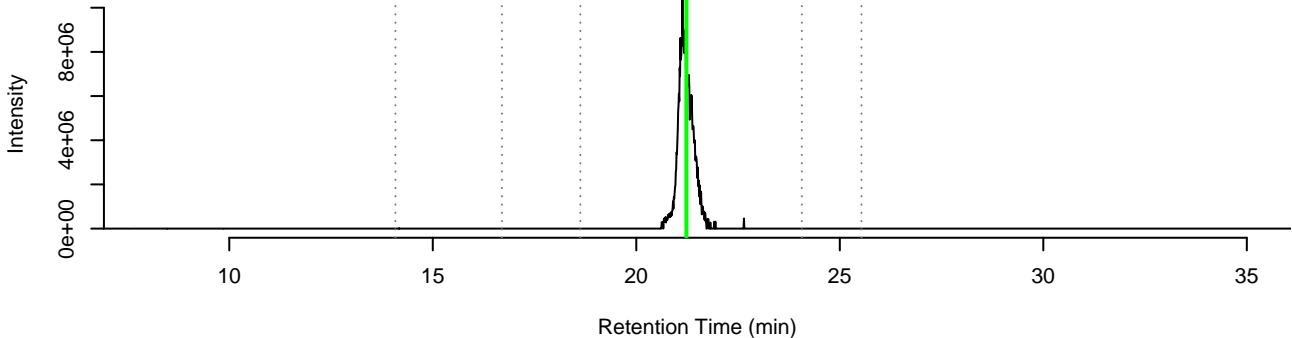
LC-ICPMS



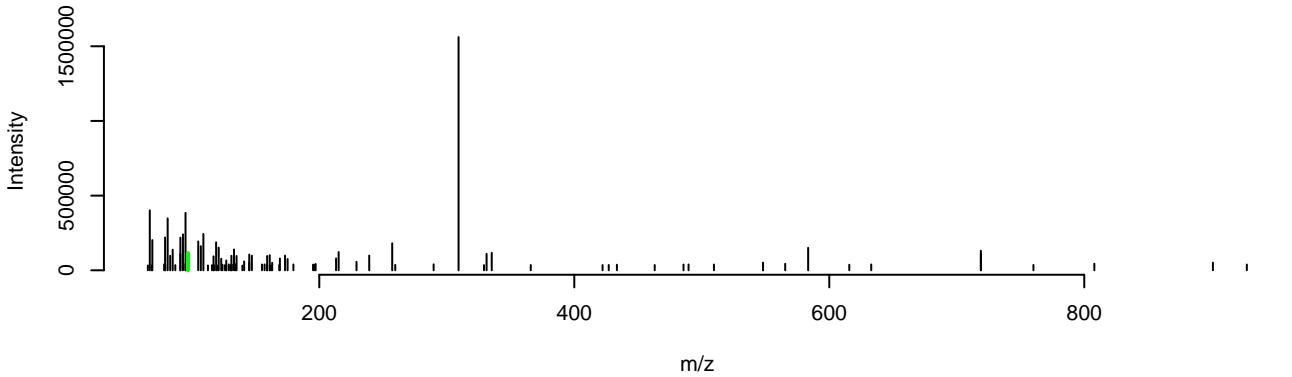
LC-ESIMS. EIC = 924.5681



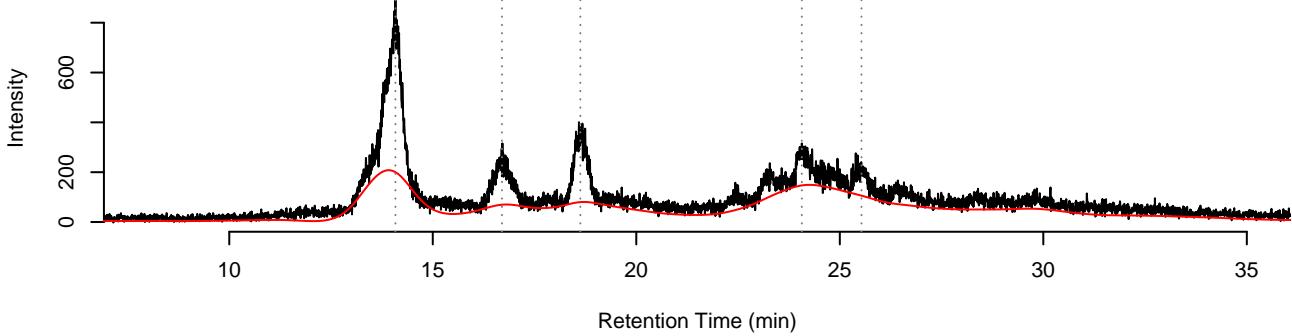
LC-ESIMS of ^{13}C . EIC = 924.5681



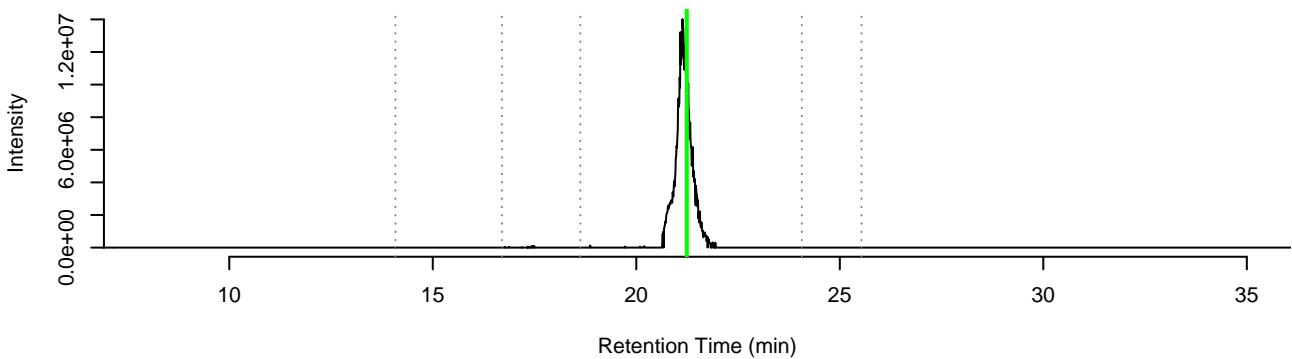
MS₂ spectra for mass 924.5681 at 1273.9 minutes



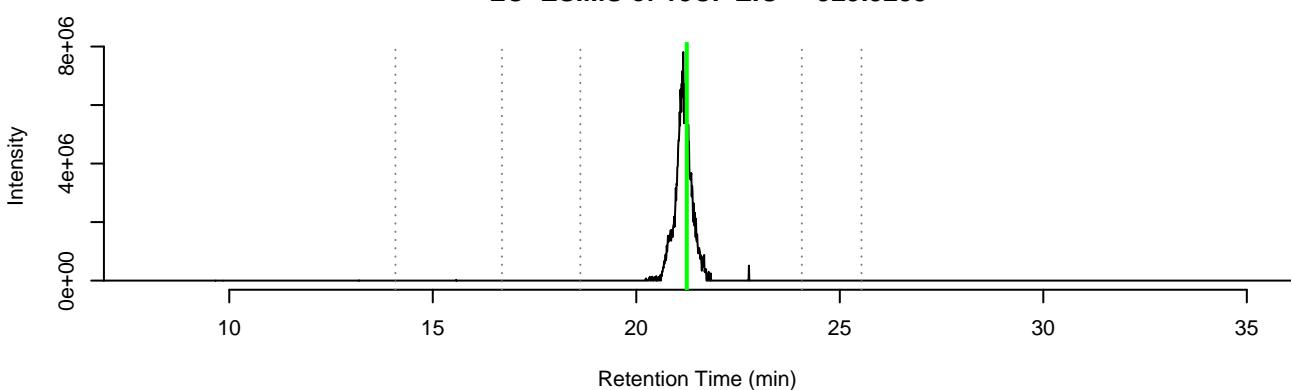
LC-ICPMS



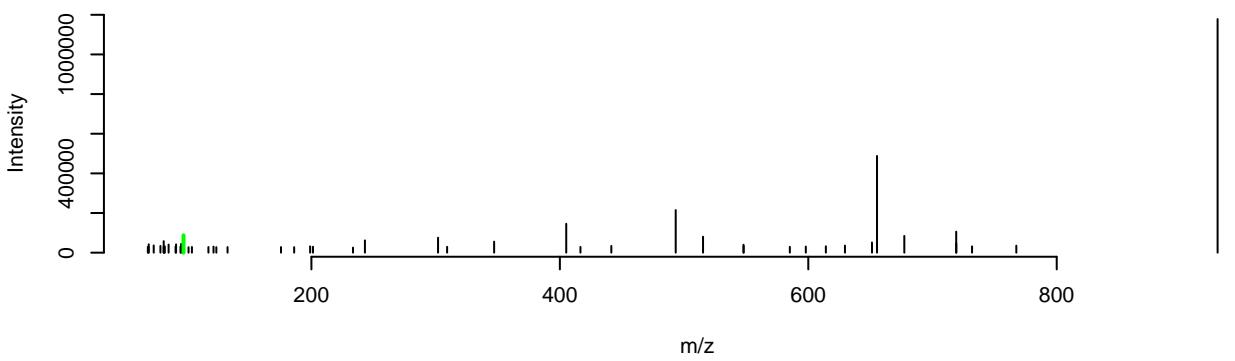
LC-ESIMS. EIC = 929.5233



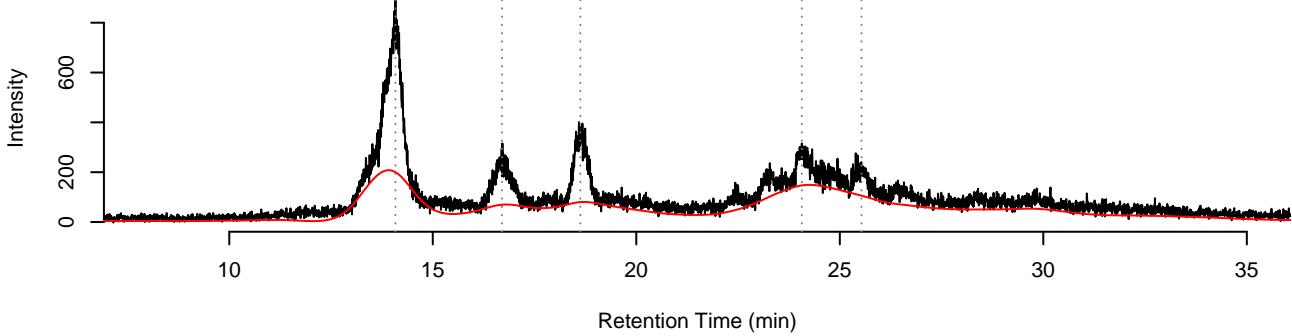
LC-ESIMS of ^{13}C . EIC = 929.5233



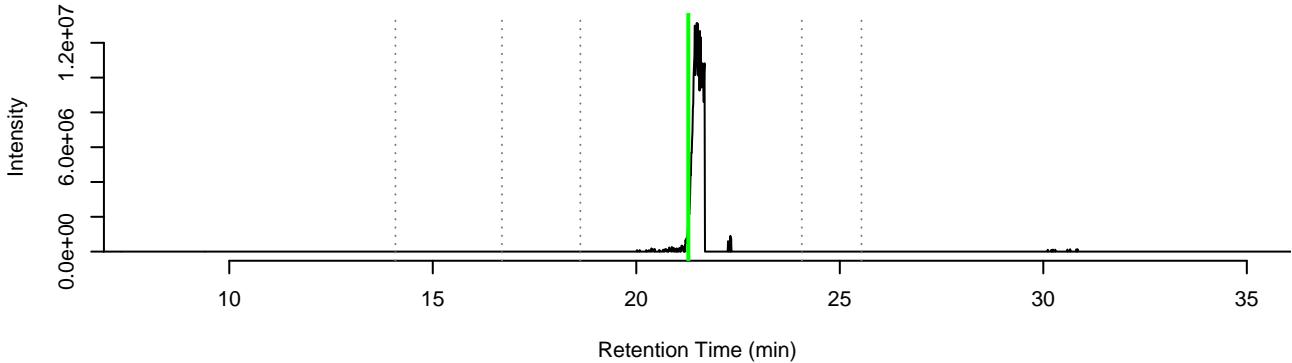
MS₂ spectra for mass 929.5233 at 1274.4 minutes



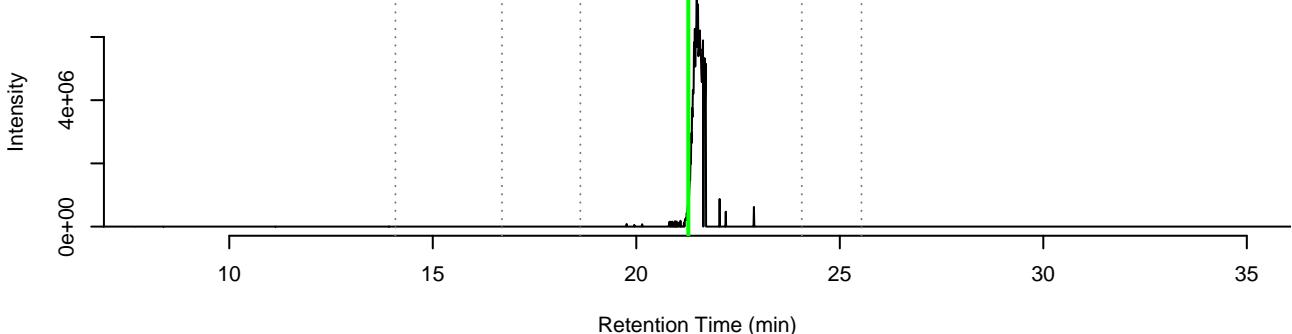
LC-ICPMS



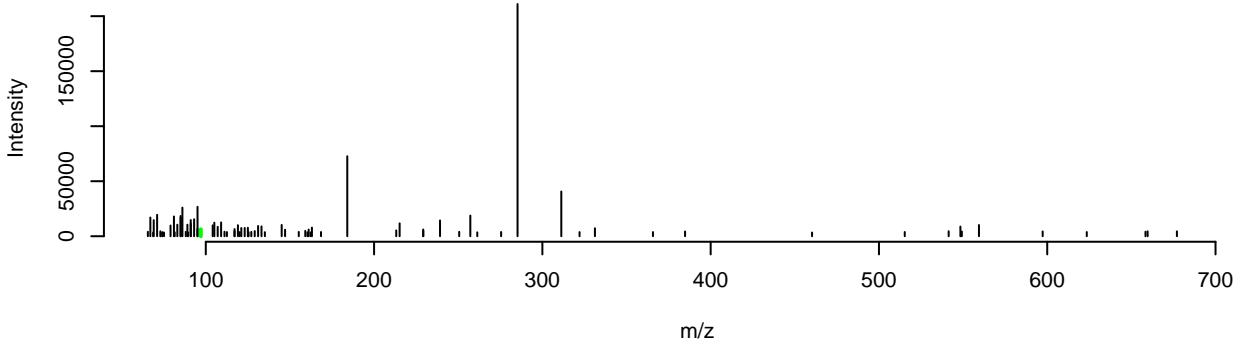
LC-ESIMS. EIC = 900.5708



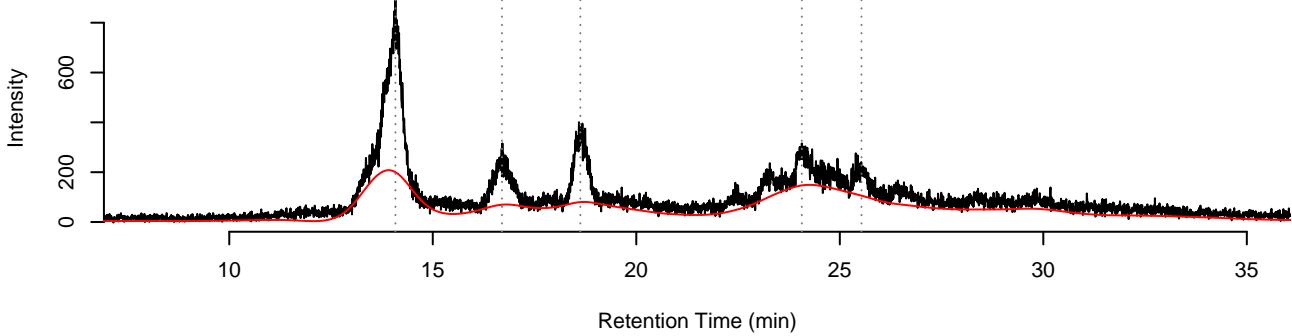
LC-ESIMS of ^{13}C . EIC = 900.5708



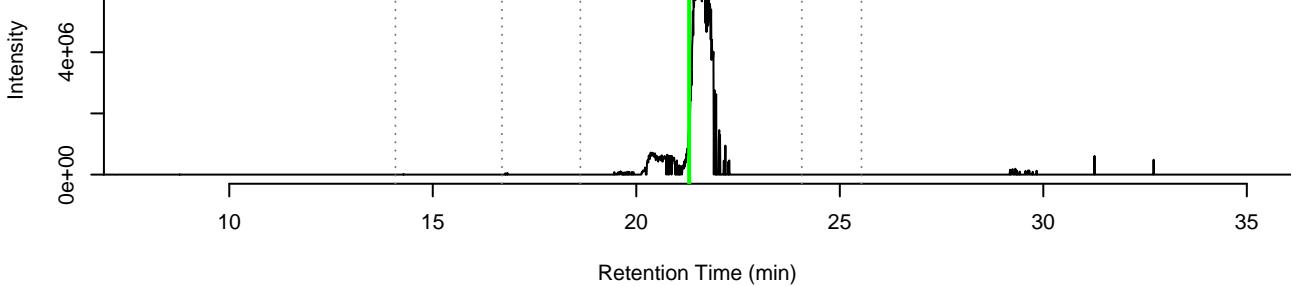
MS₂ spectra for mass 900.5708 at 1276.7 minutes



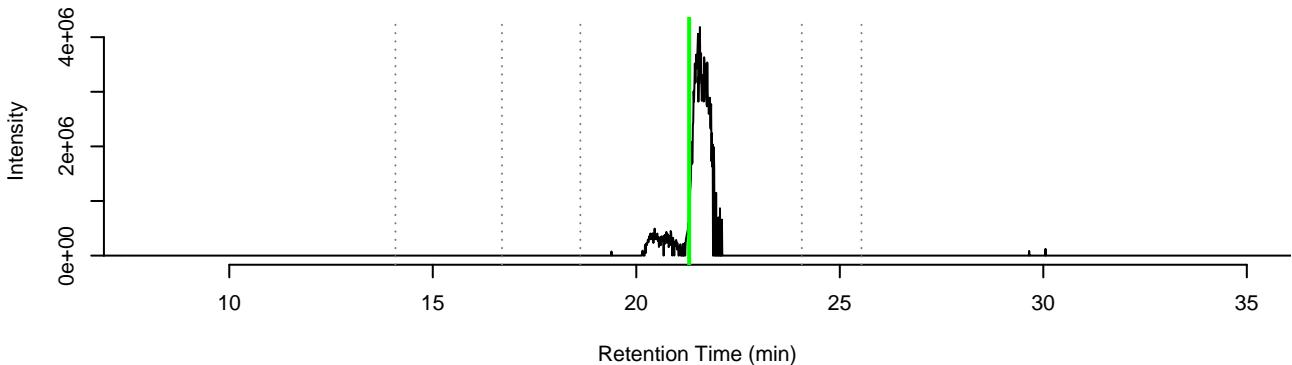
LC-ICPMS



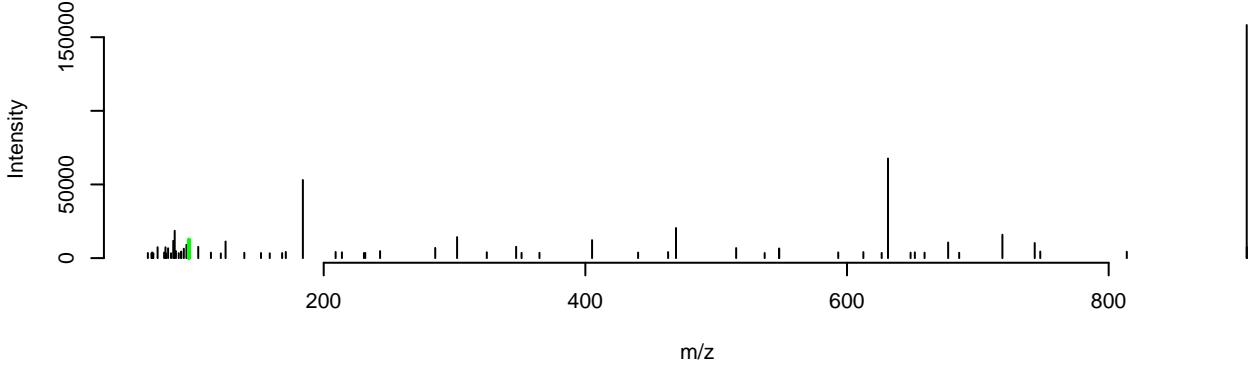
LC-ESIMS. EIC = 905.5234



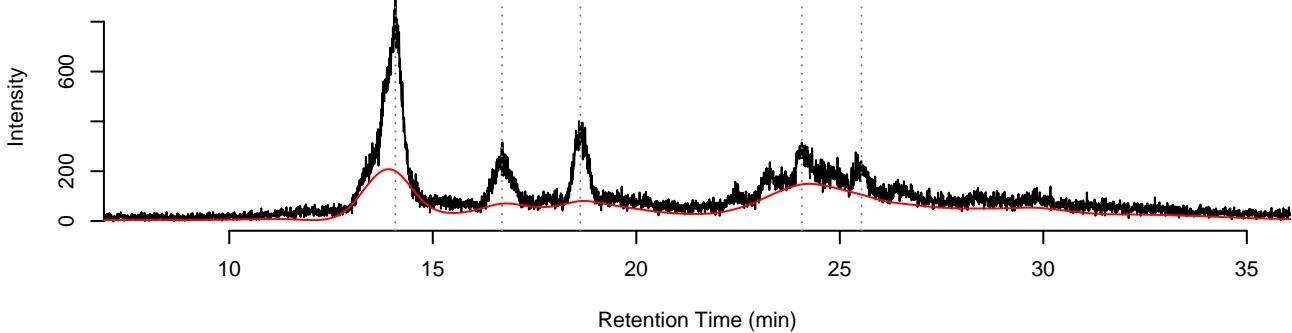
LC-ESIMS of ^{13}C . EIC = 905.5234



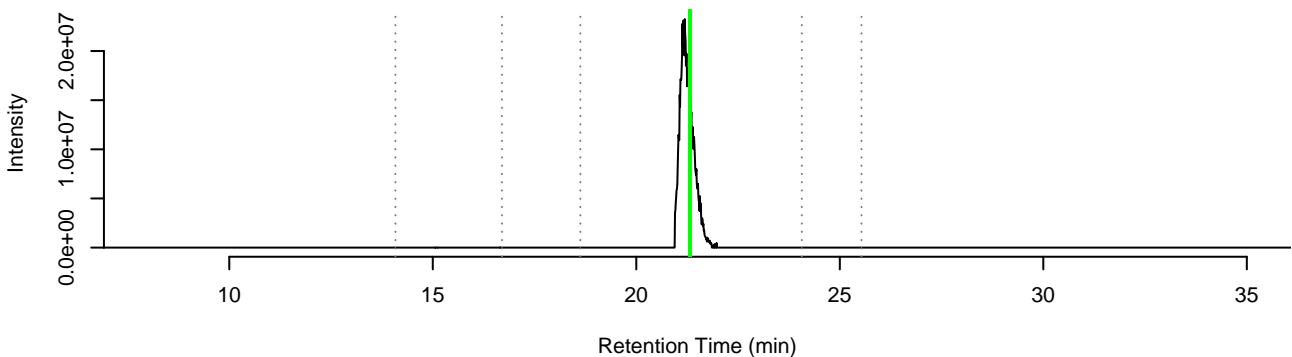
MS2 spectra for mass 905.5234 at 1278 minutes



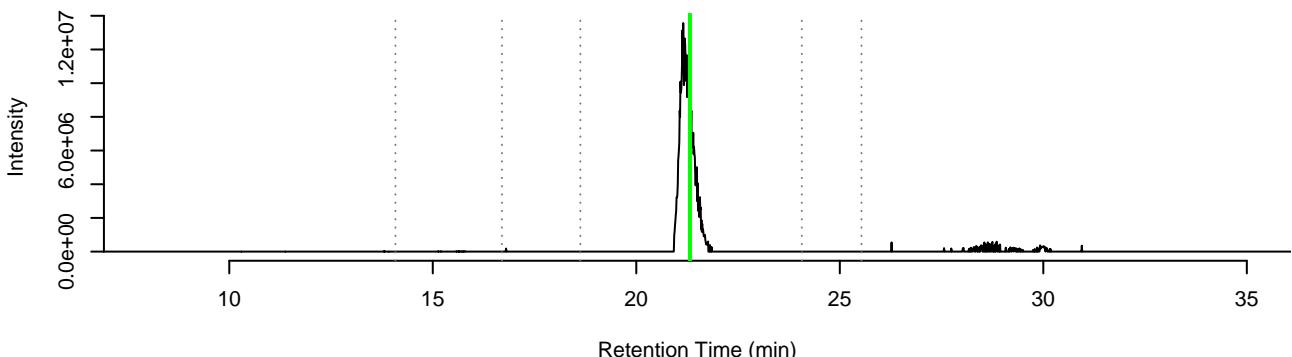
LC-ICPMS



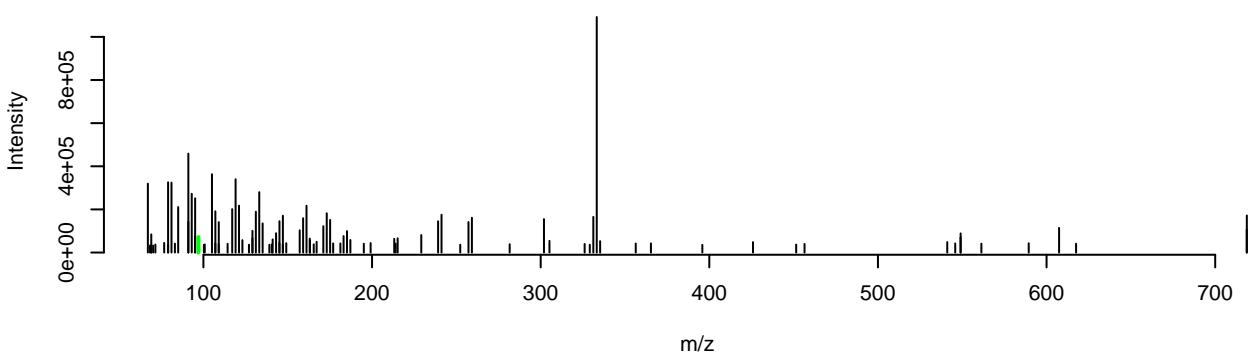
LC-ESIMS. EIC = 948.5679



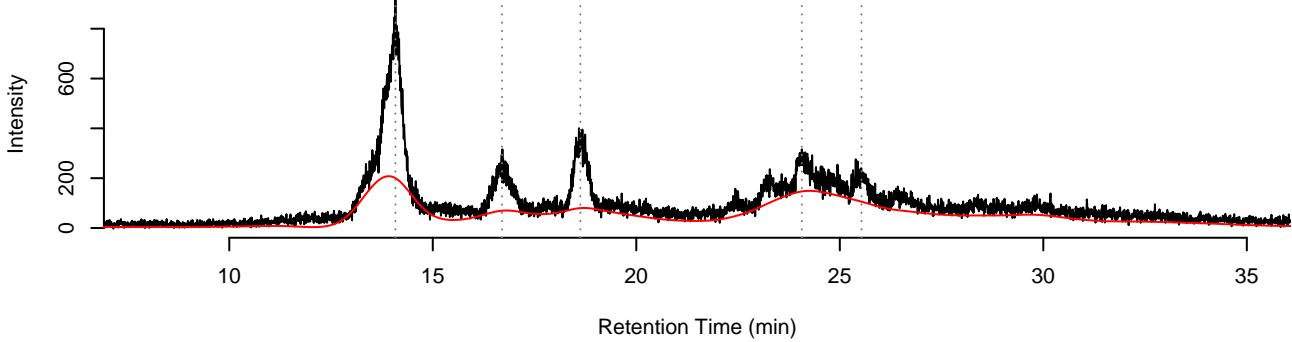
LC-ESIMS of ^{13}C . EIC = 948.5679



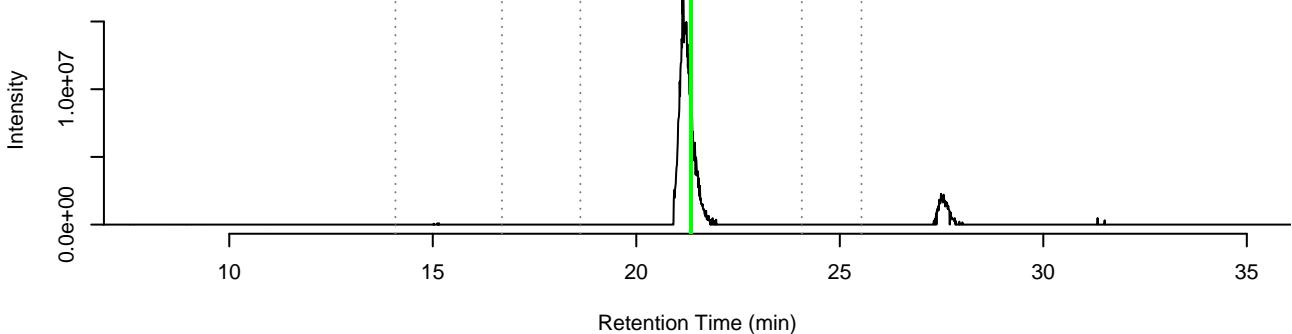
MS₂ spectra for mass 948.5679 at 1279.1 minutes



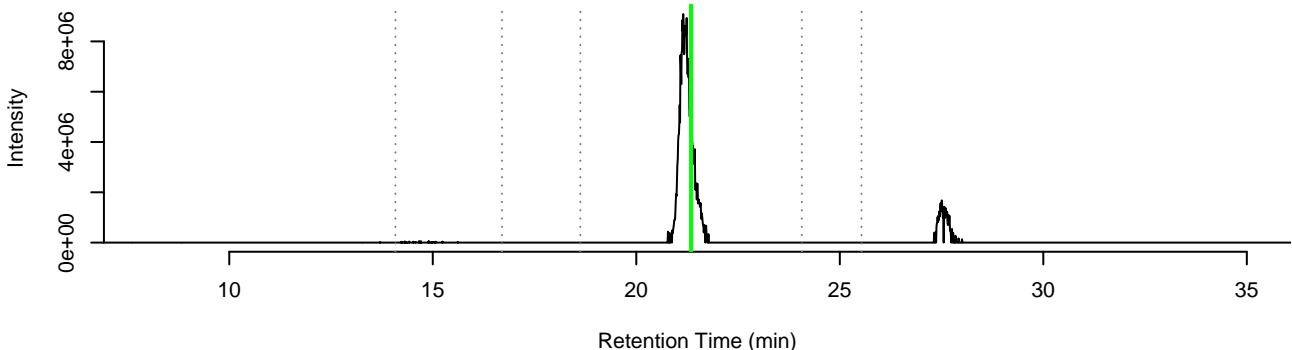
LC-ICPMS



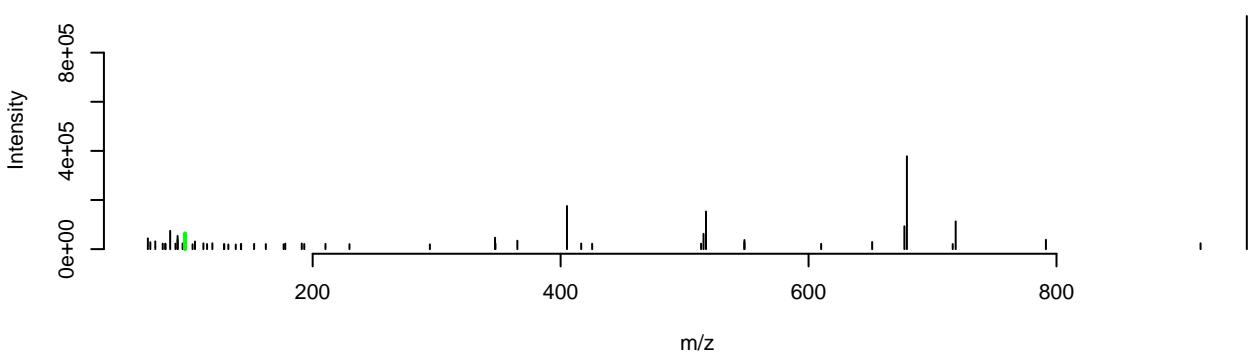
LC-ESIMS. EIC = 953.5228



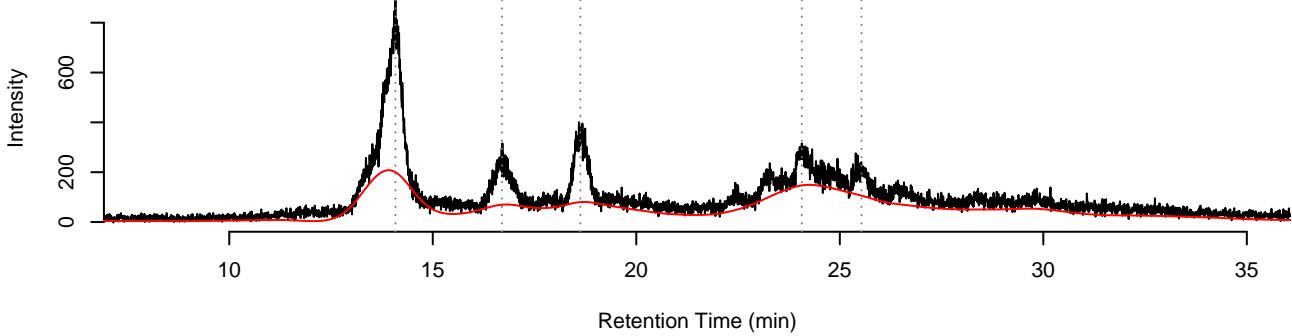
LC-ESIMS of ^{13}C . EIC = 953.5228



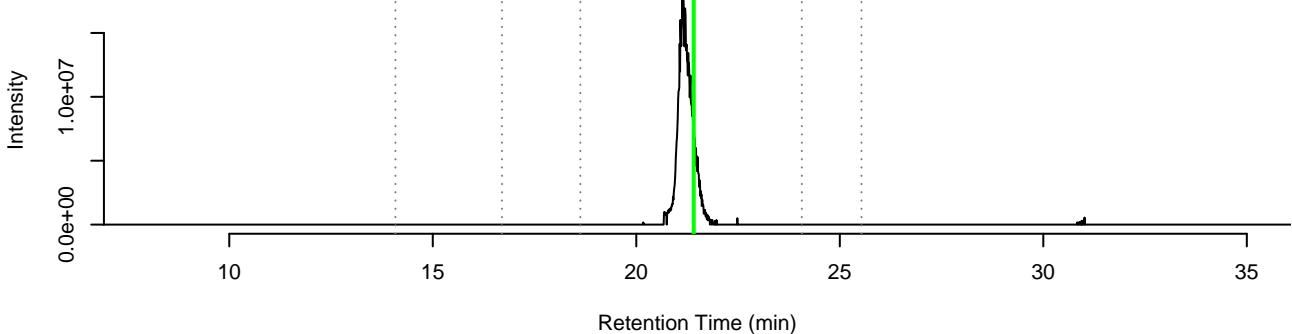
MS₂ spectra for mass 953.5228 at 1280.7 minutes



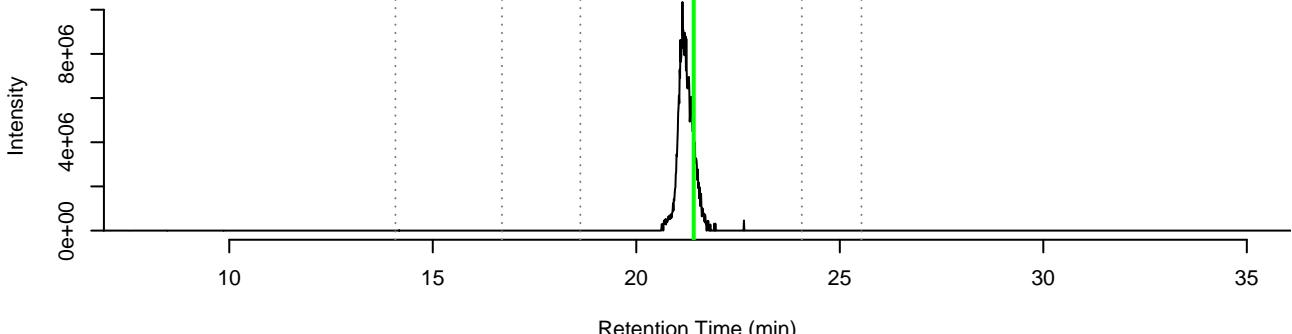
LC-ICPMS



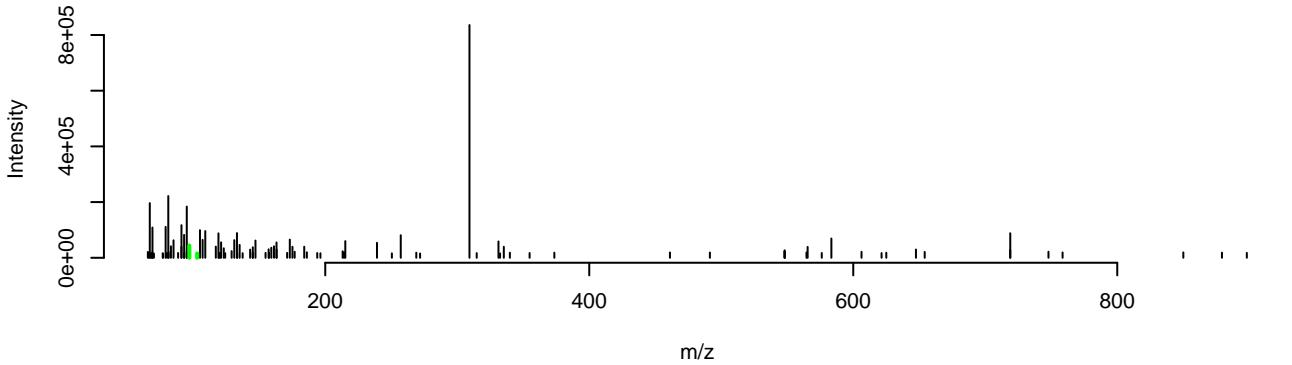
LC-ESIMS. EIC = 924.5676



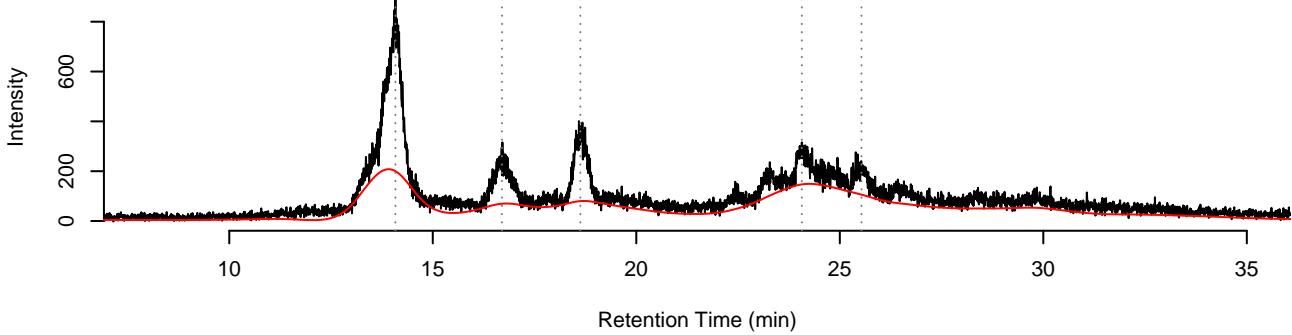
LC-ESIMS of ^{13}C . EIC = 924.5676



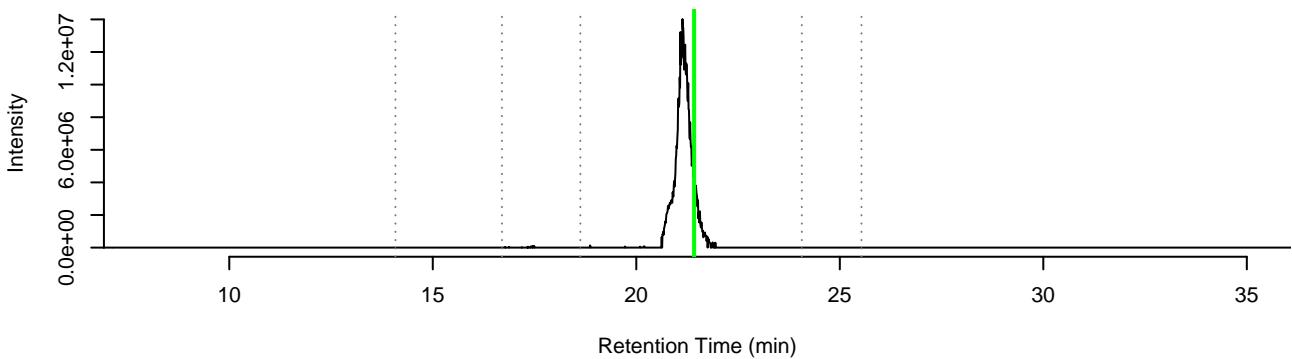
MS2 spectra for mass 924.5676 at 1284.7 minutes



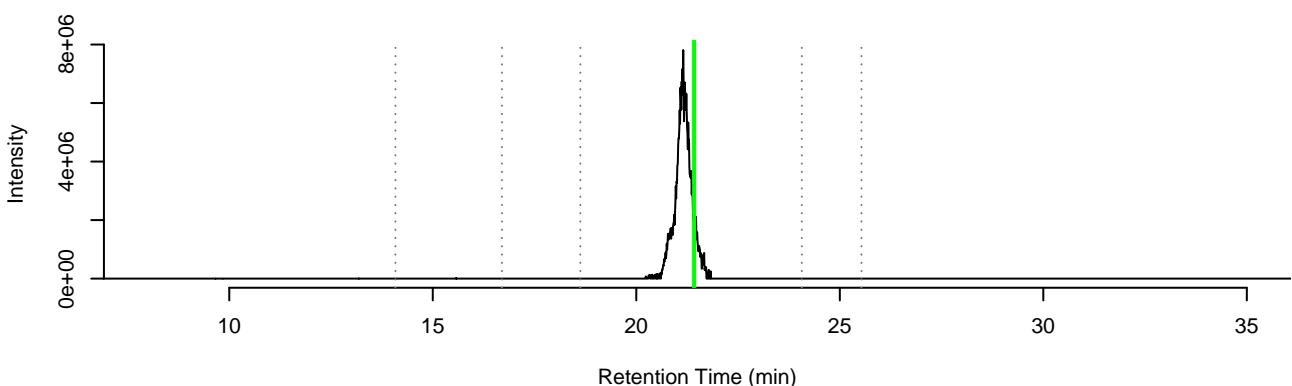
LC-ICPMS



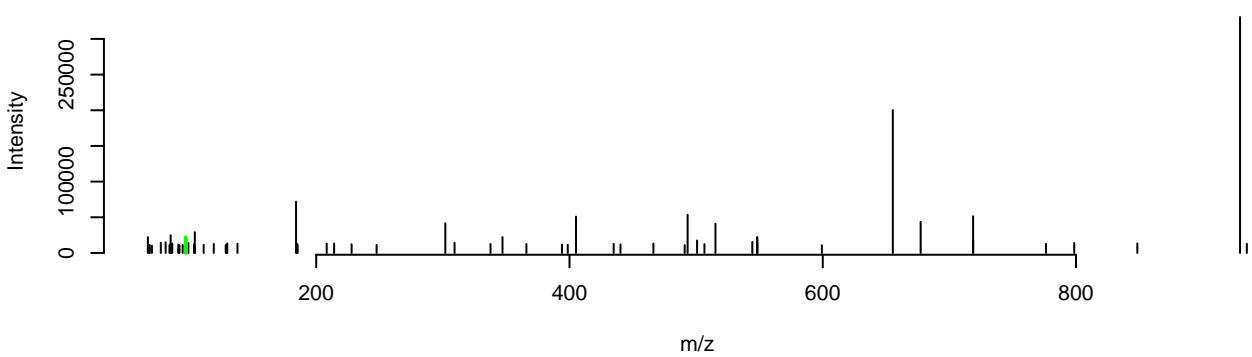
LC-ESIMS. EIC = 929.5229



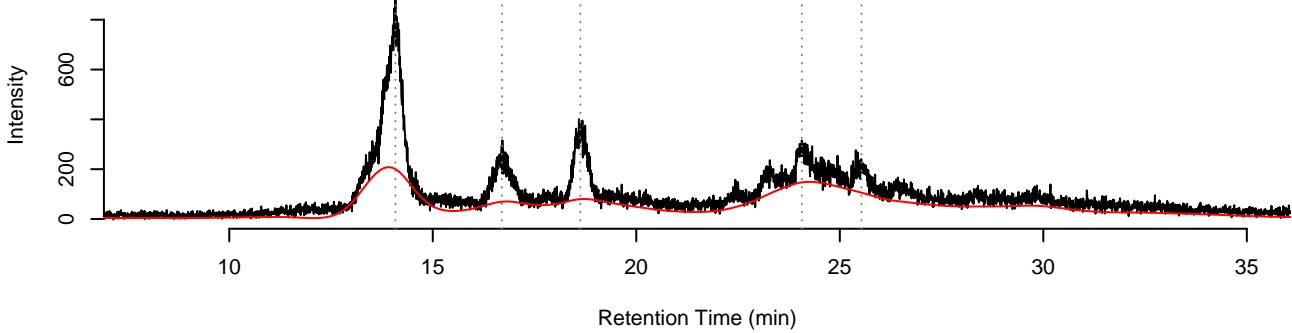
LC-ESIMS of ^{13}C . EIC = 929.5229



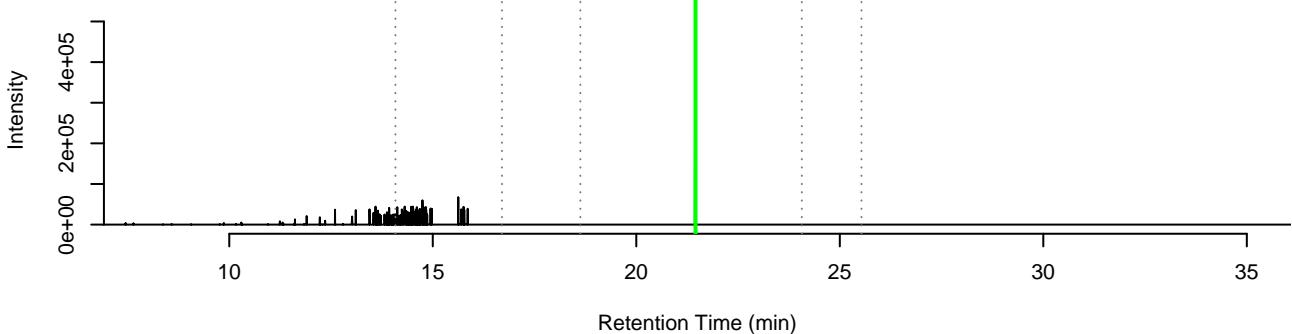
MS₂ spectra for mass 929.5229 at 1285.2 minutes



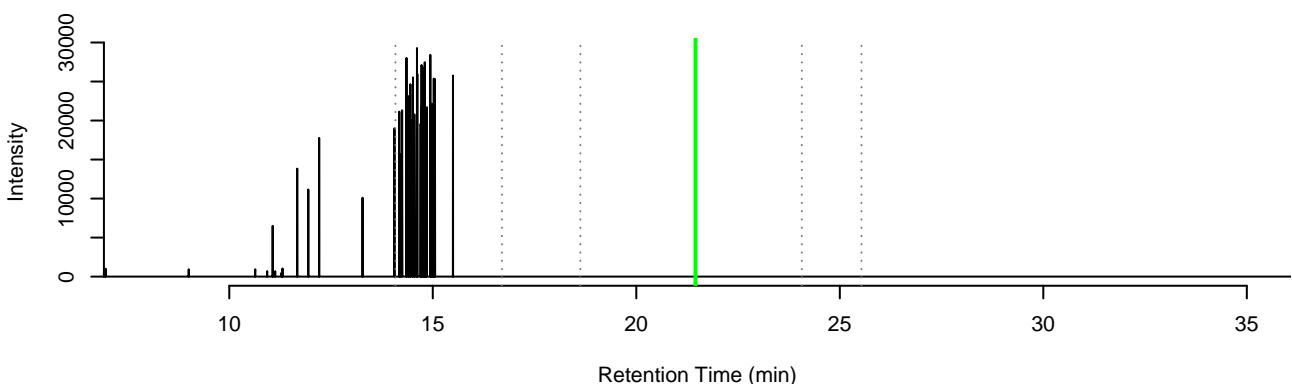
LC-ICPMS



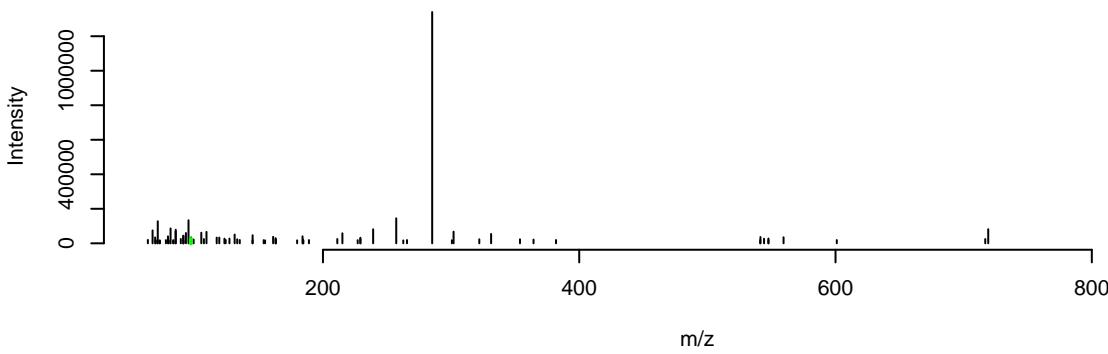
LC-ESIMS. EIC = 900.5175



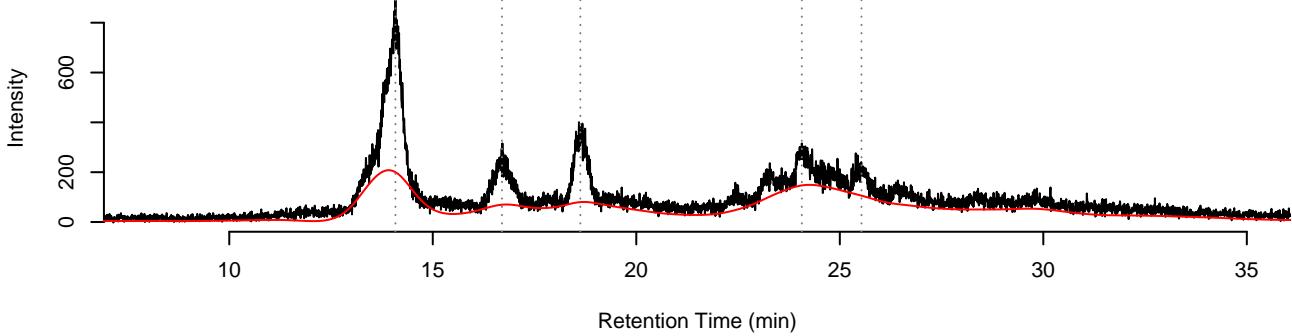
LC-ESIMS of ¹³C. EIC = 900.5175



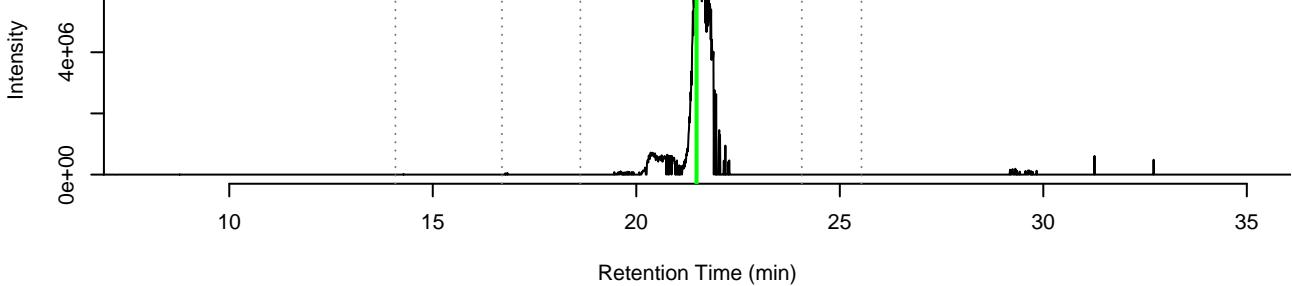
MS₂ spectra for mass 900.5175 at 1287.3 minutes



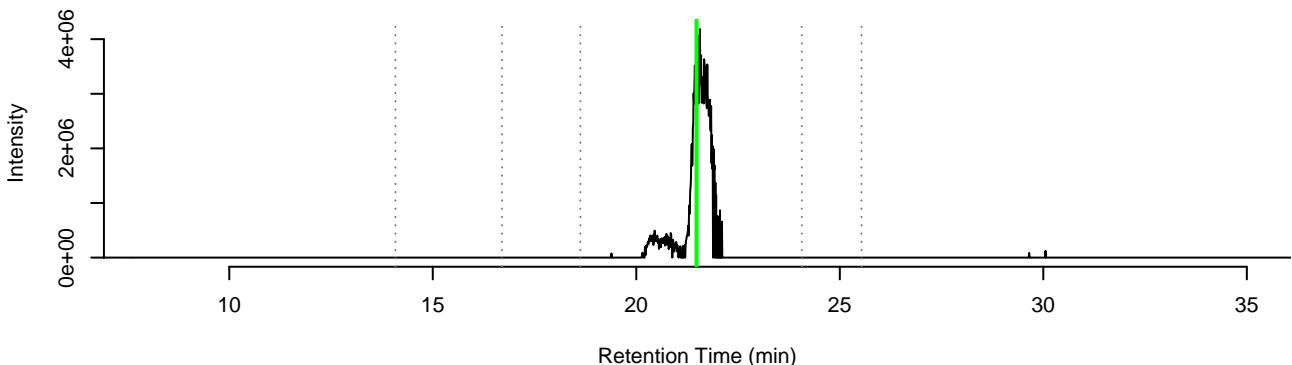
LC-ICPMS



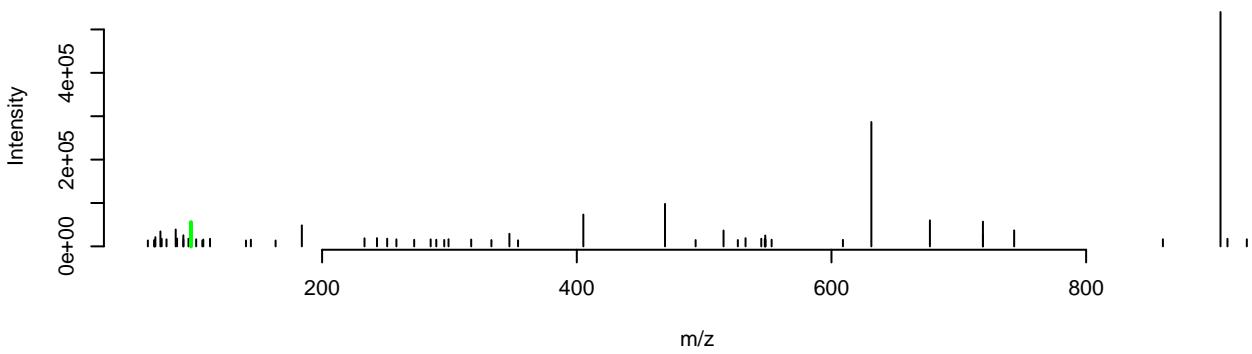
LC-ESIMS. EIC = 905.5232



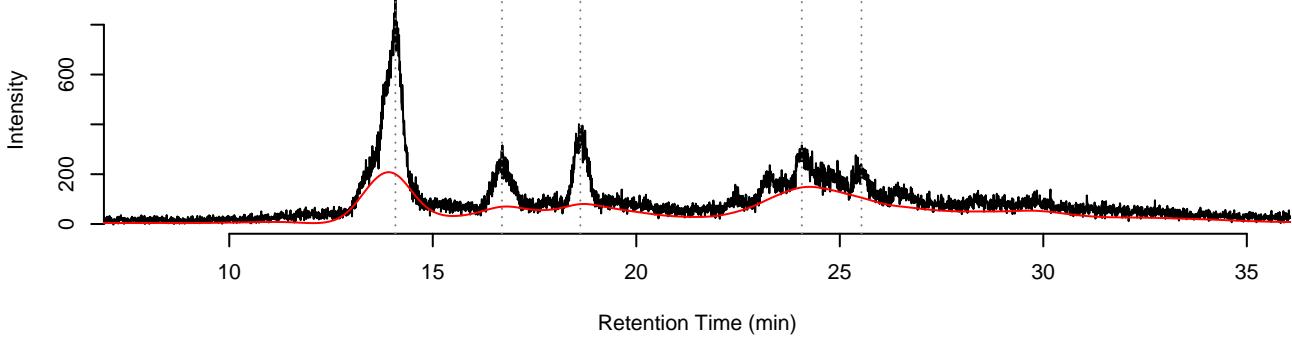
LC-ESIMS of ¹³C. EIC = 905.5232



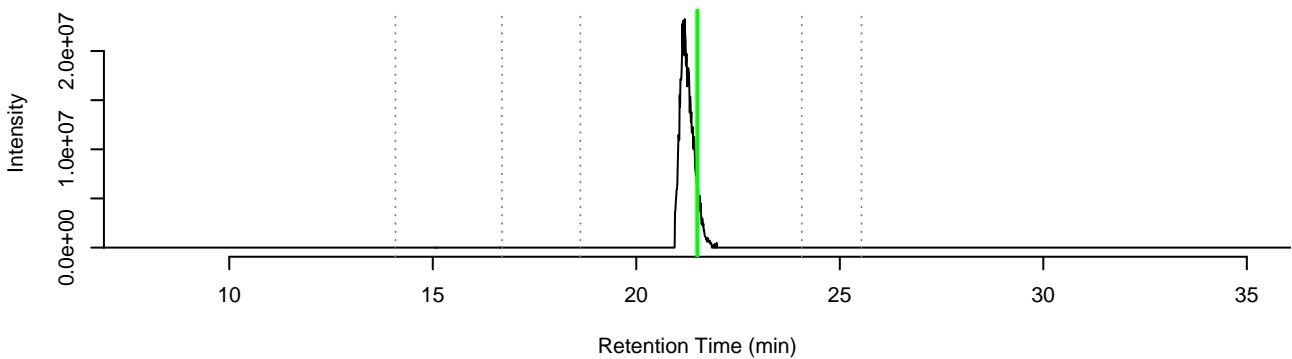
MS₂ spectra for mass 905.5232 at 1288.9 minutes



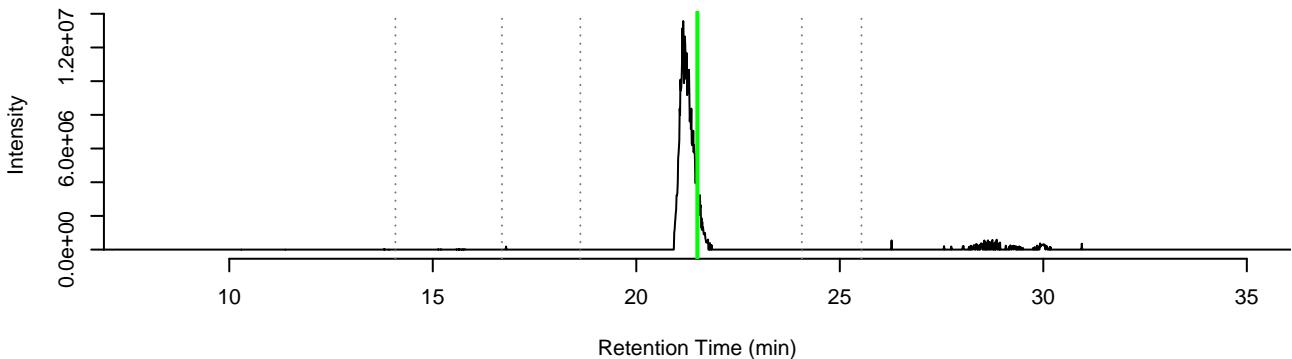
LC-ICPMS



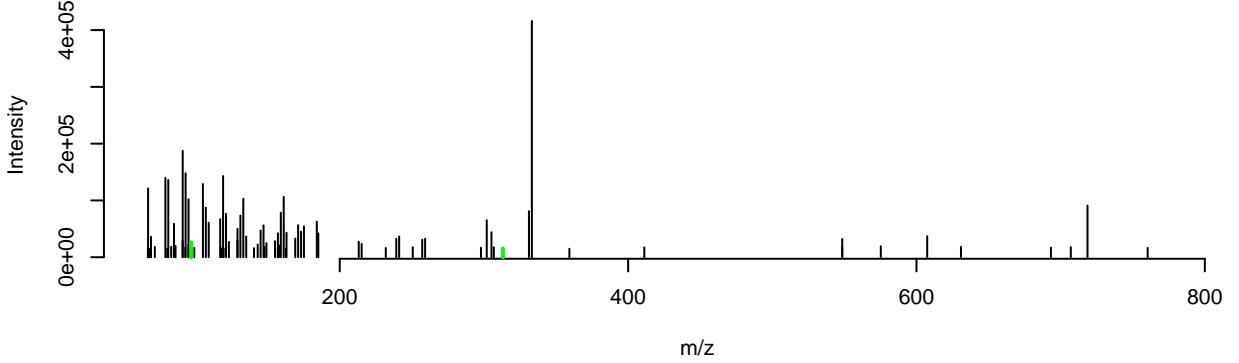
LC-ESIMS. EIC = 948.568



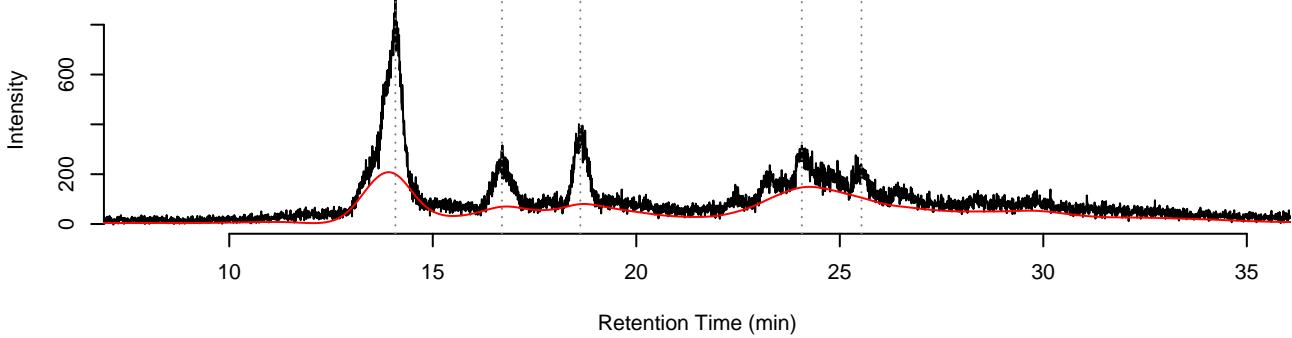
LC-ESIMS of 13C. EIC = 948.568



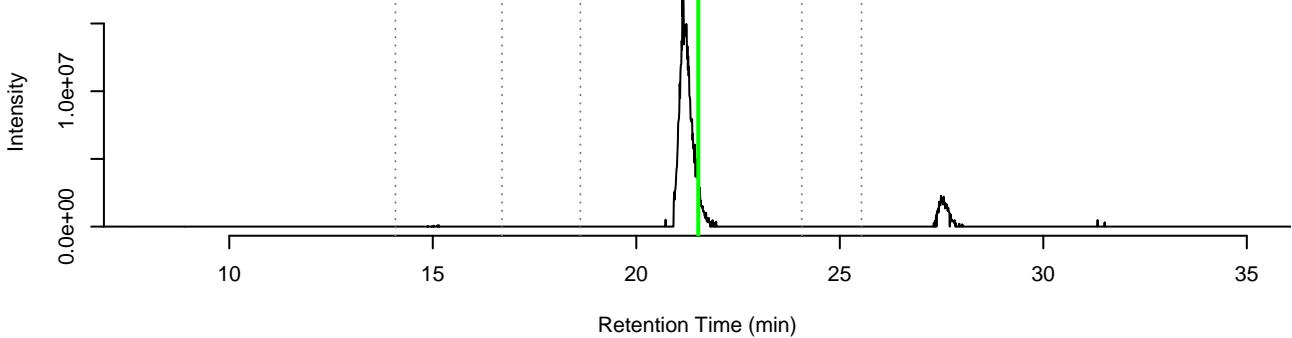
MS₂ spectra for mass 948.568 at 1290 minutes



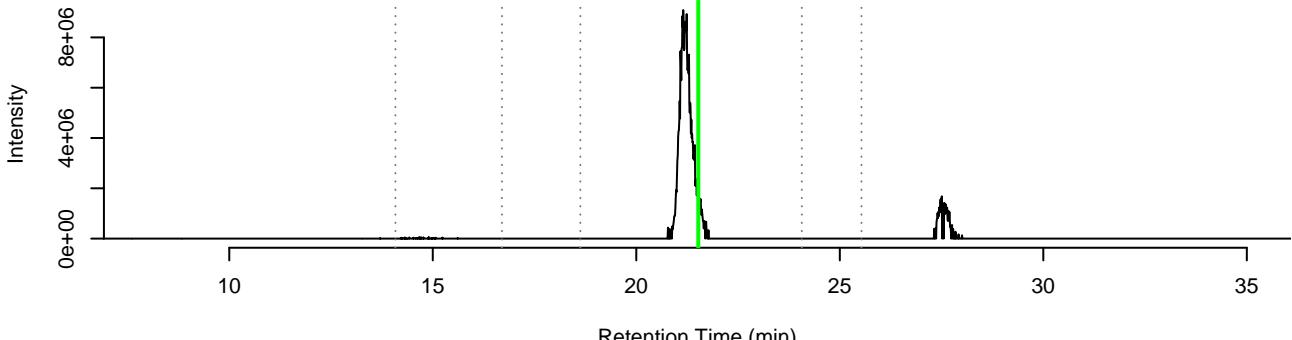
LC-ICPMS



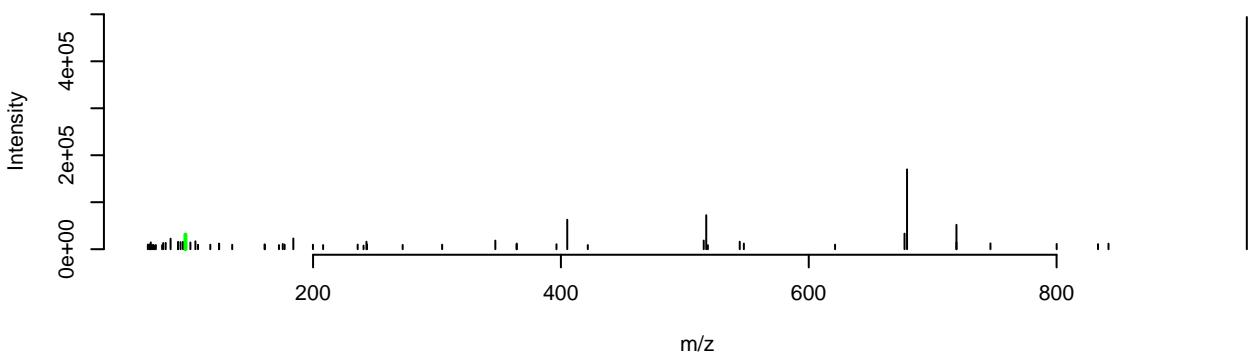
LC-ESIMS. EIC = 953.5226



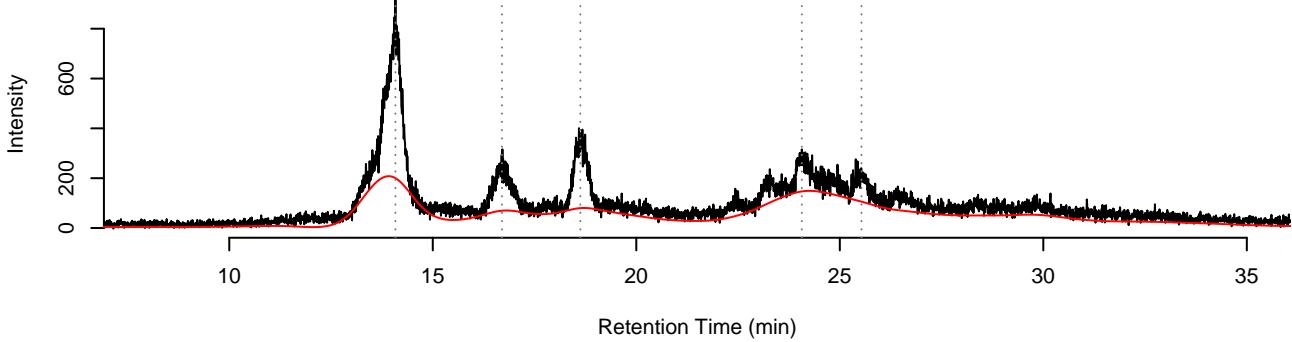
LC-ESIMS of ^{13}C . EIC = 953.5226



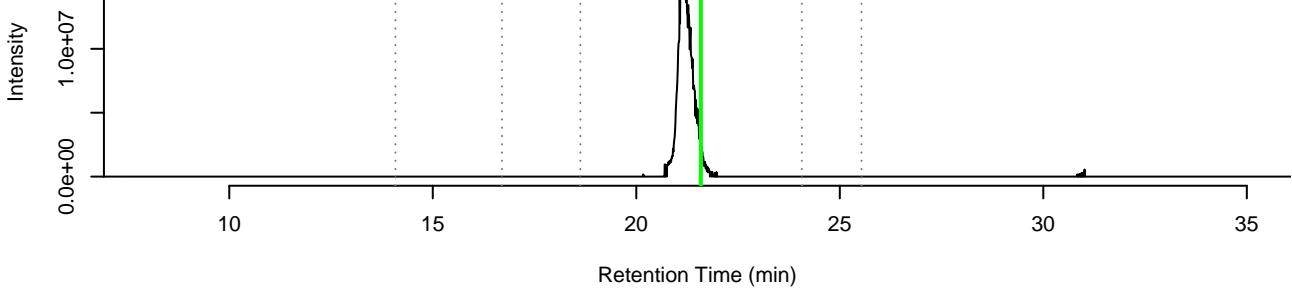
MS₂ spectra for mass 953.5226 at 1291.4 minutes



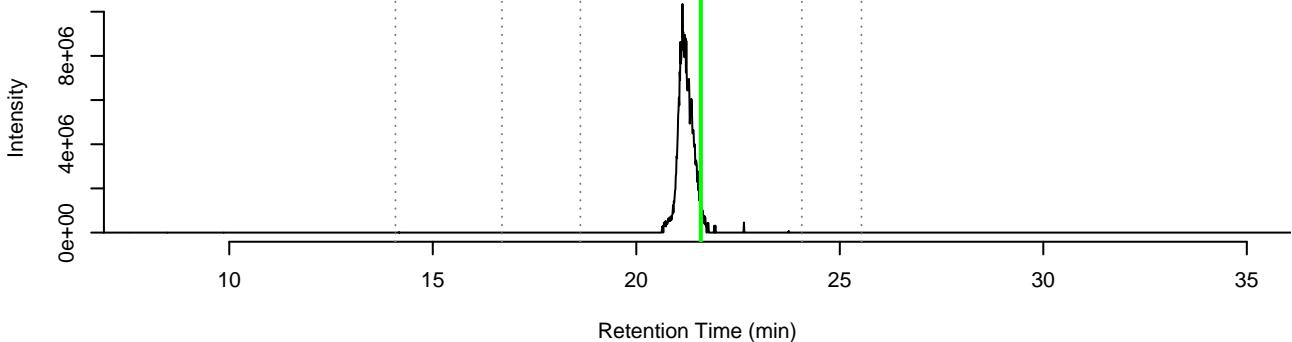
LC-ICPMS



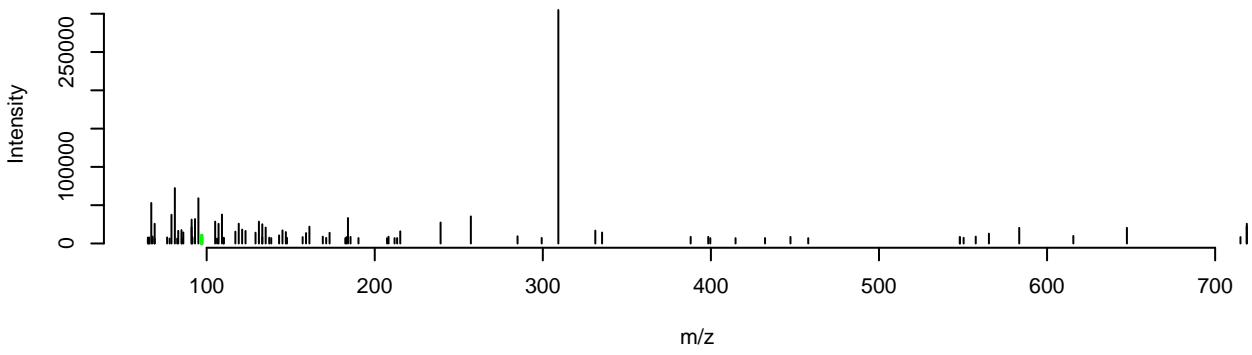
LC-ESIMS. EIC = 924.5685



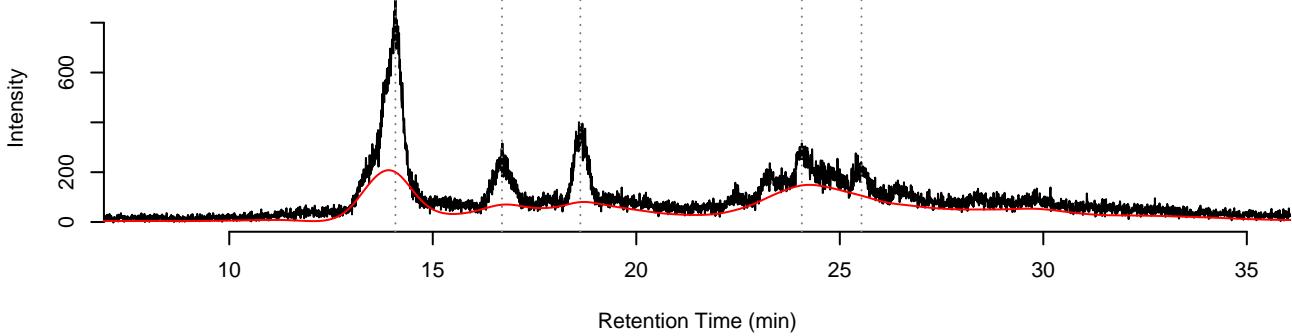
LC-ESIMS of ^{13}C . EIC = 924.5685



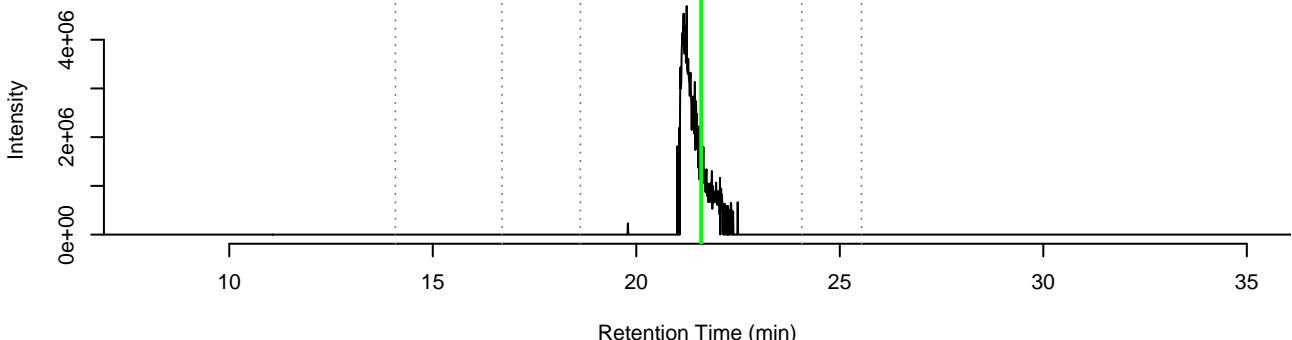
MS₂ spectra for mass 924.5685 at 1295.2 minutes



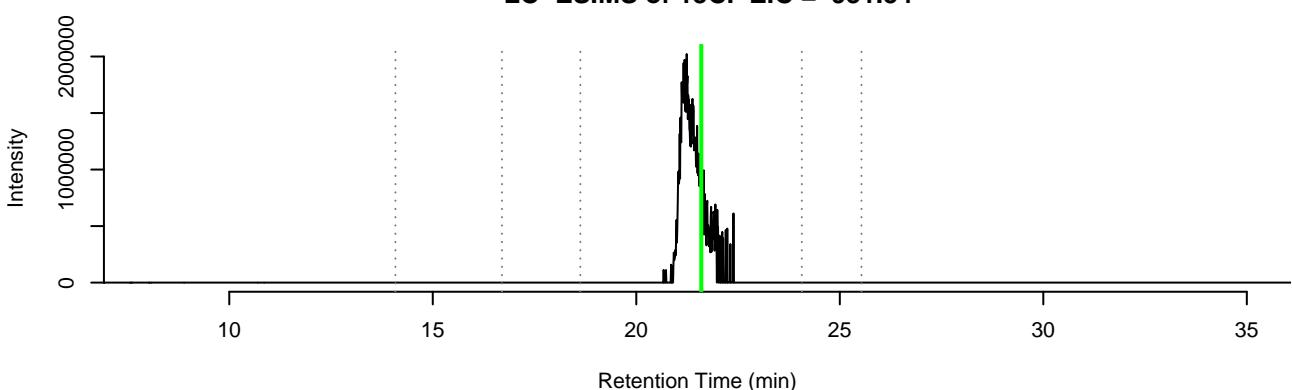
LC-ICPMS



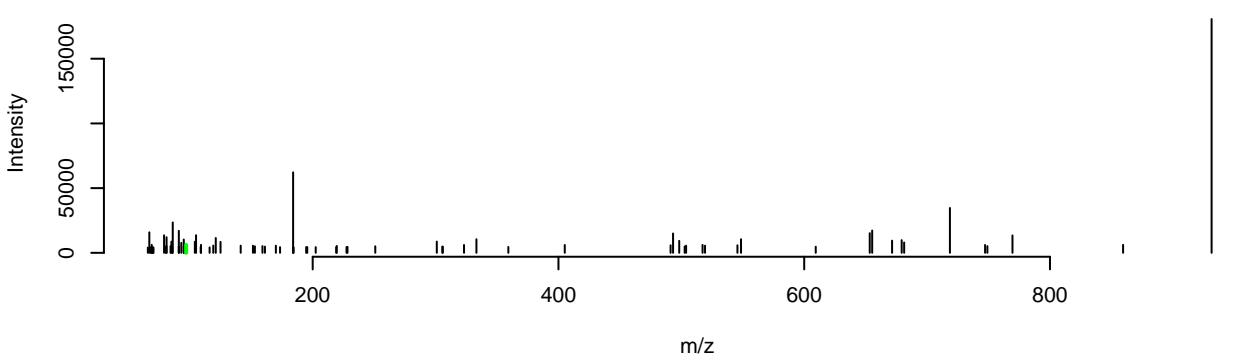
LC-ESIMS. EIC = 931.54



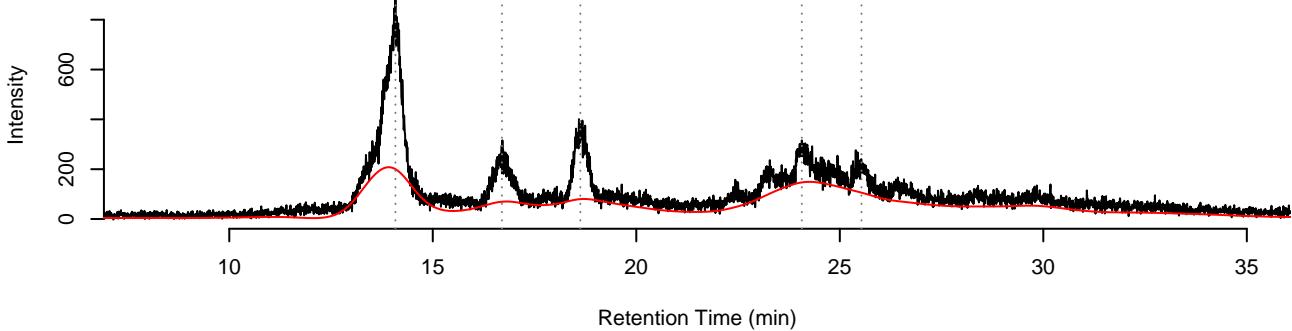
LC-ESIMS of ¹³C. EIC = 931.54



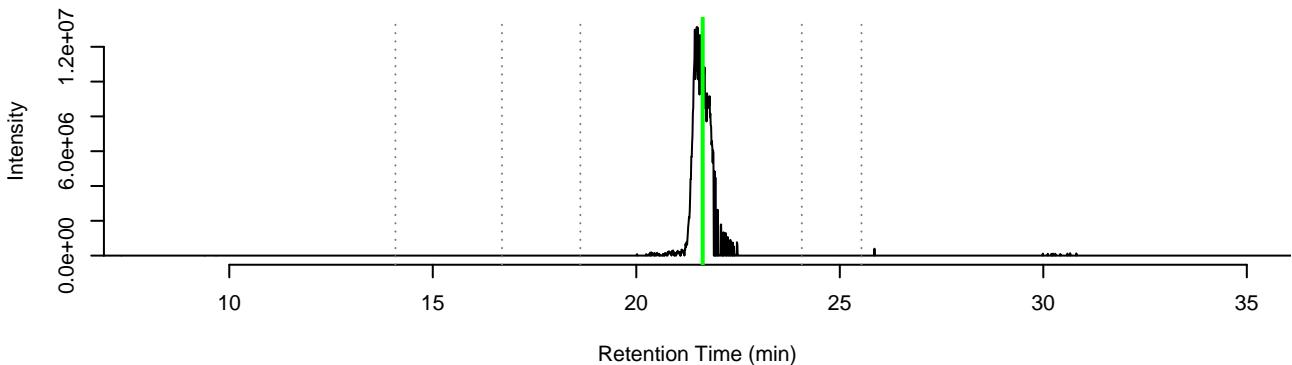
MS₂ spectra for mass 931.54 at 1295.8 minutes



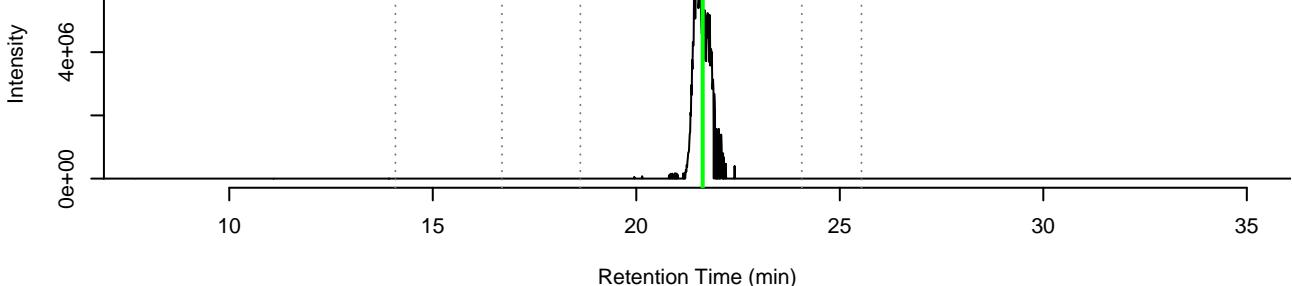
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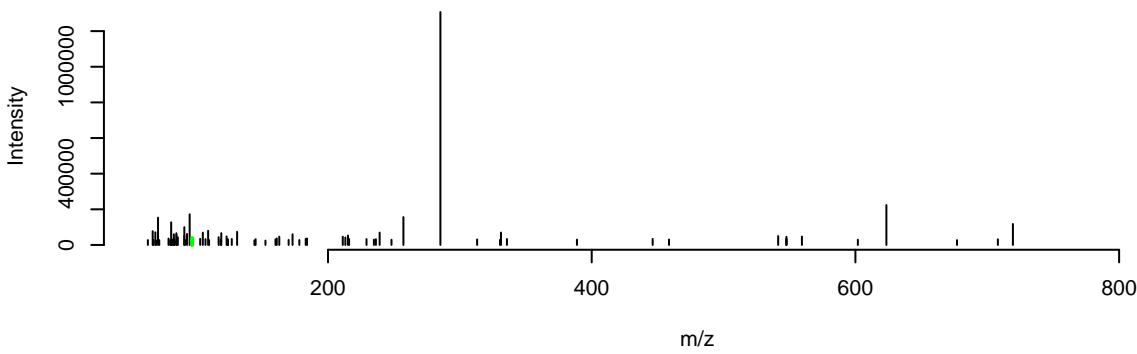
LC-ESIMS. EIC = 900.5675



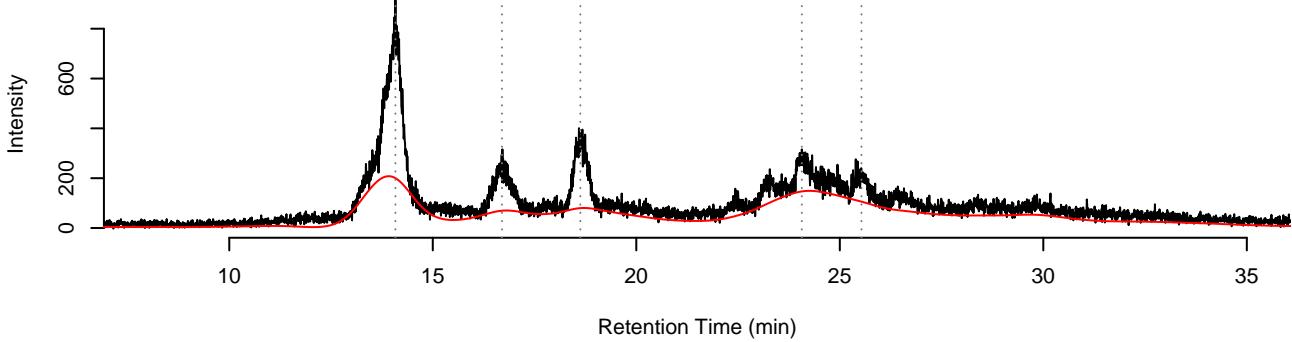
LC-ESIMS of ^{13}C . EIC = 900.5675



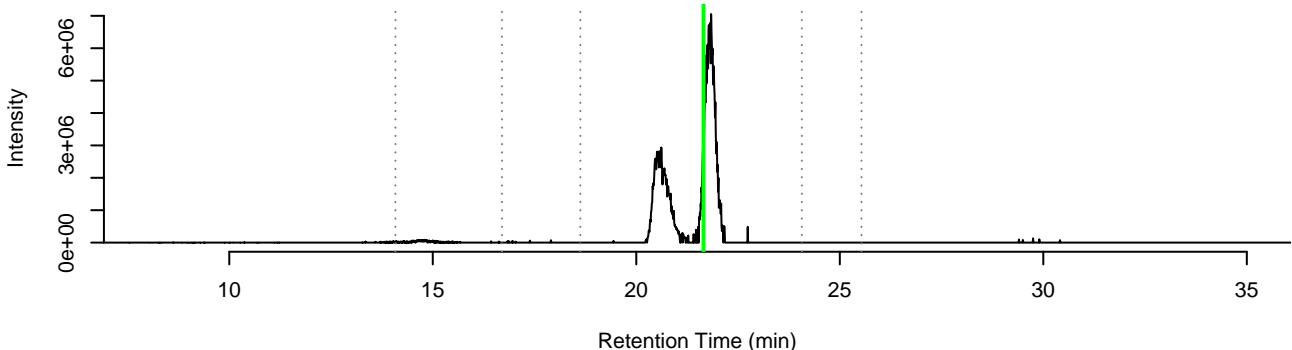
MS₂ spectra for mass 900.5675 at 1297.9 minutes



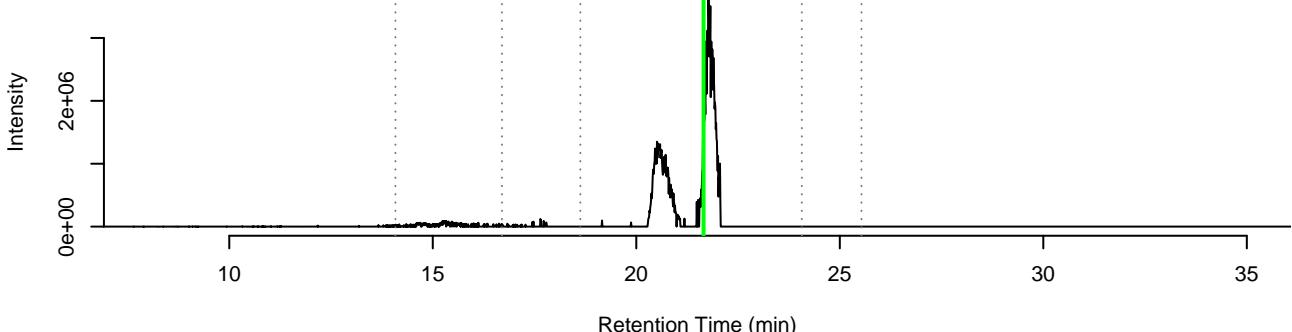
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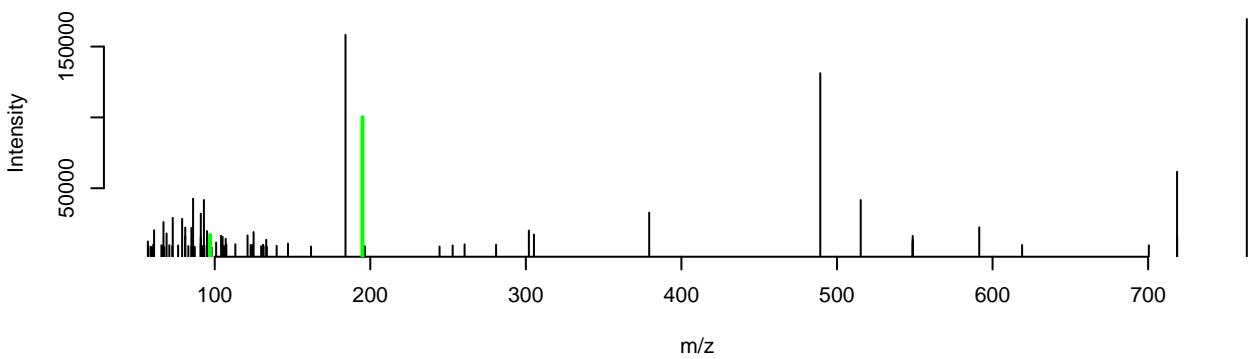
LC-ESIMS. EIC = 763.4398



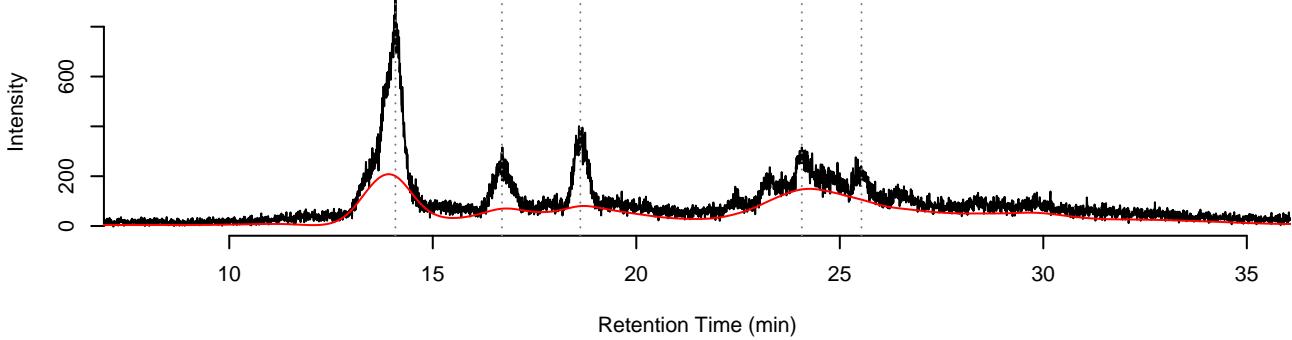
LC-ESIMS of ^{13}C . EIC = 763.4398



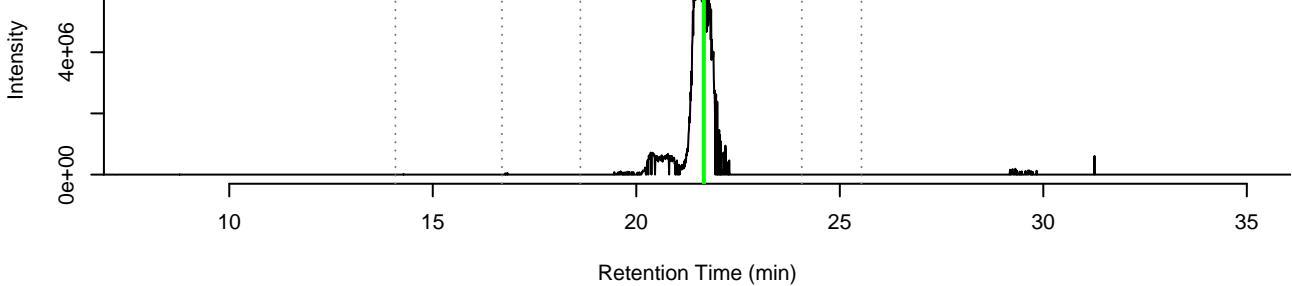
MS2 spectra for mass 763.4398 at 1299.2 minutes



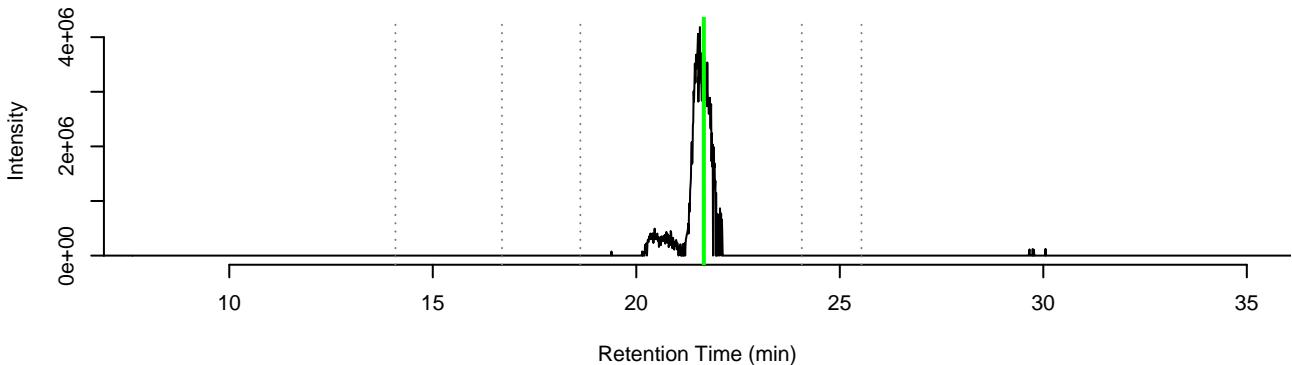
LC-ICPMS



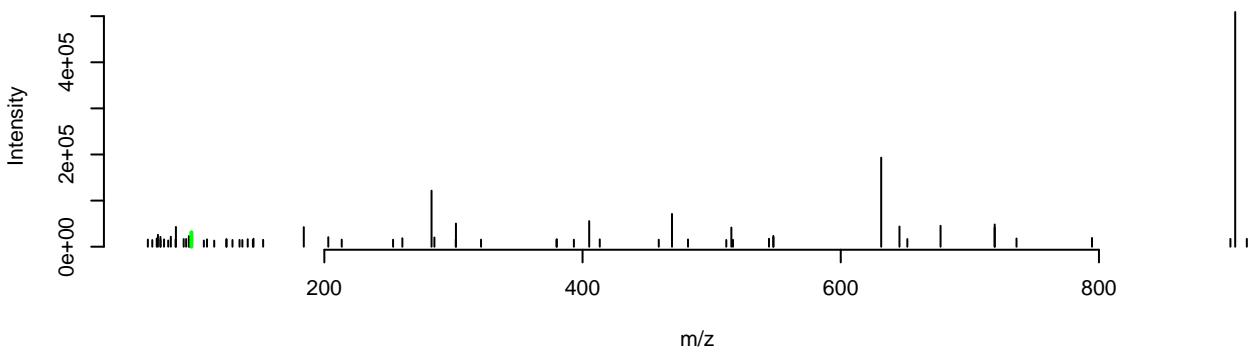
LC-ESIMS. EIC = 905.5224



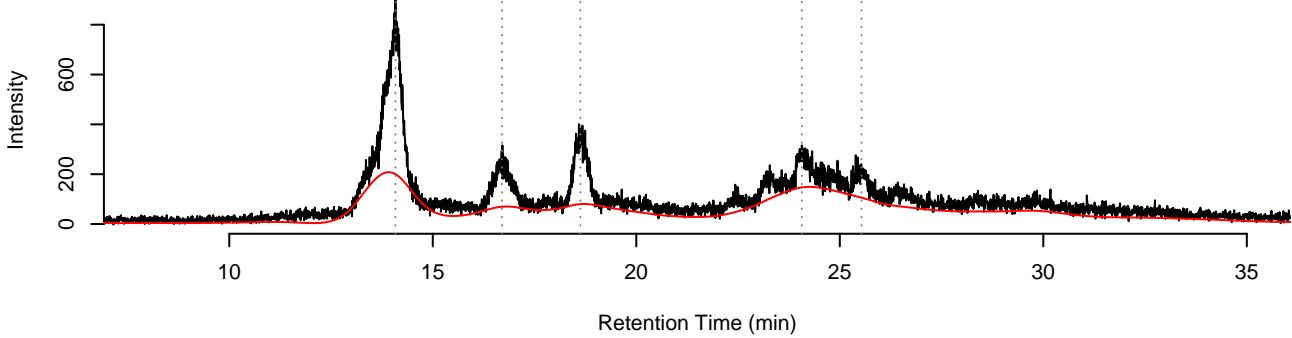
LC-ESIMS of ^{13}C . EIC = 905.5224



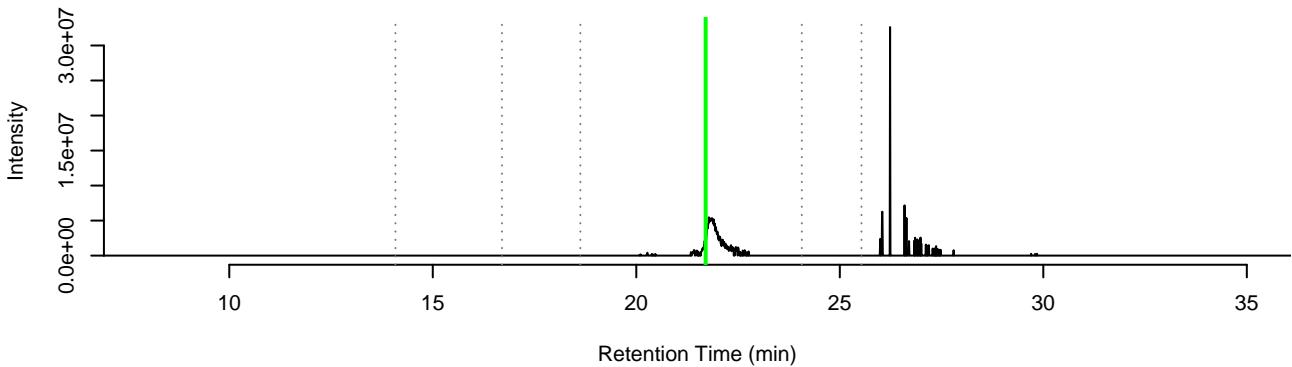
MS2 spectra for mass 905.5224 at 1299.6 minutes



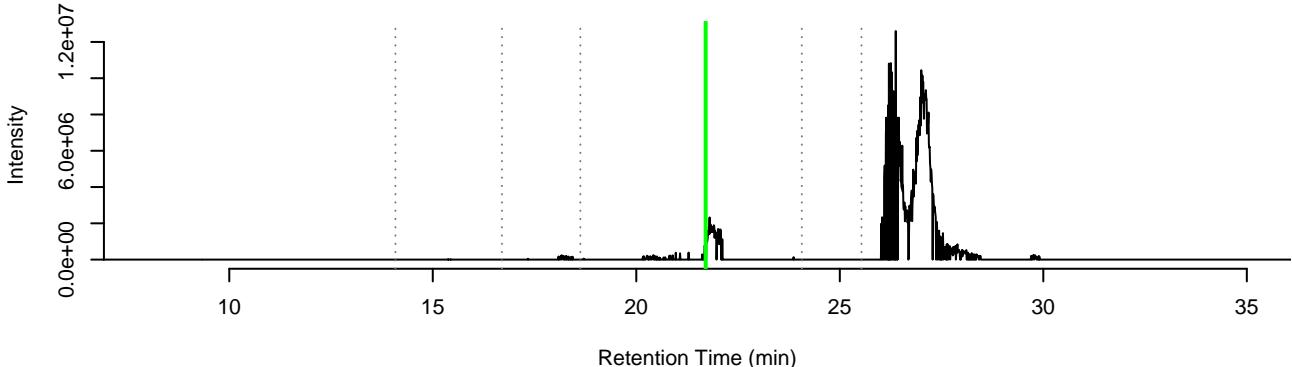
LC-ICPMS



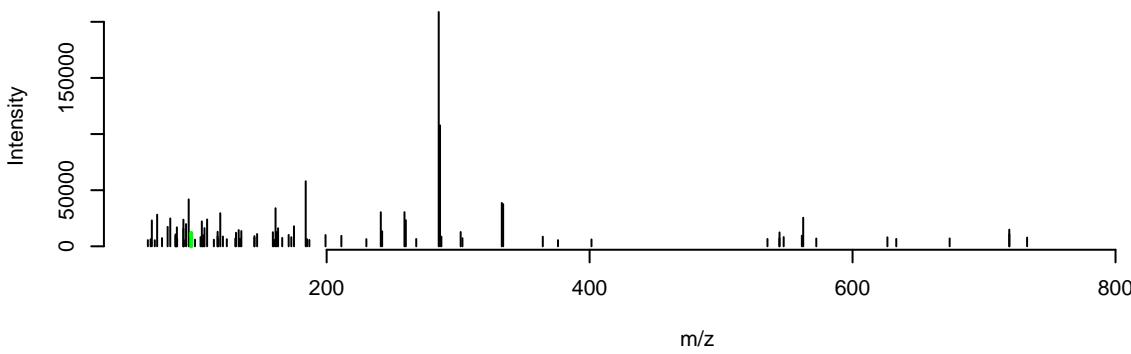
LC-ESIMS. EIC = 903.5862



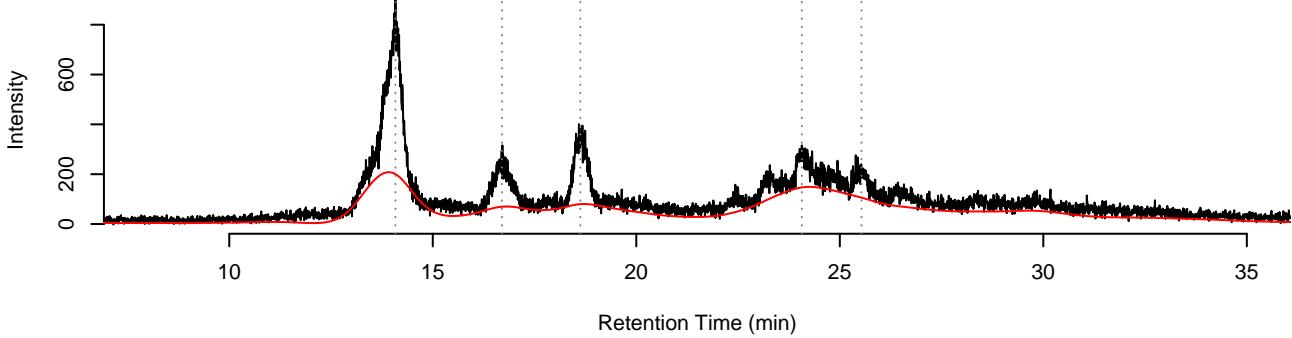
LC-ESIMS of ^{13}C . EIC = 903.5862



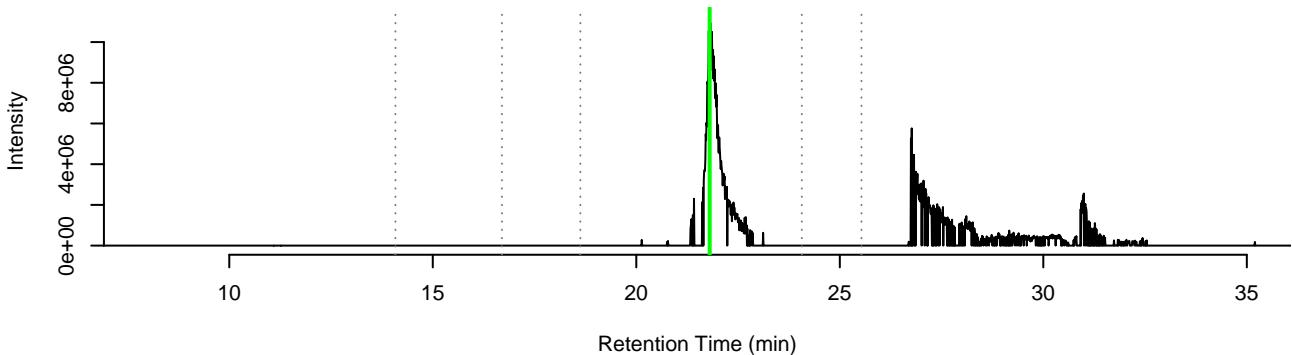
MS₂ spectra for mass 903.5862 at 1302.2 minutes



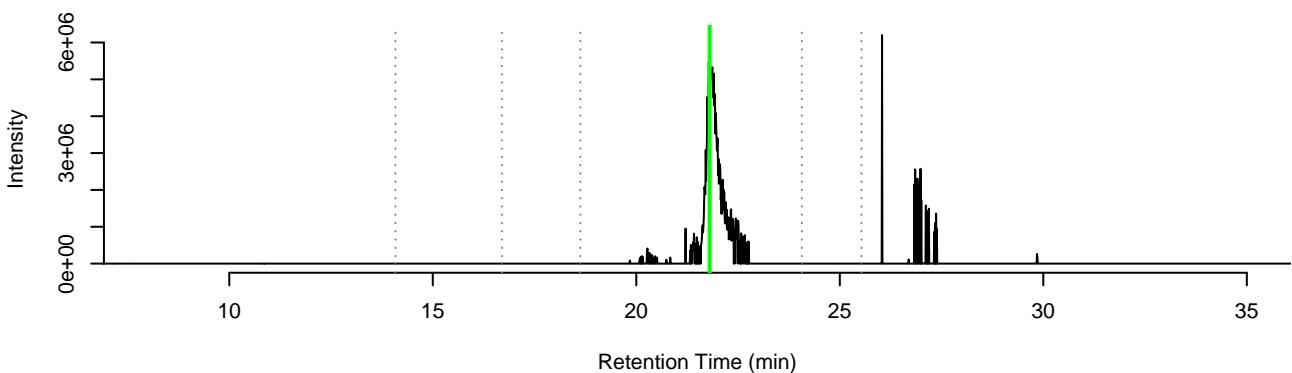
LC-ICPMS



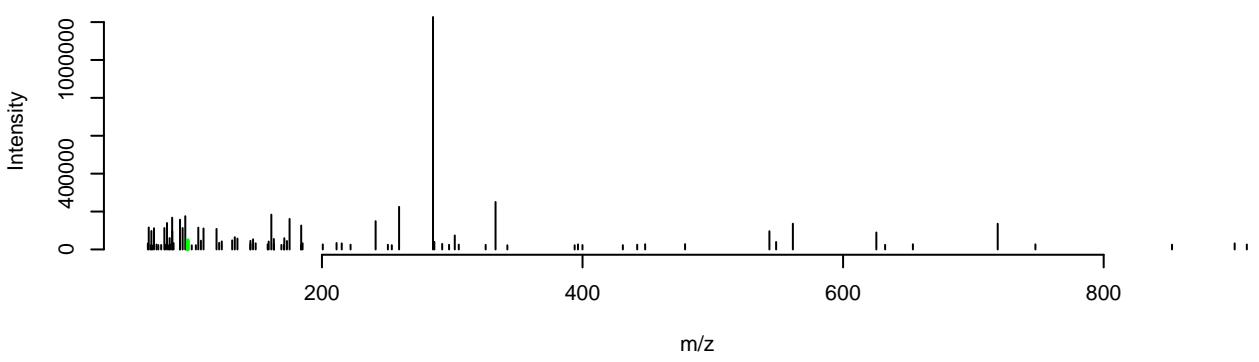
LC-ESIMS. EIC = 902.5836



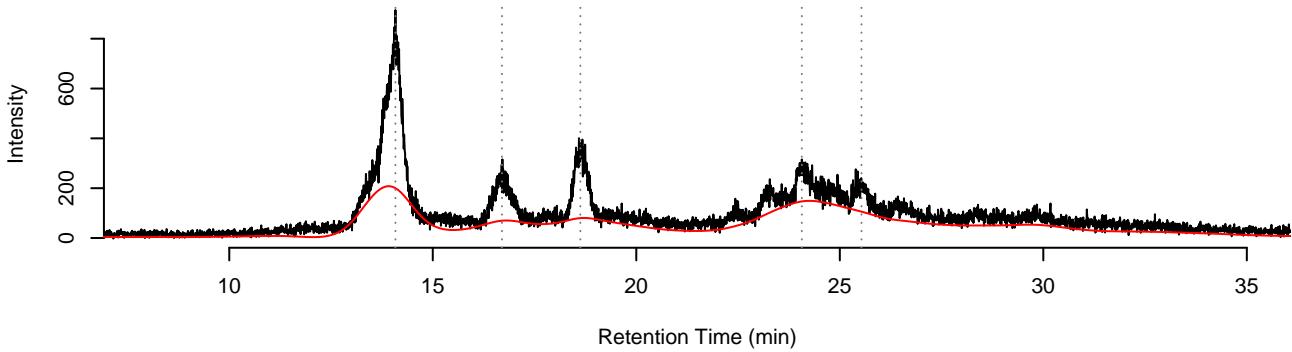
LC-ESIMS of ¹³C. EIC = 902.5836



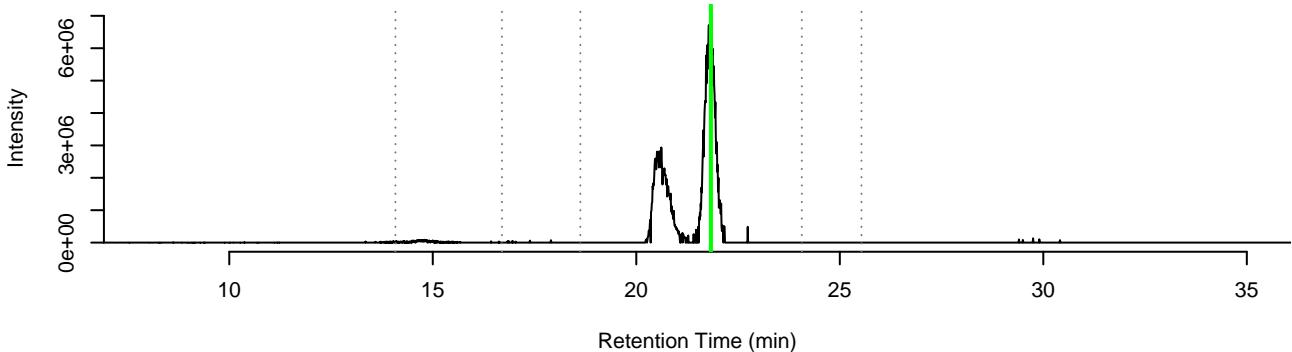
MS₂ spectra for mass 902.5836 at 1308.2 minutes



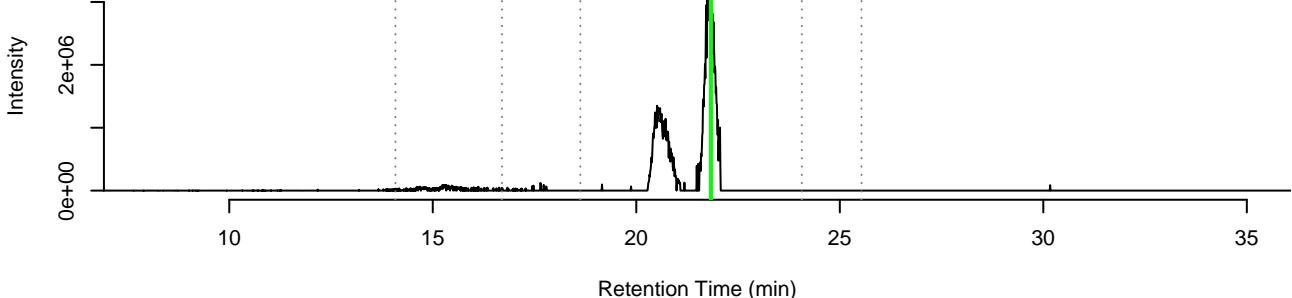
LC-ICPMS



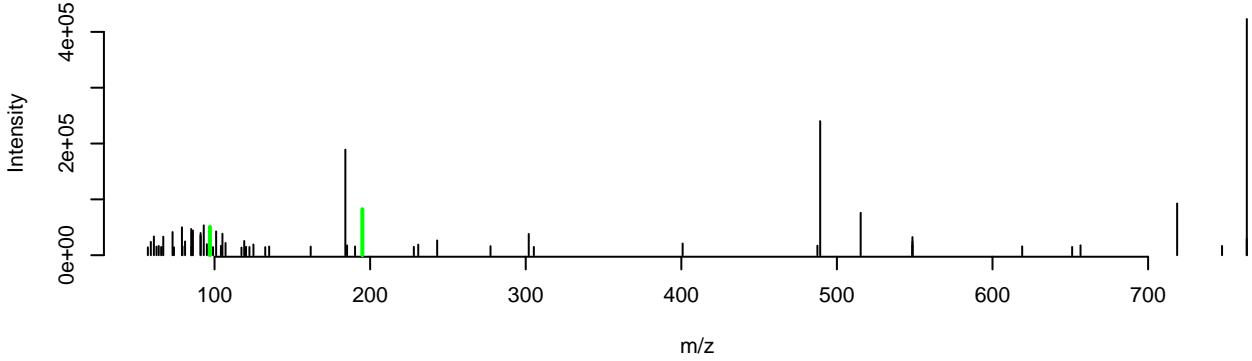
LC-ESIMS. EIC = 763.44



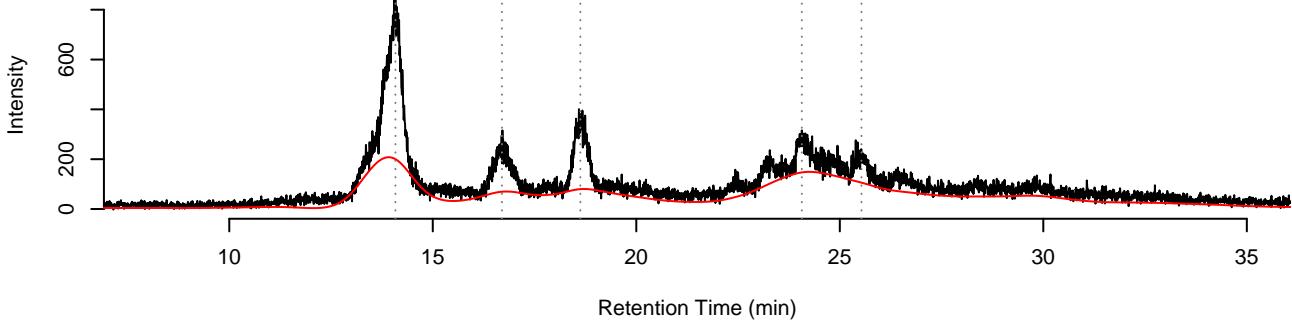
LC-ESIMS of ¹³C. EIC = 763.44



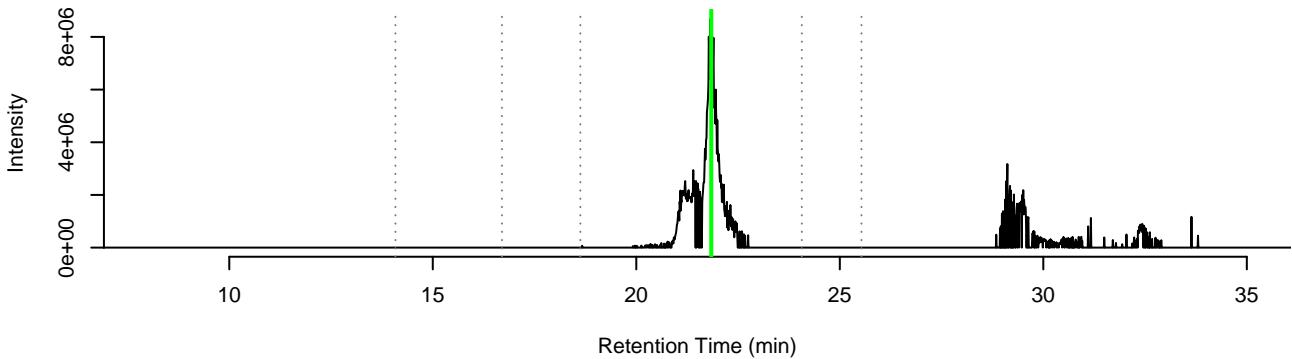
MS₂ spectra for mass 763.44 at 1310 minutes



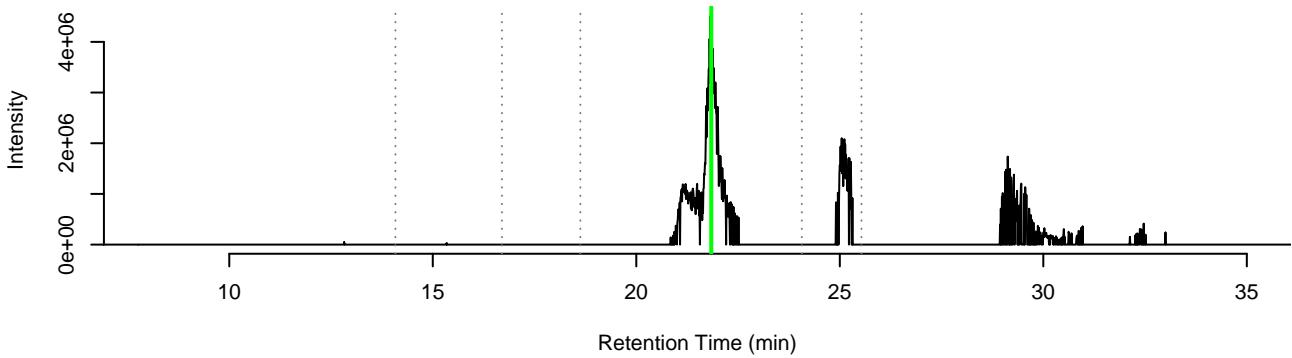
LC-ICPMS



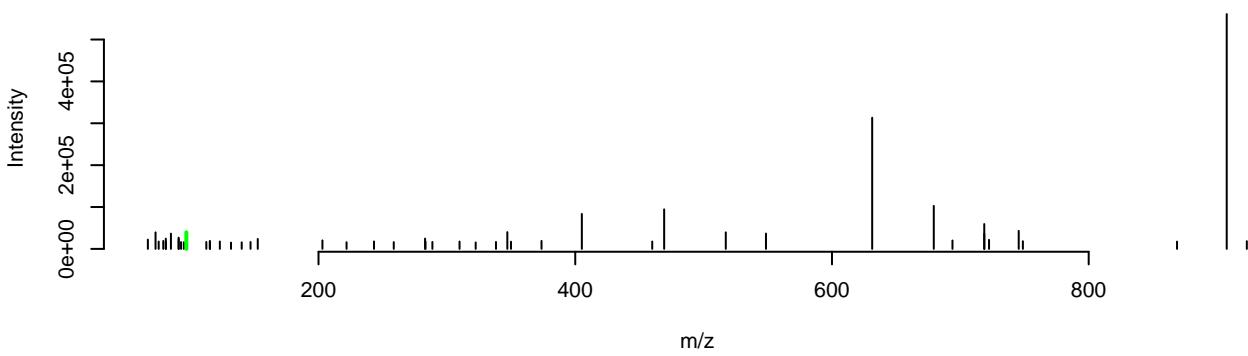
LC-ESIMS. EIC = 907.5385



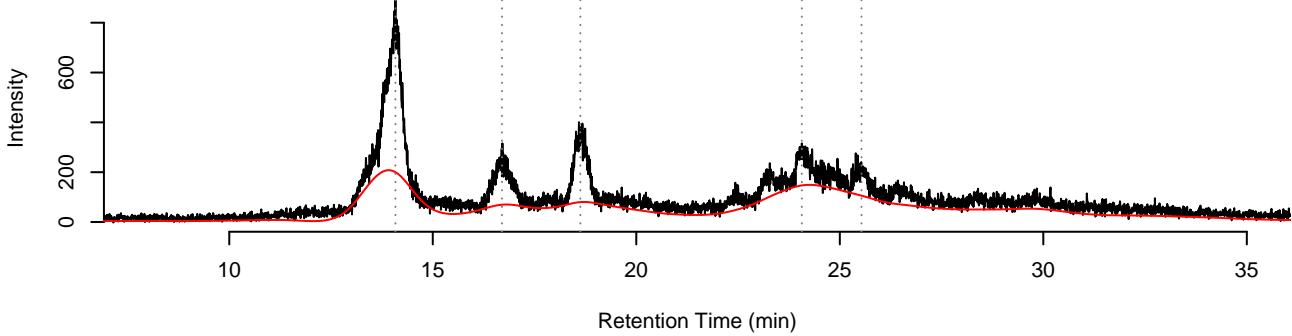
LC-ESIMS of ^{13}C . EIC = 907.5385



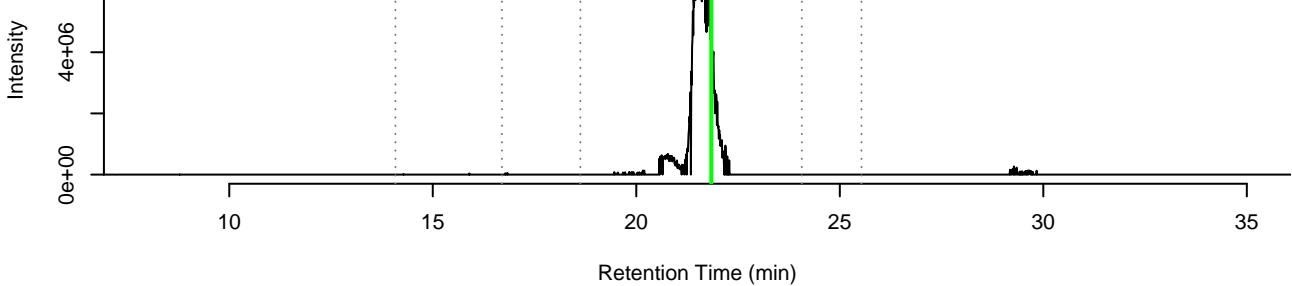
MS2 spectra for mass 907.5385 at 1310.5 minutes



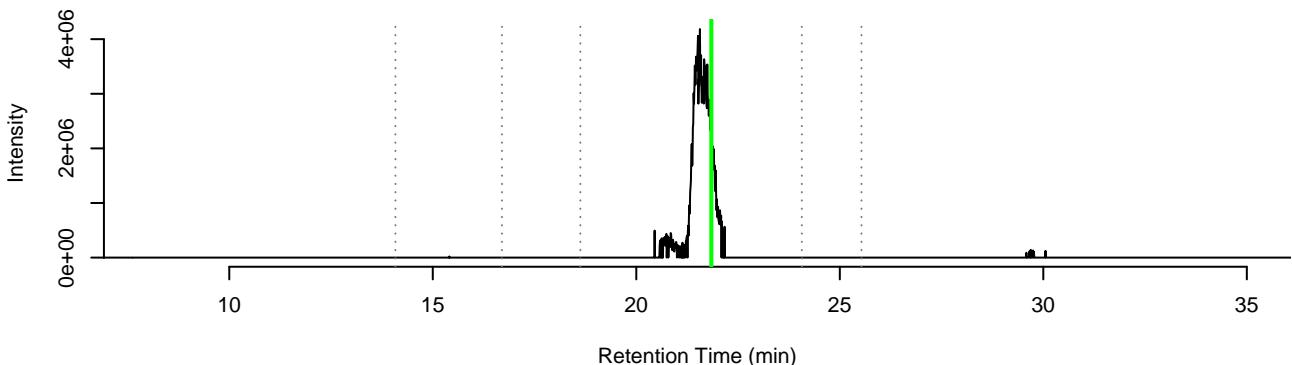
LC-ICPMS



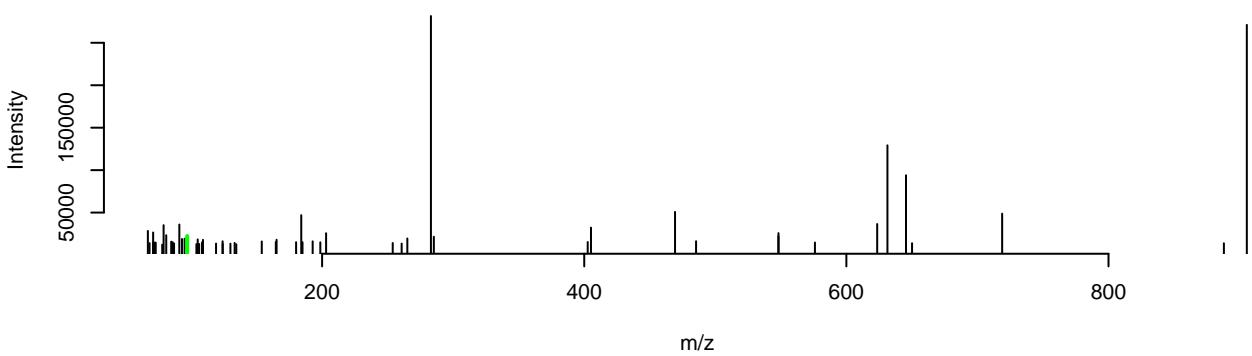
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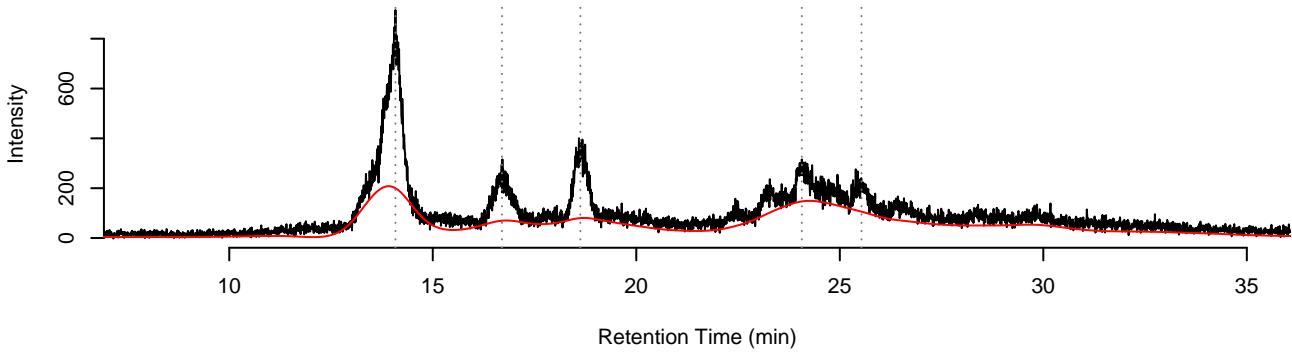
LC-ESIMS of 13C. EIC = 905.519



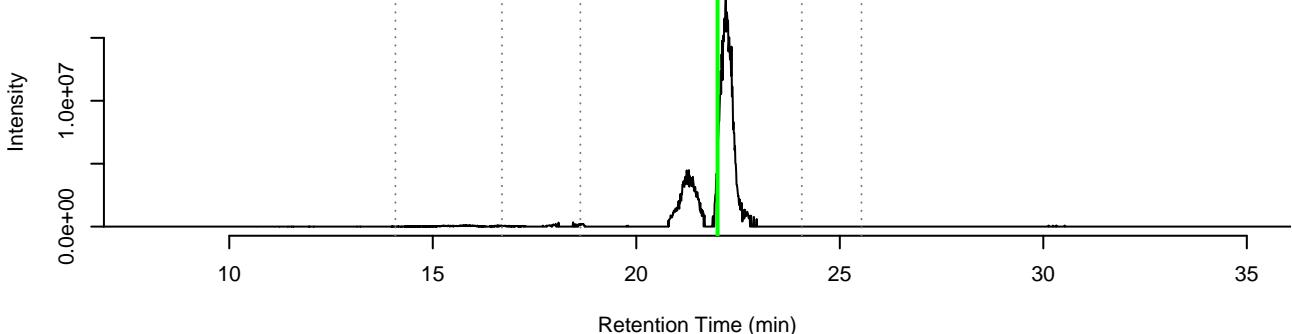
MS2 spectra for mass 905.519 at 1310.6 minutes



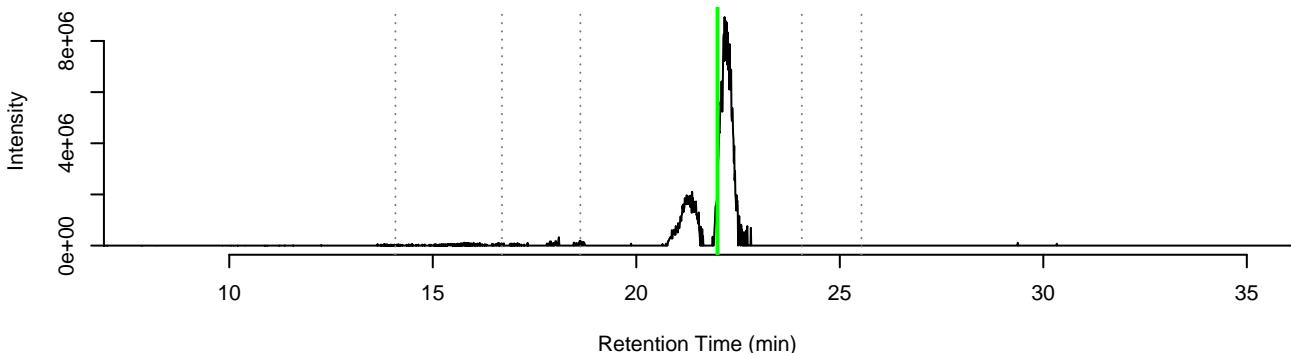
LC-ICPMS



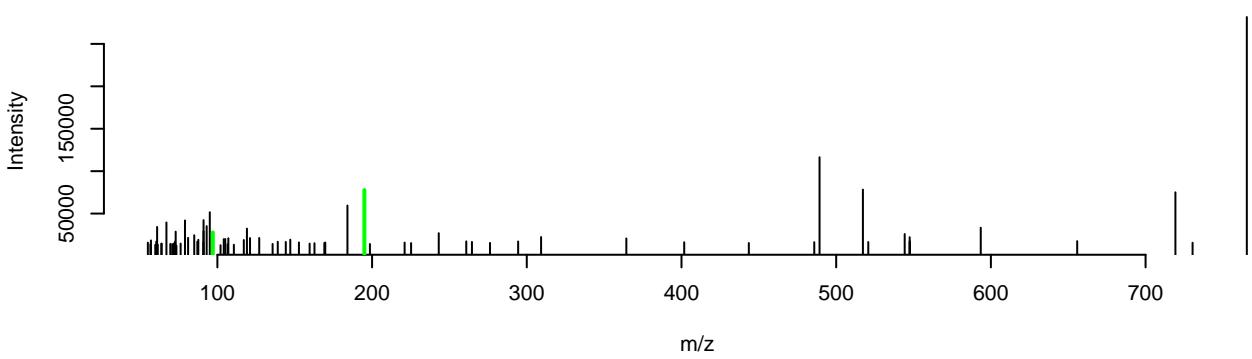
LC-ESIMS. EIC = 765.4535



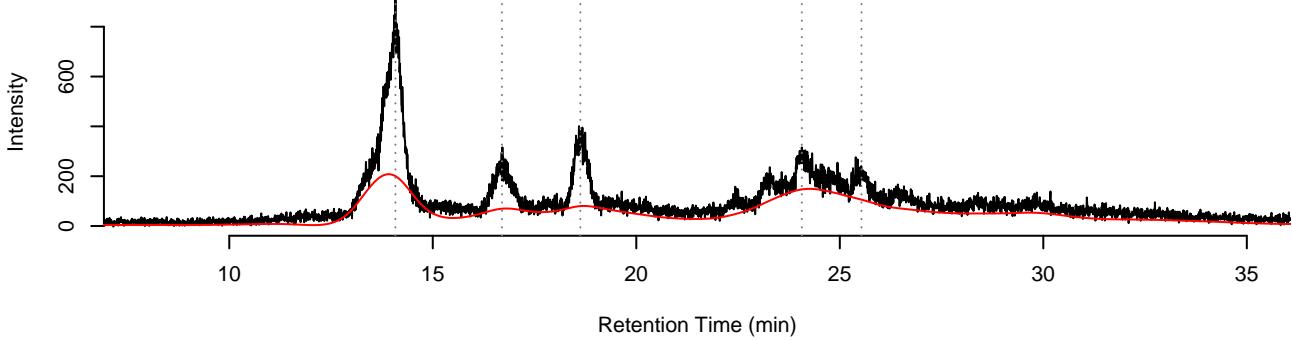
LC-ESIMS of ^{13}C . EIC = 765.4535



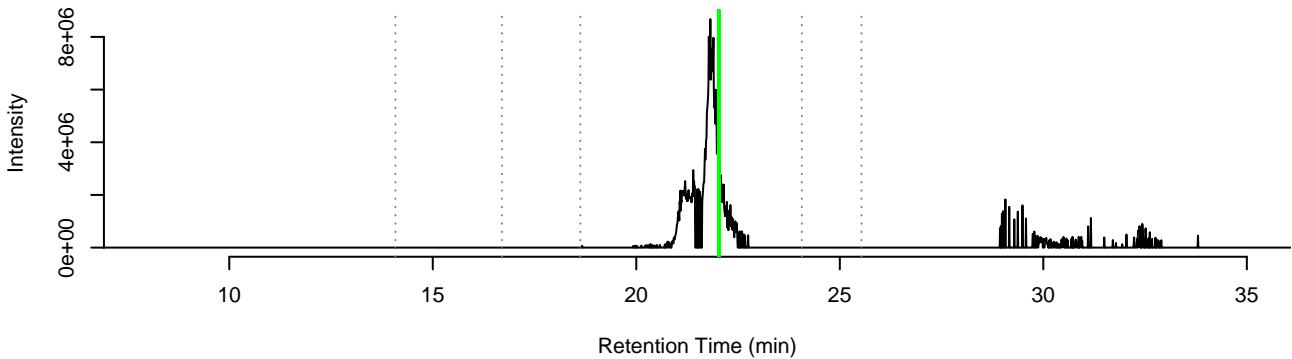
MS₂ spectra for mass 765.4535 at 1319.8 minutes



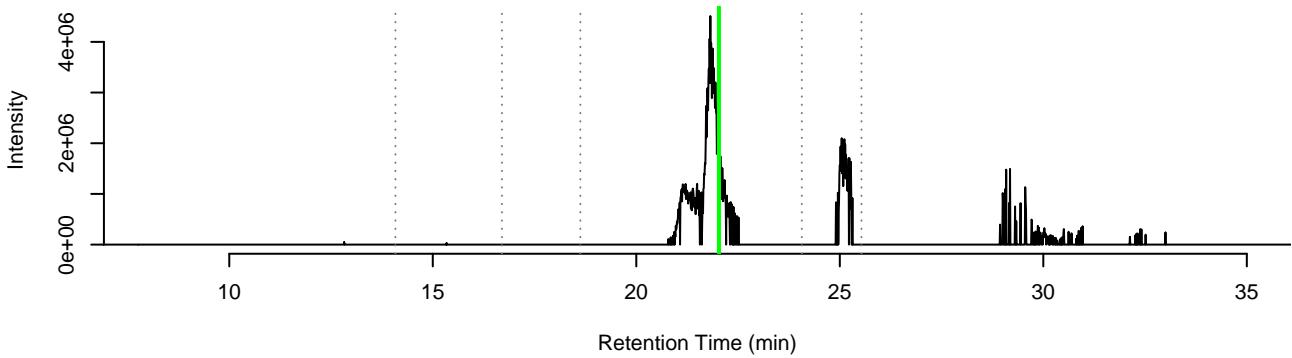
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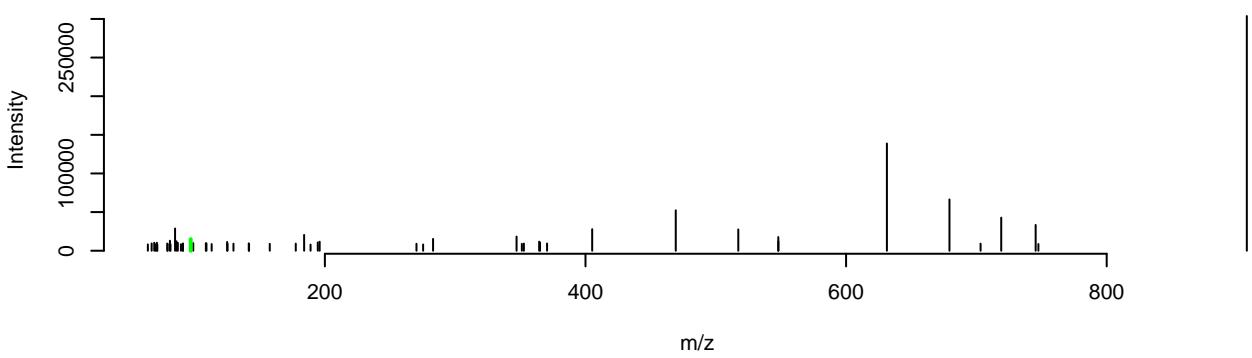
LC-ESIMS. EIC = 907.5393



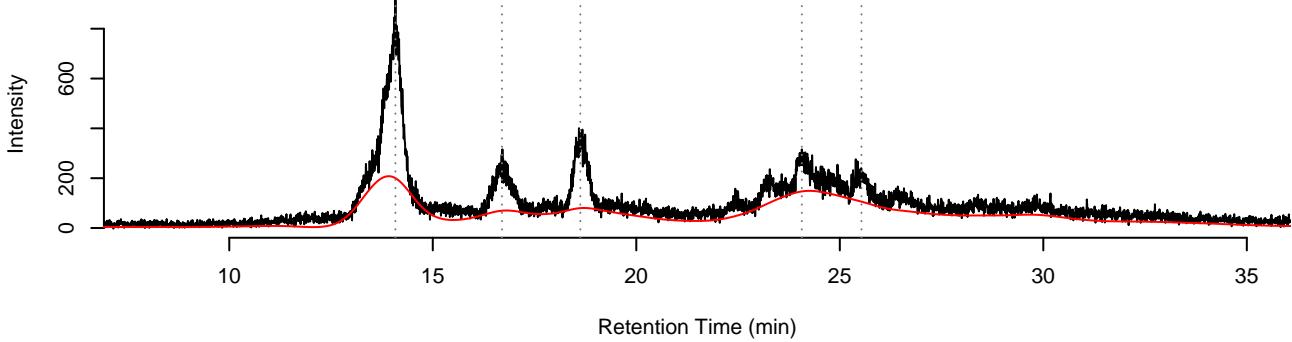
LC-ESIMS of ^{13}C . EIC = 907.5393



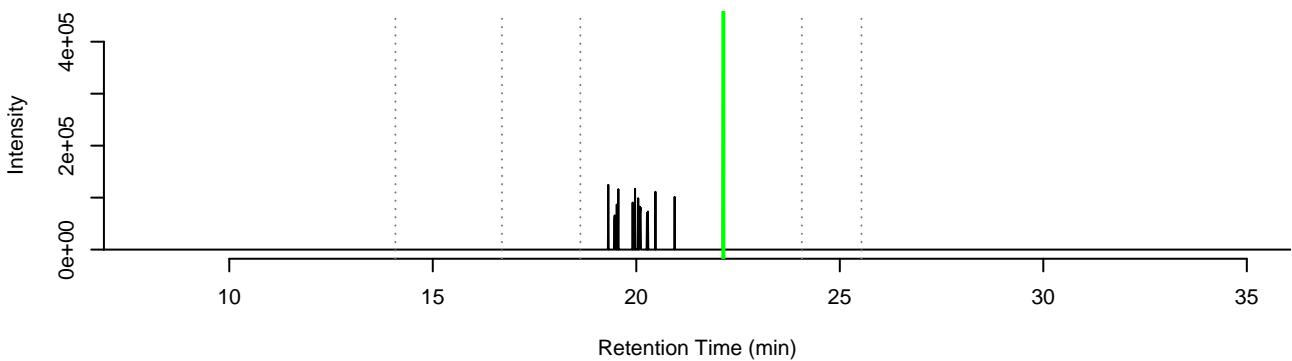
MS₂ spectra for mass 907.5393 at 1321.9 minutes



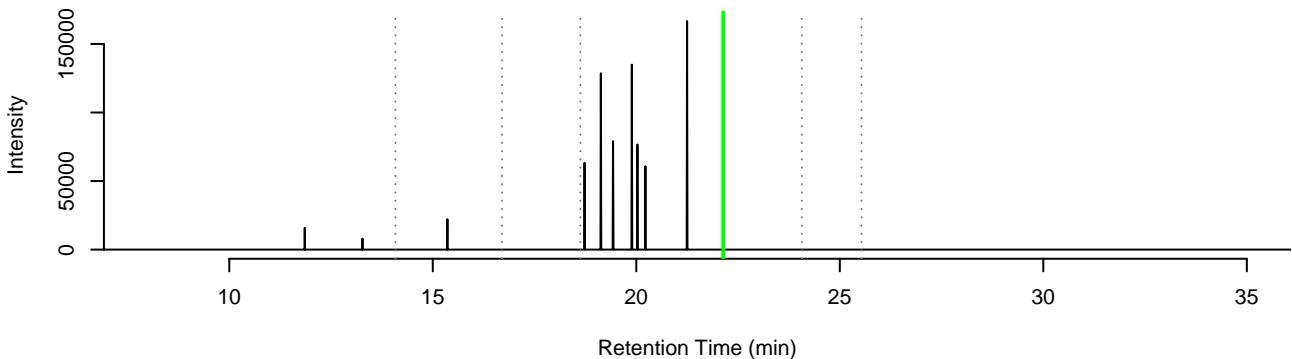
LC-ICPMS



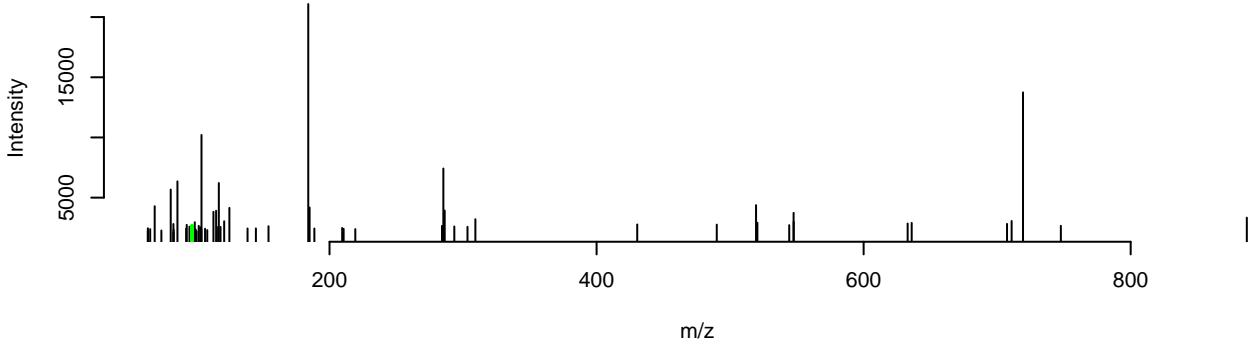
LC-ESIMS. EIC = 879.3588



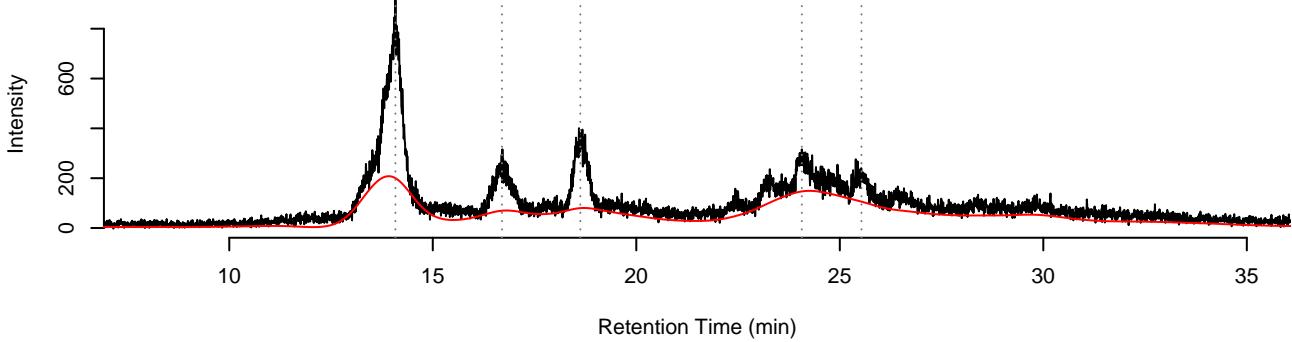
LC-ESIMS of ^{13}C . EIC = 879.3588



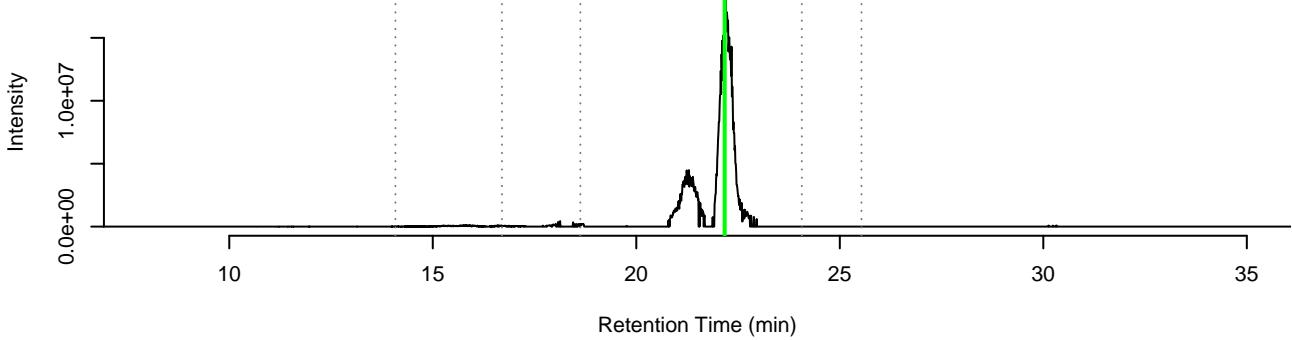
MS₂ spectra for mass 879.3588 at 1328.3 minutes



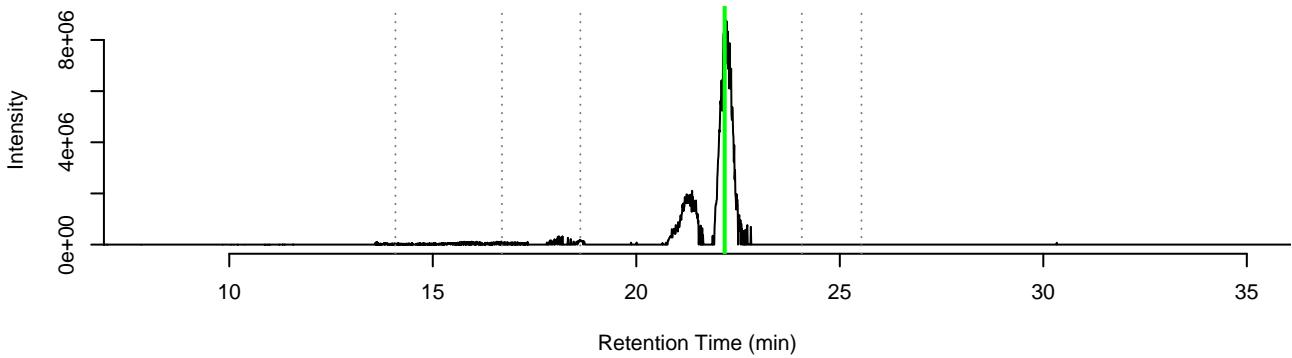
LC-ICPMS



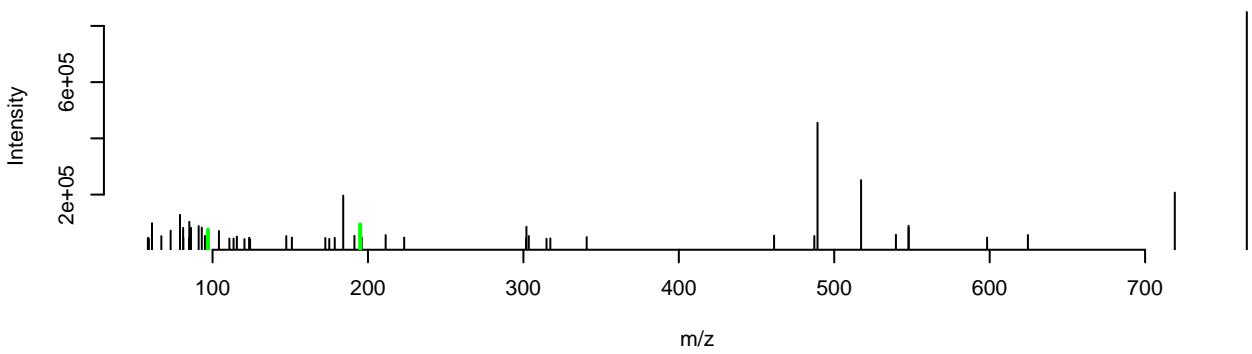
LC-ESIMS. EIC = 765.4546



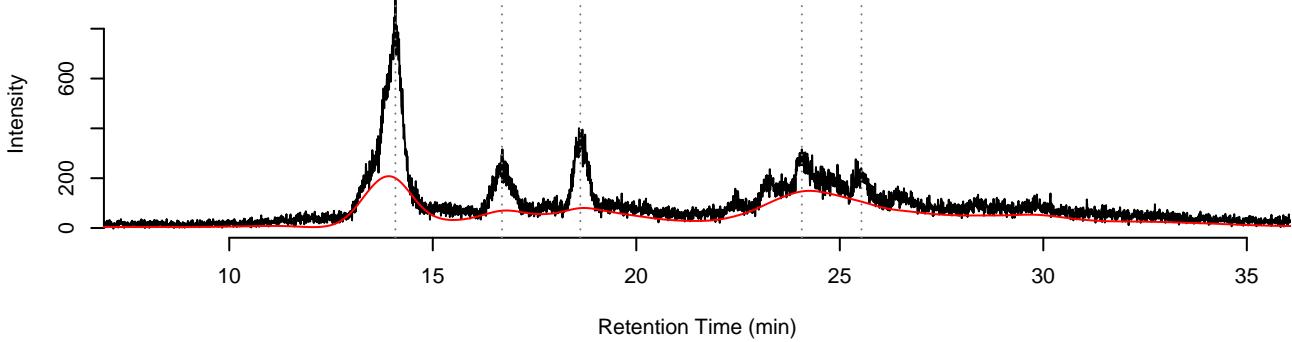
LC-ESIMS of ¹³C. EIC = 765.4546



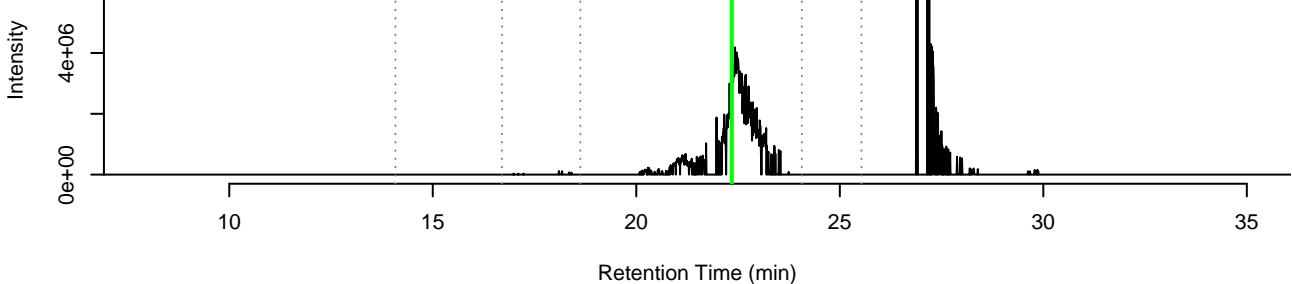
MS2 spectra for mass 765.4546 at 1330.3 minutes



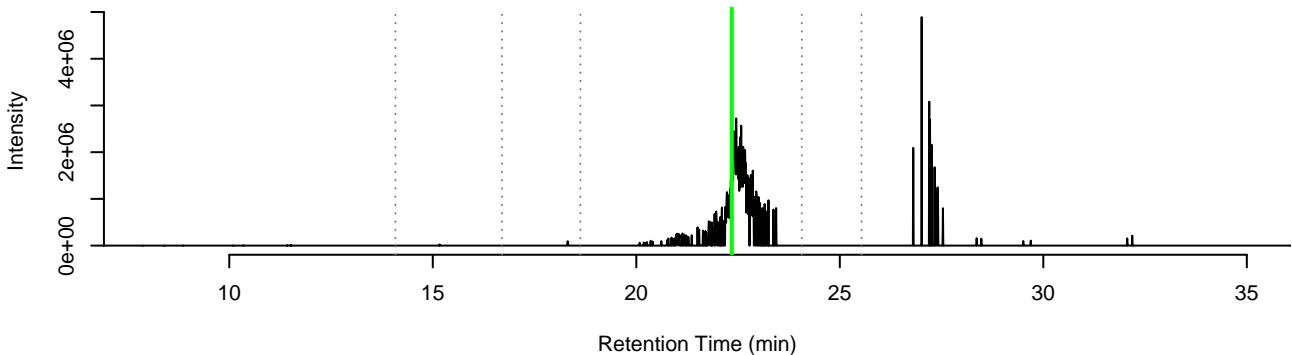
LC-ICPMS



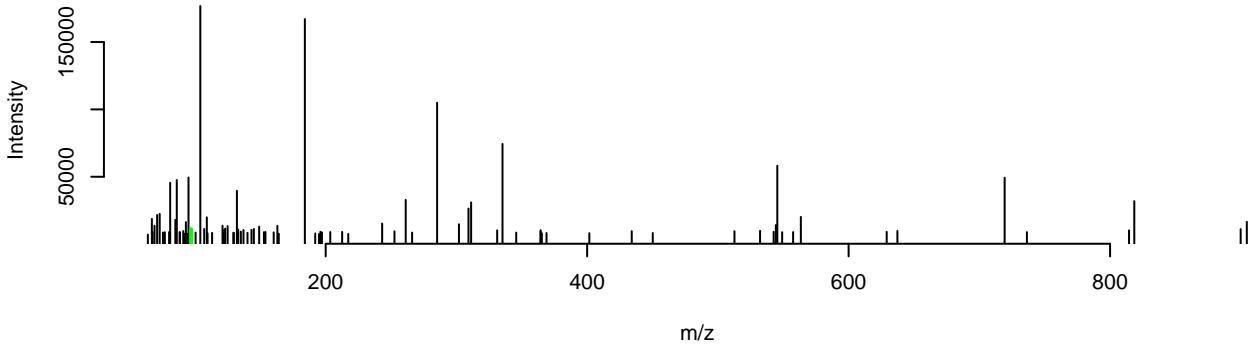
LC-ESIMS. EIC = 904.5991



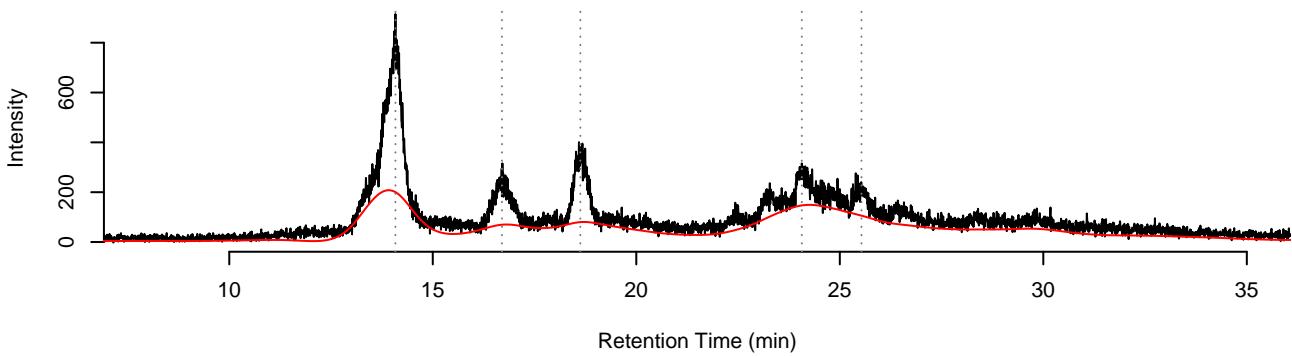
LC-ESIMS of ^{13}C . EIC = 904.5991



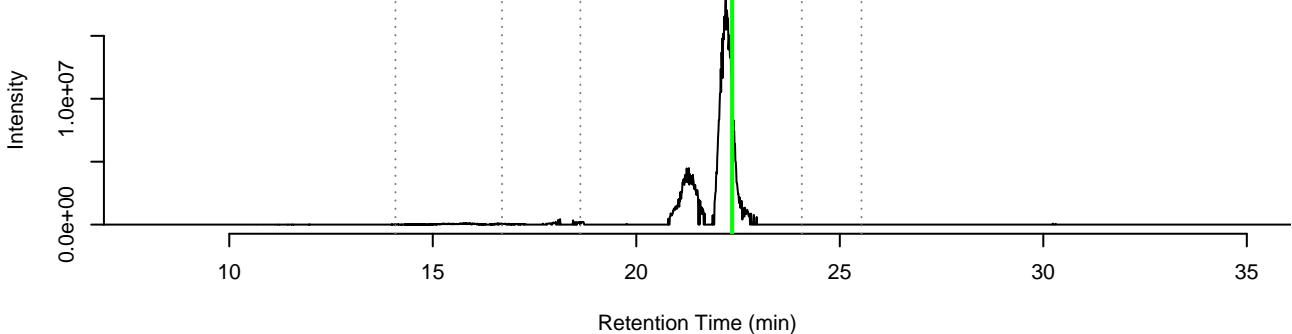
MS₂ spectra for mass 904.5991 at 1340.8 minutes



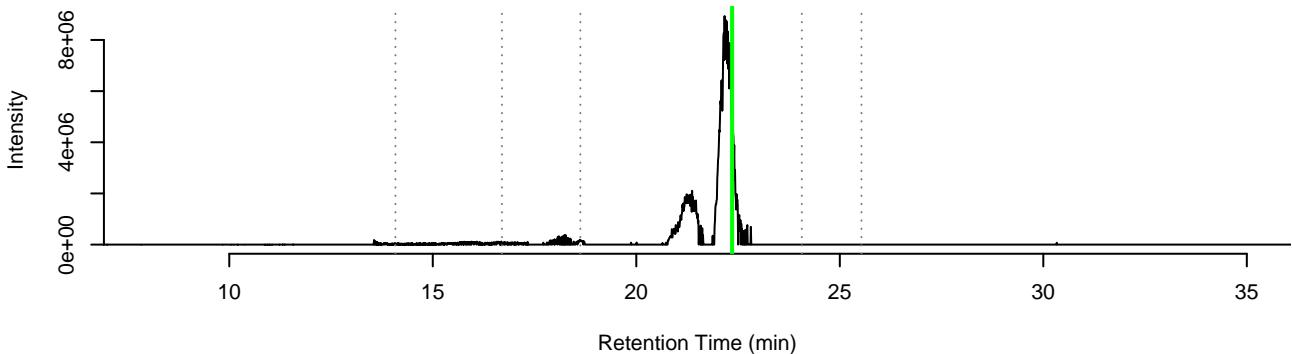
LC-ICPMS



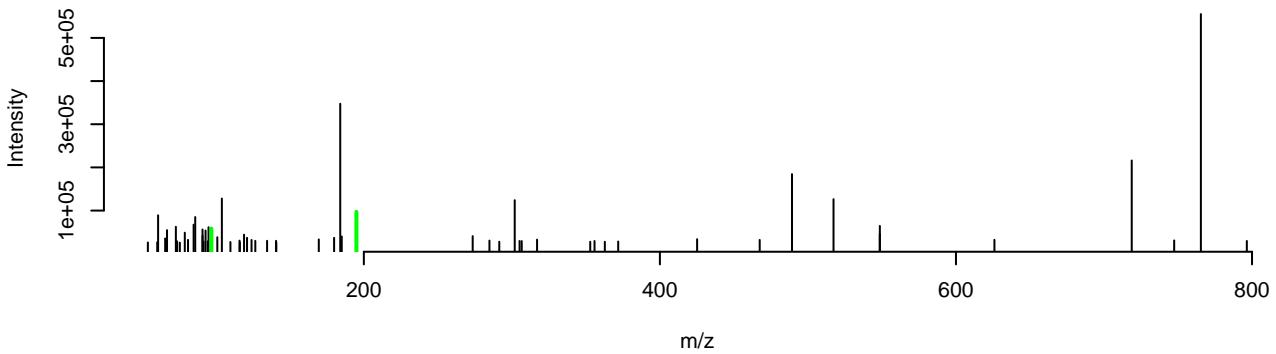
LC-ESIMS. EIC = 765.455



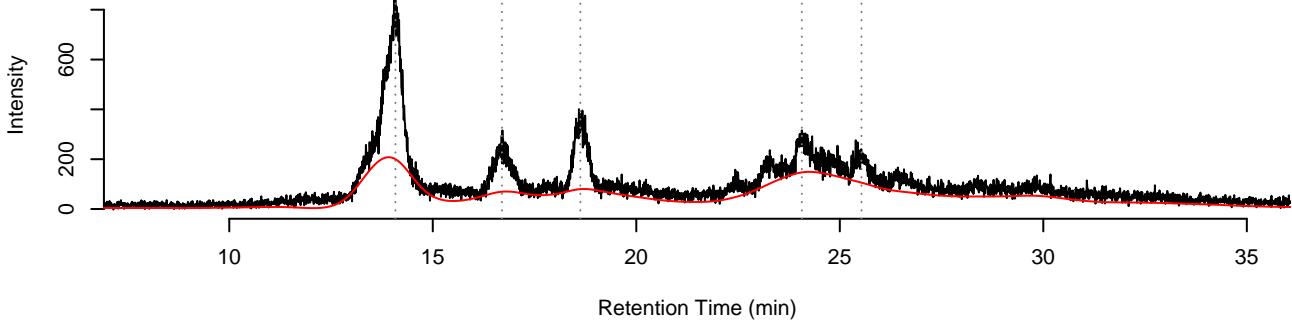
LC-ESIMS of ¹³C. EIC = 765.455



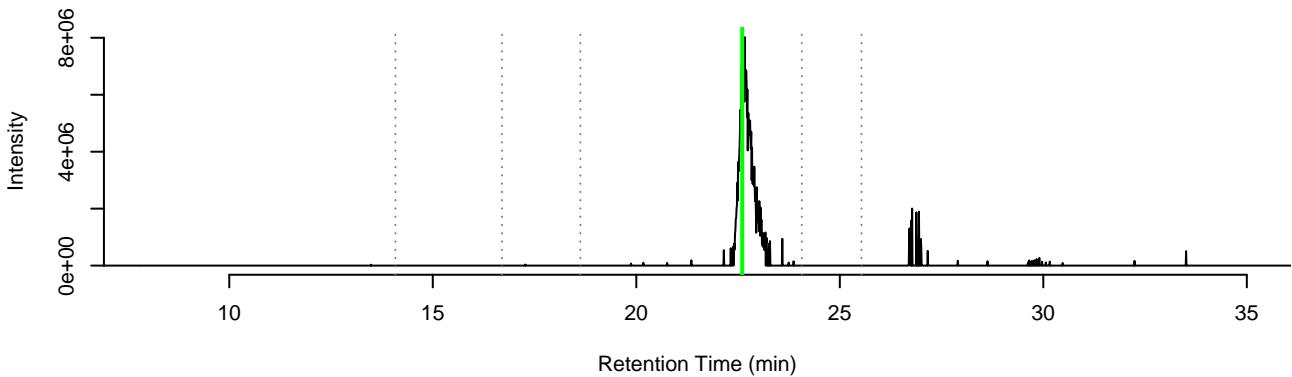
MS2 spectra for mass 765.455 at 1341.2 minutes



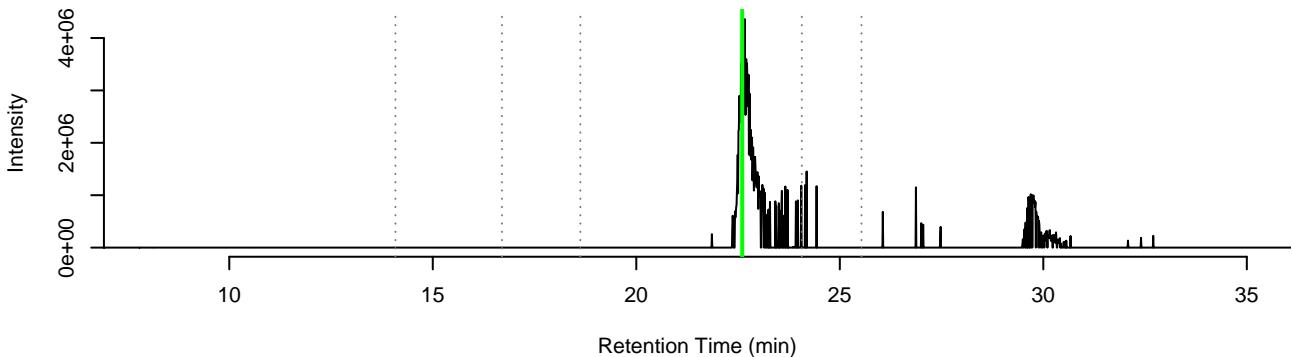
LC-ICPMS



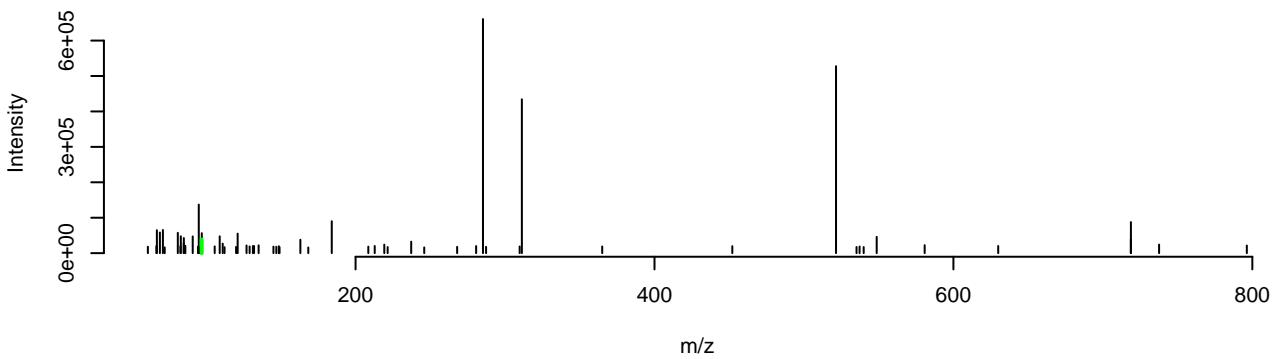
LC-ESIMS. EIC = 880.5994



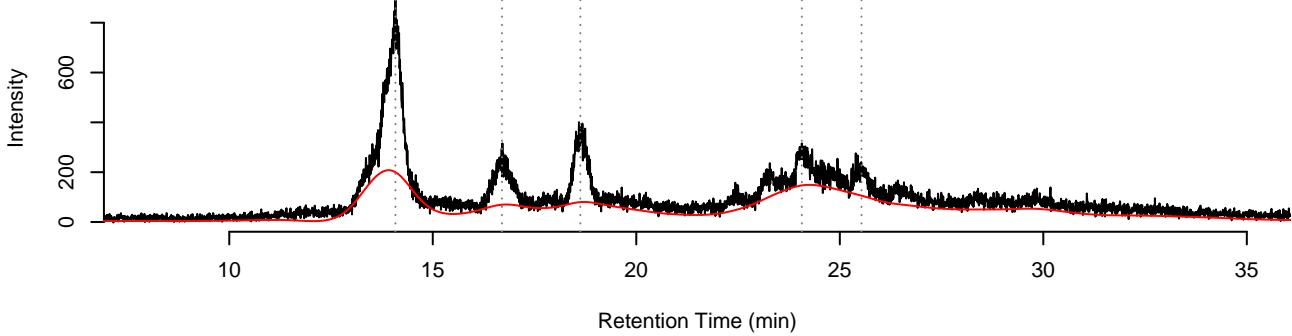
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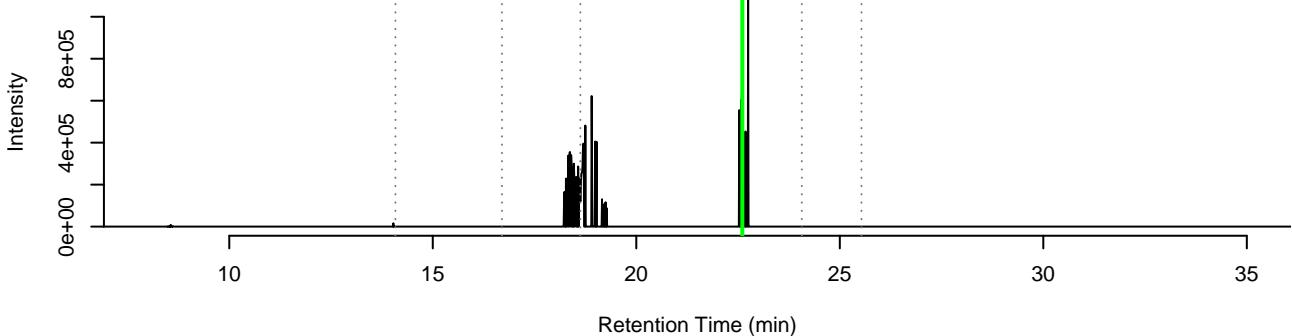
MS2 spectra for mass 880.5994 at 1356.1 minutes



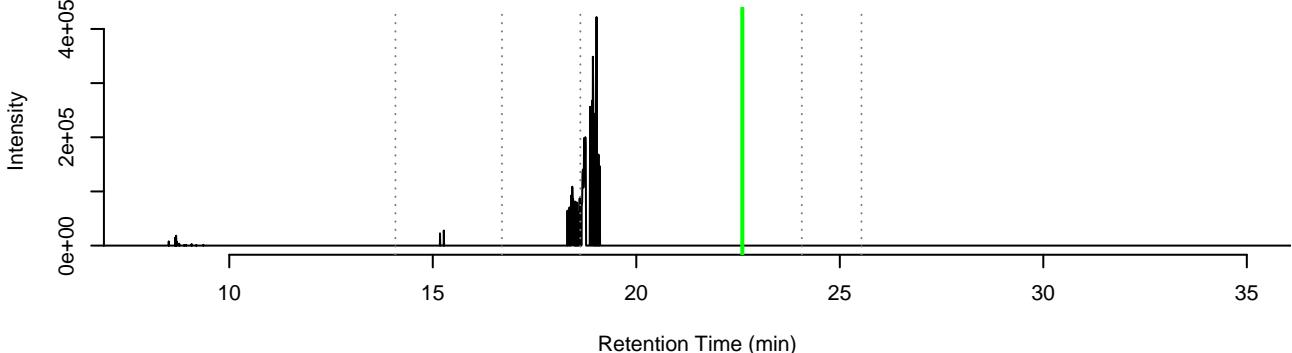
LC-ICPMS



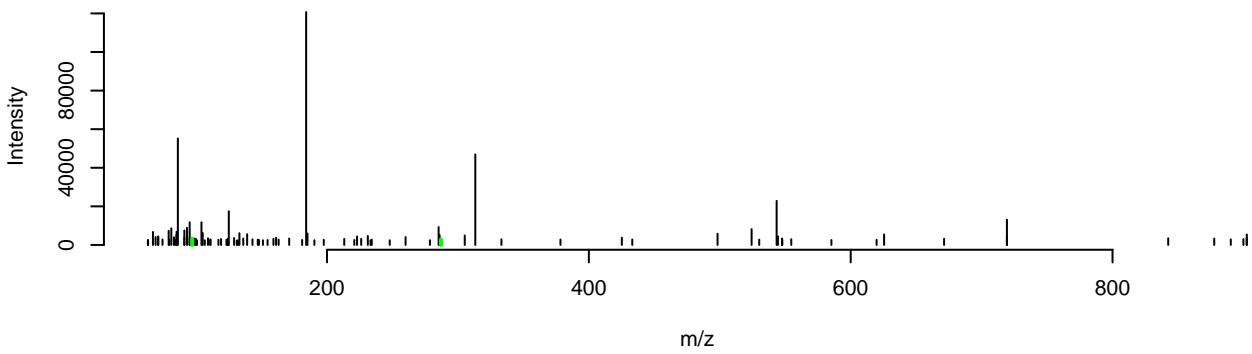
LC-ESIMS. EIC = 902.4443



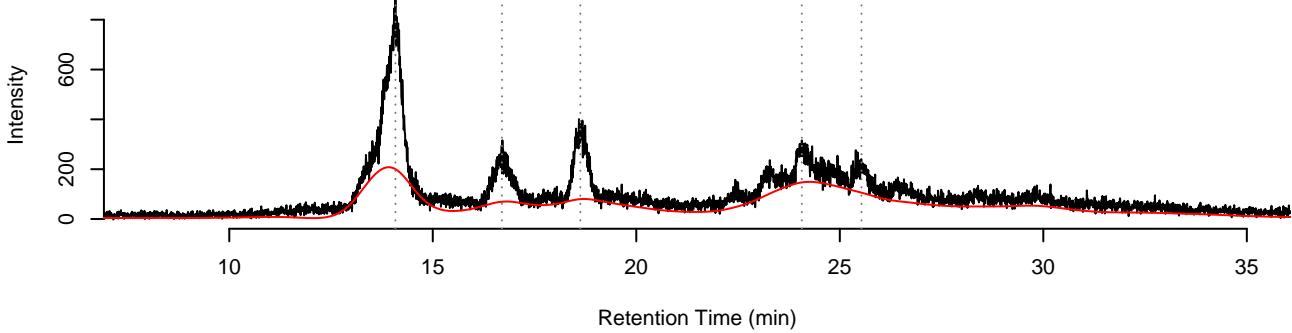
LC-ESIMS of ^{13}C . EIC = 902.4443



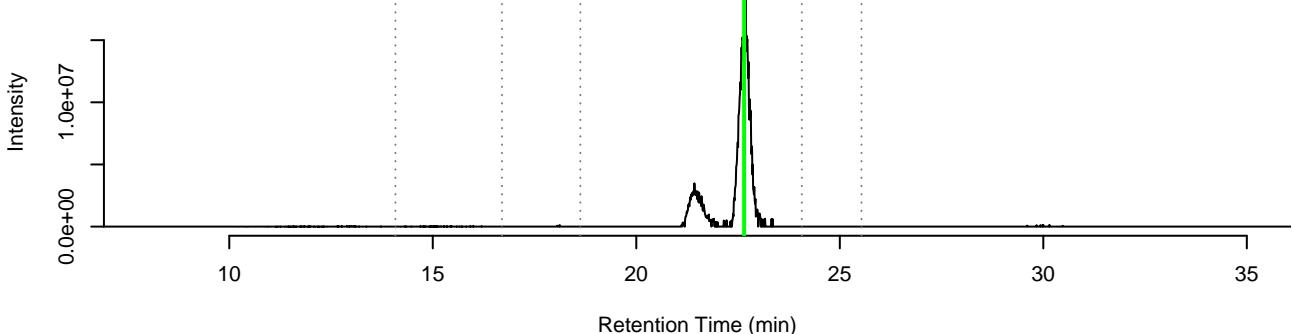
MS₂ spectra for mass 902.4443 at 1356.3 minutes



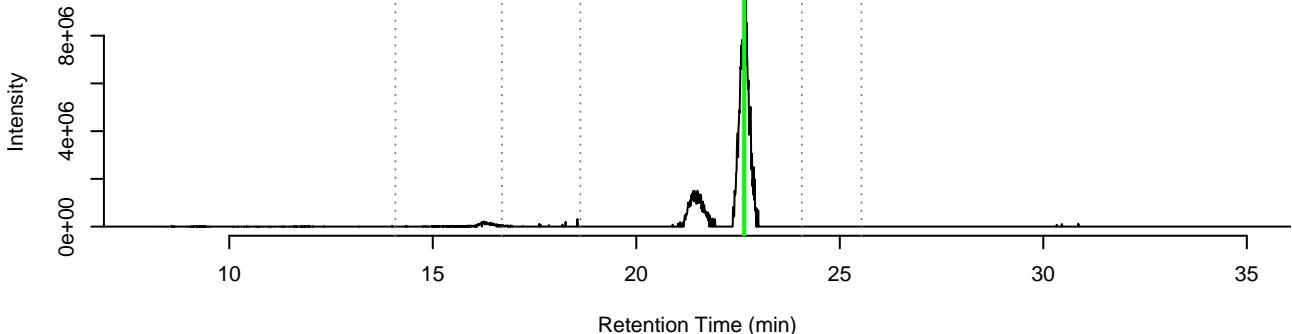
LC-ICPMS



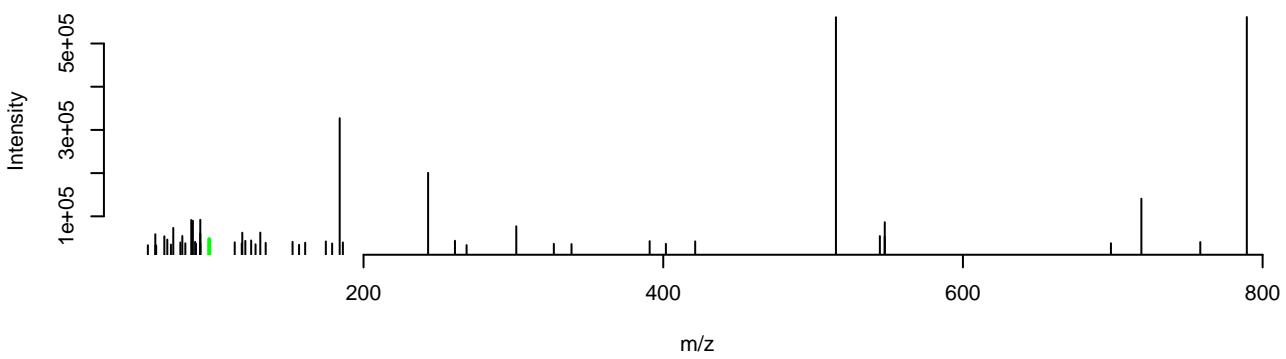
LC-ESIMS. EIC = 789.4551



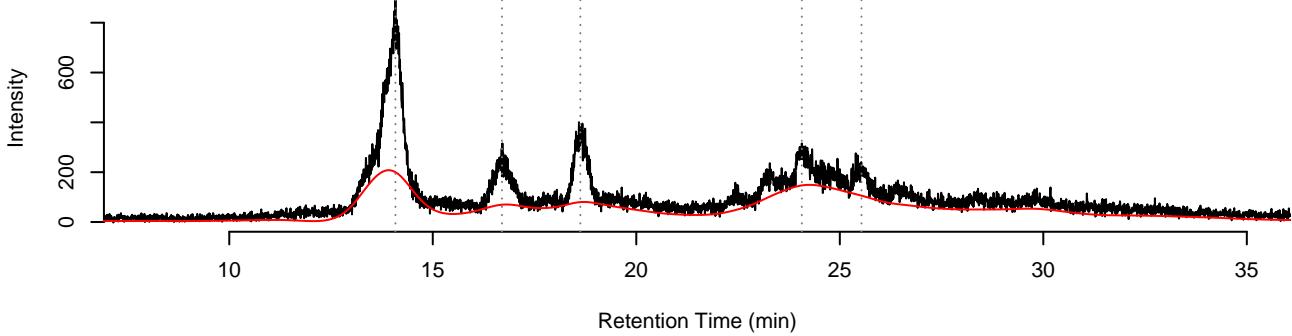
LC-ESIMS of ^{13}C . EIC = 789.4551



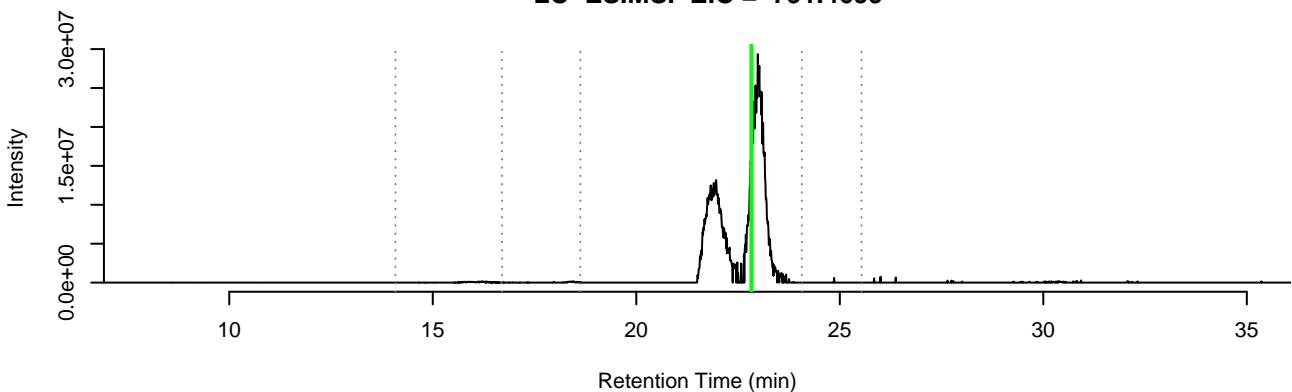
MS2 spectra for mass 789.4551 at 1359 minutes



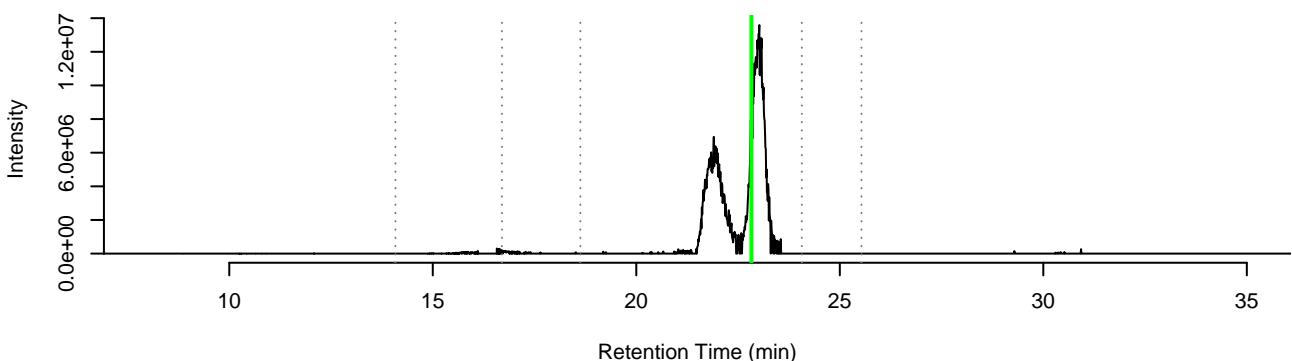
LC-ICPMS



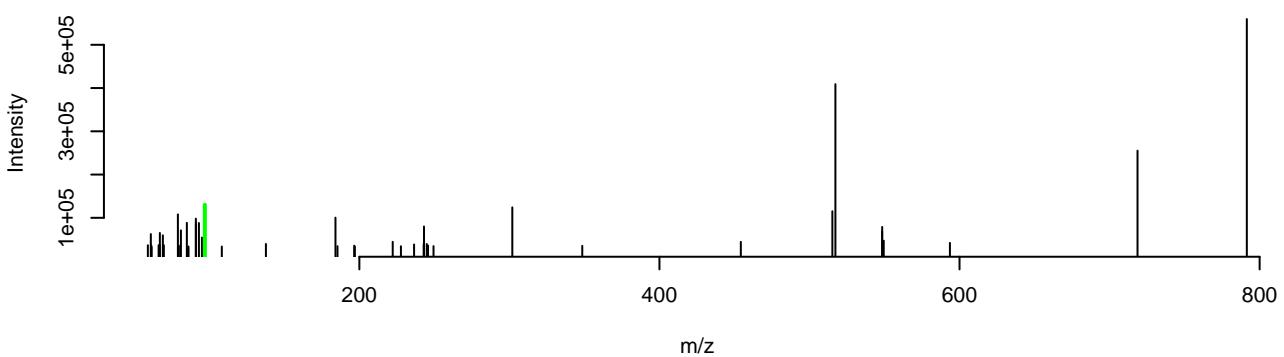
LC-ESIMS. EIC = 791.4699



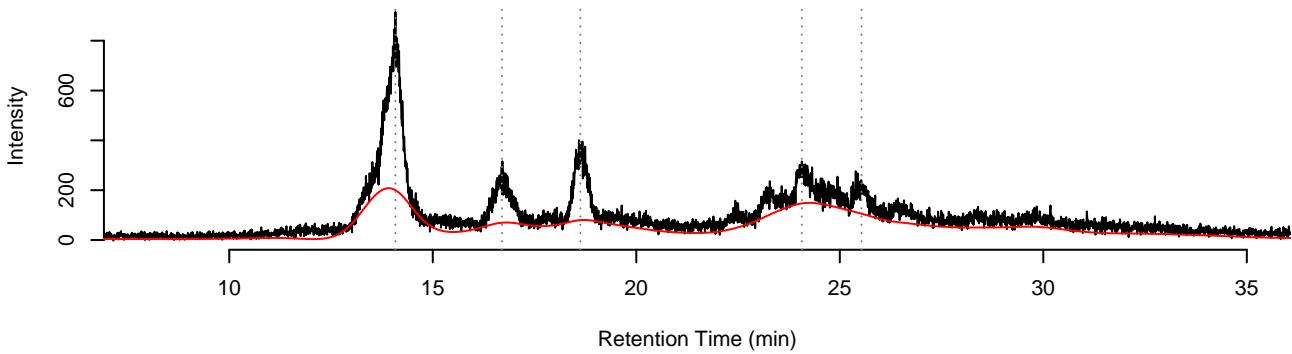
LC-ESIMS of ^{13}C . EIC = 791.4699



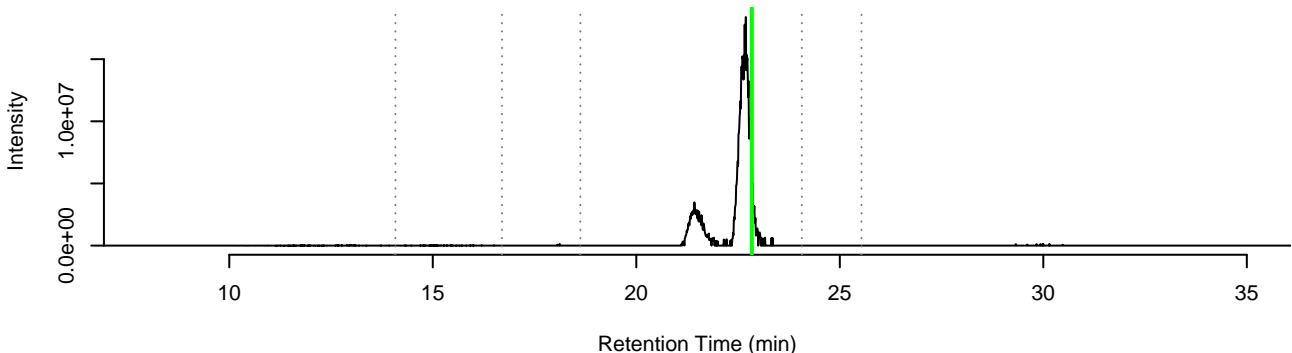
MS2 spectra for mass 791.4699 at 1369.8 minutes



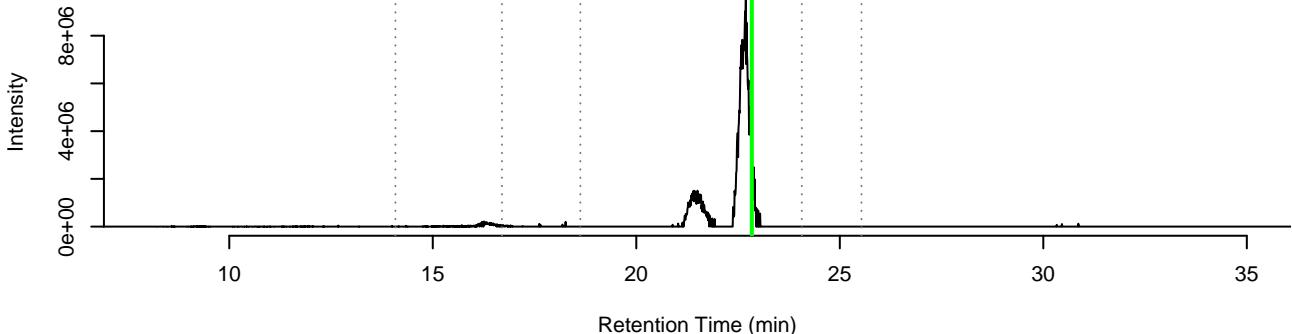
LC-ICPMS



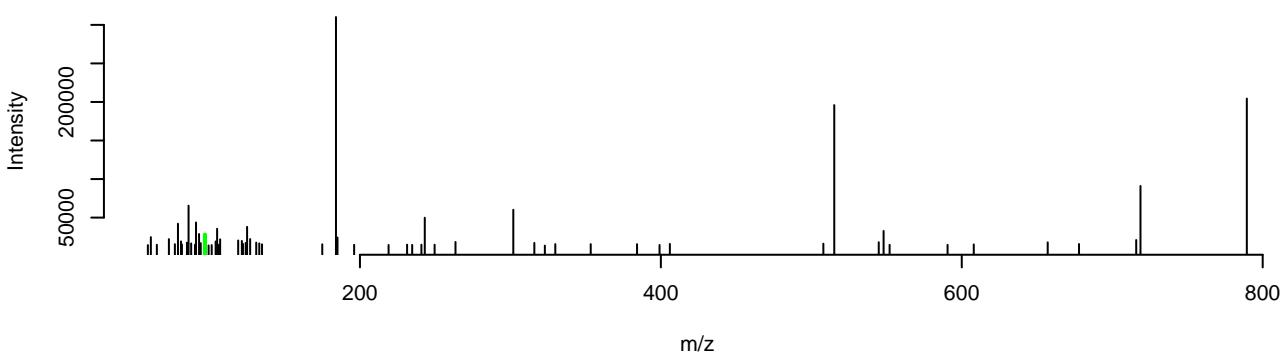
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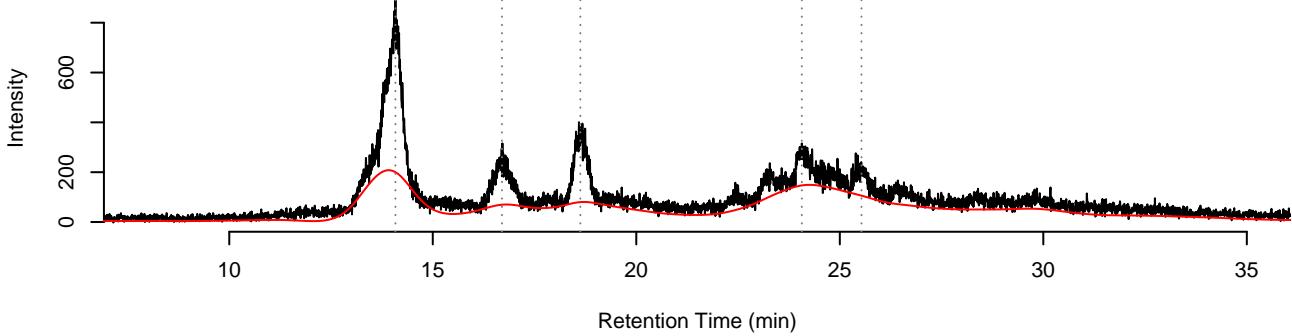
LC-ESIMS of ¹³C. EIC = 789.4546



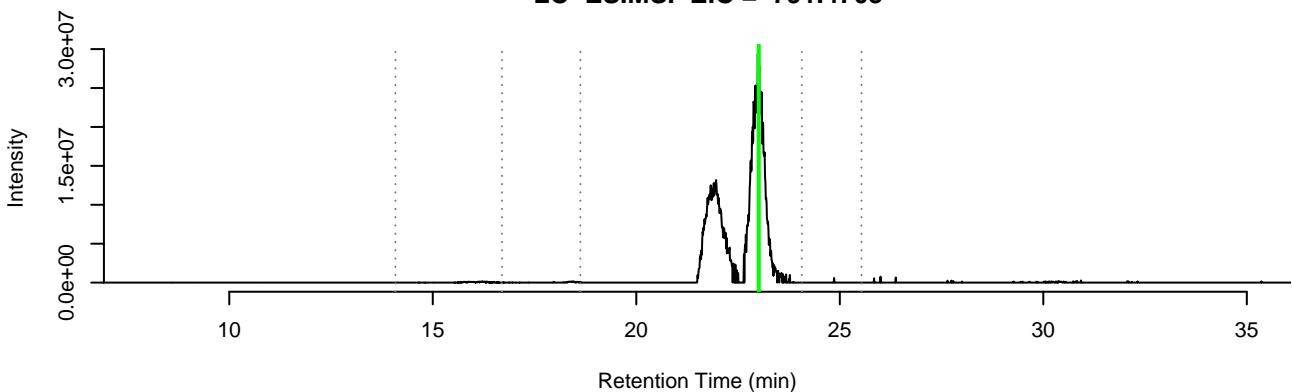
MS₂ spectra for mass 789.4546 at 1370.3 minutes



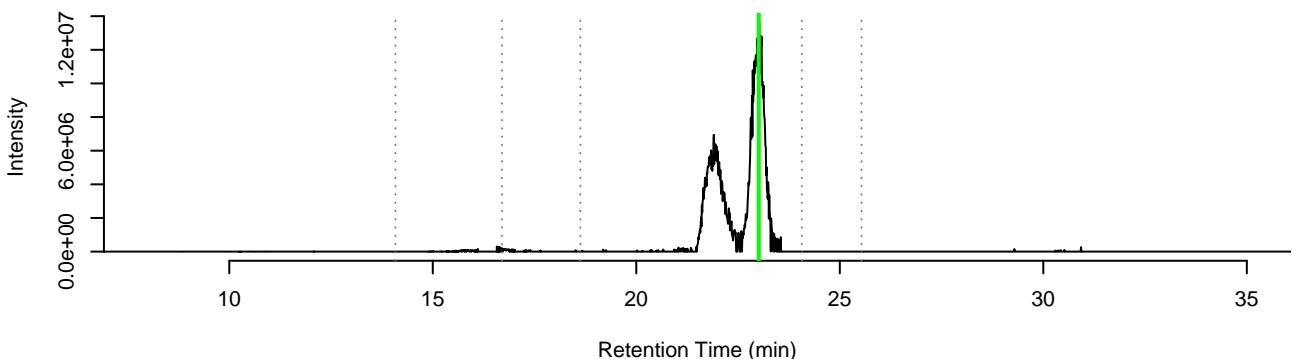
LC-ICPMS



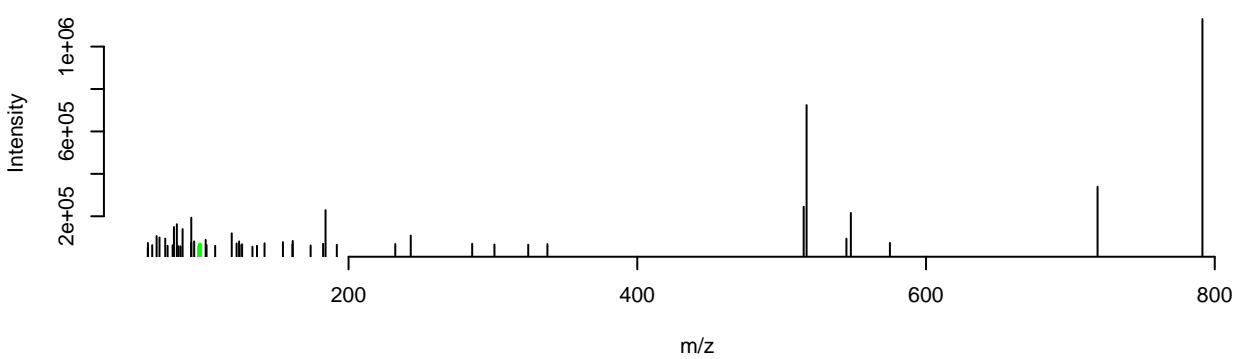
LC-ESIMS. EIC = 791.4705



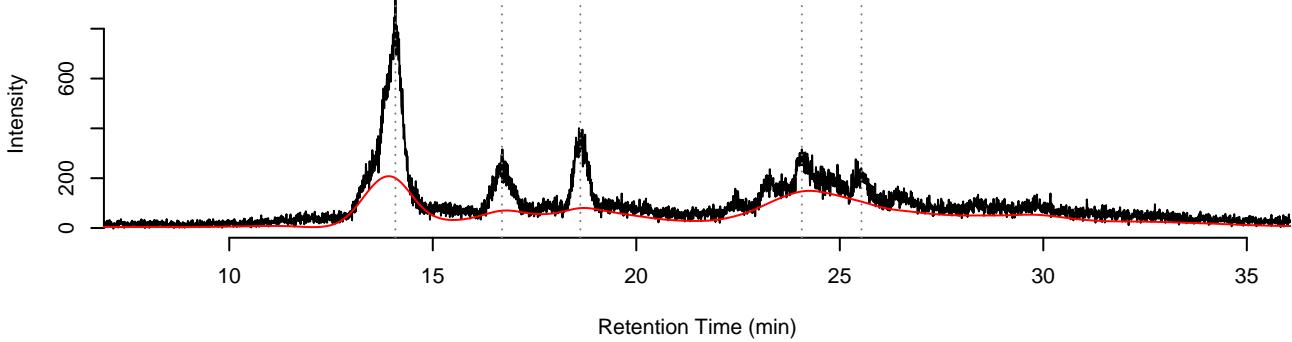
LC-ESIMS of ^{13}C . EIC = 791.4705



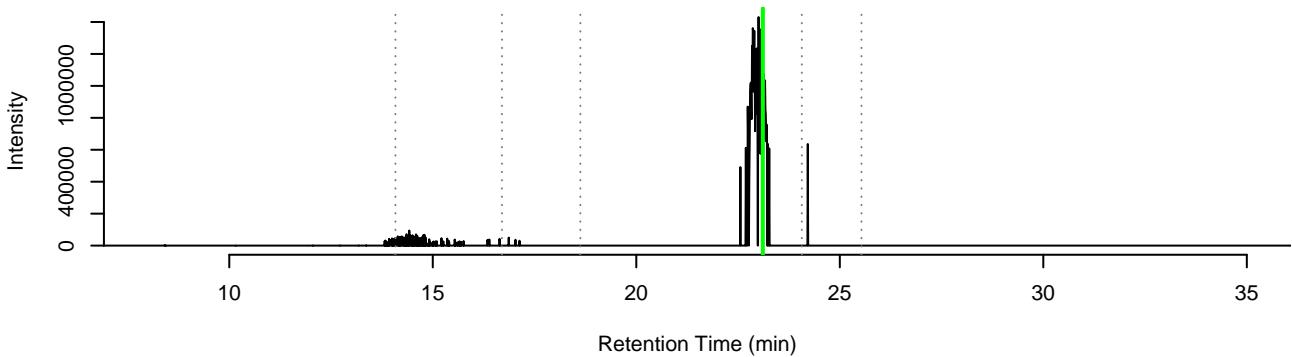
MS2 spectra for mass 791.4705 at 1380.6 minutes



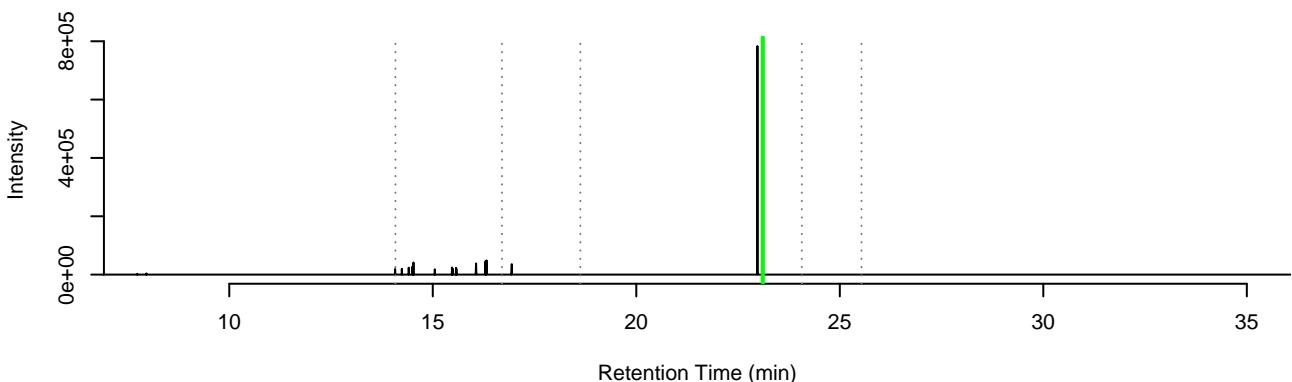
LC-ICPMS



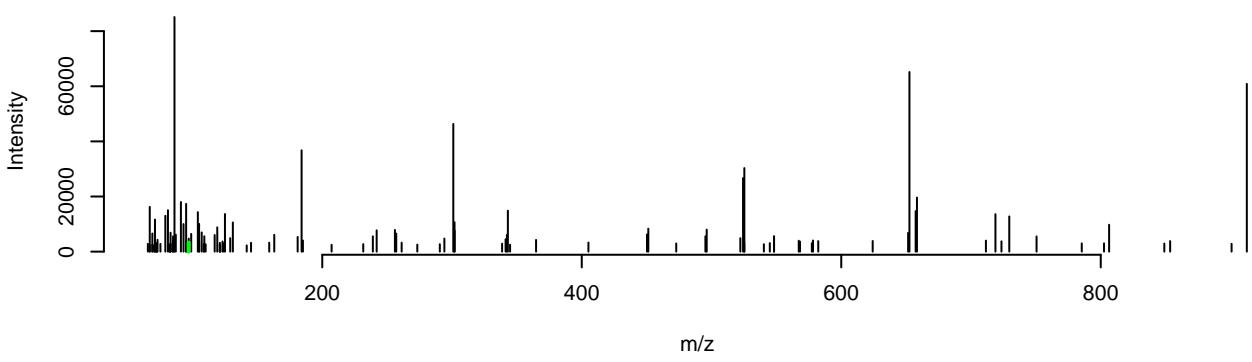
LC-ESIMS. EIC = 912.4984



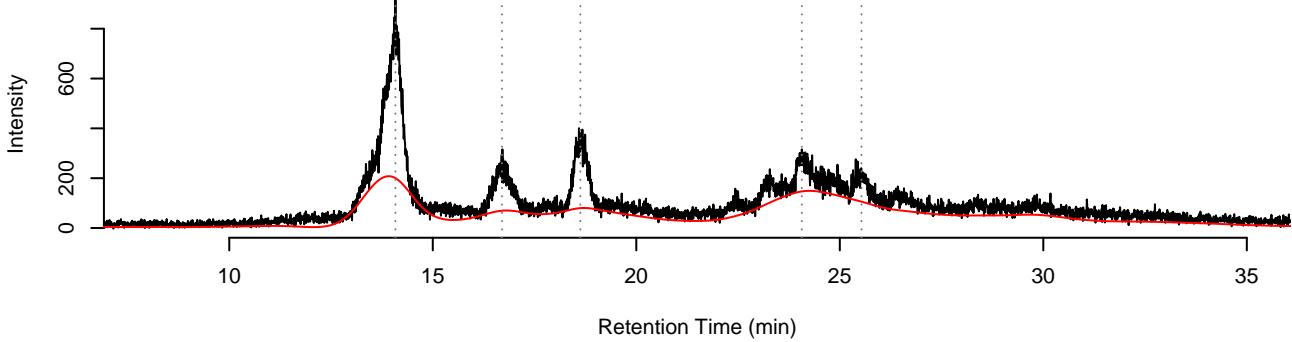
LC-ESIMS of ^{13}C . EIC = 912.4984



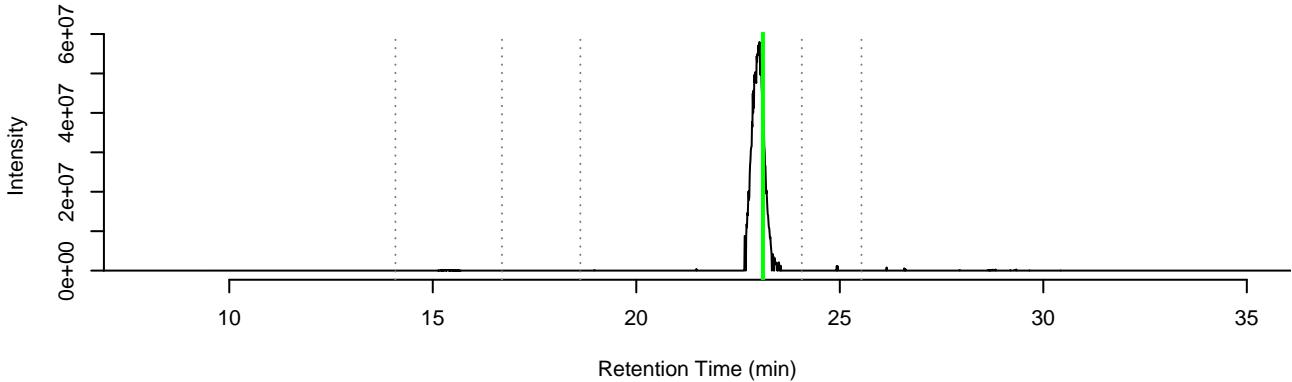
MS₂ spectra for mass 912.4984 at 1386.6 minutes



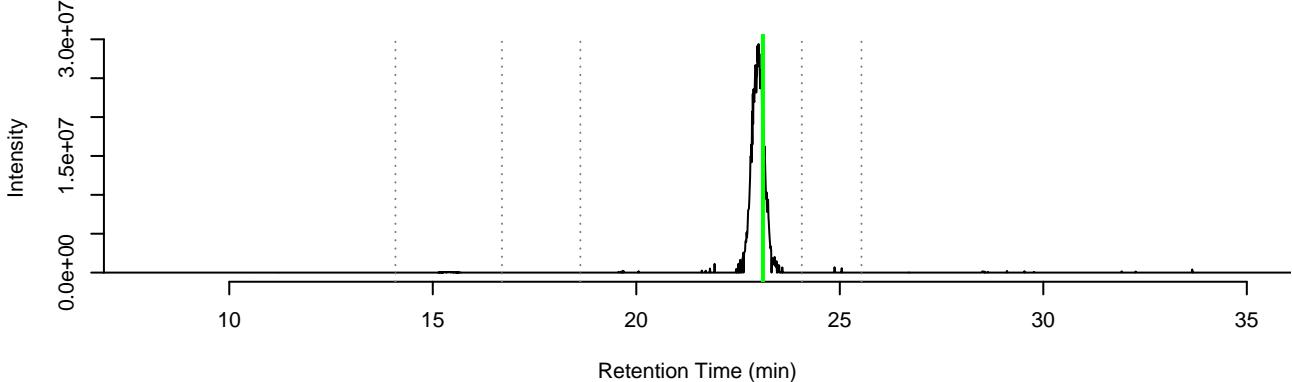
LC-ICPMS



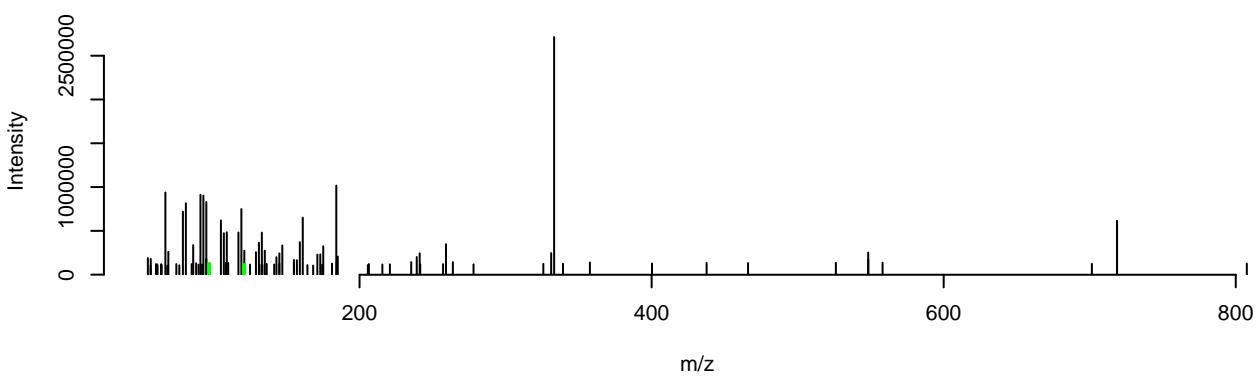
LC-ESIMS. EIC = 786.5146



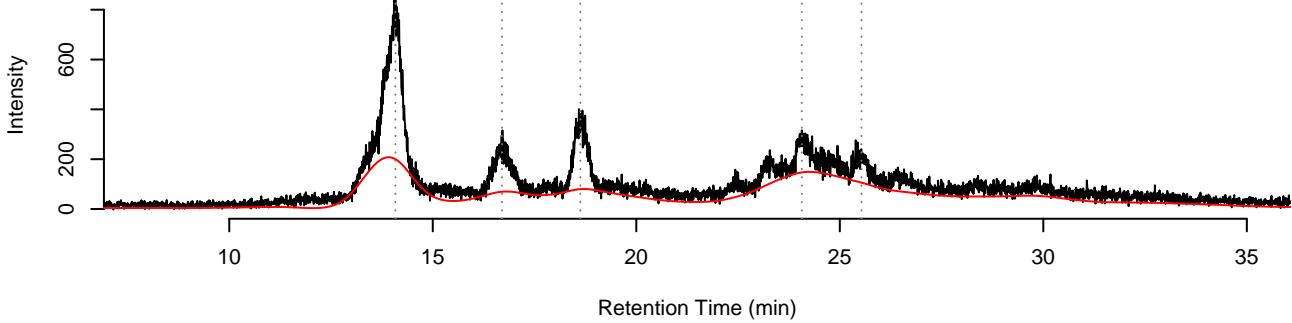
LC-ESIMS of ^{13}C . EIC = 786.5146



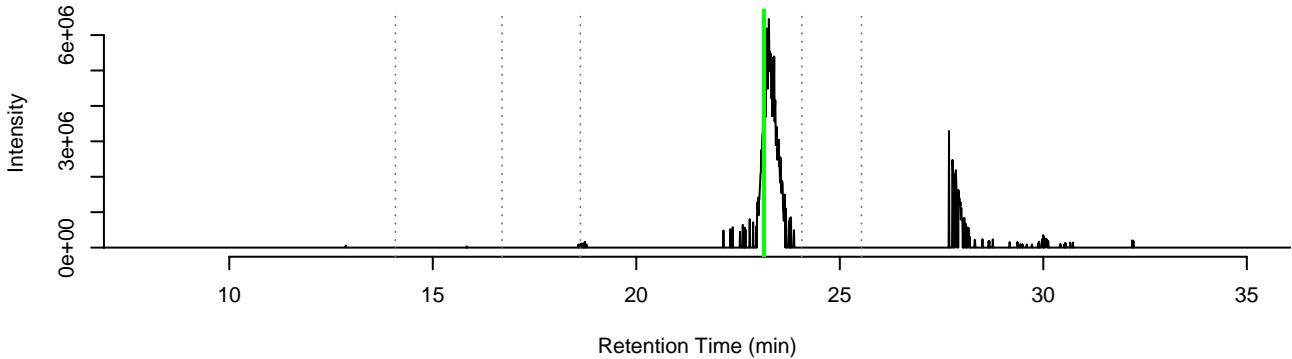
MS₂ spectra for mass 786.5146 at 1386.7 minutes



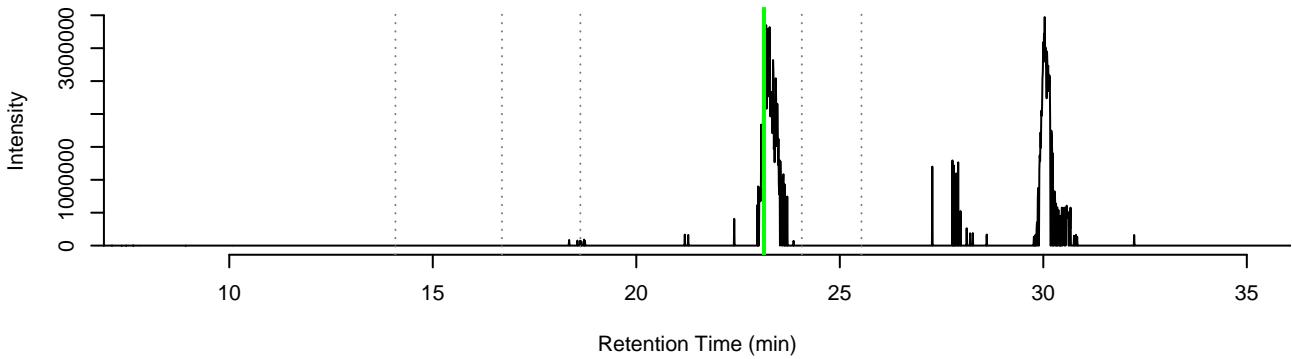
LC-ICPMS



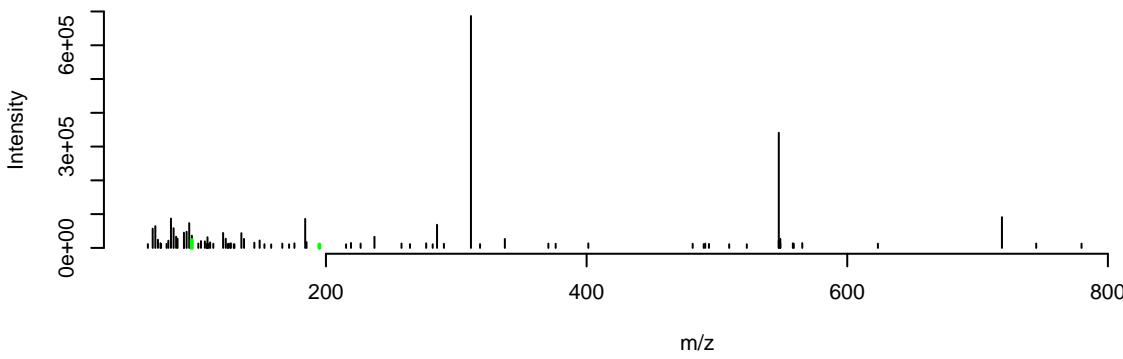
LC-ESIMS. EIC = 906.6152



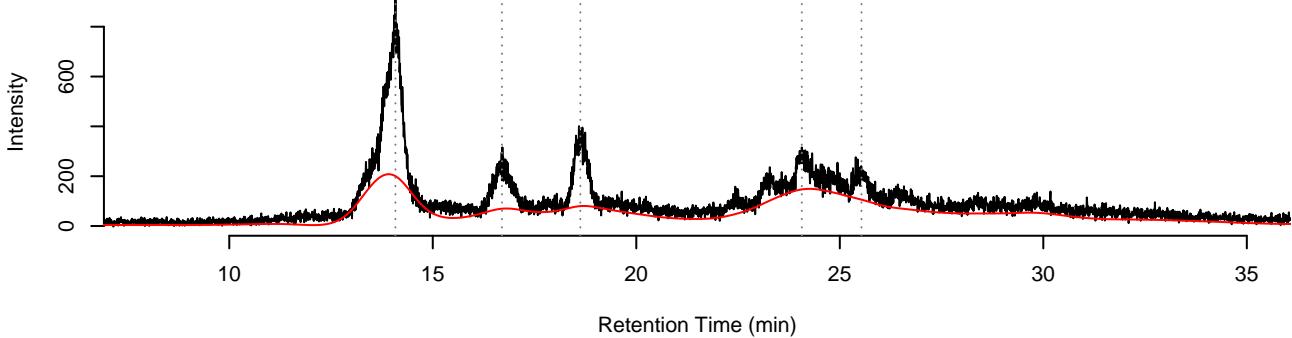
LC-ESIMS of ¹³C. EIC = 906.6152



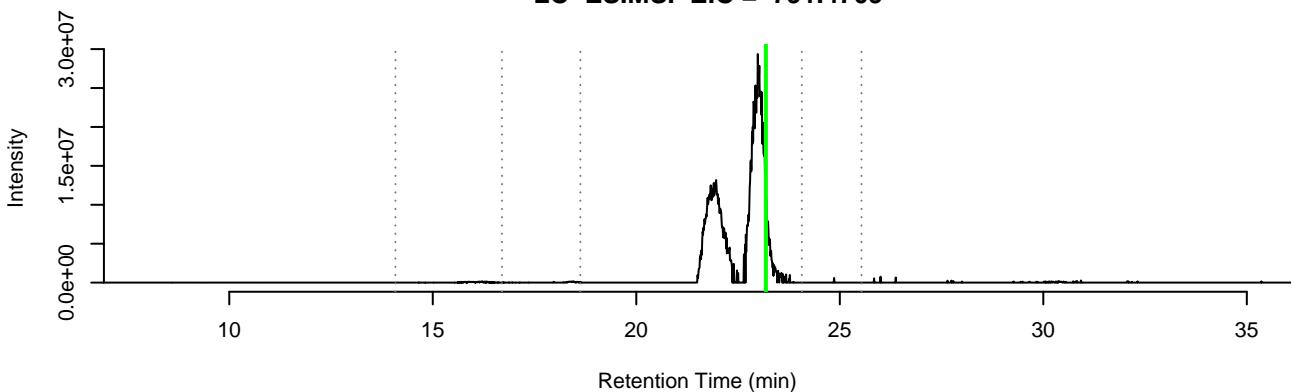
MS2 spectra for mass 906.6152 at 1388.2 minutes



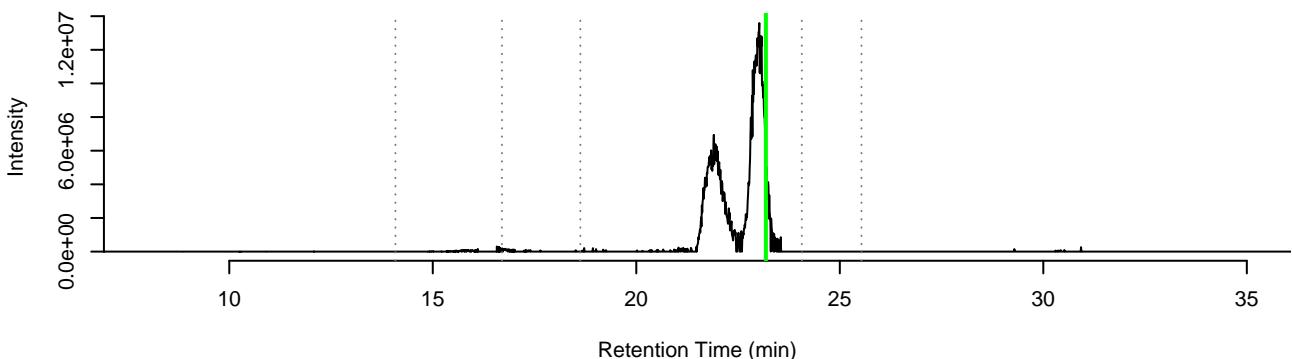
LC-ICPMS



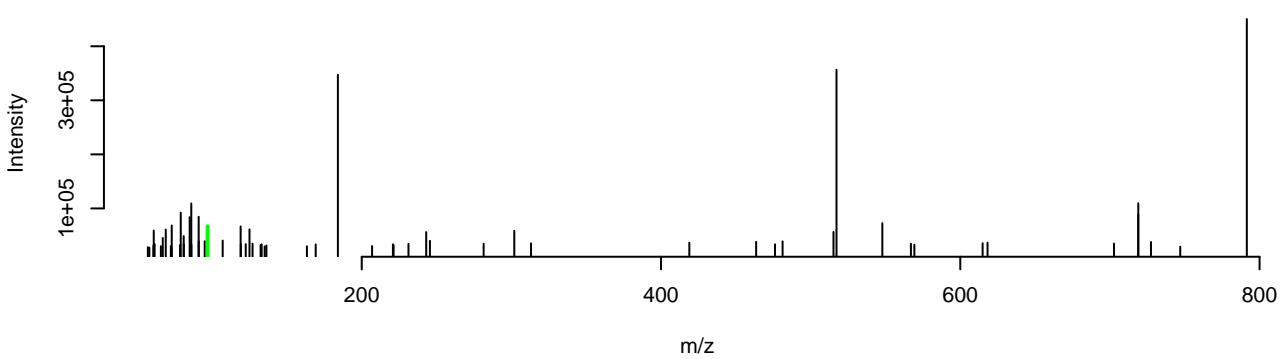
LC-ESIMS. EIC = 791.4709



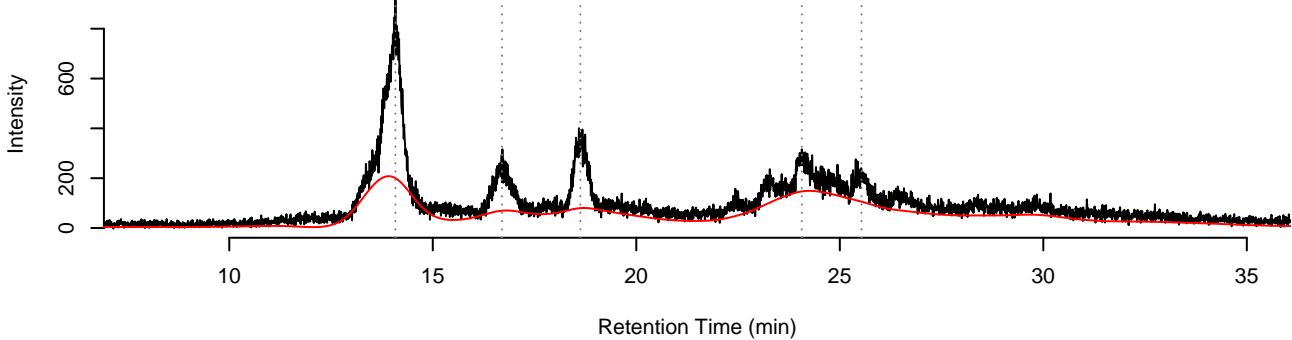
LC-ESIMS of ^{13}C . EIC = 791.4709



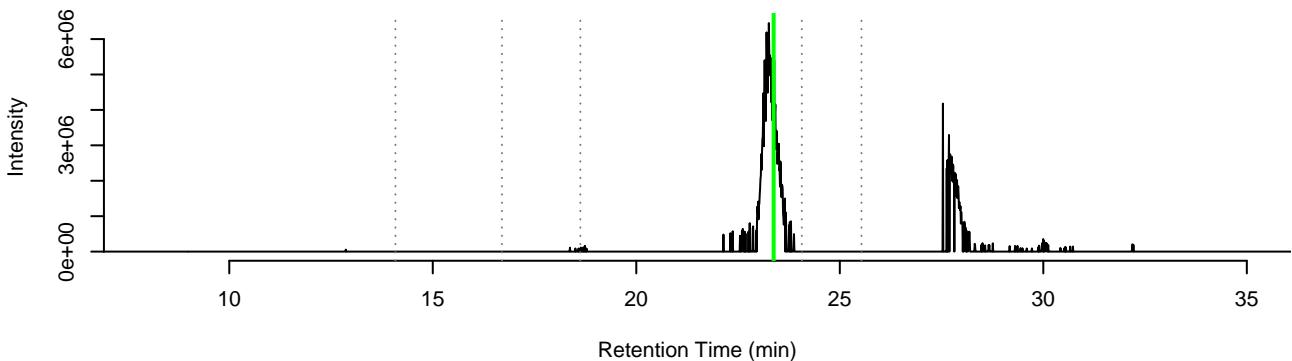
MS2 spectra for mass 791.4709 at 1391 minutes



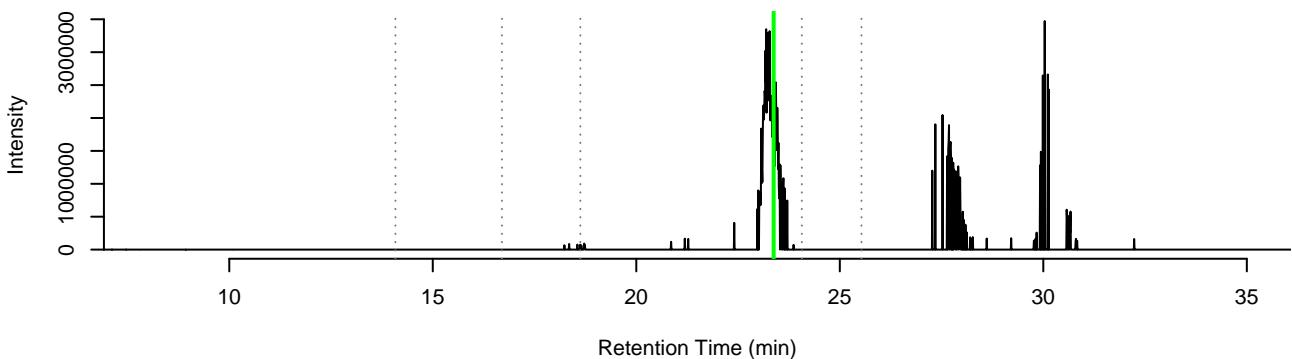
LC-ICPMS



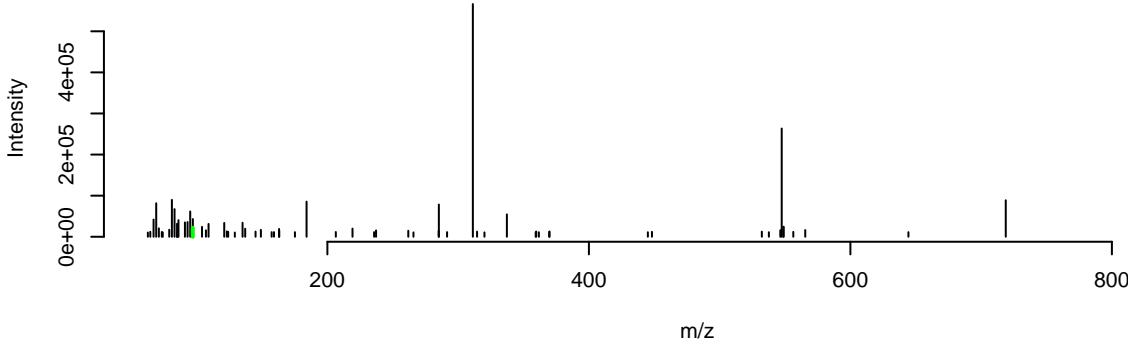
LC-ESIMS. EIC = 906.6143



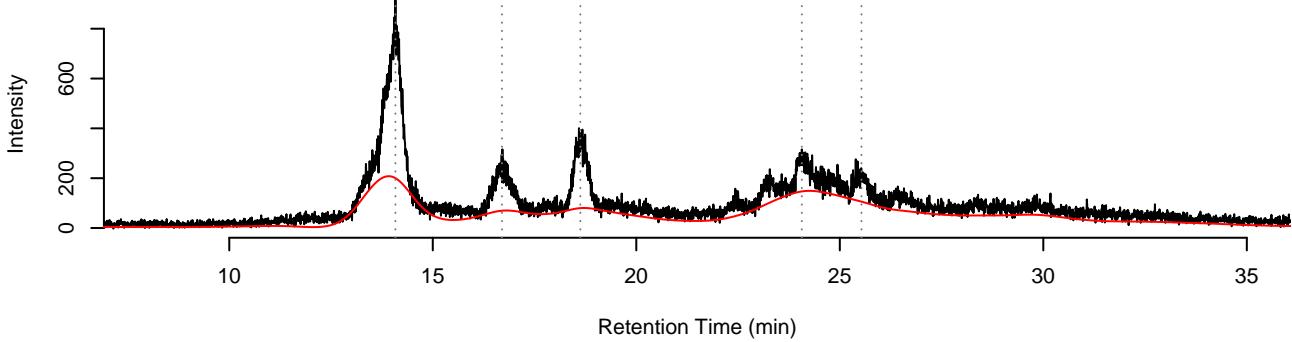
LC-ESIMS of ¹³C. EIC = 906.6143



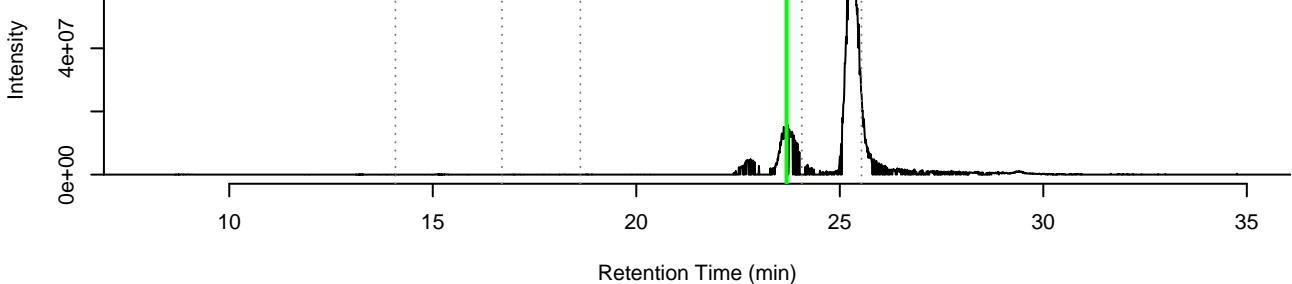
MS2 spectra for mass 906.6143 at 1402.5 minutes



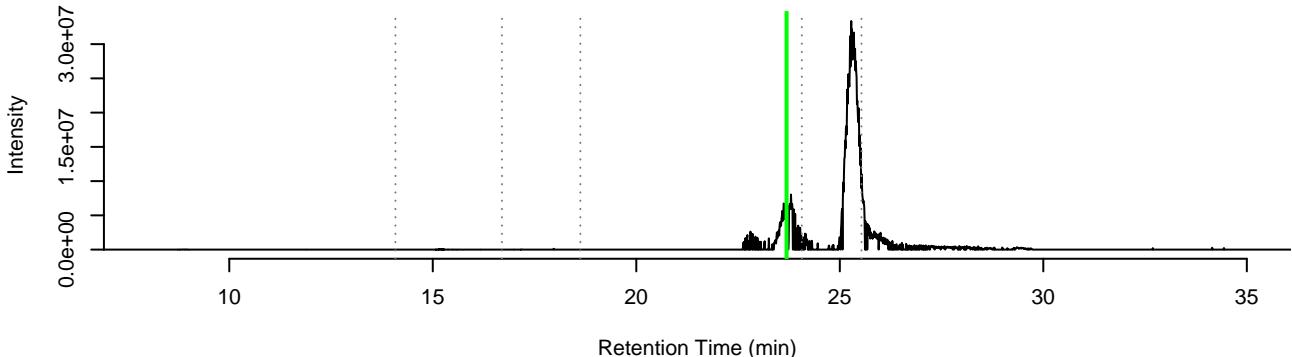
LC-ICPMS



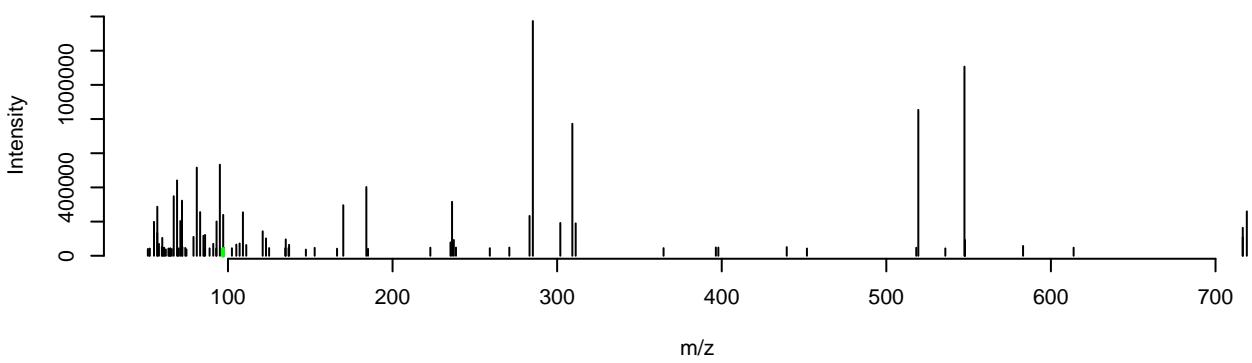
LC-ESIMS. EIC = 716.5273



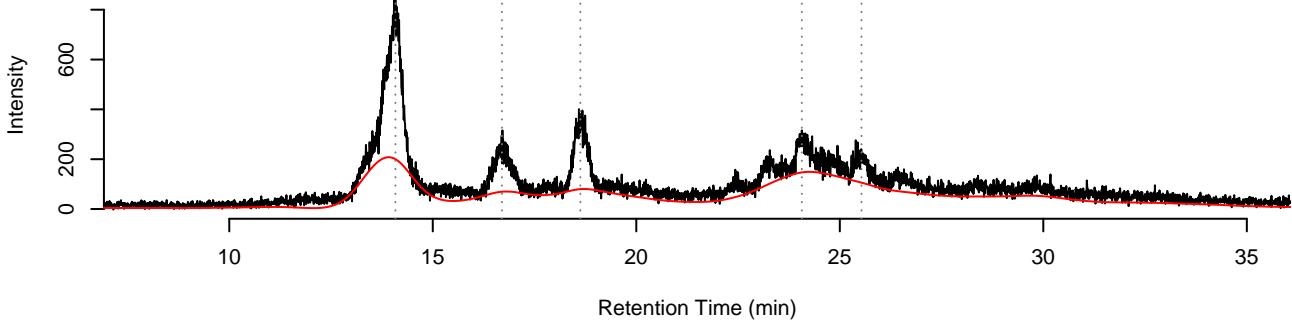
LC-ESIMS of ^{13}C . EIC = 716.5273



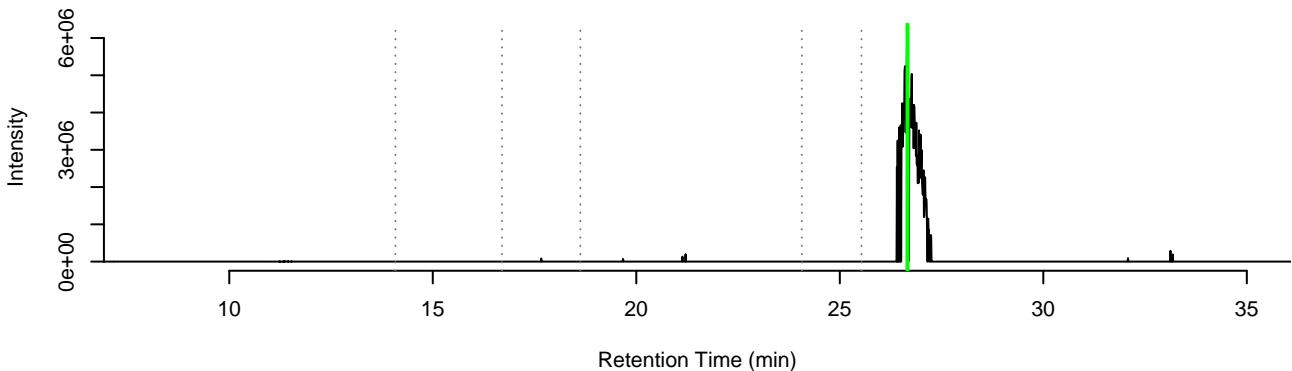
MS₂ spectra for mass 716.5273 at 1421.6 minutes



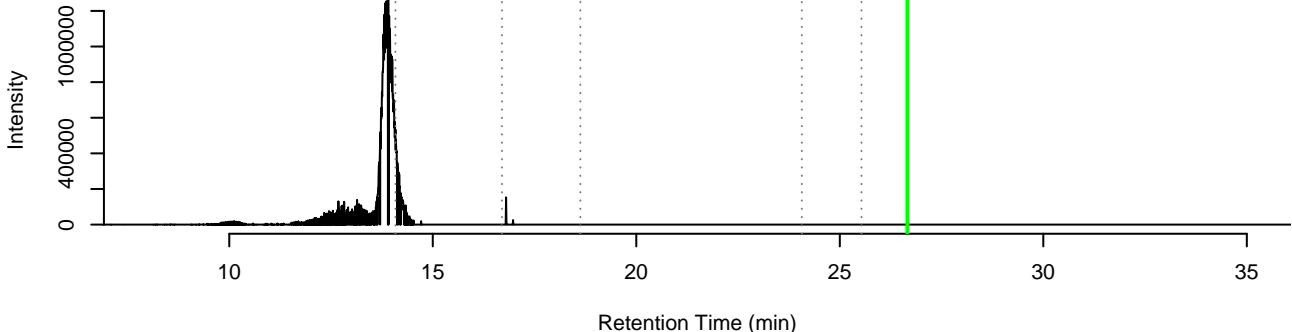
LC-ICPMS



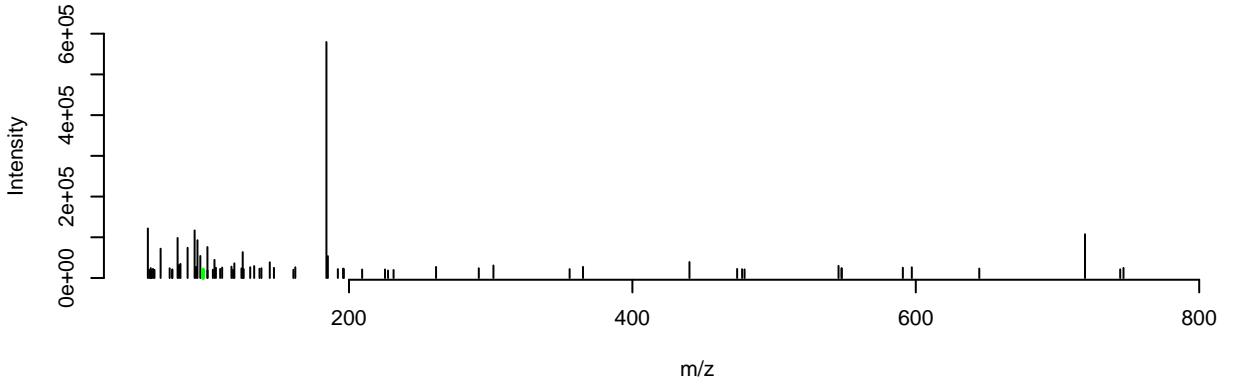
LC-ESIMS. EIC = 833.6156



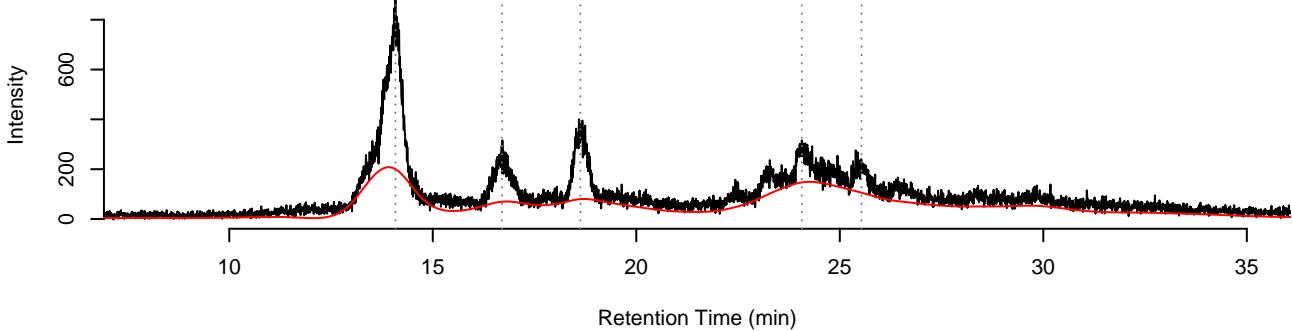
LC-ESIMS of ^{13}C . EIC = 833.6156



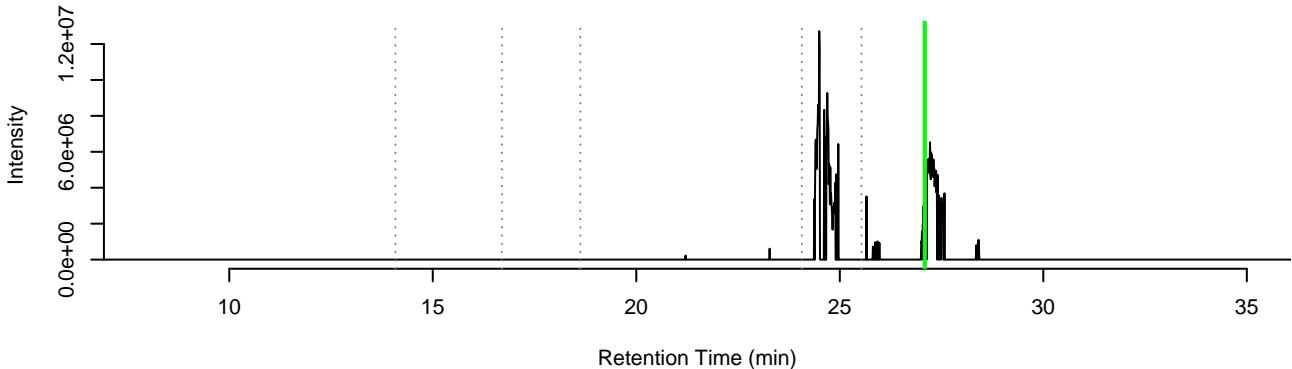
MS₂ spectra for mass 833.6156 at 1599.8 minutes



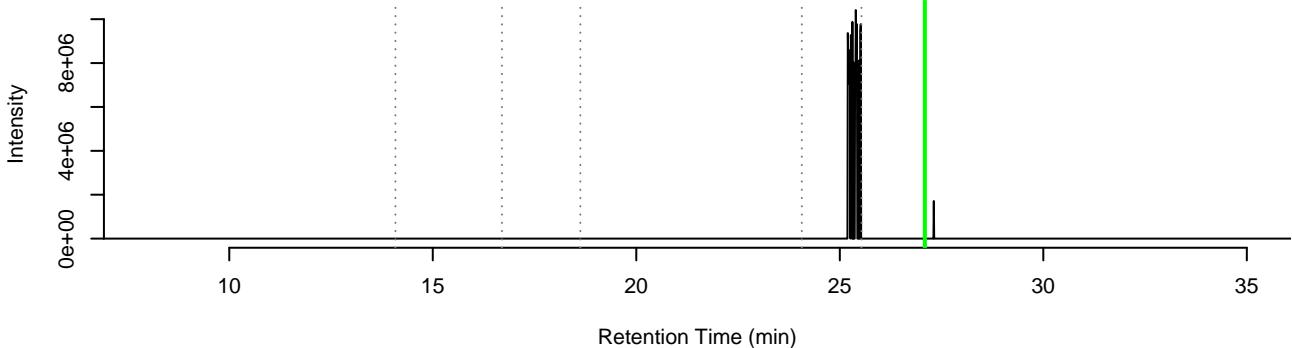
LC-ICPMS



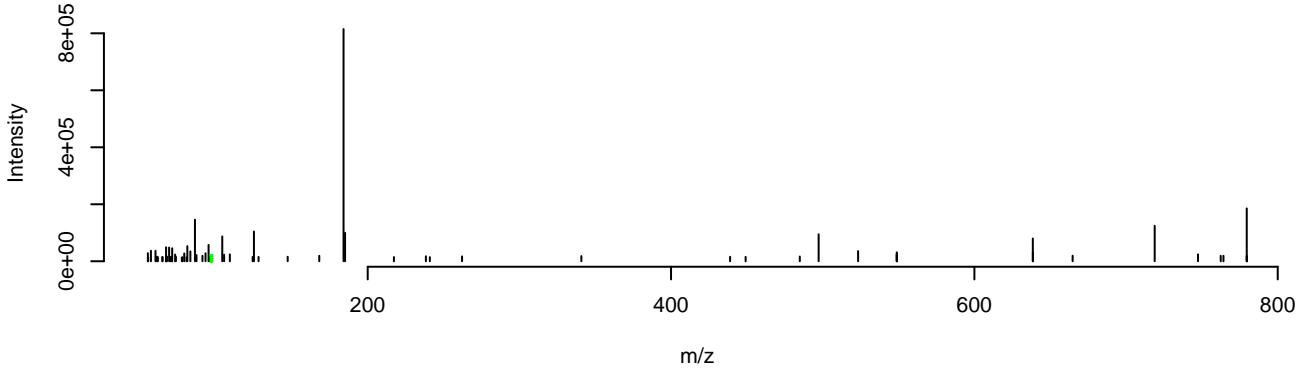
LC-ESIMS. EIC = 779.5709



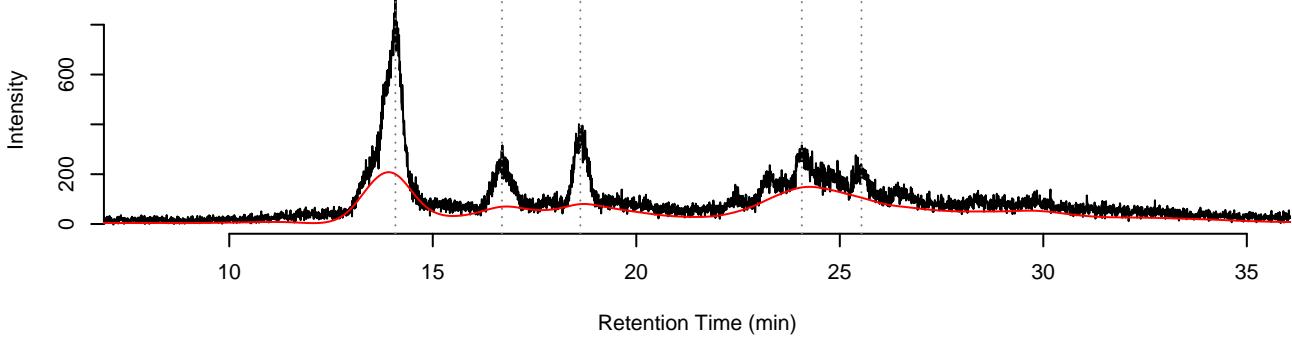
LC-ESIMS of ^{13}C . EIC = 779.5709



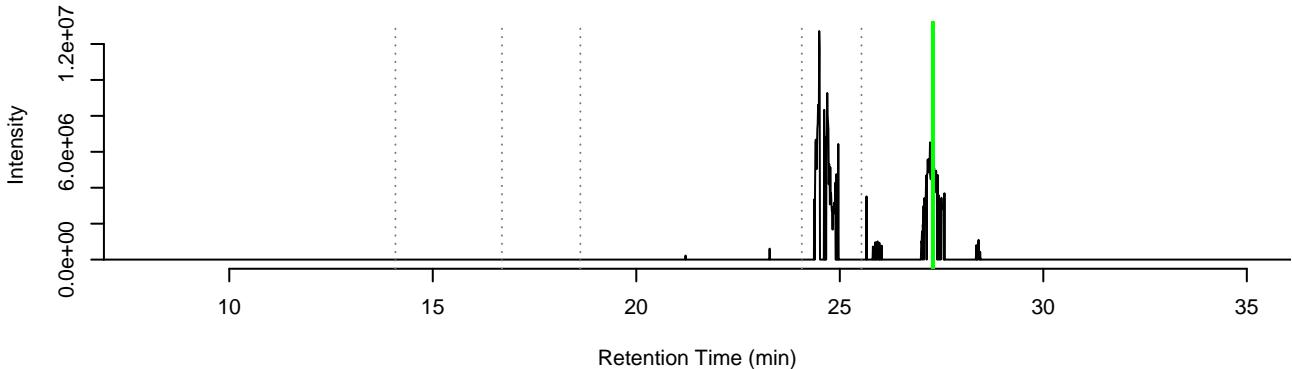
MS₂ spectra for mass 779.5709 at 1625.4 minutes



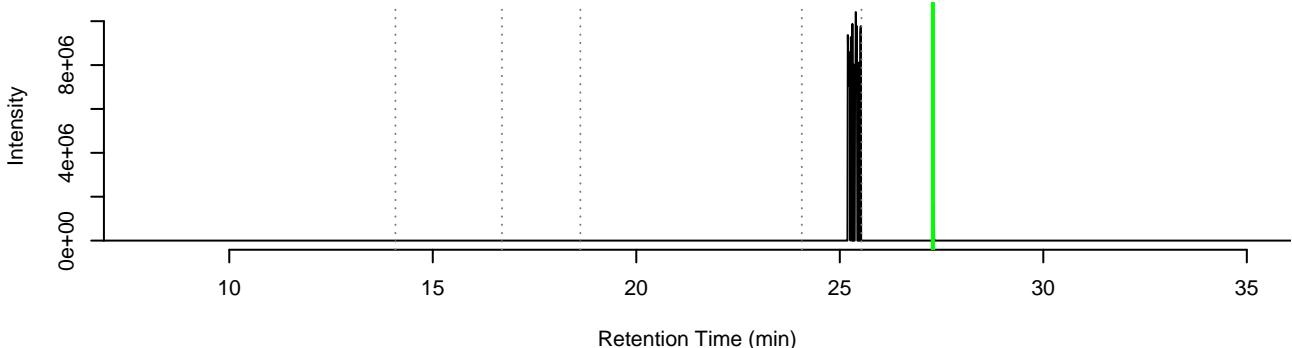
LC-ICPMS



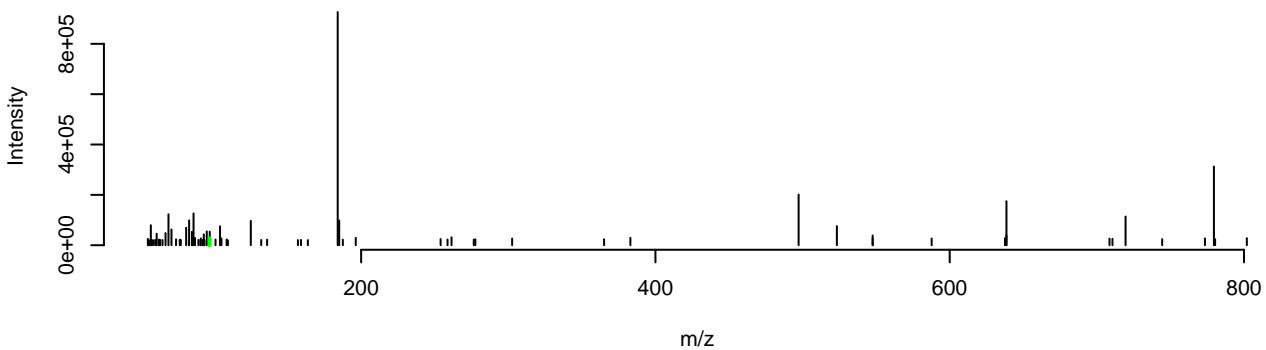
LC-ESIMS. EIC = 779.571



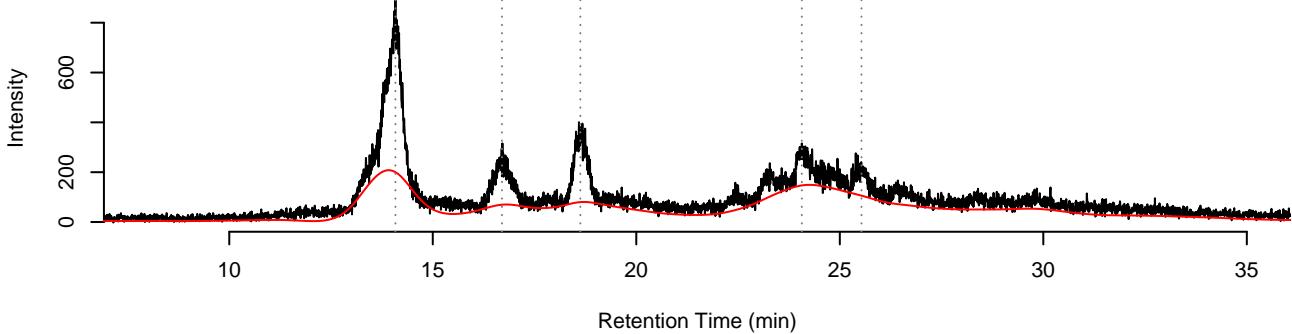
LC-ESIMS of 13C. EIC = 779.571



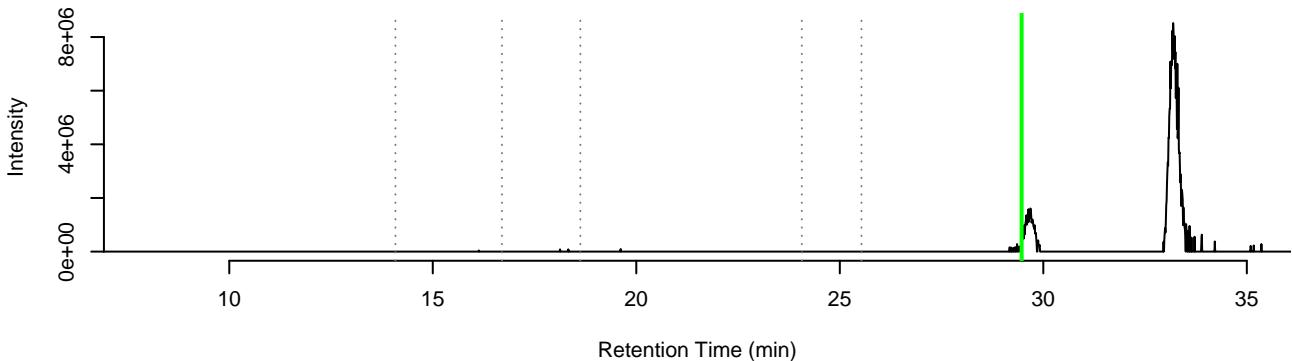
MS2 spectra for mass 779.571 at 1637.3 minutes



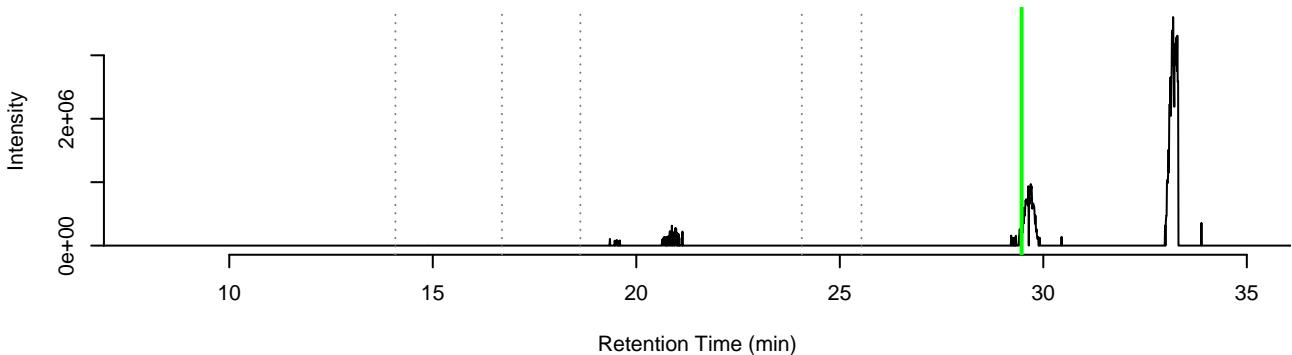
LC-ICPMS



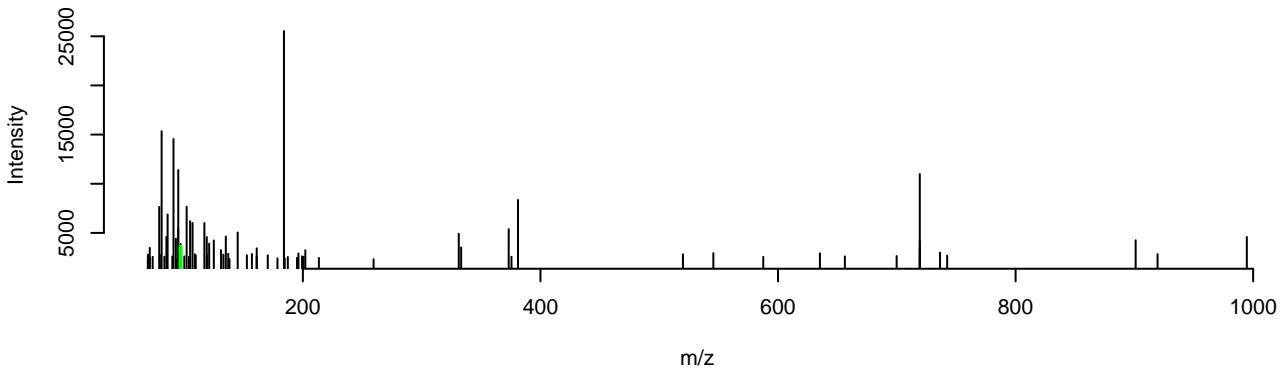
LC-ESIMS. EIC = 994.6957



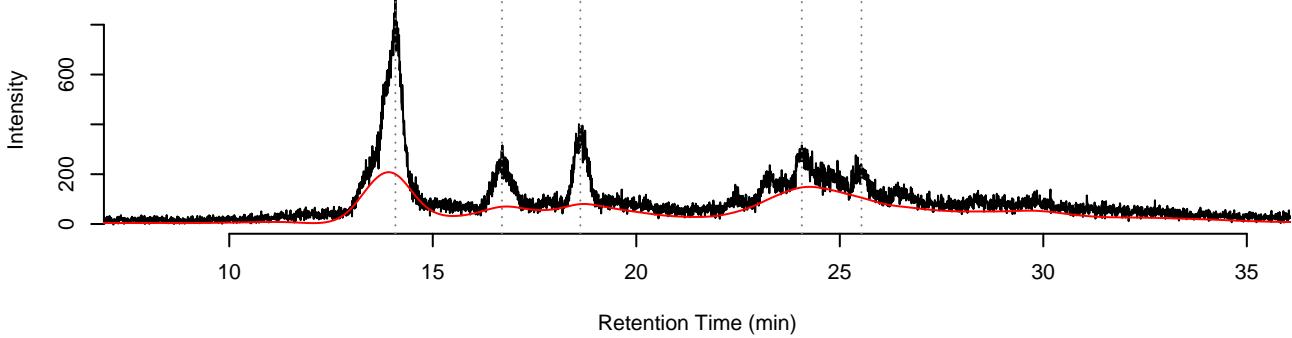
LC-ESIMS of ^{13}C . EIC = 994.6957



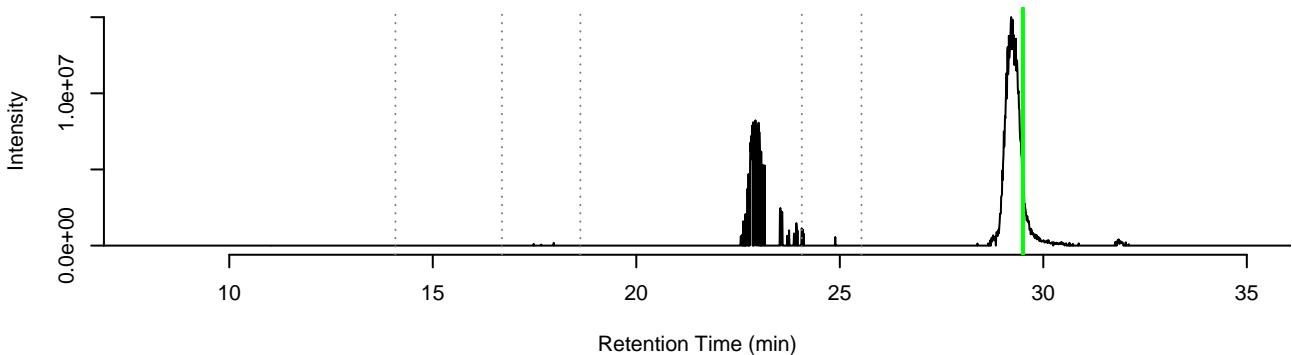
MS2 spectra for mass 994.6957 at 1768 minutes



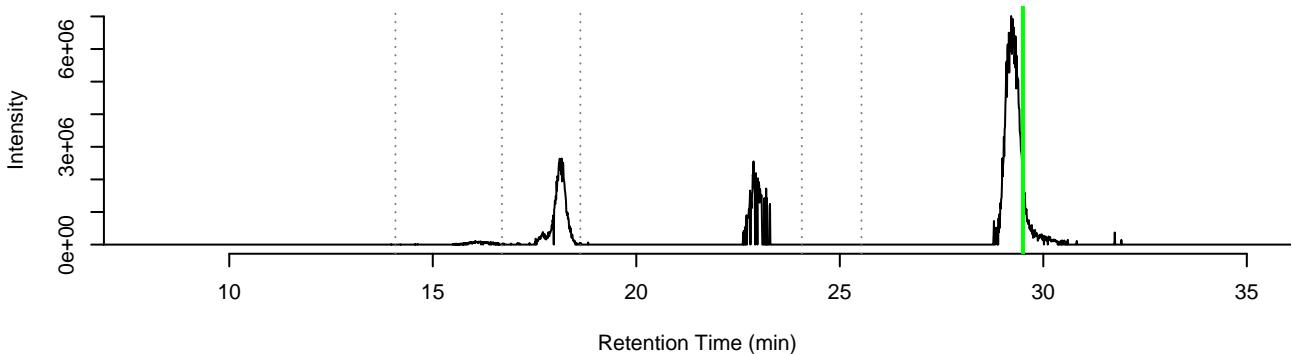
LC-ICPMS



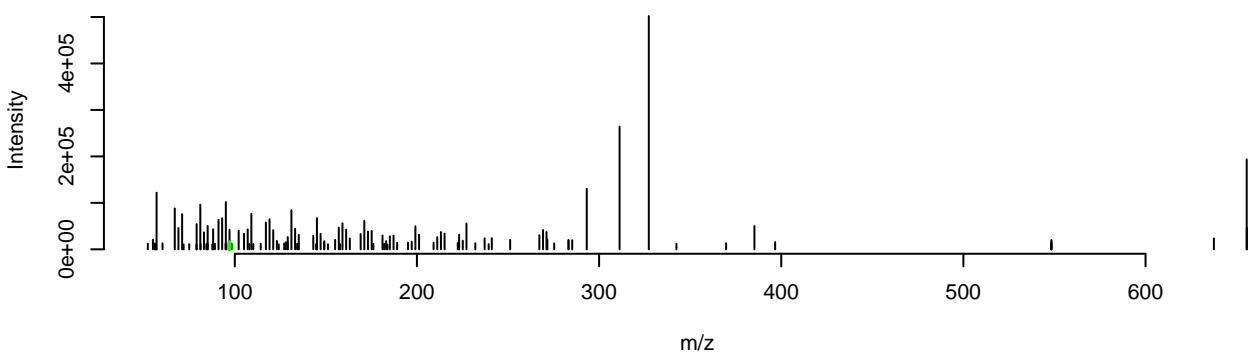
LC-ESIMS. EIC = 655.5294



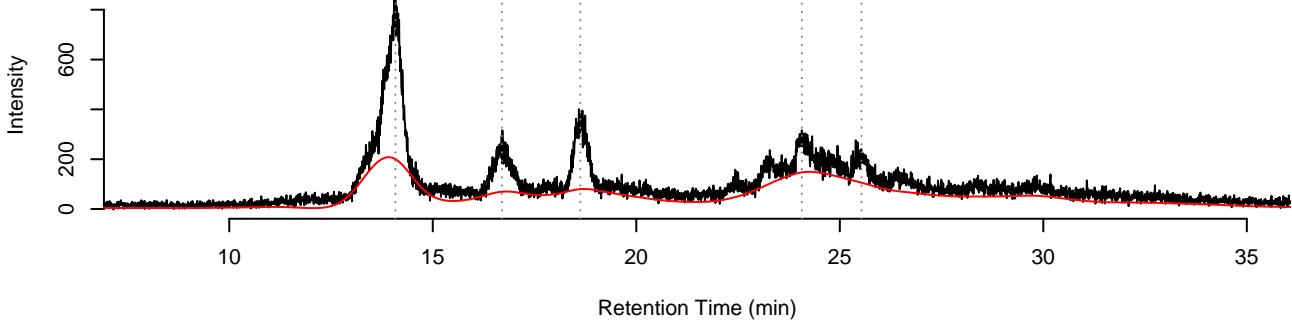
LC-ESIMS of ¹³C. EIC = 655.5294



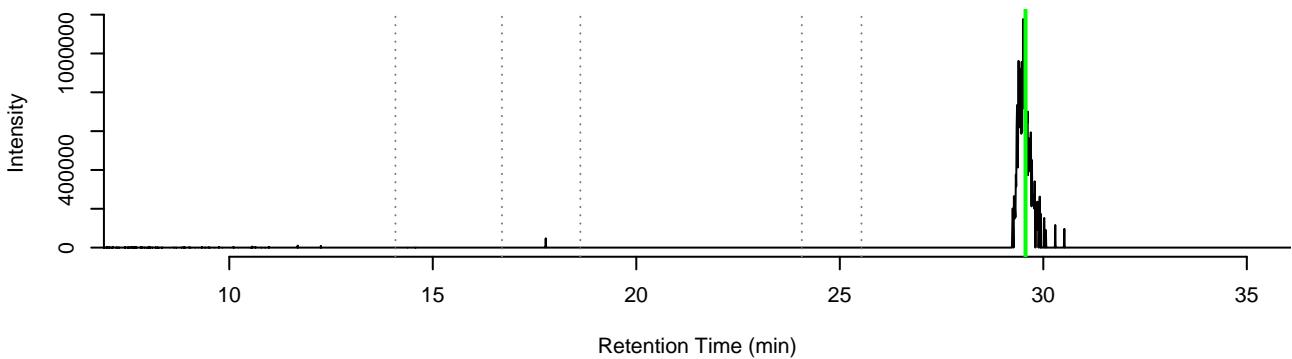
MS2 spectra for mass 655.5294 at 1770 minutes



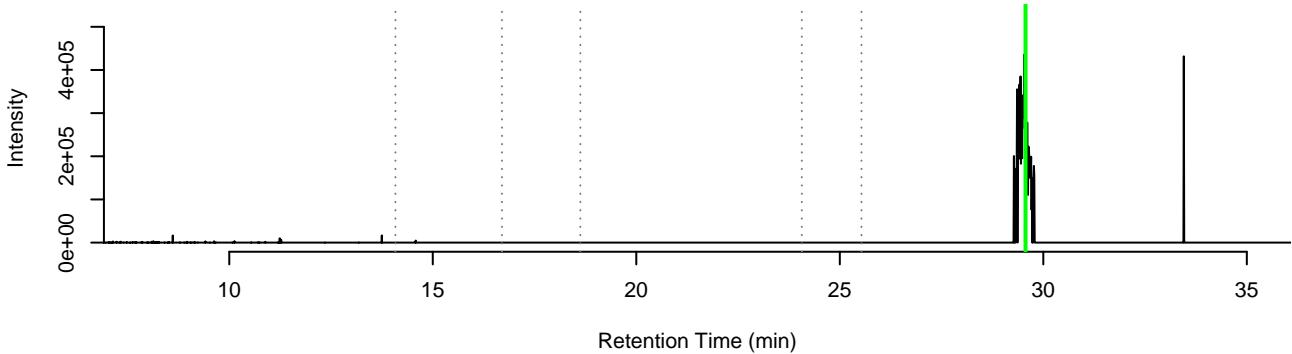
LC-ICPMS



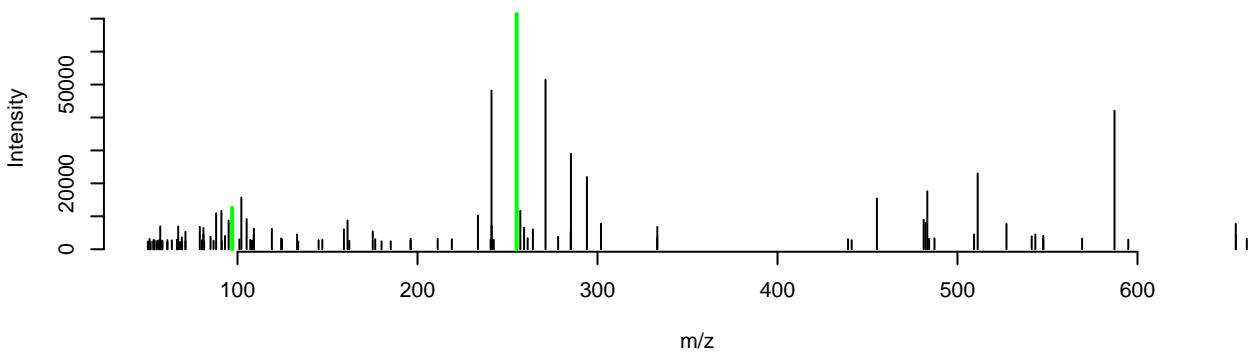
LC-ESIMS. EIC = 654.8746



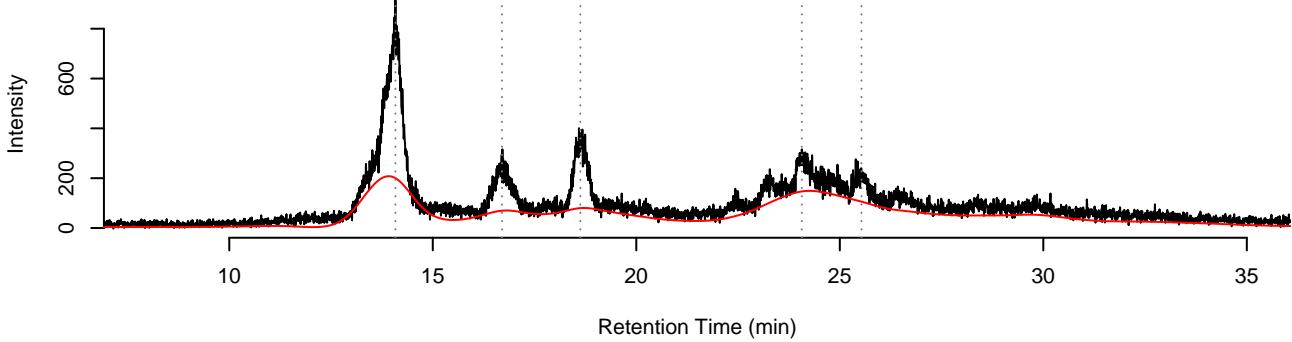
LC-ESIMS of ¹³C. EIC = 654.8746



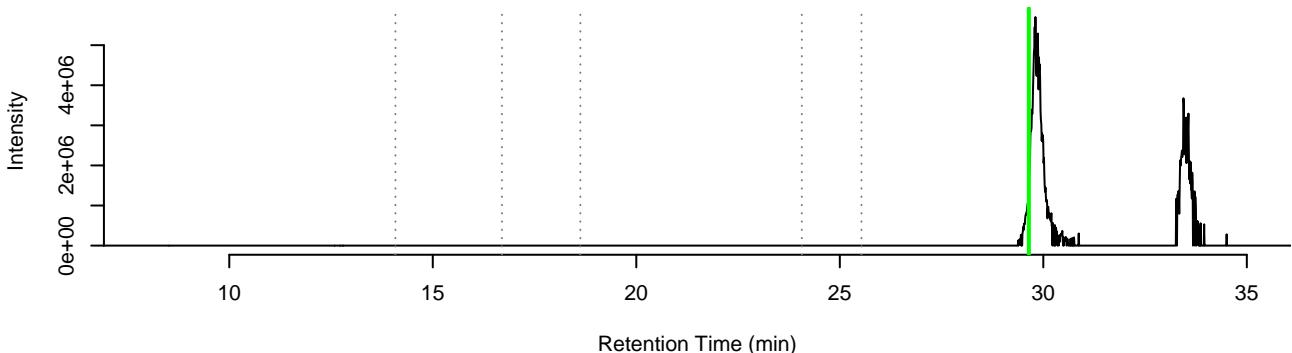
MS₂ spectra for mass 654.8746 at 1773.8 minutes



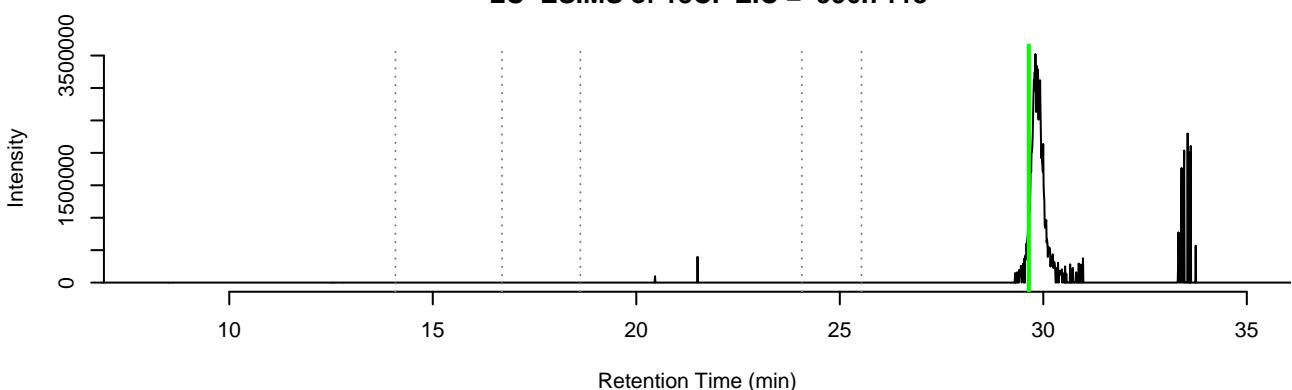
LC-ICPMS



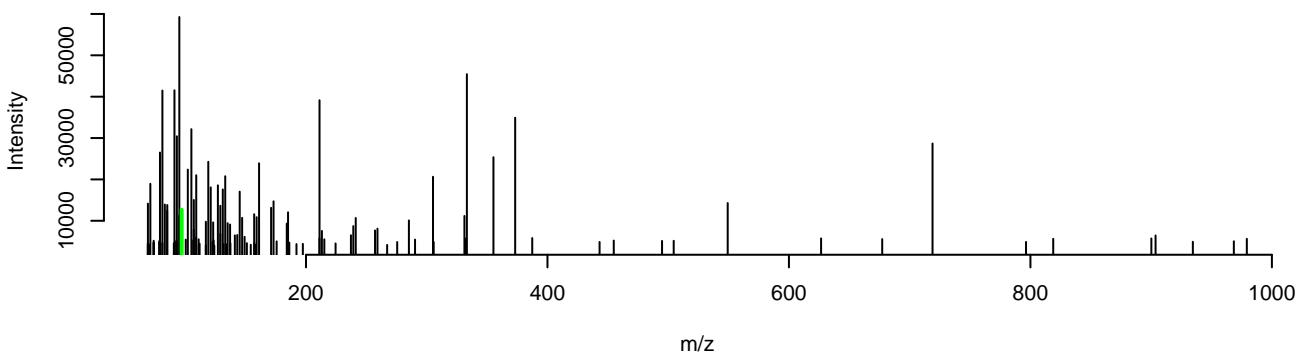
LC-ESIMS. EIC = 996.7118



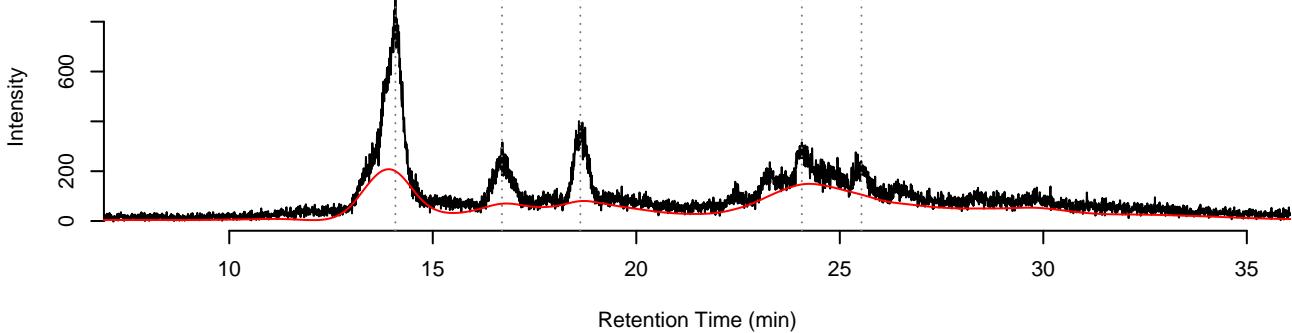
LC-ESIMS of ^{13}C . EIC = 996.7118



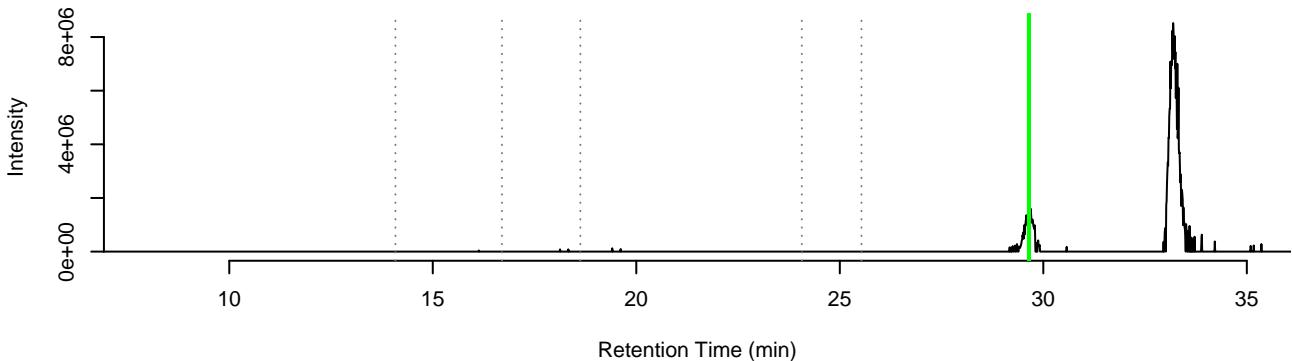
MS₂ spectra for mass 996.7118 at 1778.7 minutes



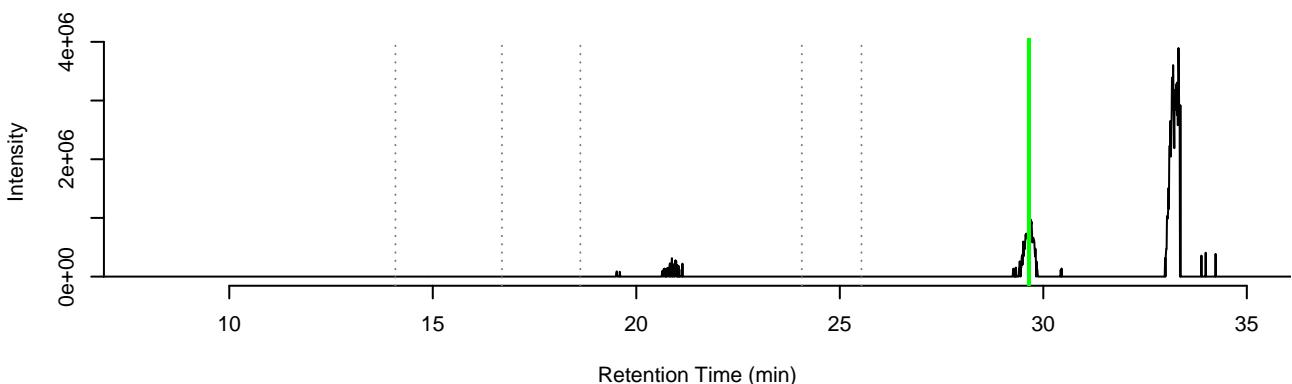
LC-ICPMS



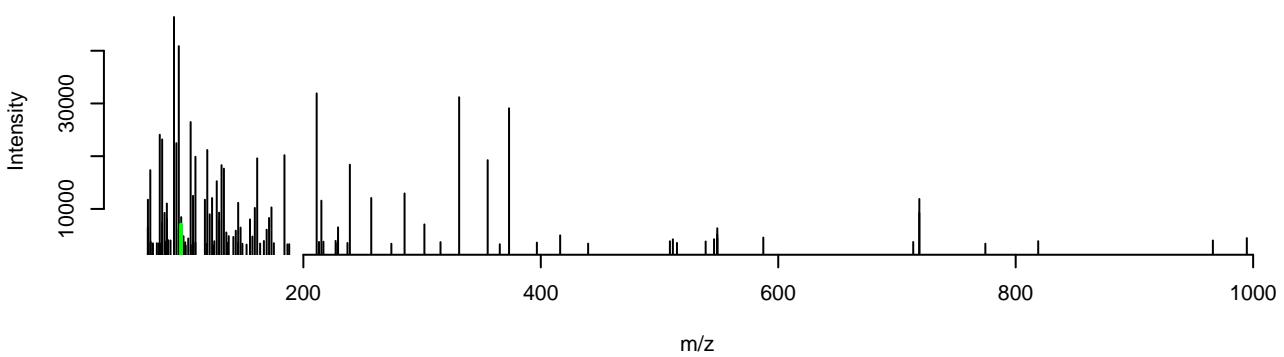
LC-ESIMS. EIC = 994.698



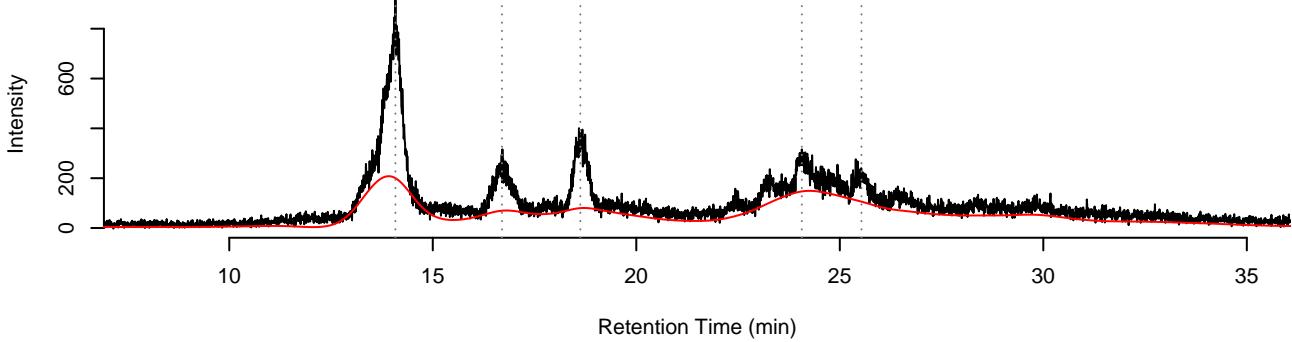
LC-ESIMS of 13C. EIC = 994.698



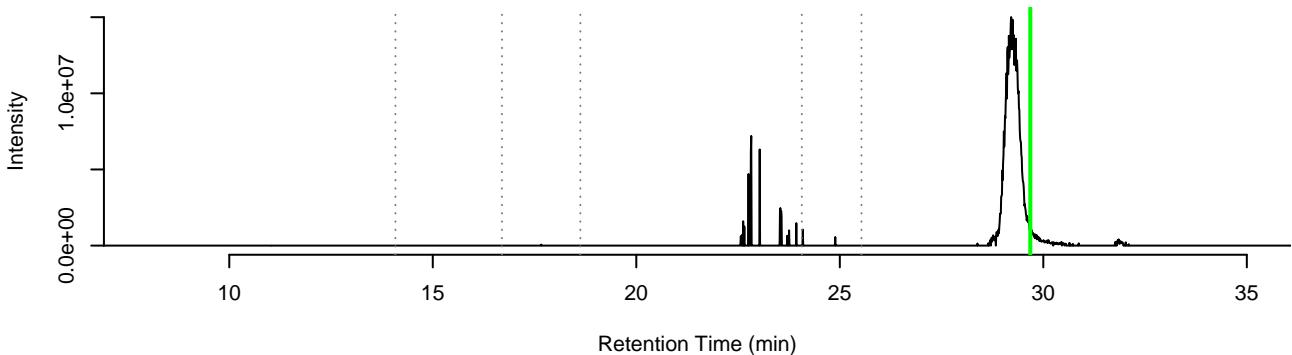
MS2 spectra for mass 994.698 at 1778.9 minutes



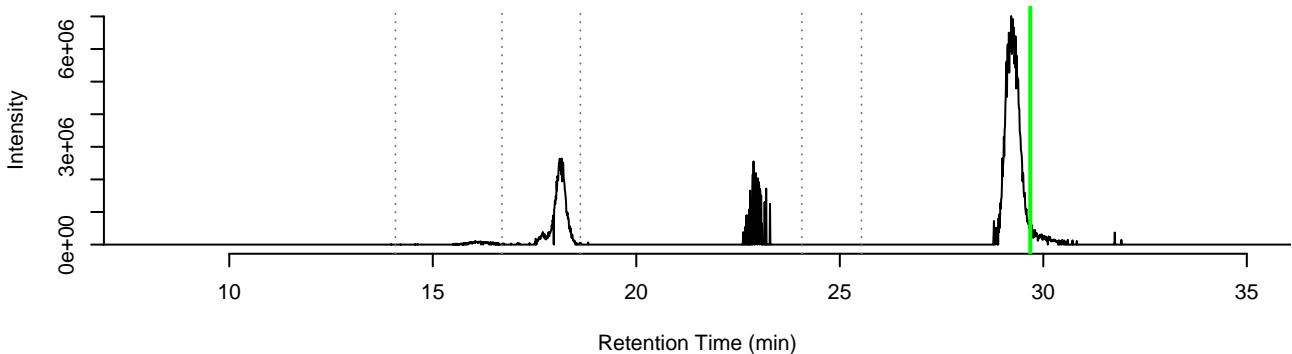
LC-ICPMS



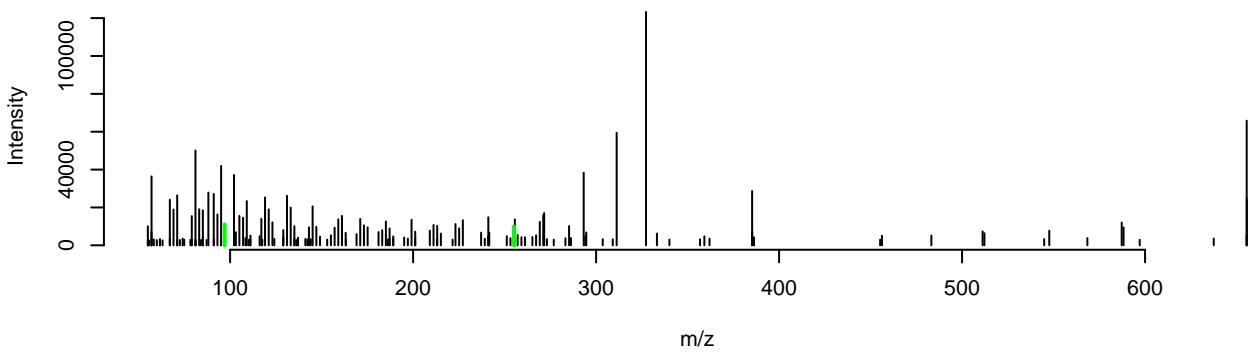
LC-ESIMS. EIC = 655.5288



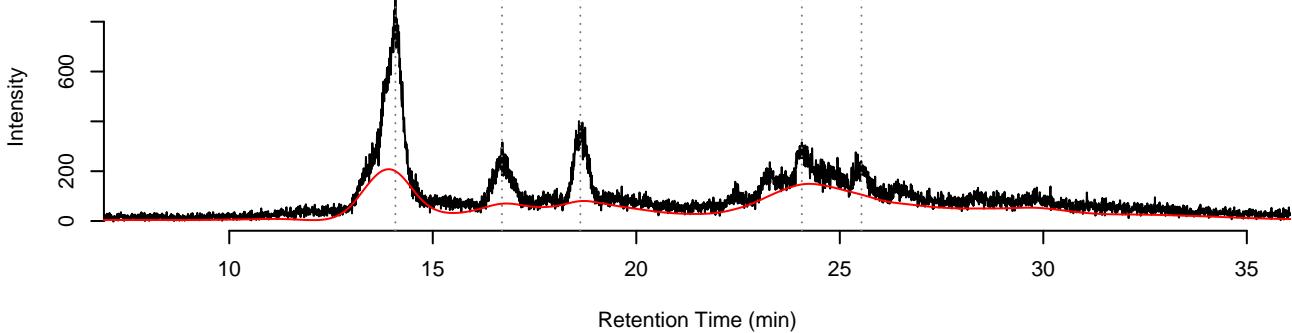
LC-ESIMS of ^{13}C . EIC = 655.5288



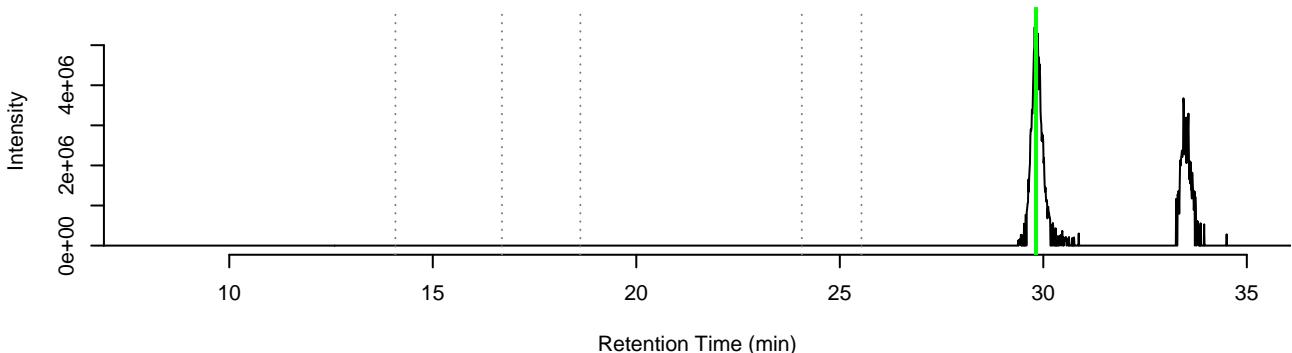
MS₂ spectra for mass 655.5288 at 1780.8 minutes



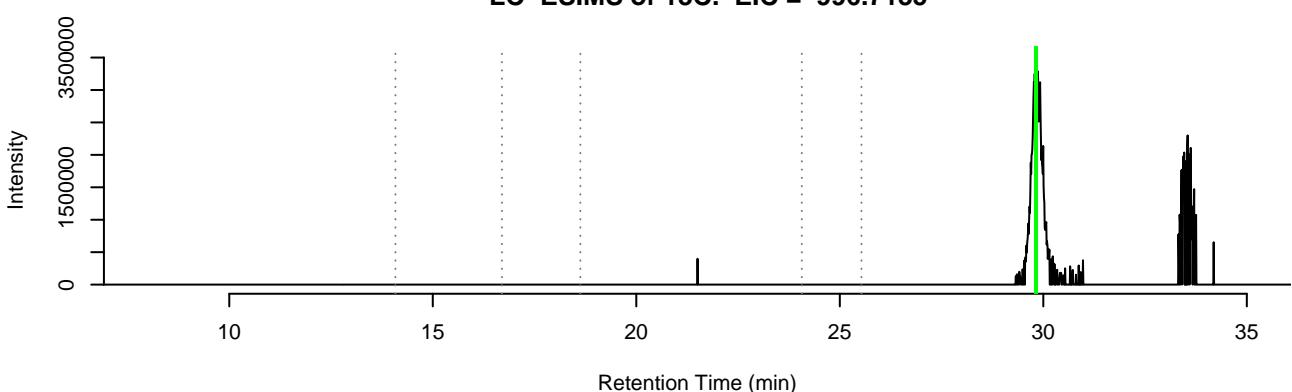
LC-ICPMS



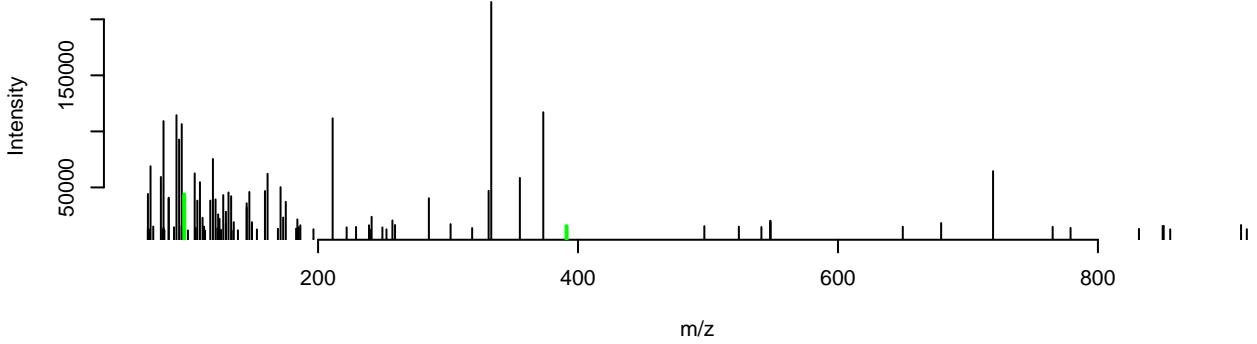
LC-ESIMS. EIC = 996.7135



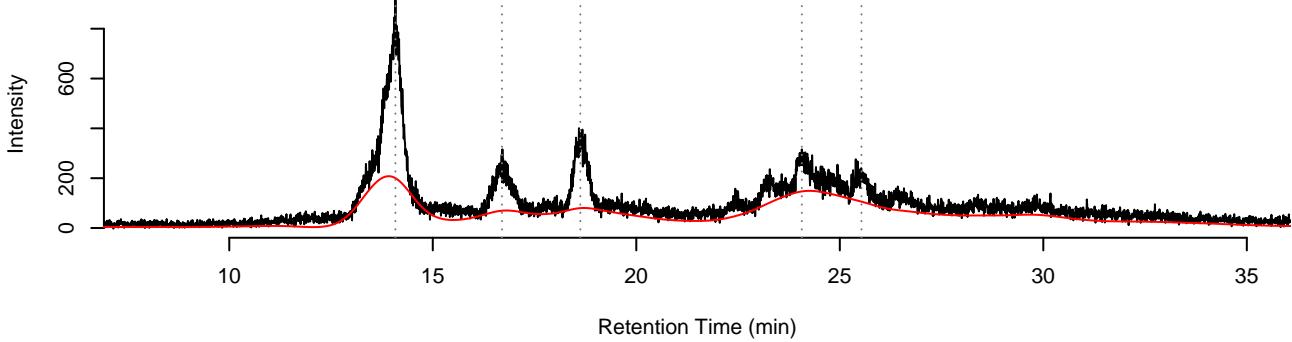
LC-ESIMS of ¹³C. EIC = 996.7135



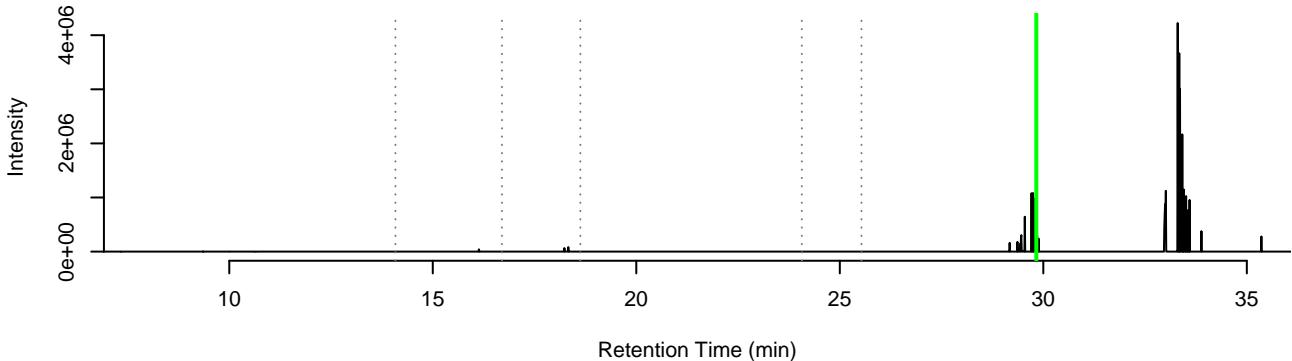
MS₂ spectra for mass 996.7135 at 1789.3 minutes



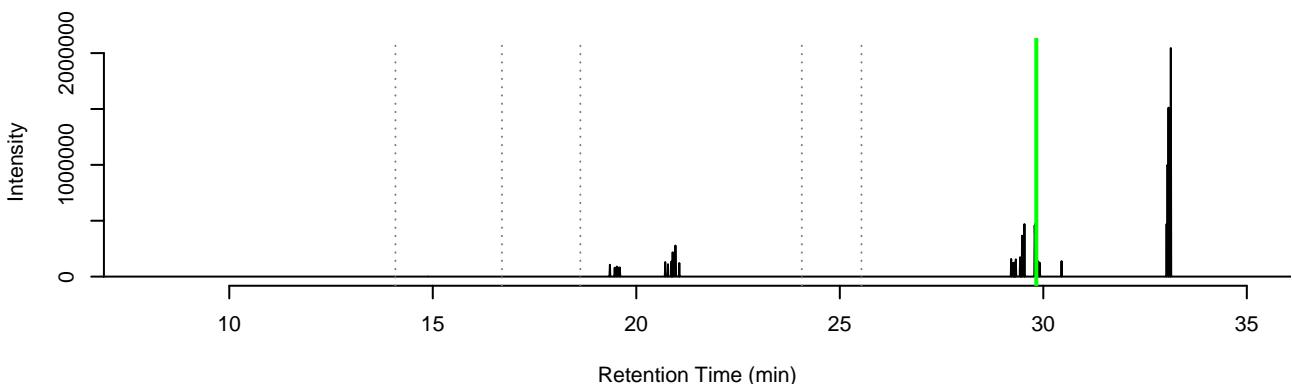
LC-ICPMS



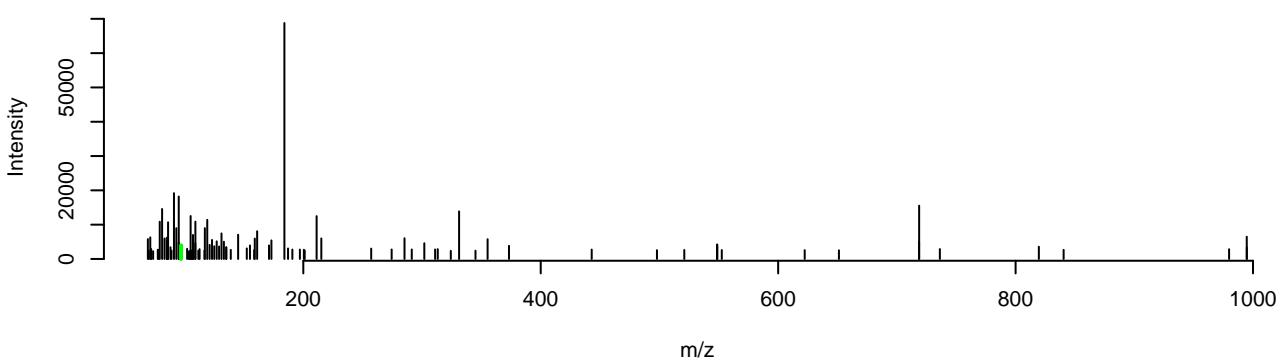
LC-ESIMS. EIC = 994.6909



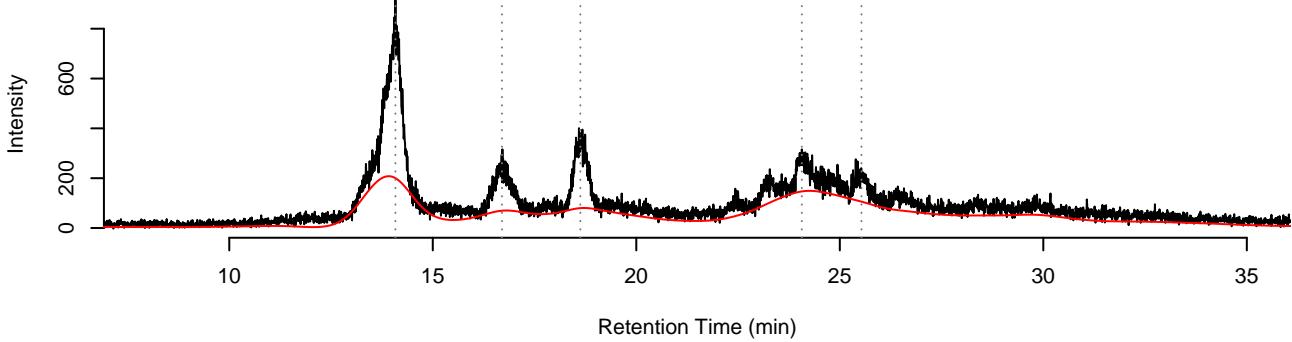
LC-ESIMS of ^{13}C . EIC = 994.6909



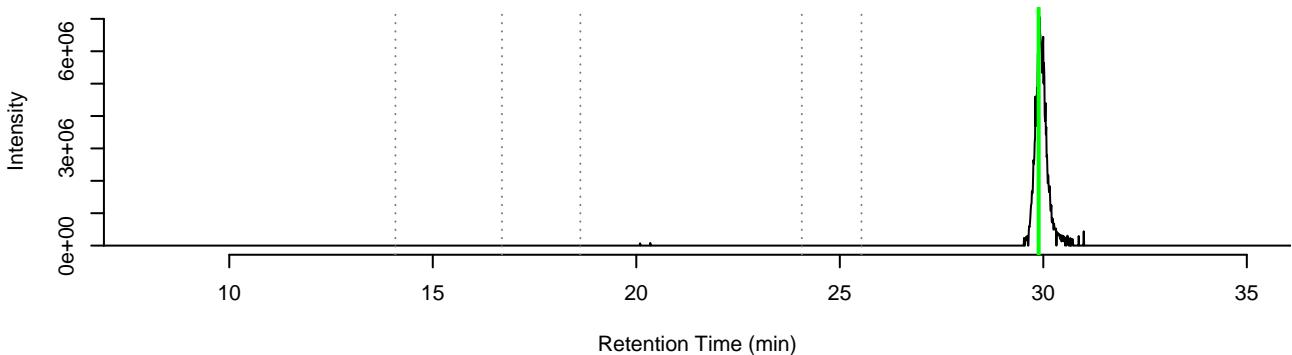
MS₂ spectra for mass 994.6909 at 1789.7 minutes



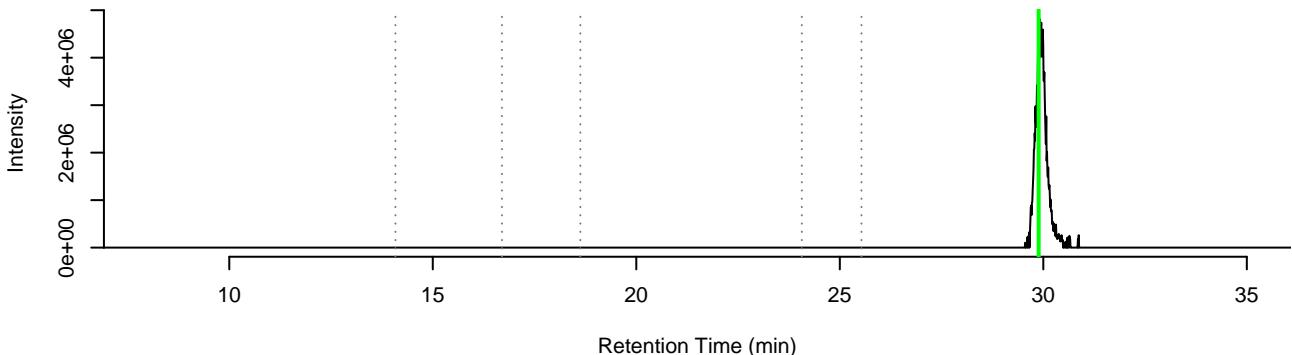
LC-ICPMS



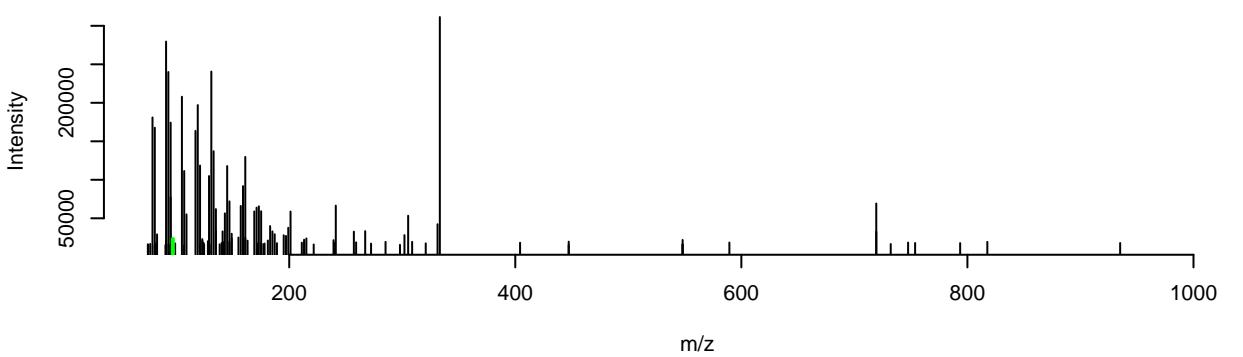
LC-ESIMS. EIC = 1070.7281



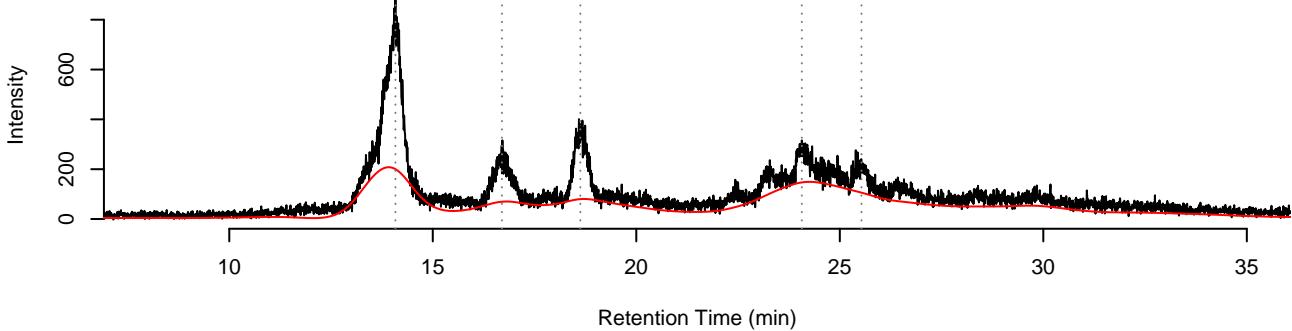
LC-ESIMS of ^{13}C . EIC = 1070.7281



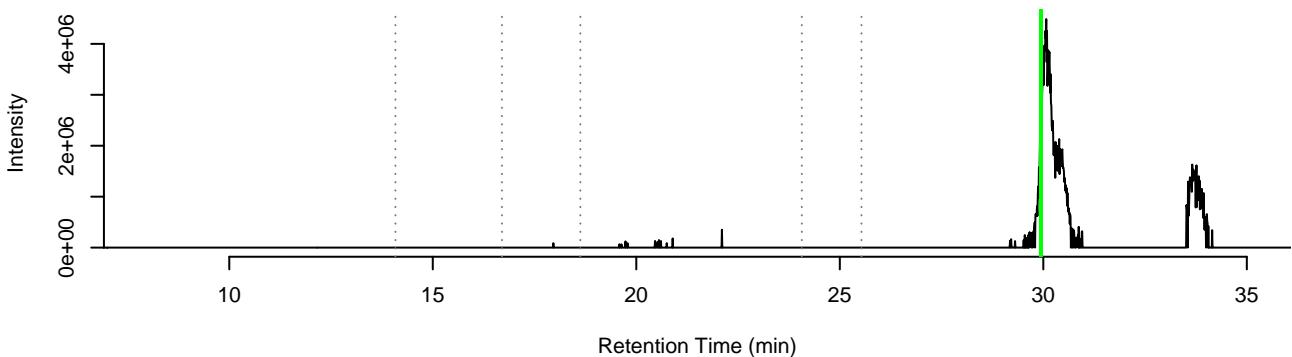
MS2 spectra for mass 1070.7281 at 1793.2 minutes



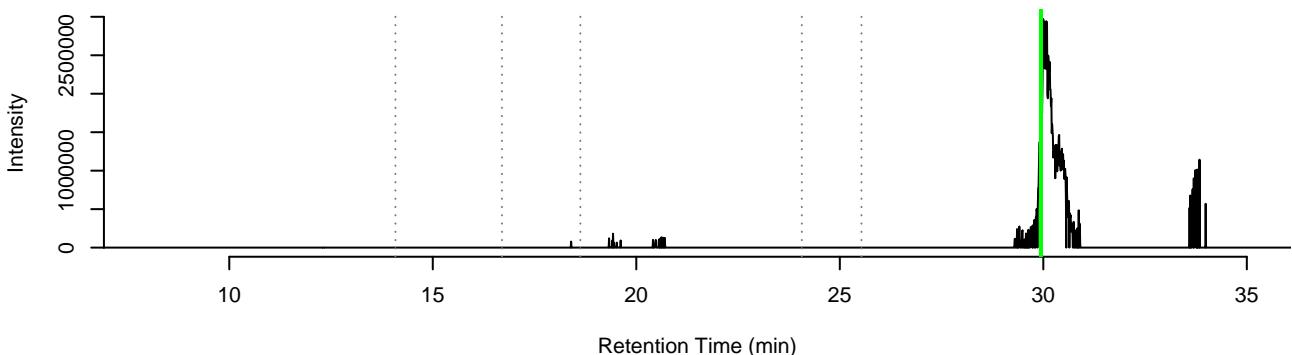
LC-ICPMS



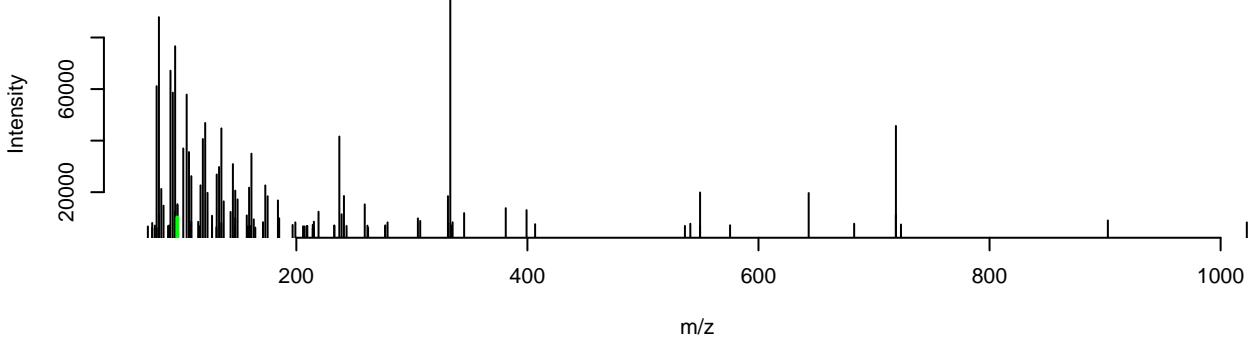
LC-ESIMS. EIC = 1022.7282



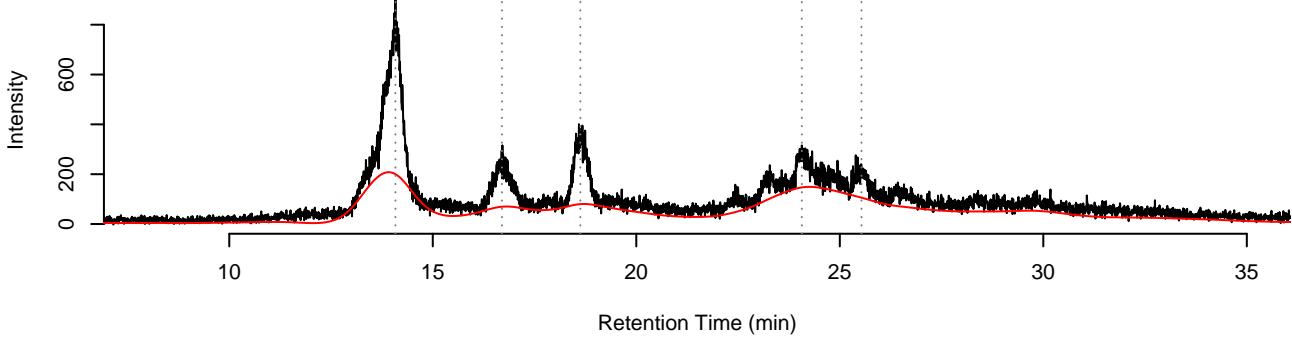
LC-ESIMS of ^{13}C . EIC = 1022.7282



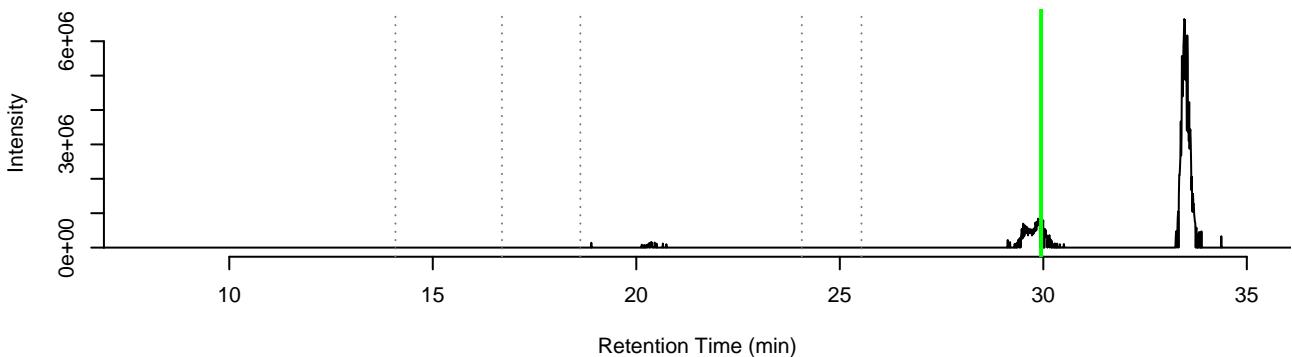
MS2 spectra for mass 1022.7282 at 1796.6 minutes



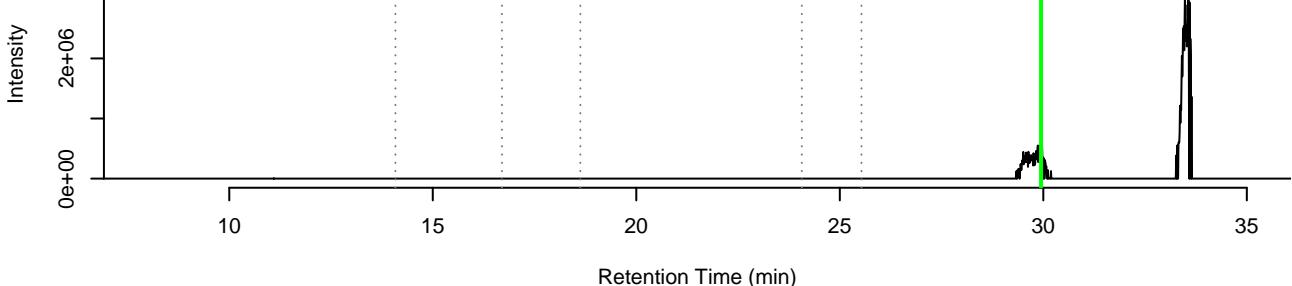
LC-ICPMS



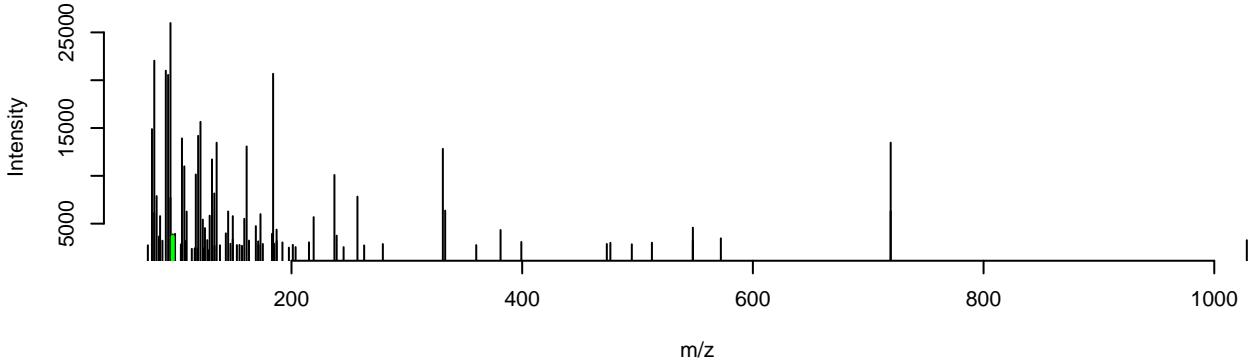
LC-ESIMS. EIC = 1020.713



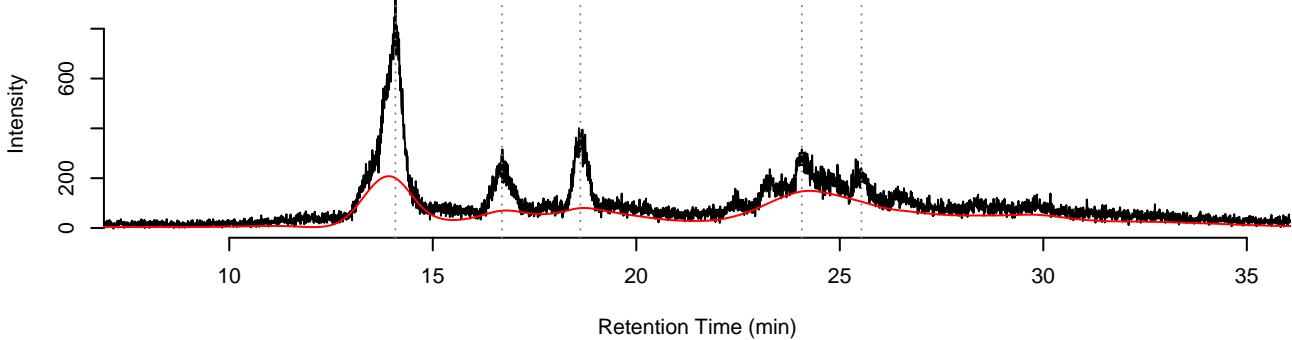
LC-ESIMS of ¹³C. EIC = 1020.713



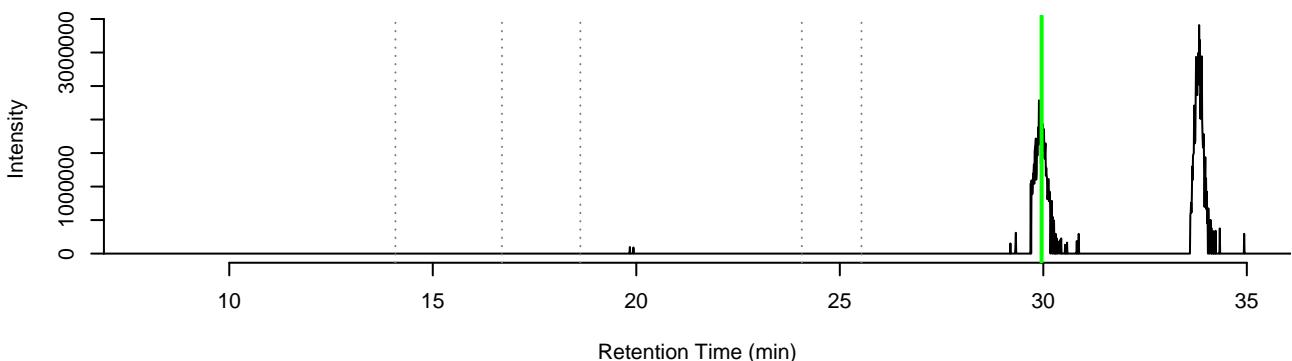
MS₂ spectra for mass 1020.713 at 1796.8 minutes



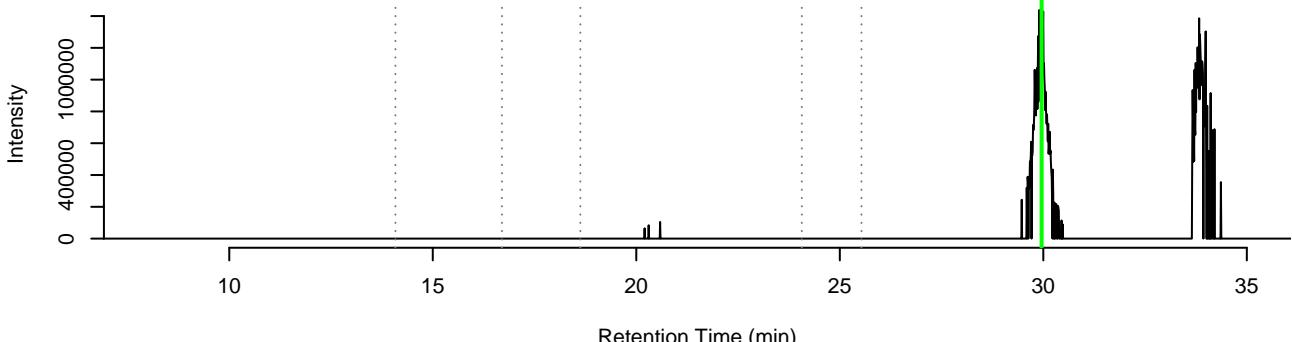
LC-ICPMS



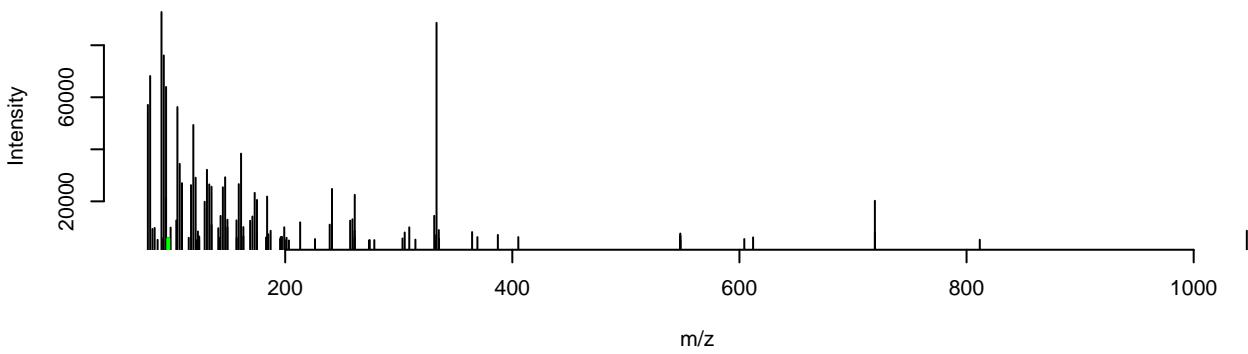
LC-ESIMS. EIC = 1046.7286



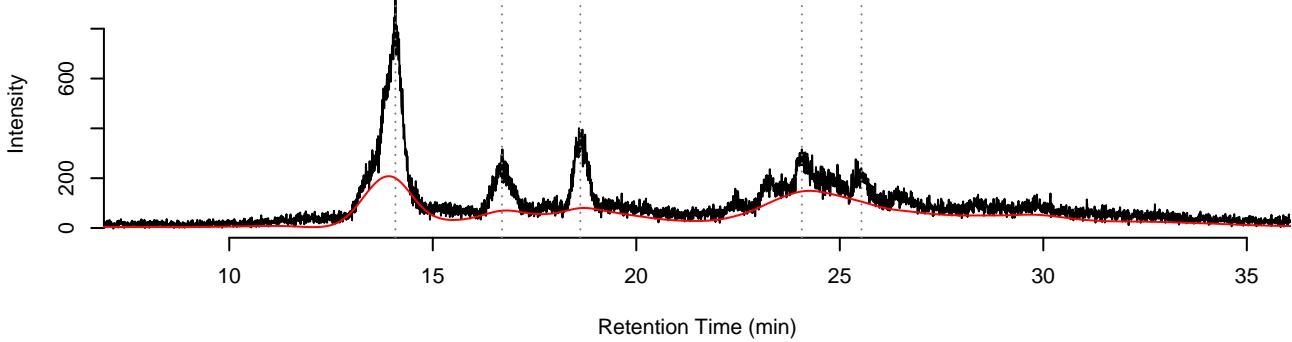
LC-ESIMS of ^{13}C . EIC = 1046.7286



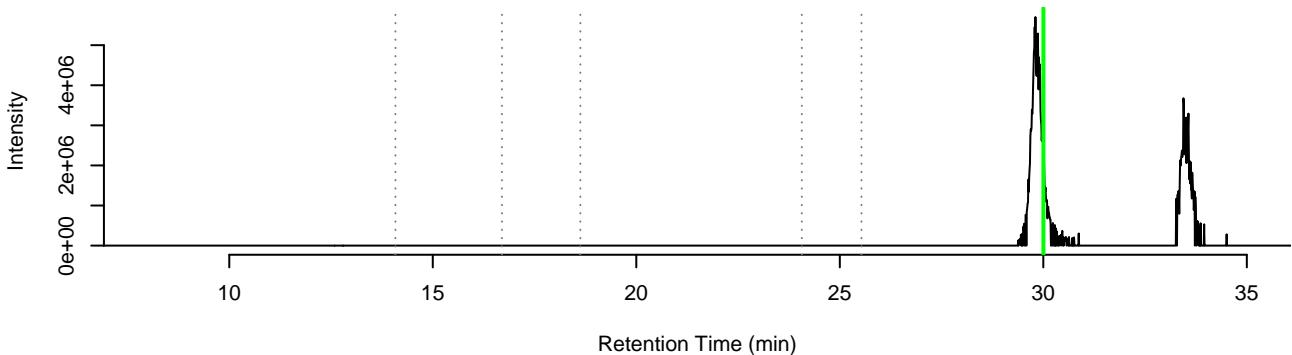
MS2 spectra for mass 1046.7286 at 1797.5 minutes



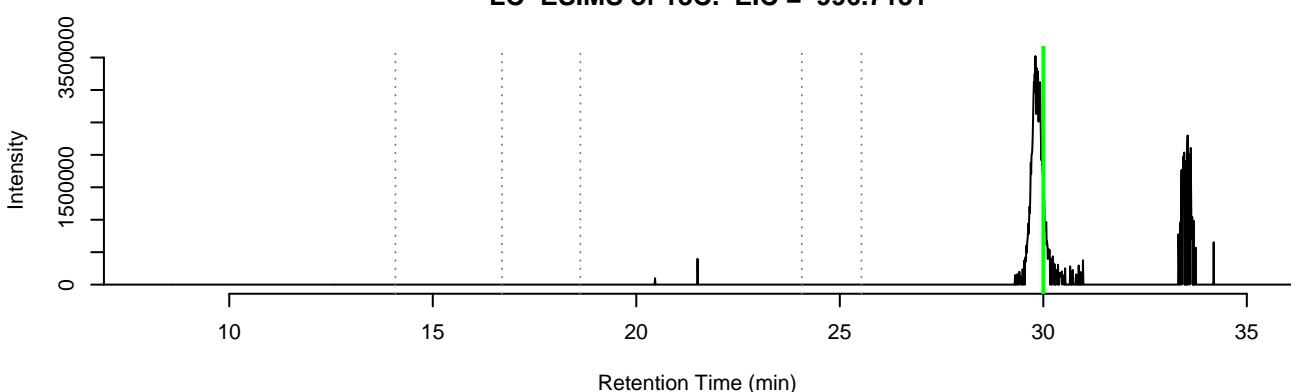
LC-ICPMS



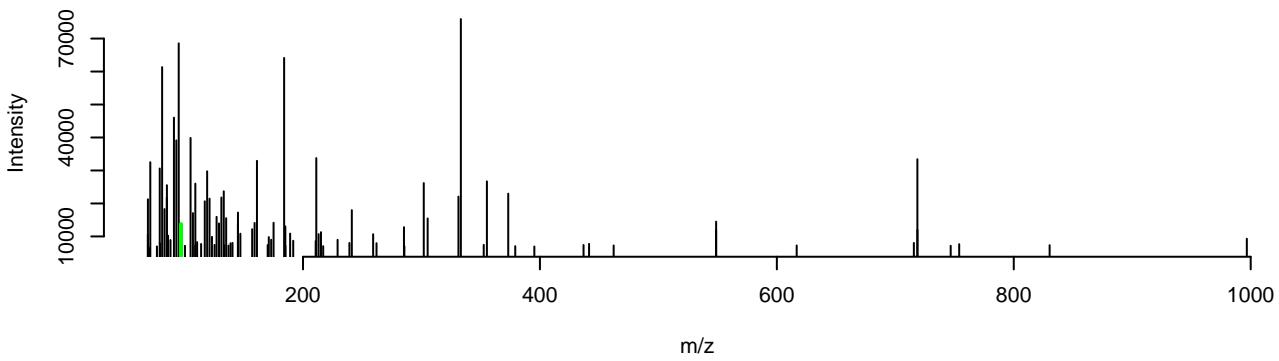
LC-ESIMS. EIC = 996.7131



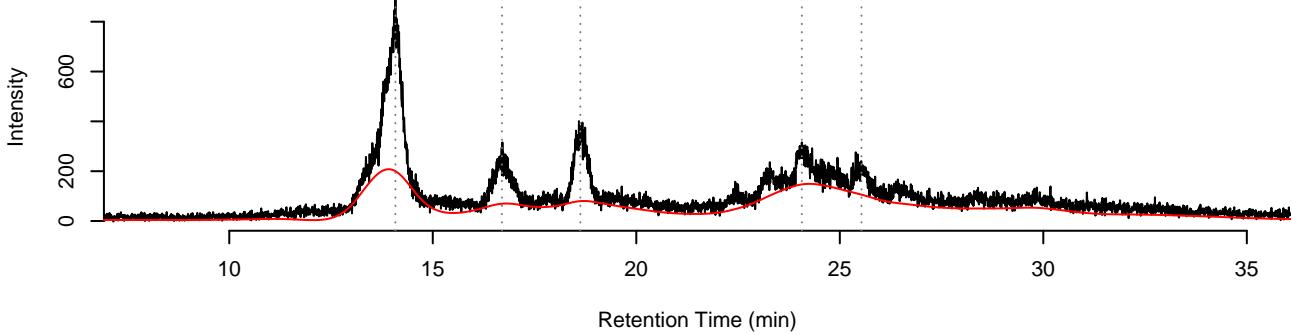
LC-ESIMS of ^{13}C . EIC = 996.7131



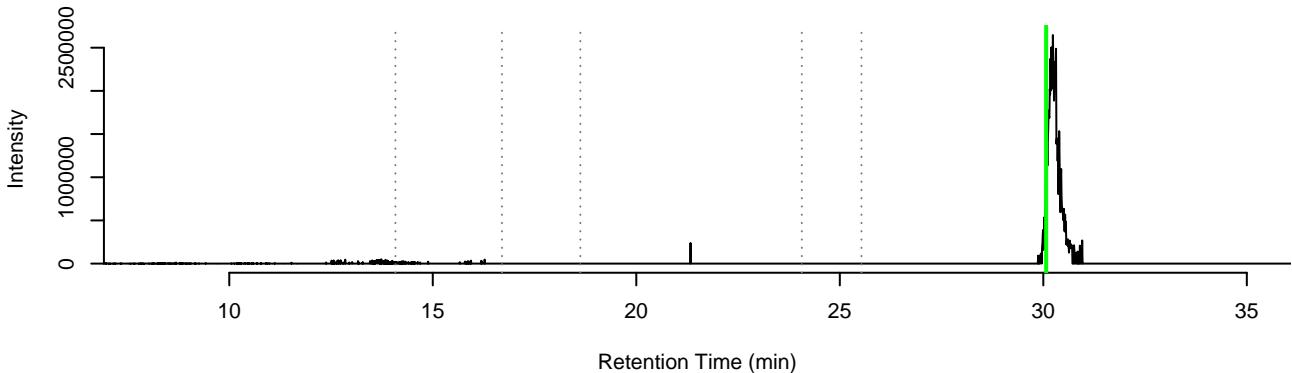
MS2 spectra for mass 996.7131 at 1800.1 minutes



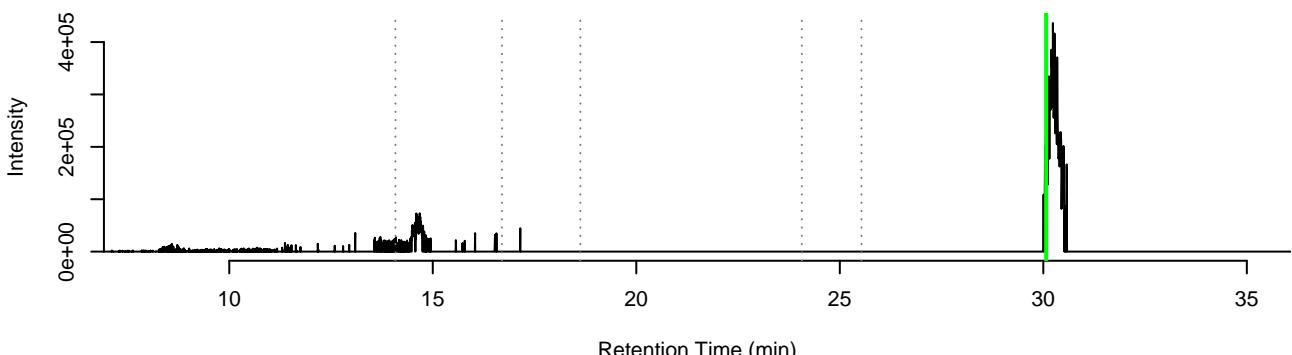
LC-ICPMS



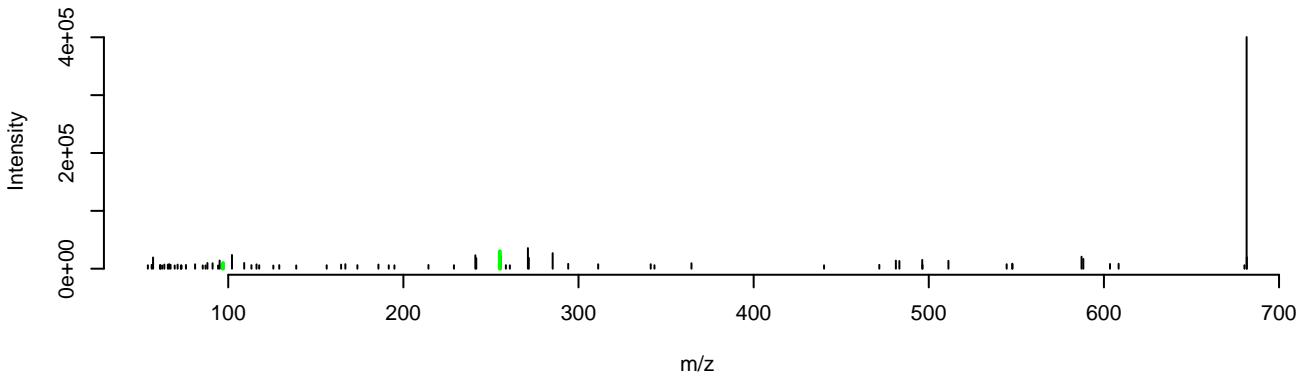
LC-ESIMS. EIC = 681.3919



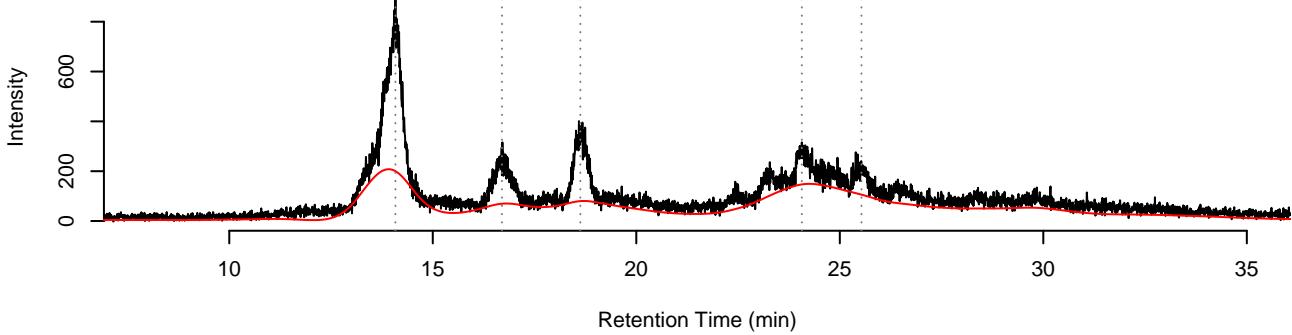
LC-ESIMS of ¹³C. EIC = 681.3919



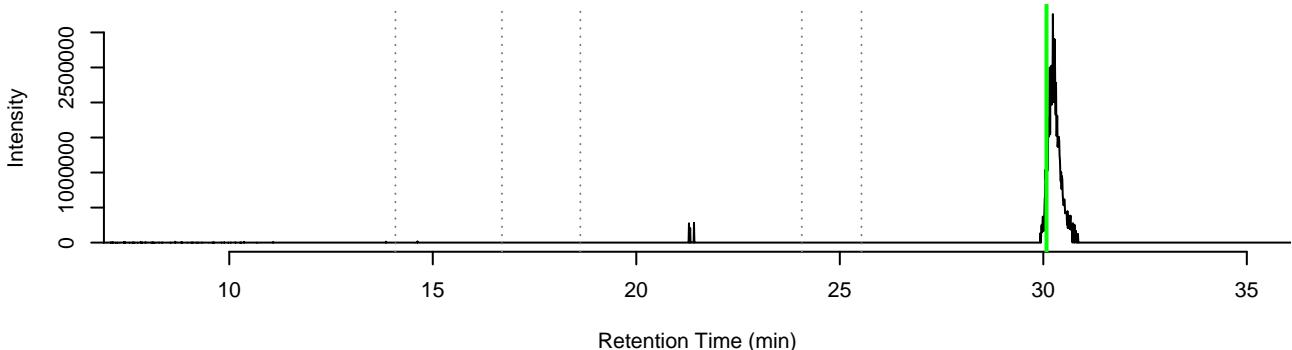
MS2 spectra for mass 681.3919 at 1804.2 minutes



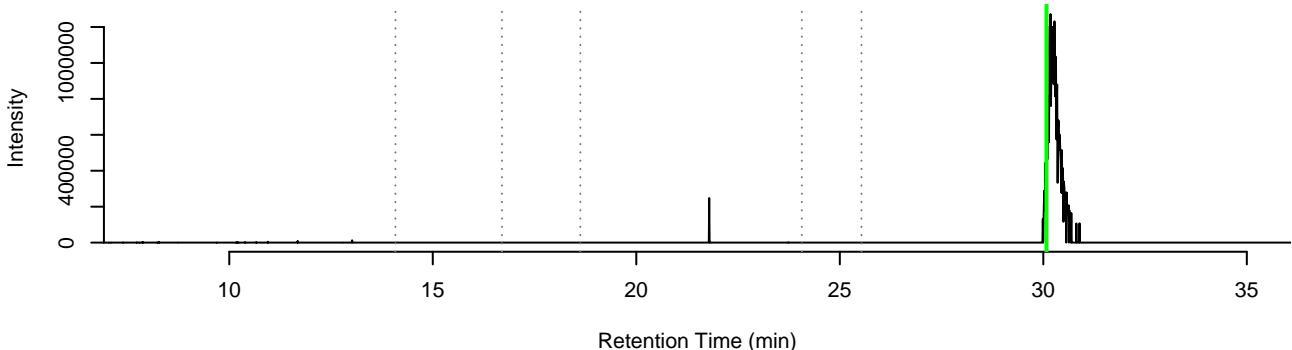
LC-ICPMS



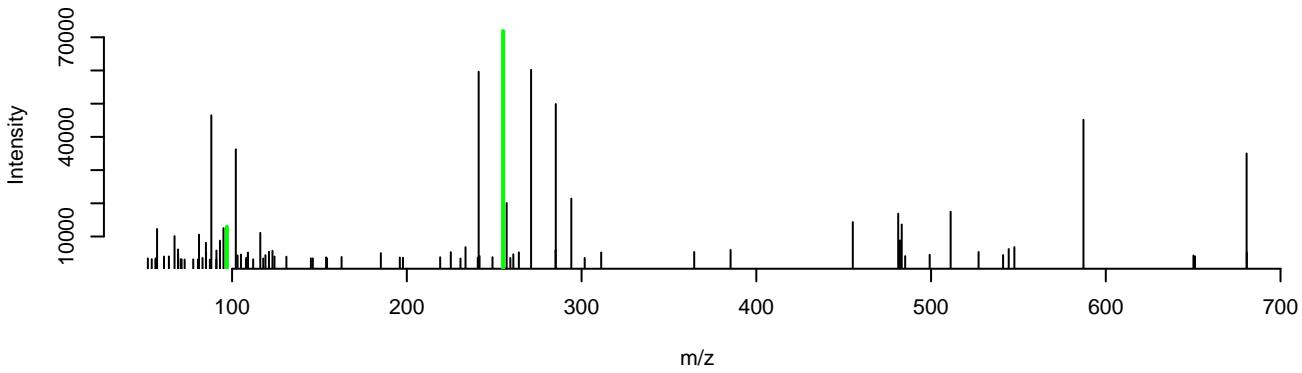
LC-ESIMS. EIC = 680.8898



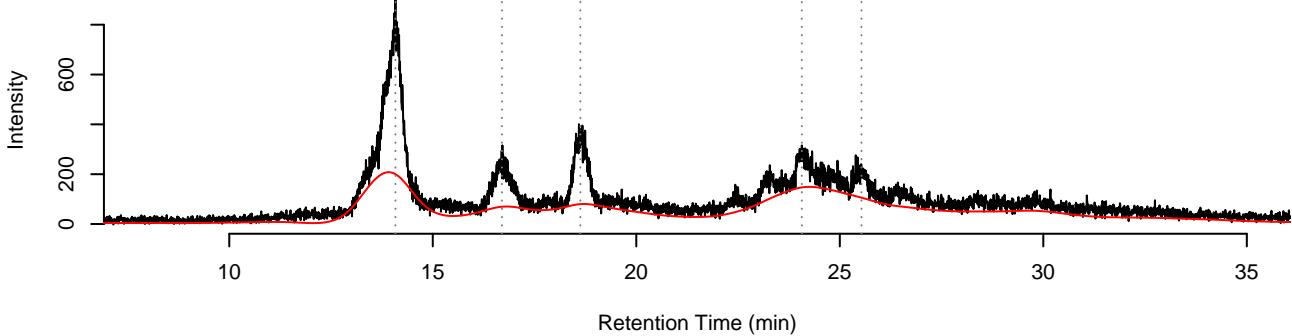
LC-ESIMS of ^{13}C . EIC = 680.8898



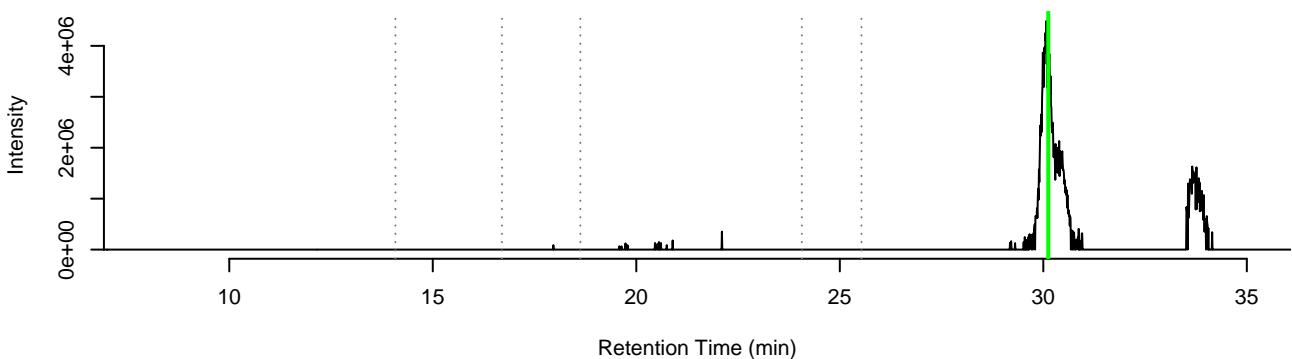
MS₂ spectra for mass 680.8898 at 1804.8 minutes



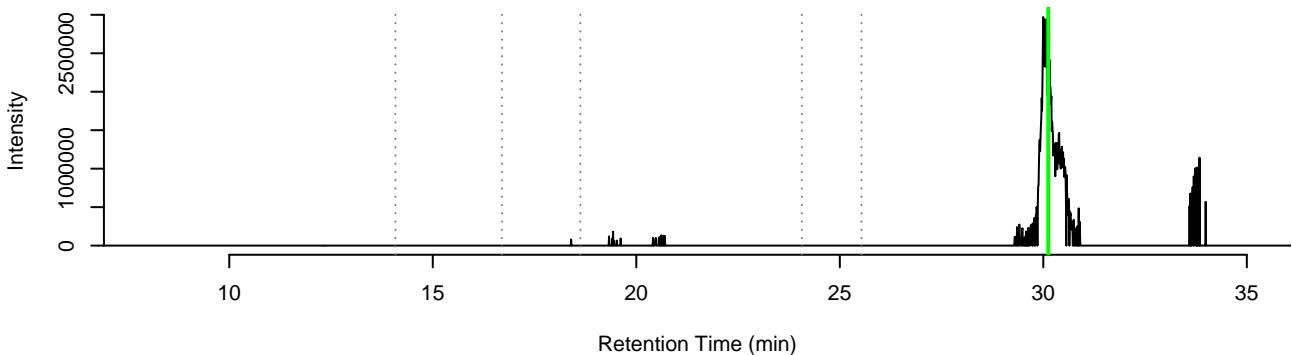
LC-ICPMS



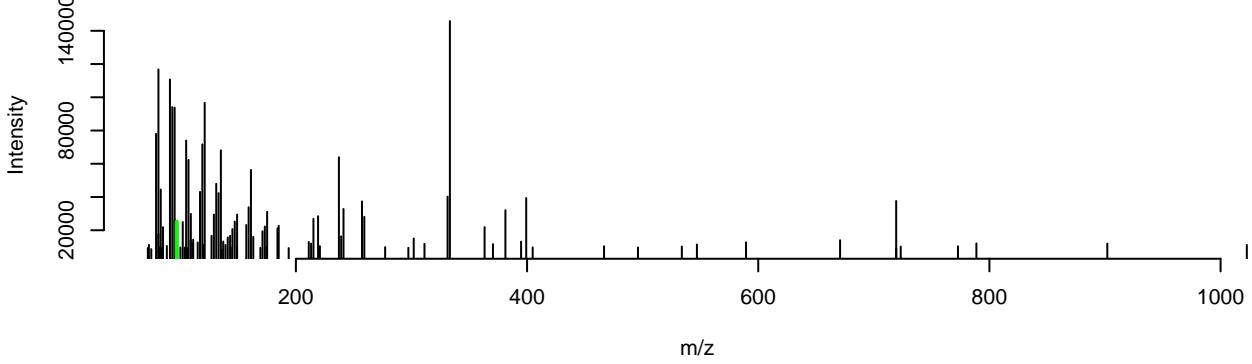
LC-ESIMS. EIC = 1022.7282



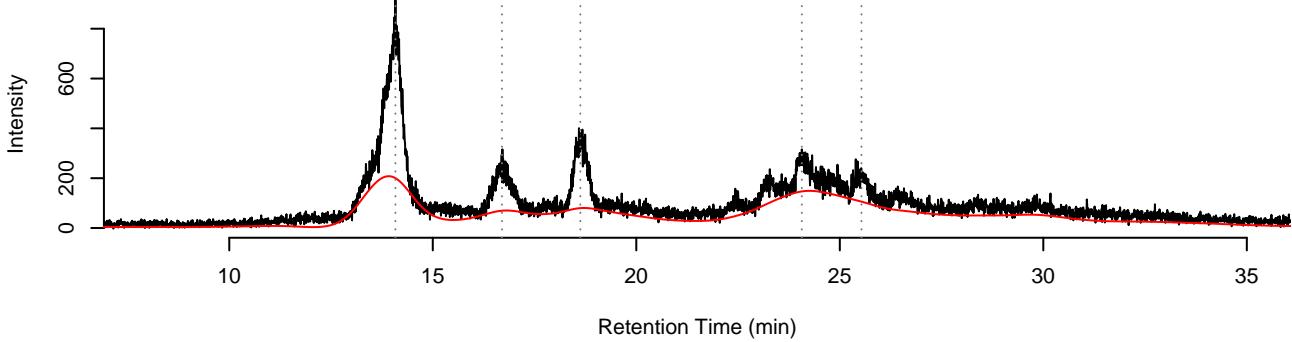
LC-ESIMS of ^{13}C . EIC = 1022.7282



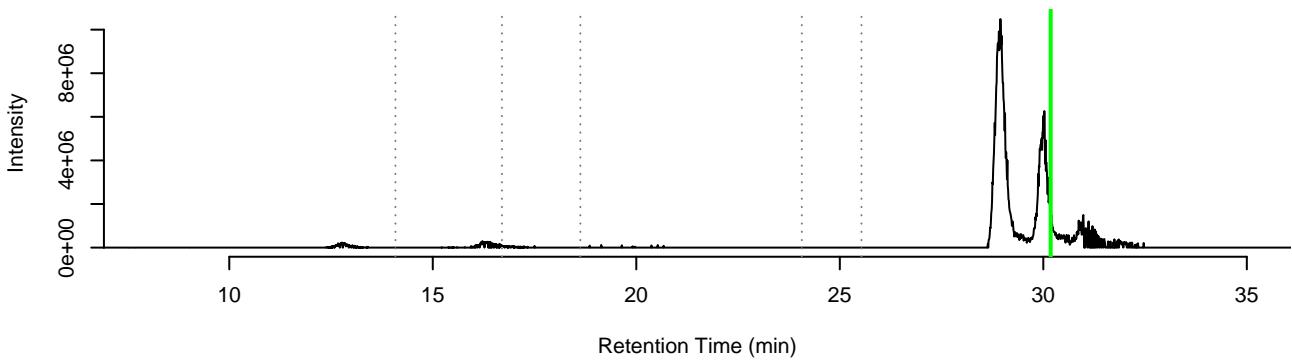
MS₂ spectra for mass 1022.7282 at 1807.4 minutes



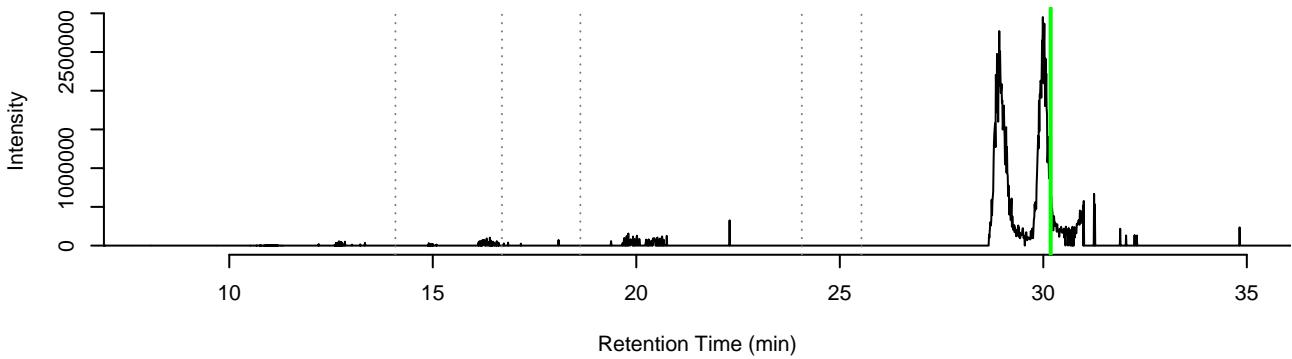
LC-ICPMS



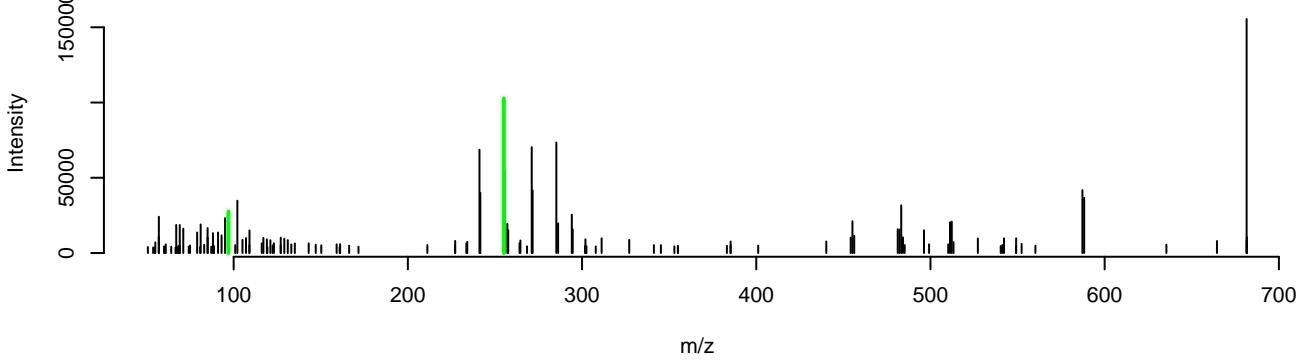
LC-ESIMS. EIC = 681.4844



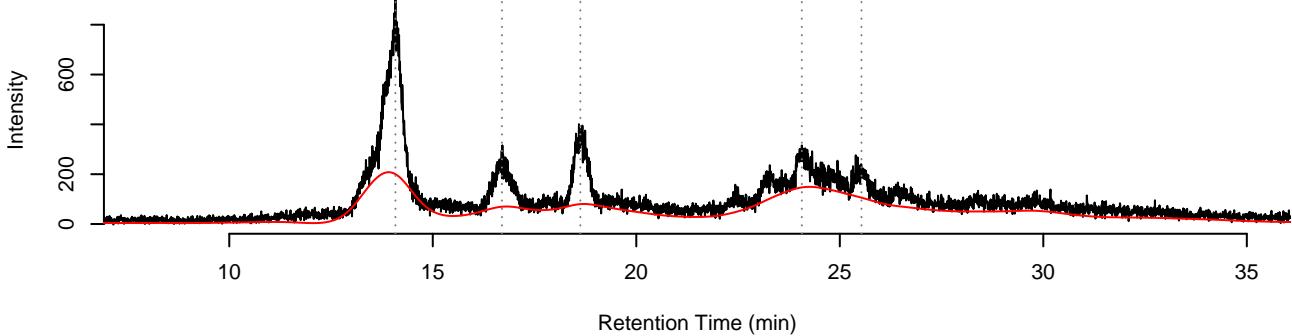
LC-ESIMS of ¹³C. EIC = 681.4844



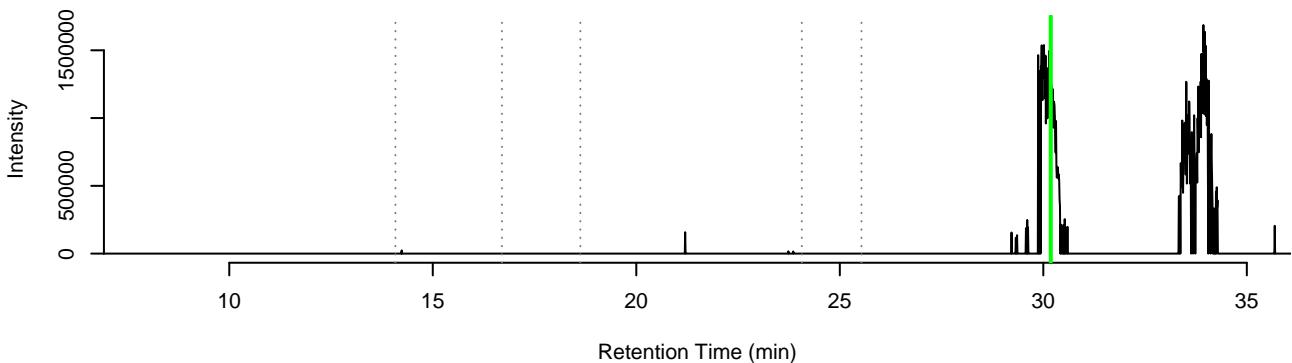
MS2 spectra for mass 681.4844 at 1810.9 minutes



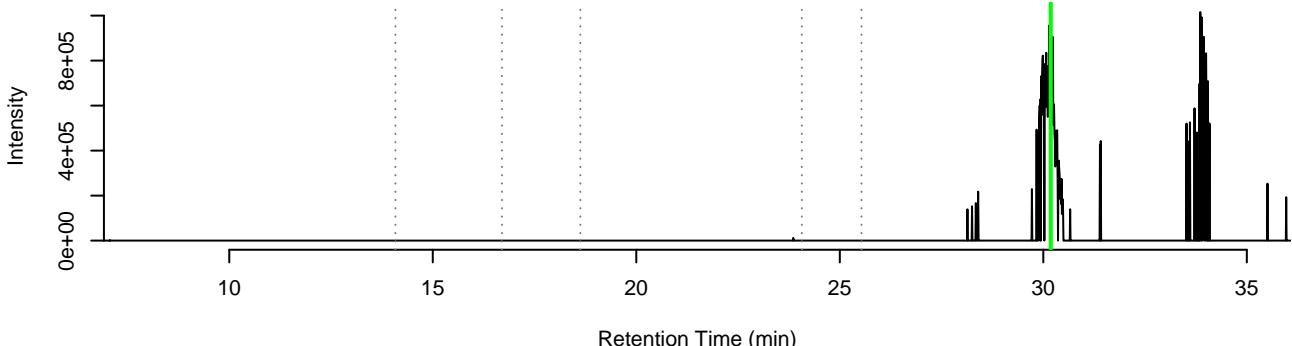
LC-ICPMS



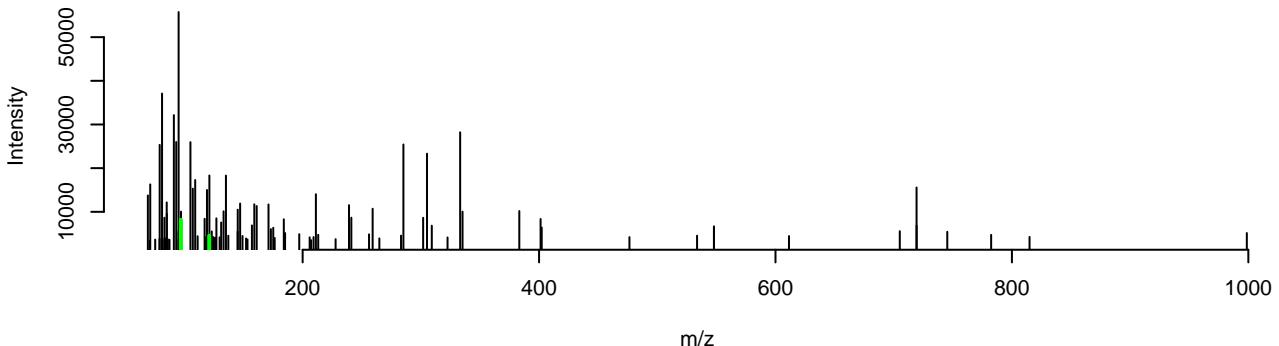
LC-ESIMS. EIC = 998.7274



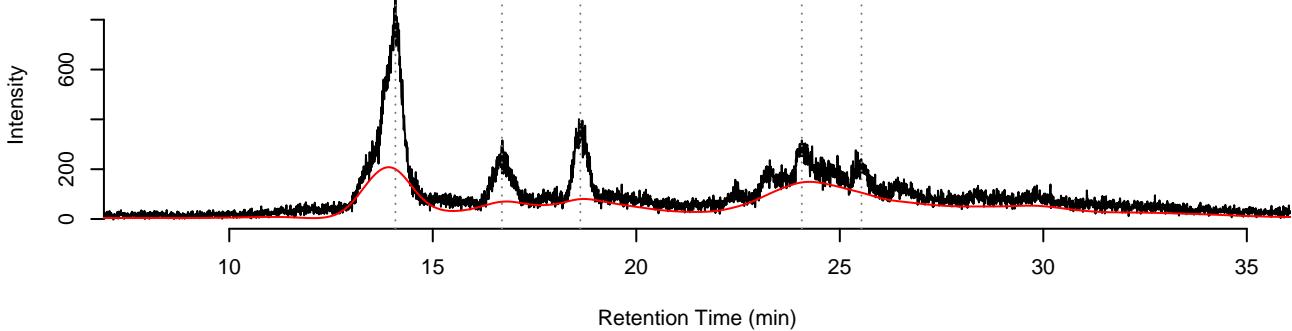
LC-ESIMS of ^{13}C . EIC = 998.7274



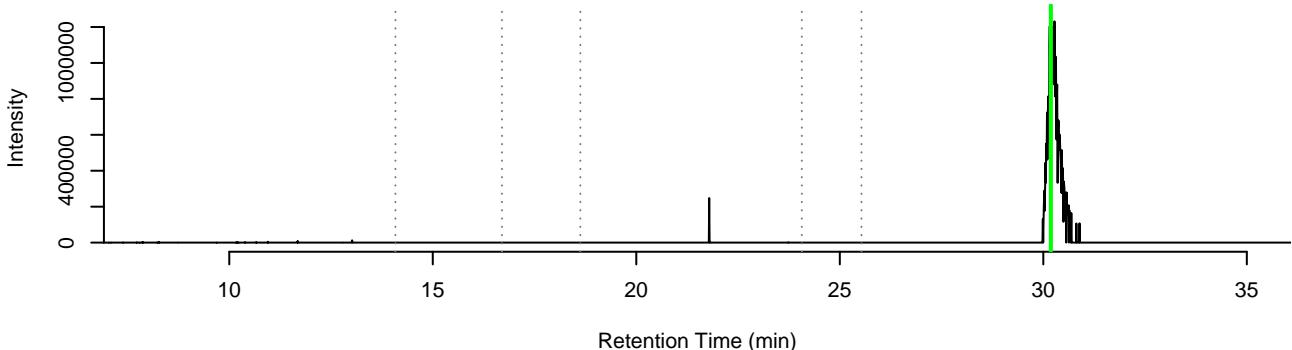
MS2 spectra for mass 998.7274 at 1811 minutes



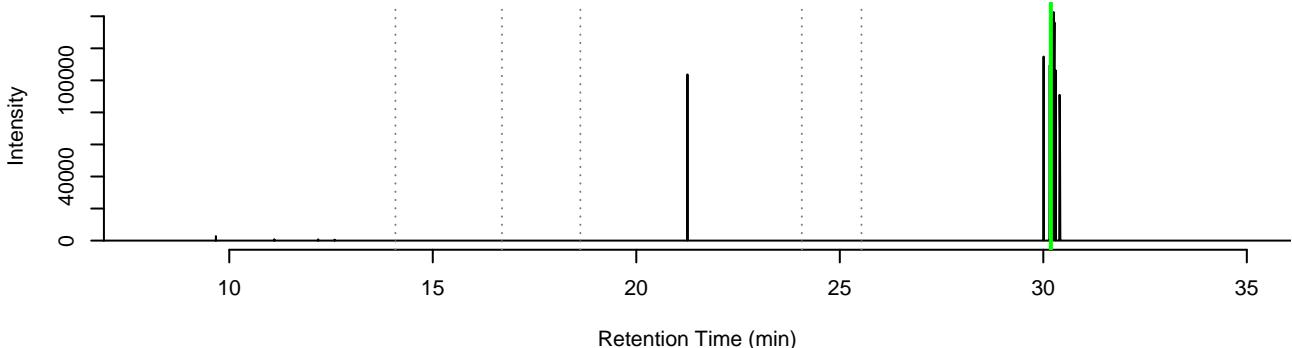
LC-ICPMS



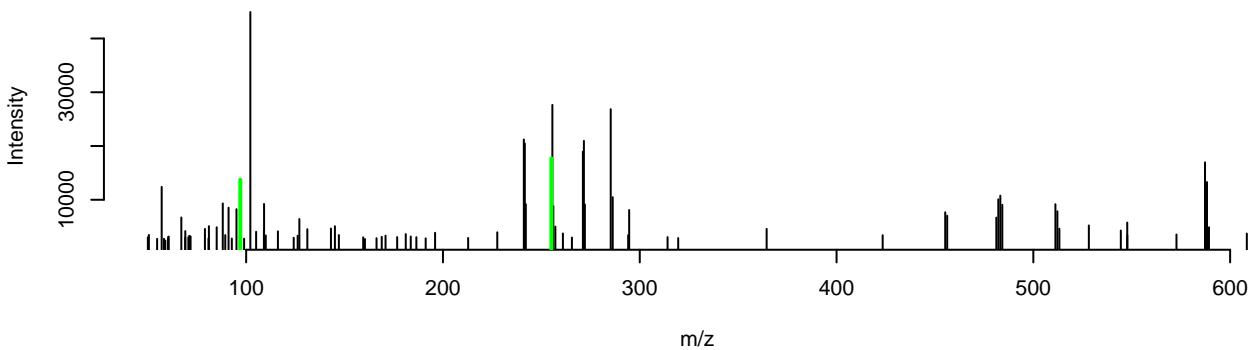
LC-ESIMS. EIC = 681.8931



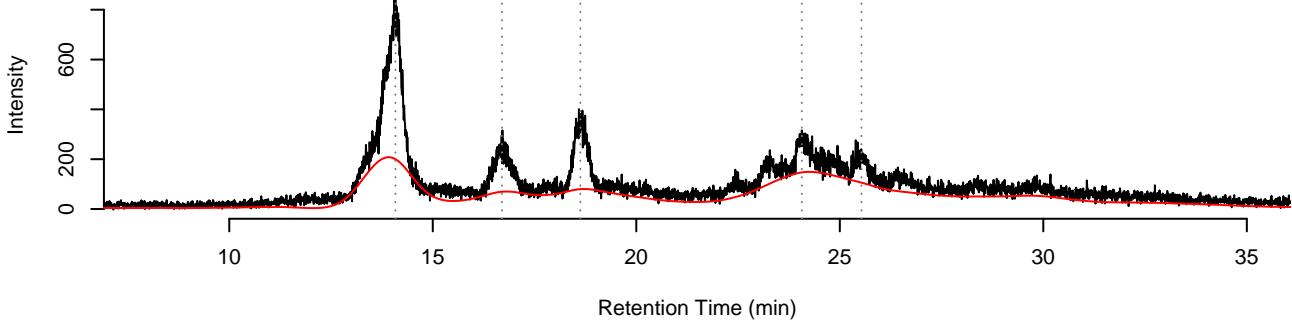
LC-ESIMS of ¹³C. EIC = 681.8931



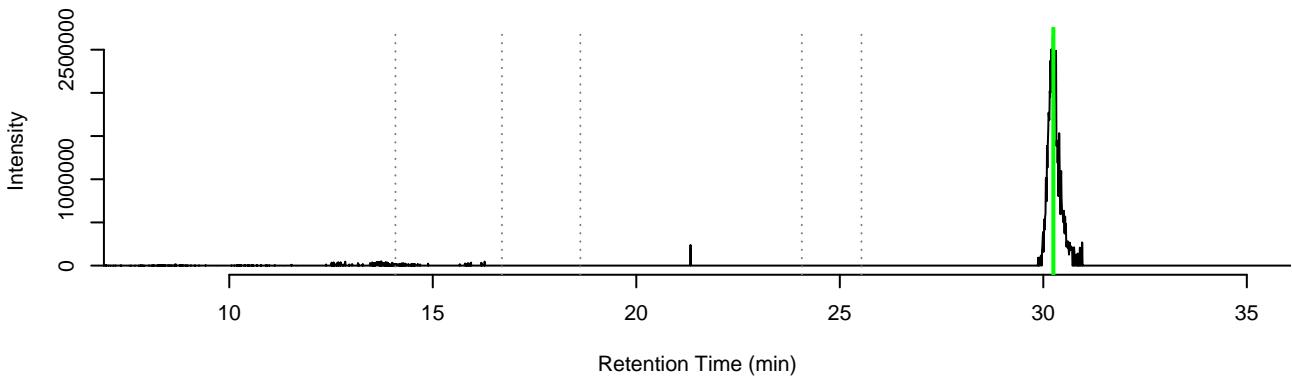
MS₂ spectra for mass 681.8931 at 1811.2 minutes



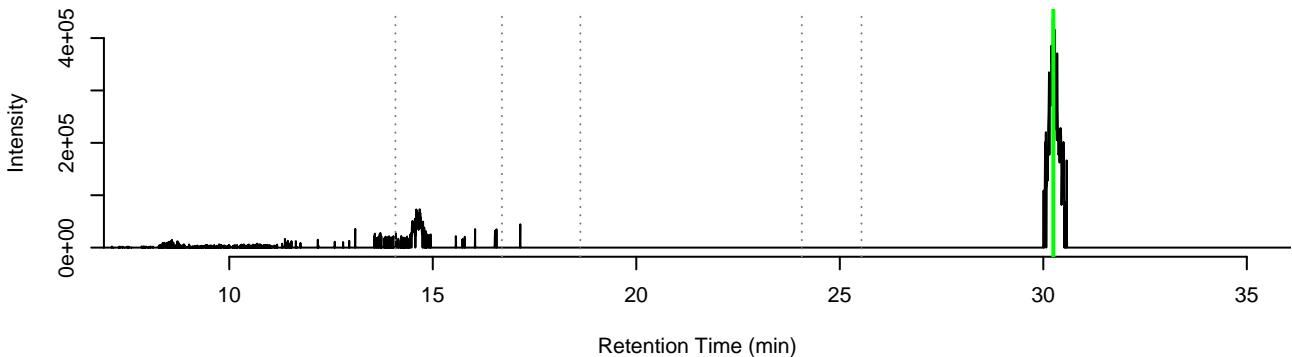
LC-ICPMS



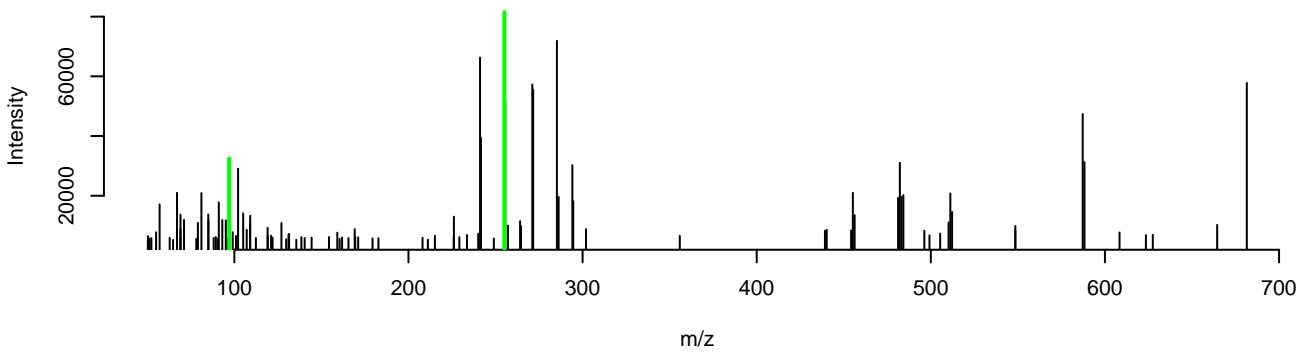
LC-ESIMS. EIC = 681.3917



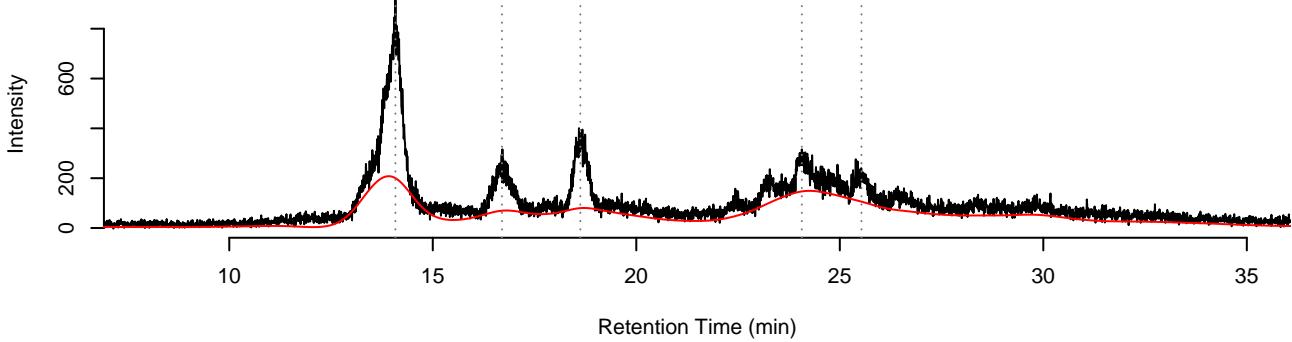
LC-ESIMS of ¹³C. EIC = 681.3917



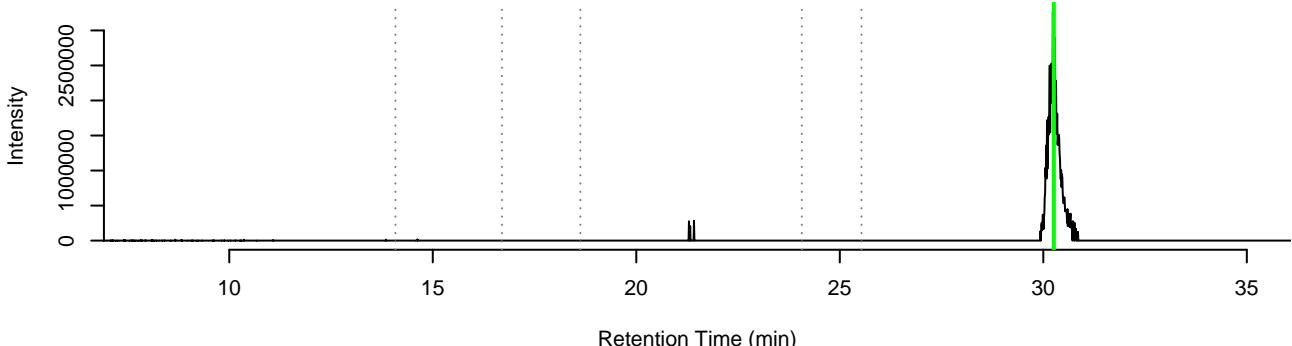
MS₂ spectra for mass 681.3917 at 1814.8 minutes



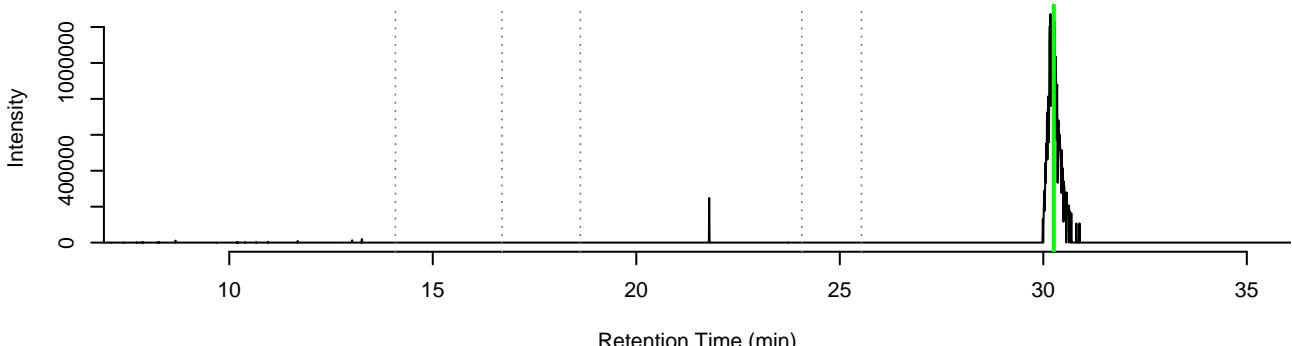
LC-ICPMS



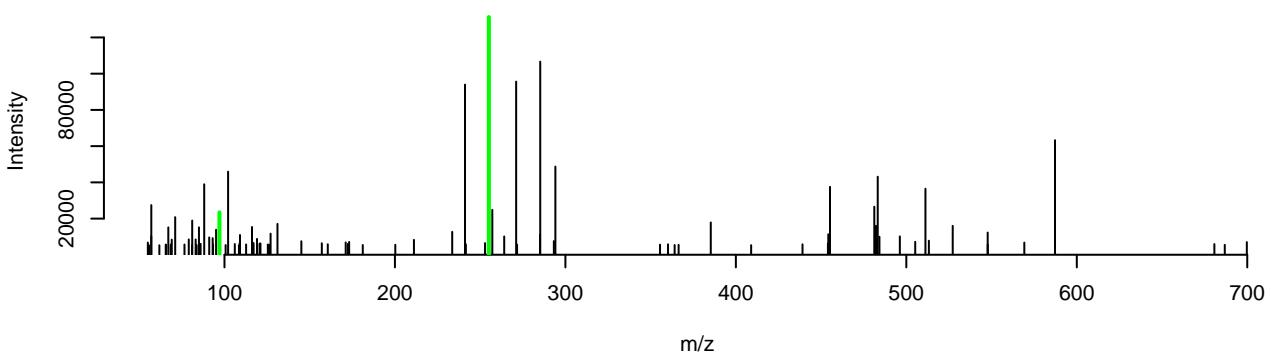
LC-ESIMS. EIC = 680.89



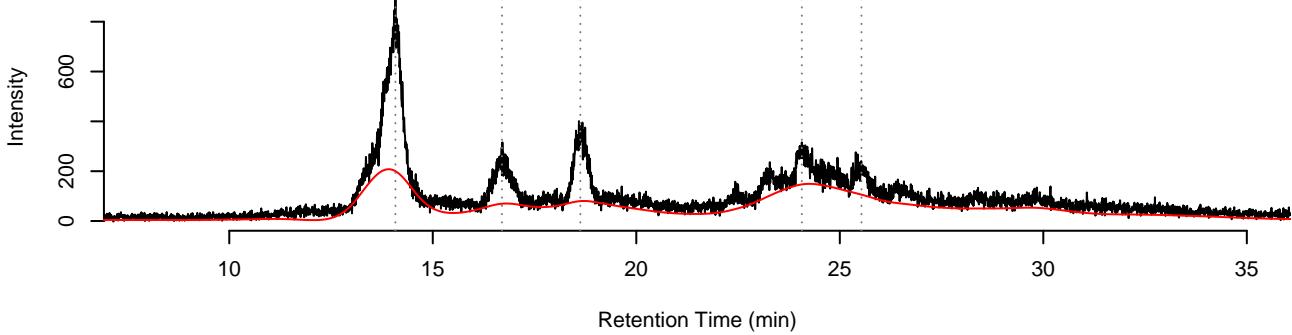
LC-ESIMS of ^{13}C . EIC = 680.89



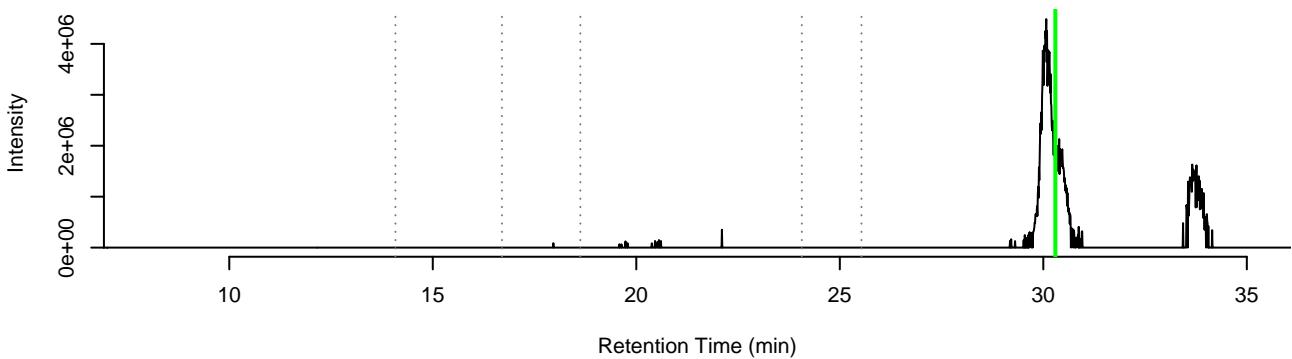
MS2 spectra for mass 680.89 at 1815.5 minutes



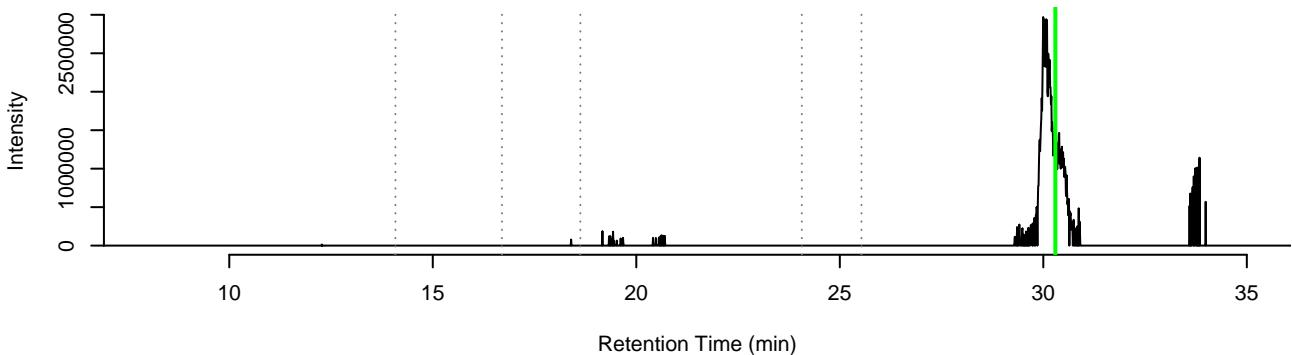
LC-ICPMS



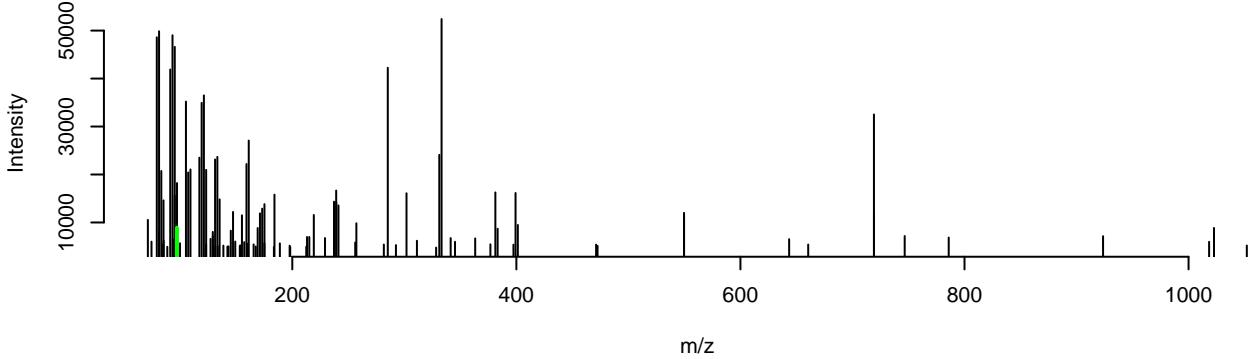
LC-ESIMS. EIC = 1022.7274



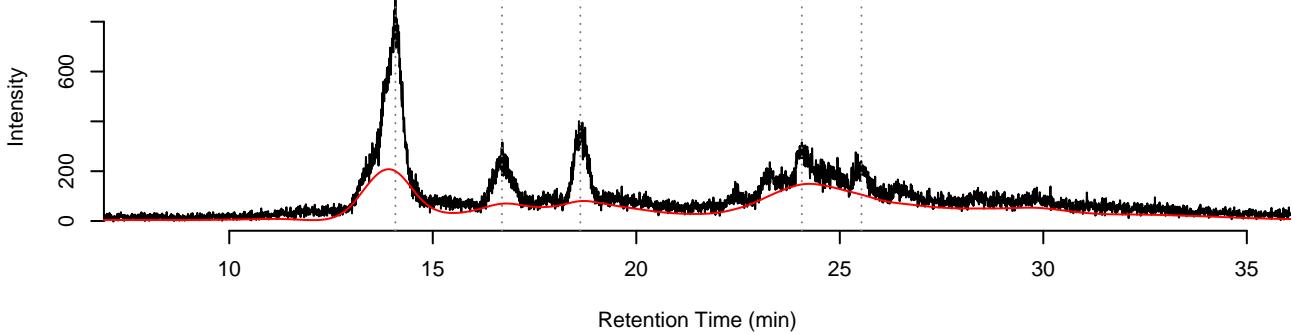
LC-ESIMS of ^{13}C . EIC = 1022.7274



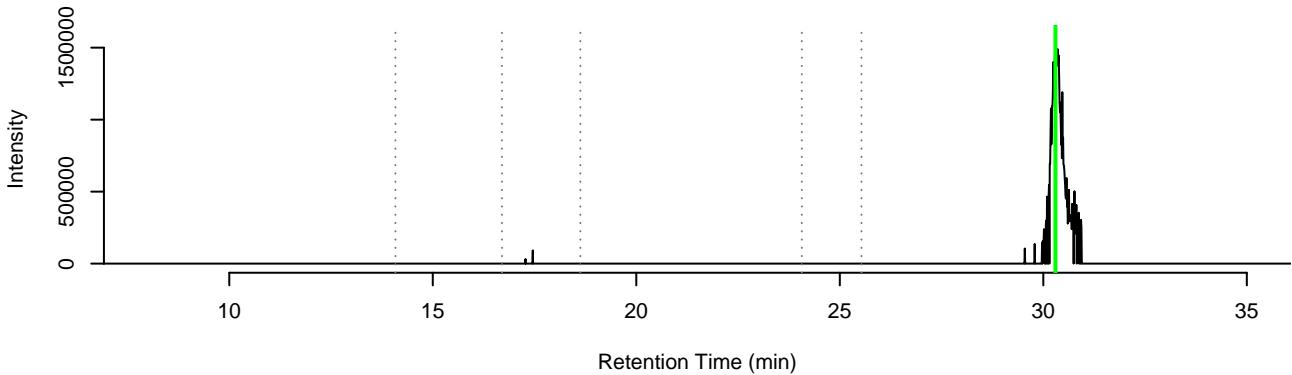
MS₂ spectra for mass 1022.7274 at 1817.8 minutes



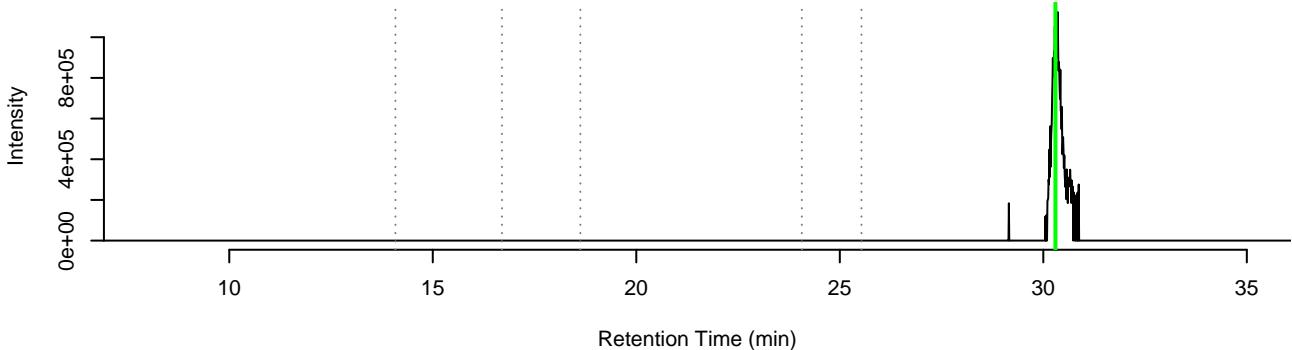
LC-ICPMS



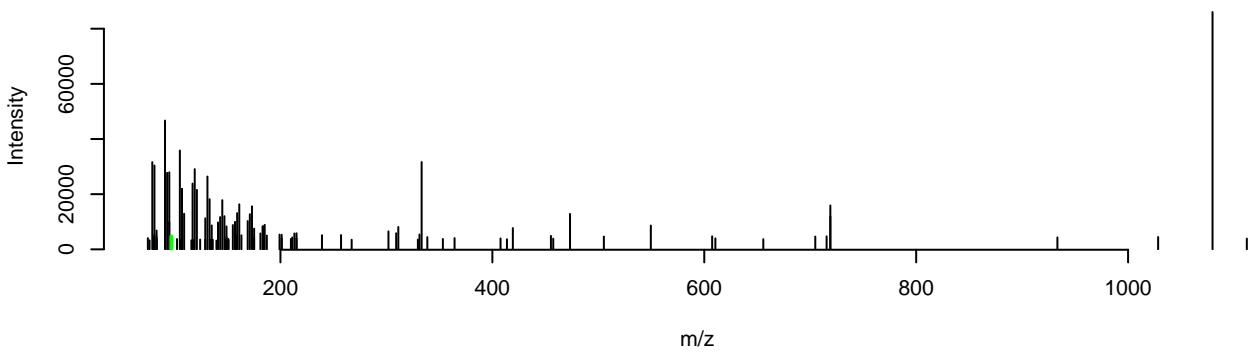
LC-ESIMS. EIC = 1079.7167



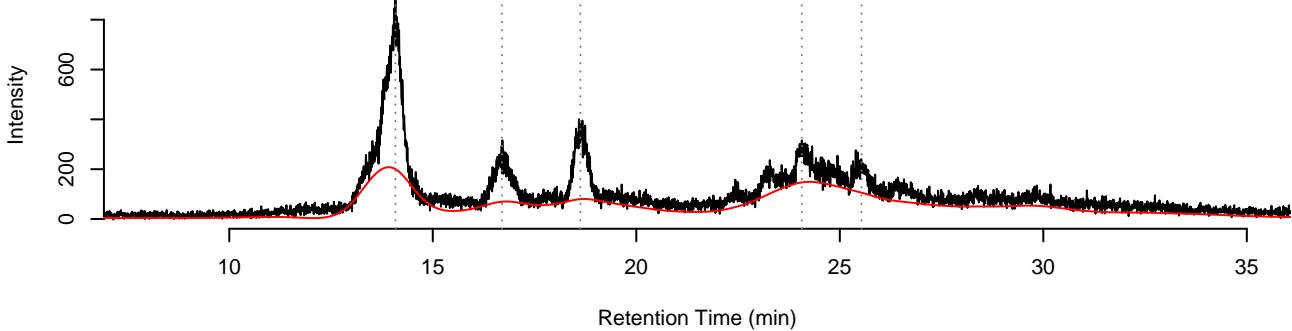
LC-ESIMS of ^{13}C . EIC = 1079.7167



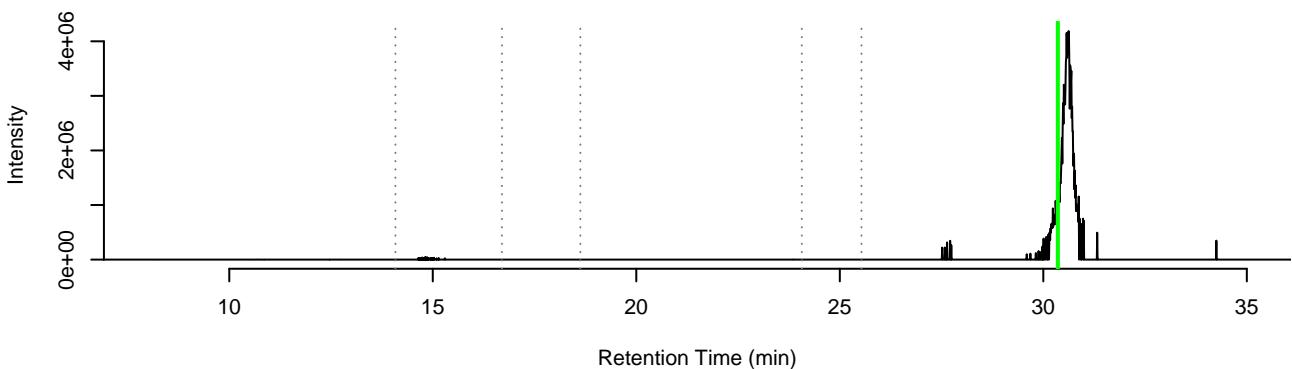
MS₂ spectra for mass 1079.7167 at 1817.9 minutes



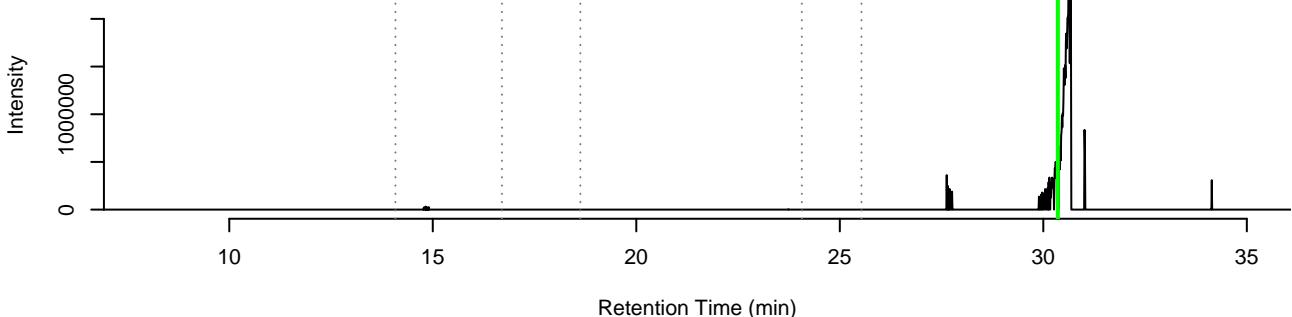
LC-ICPMS



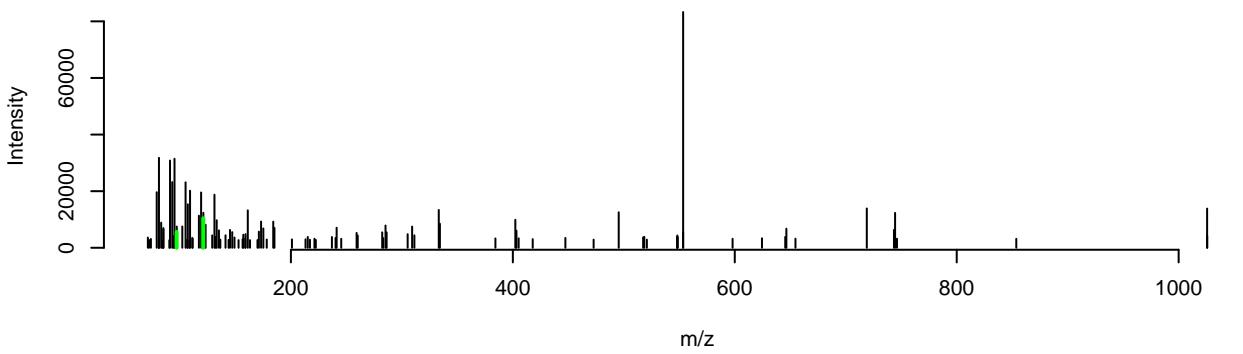
LC-ESIMS. EIC = 1025.7454



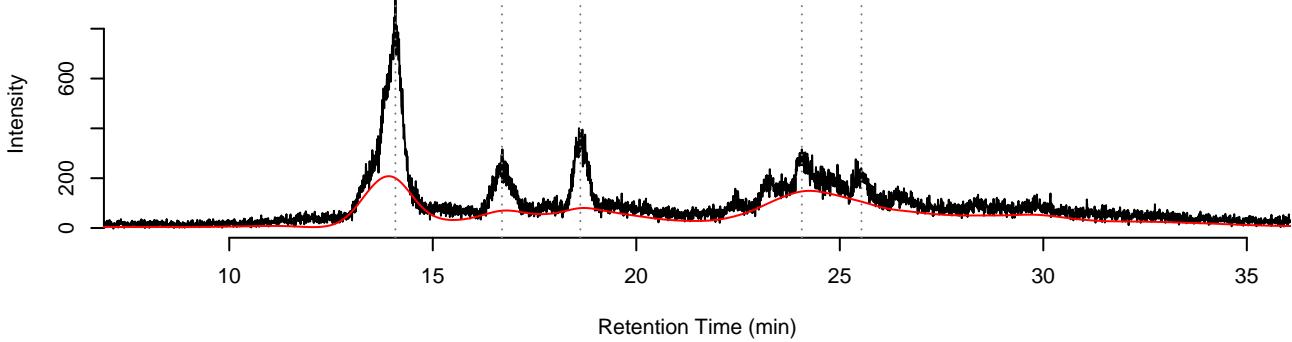
LC-ESIMS of ^{13}C . EIC = 1025.7454



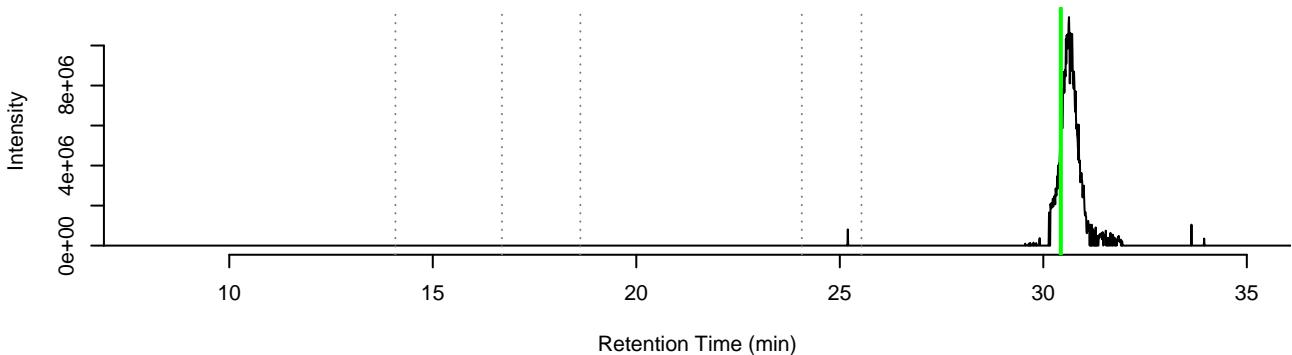
MS2 spectra for mass 1025.7454 at 1821.4 minutes



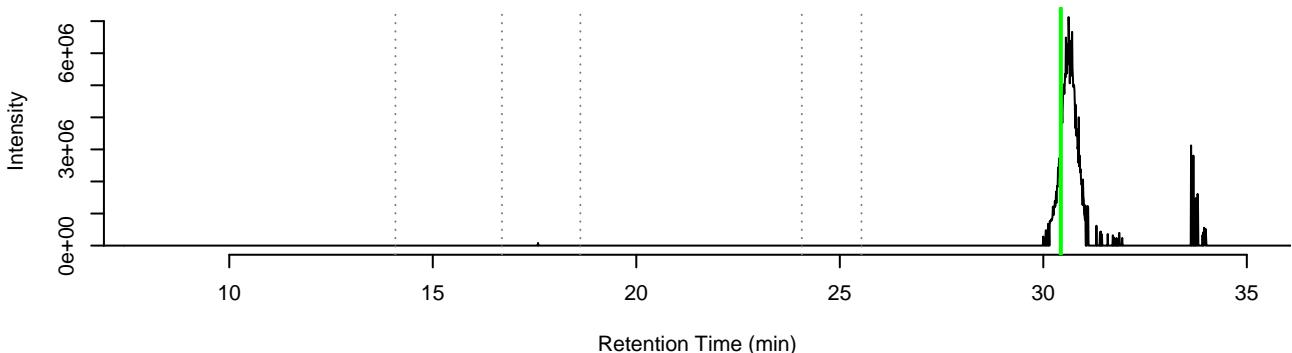
LC-ICPMS



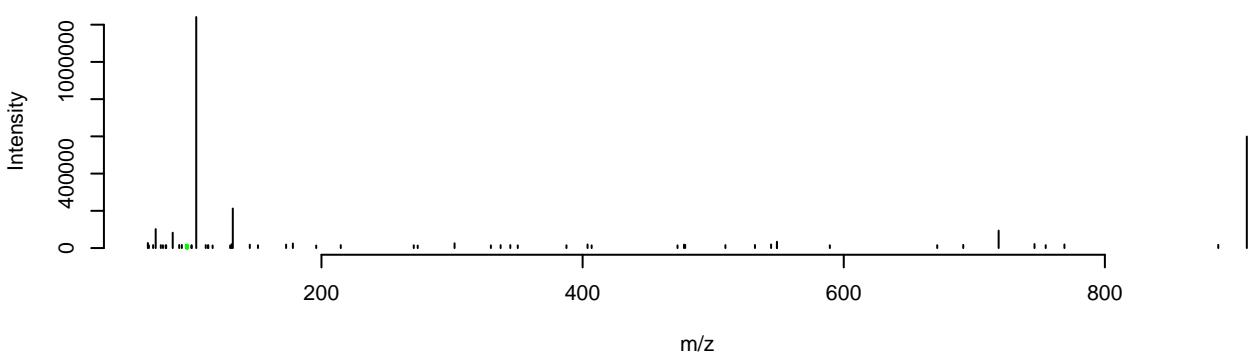
LC-ESIMS. EIC = 908.6965



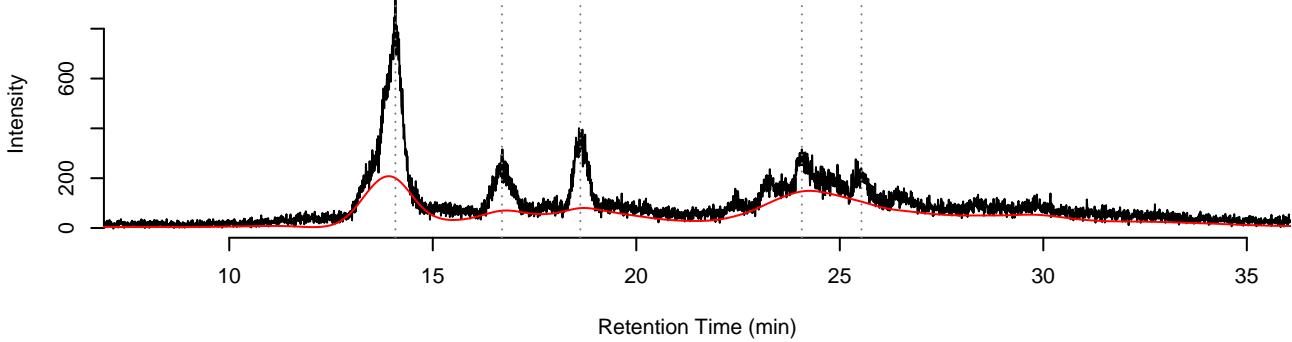
LC-ESIMS of ^{13}C . EIC = 908.6965



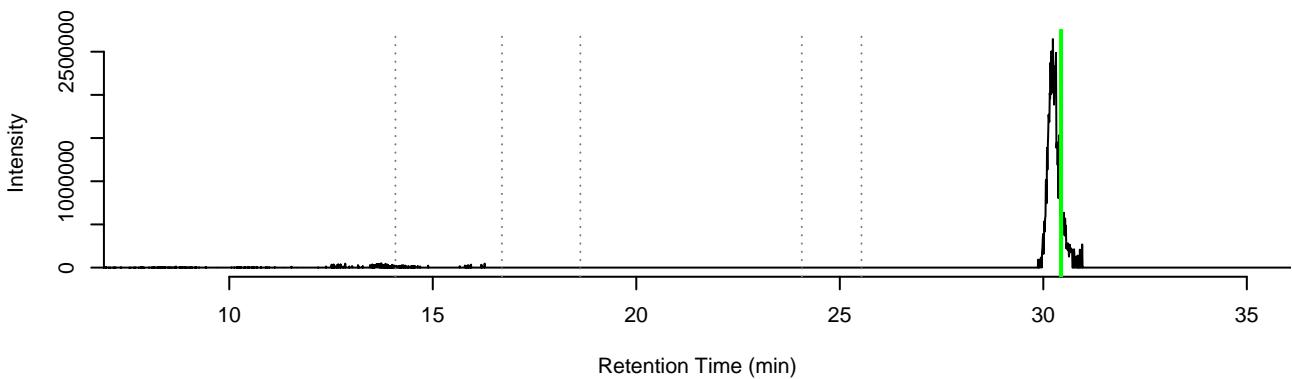
MS₂ spectra for mass 908.6965 at 1825.9 minutes



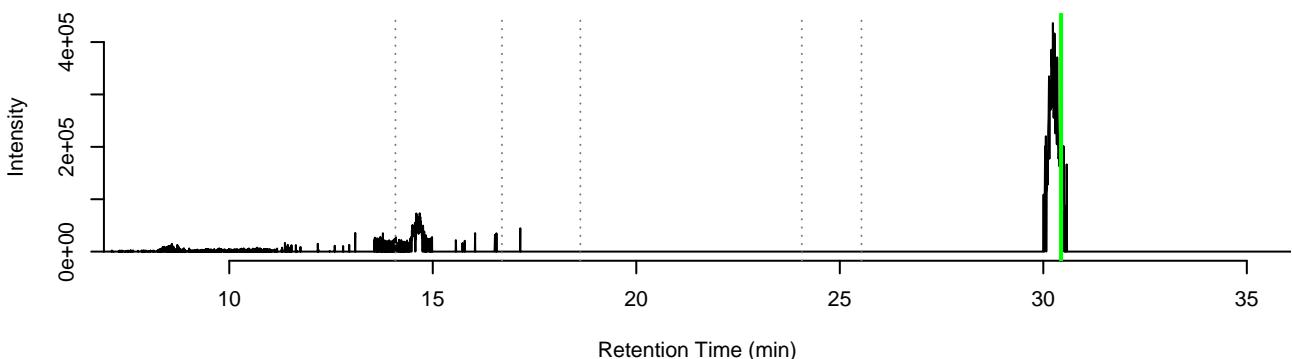
LC-ICPMS



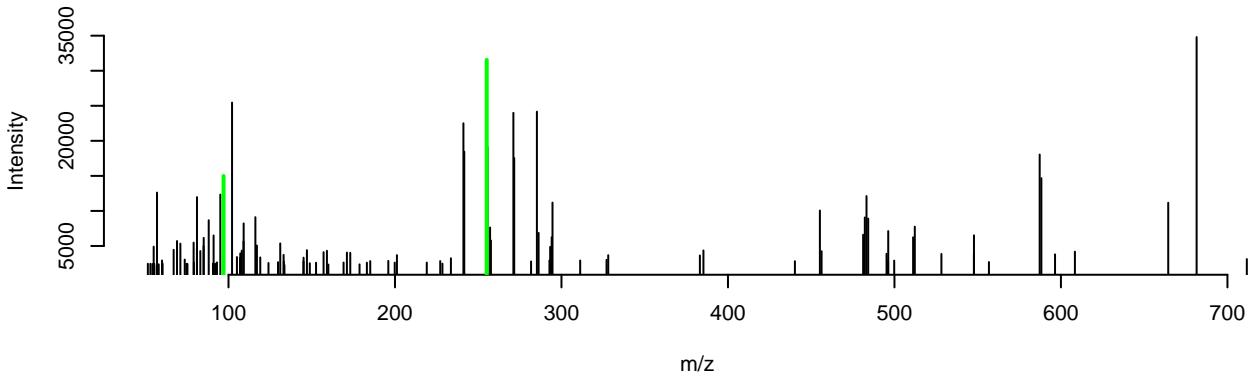
LC-ESIMS. EIC = 681.3922



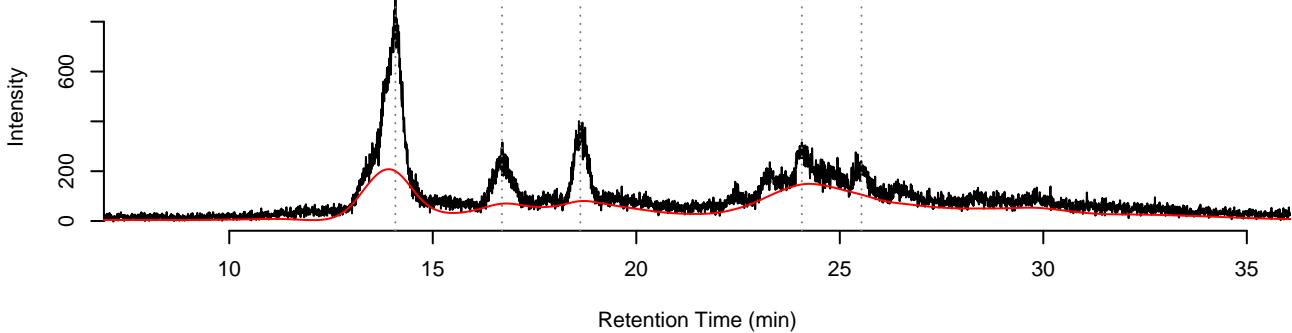
LC-ESIMS of ¹³C. EIC = 681.3922



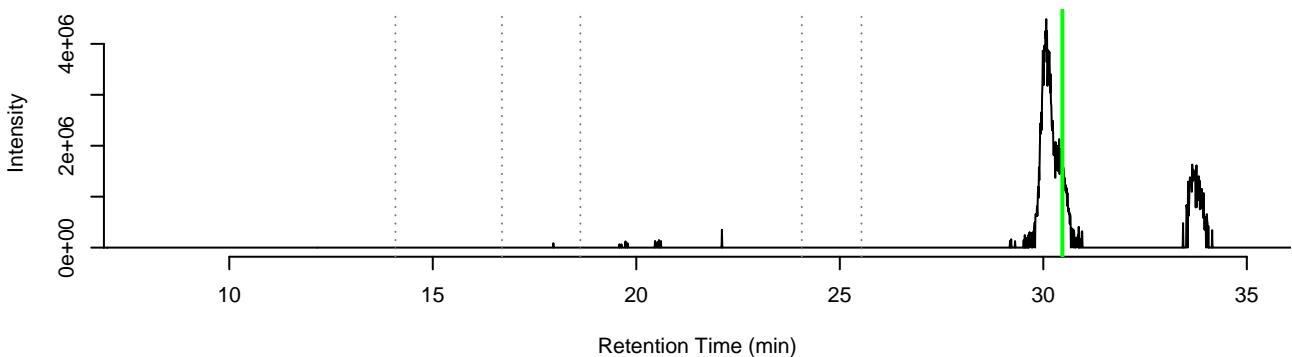
MS2 spectra for mass 681.3922 at 1826.2 minutes



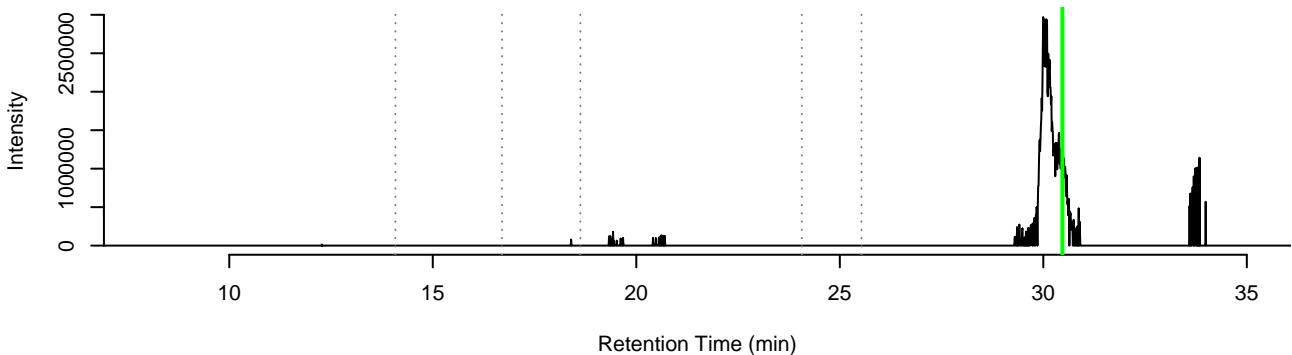
LC-ICPMS



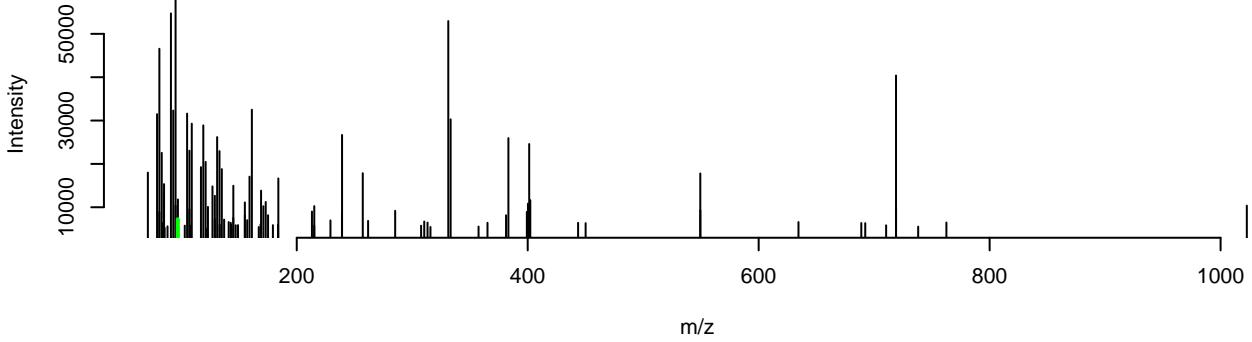
LC-ESIMS. EIC = 1022.7276



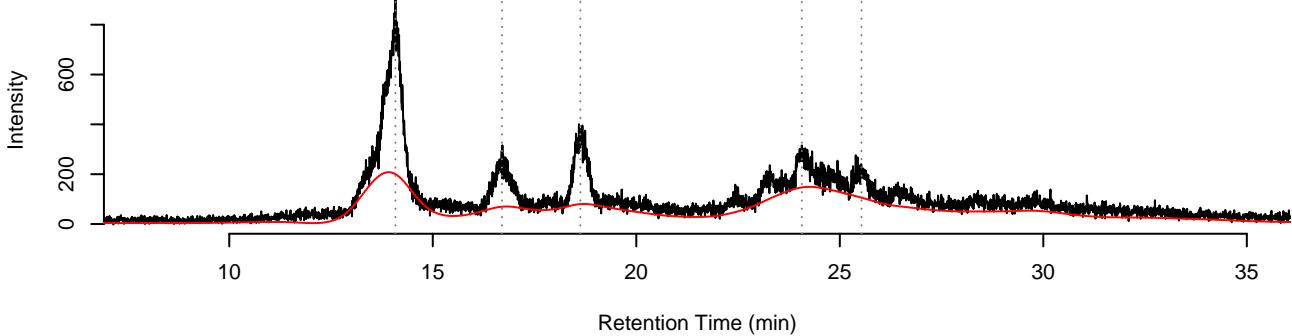
LC-ESIMS of ^{13}C . EIC = 1022.7276



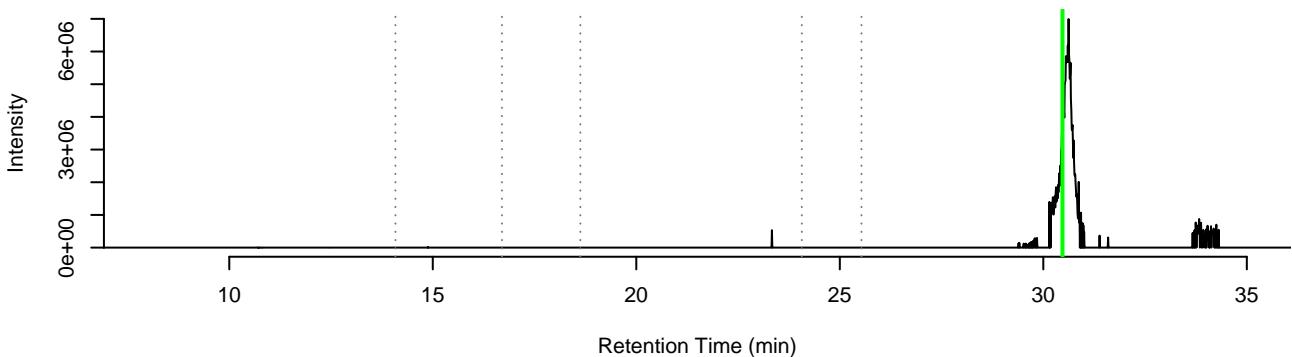
MS₂ spectra for mass 1022.7276 at 1828.2 minutes



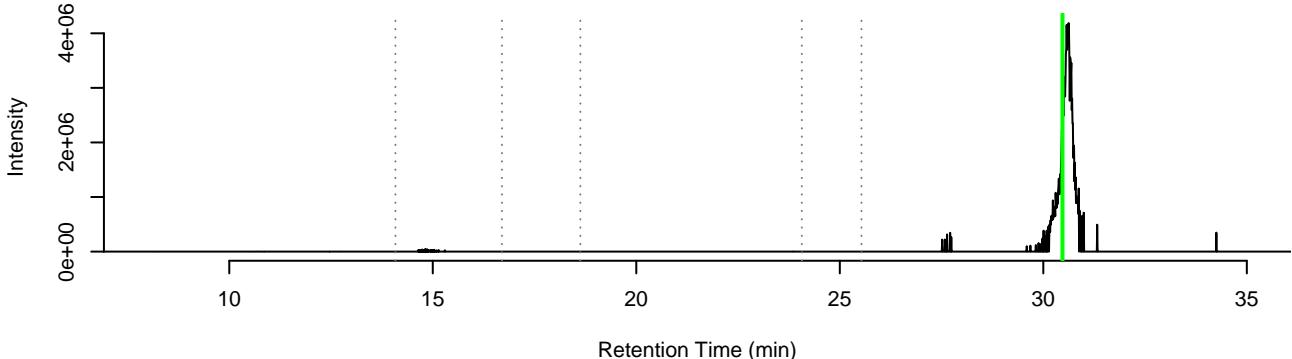
LC-ICPMS



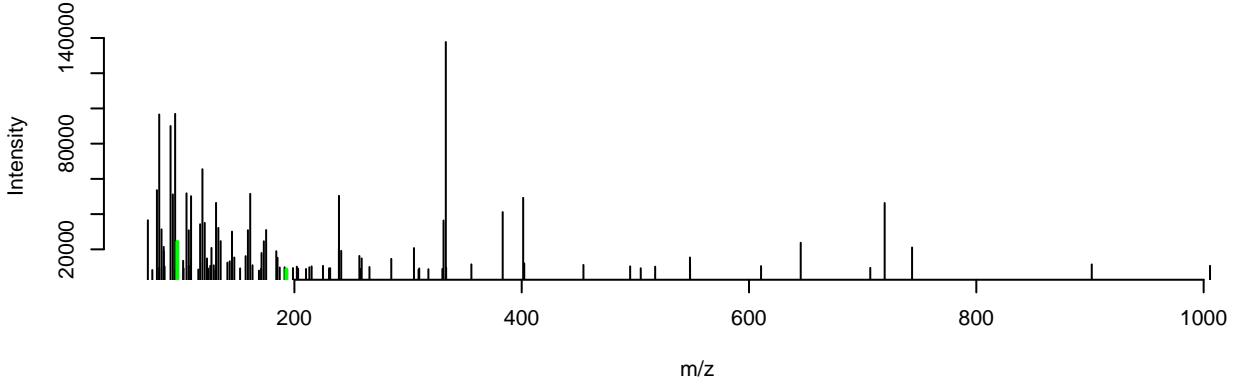
LC-ESIMS. EIC = 1024.7424



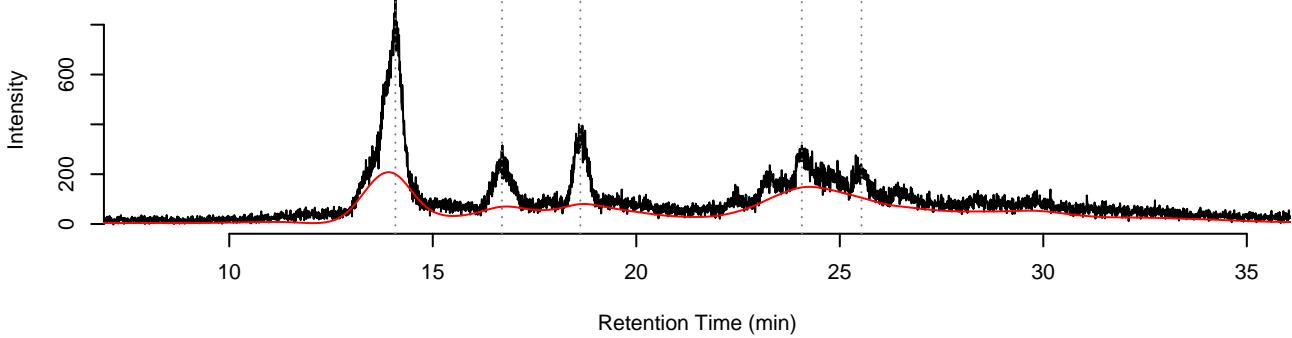
LC-ESIMS of ^{13}C . EIC = 1024.7424



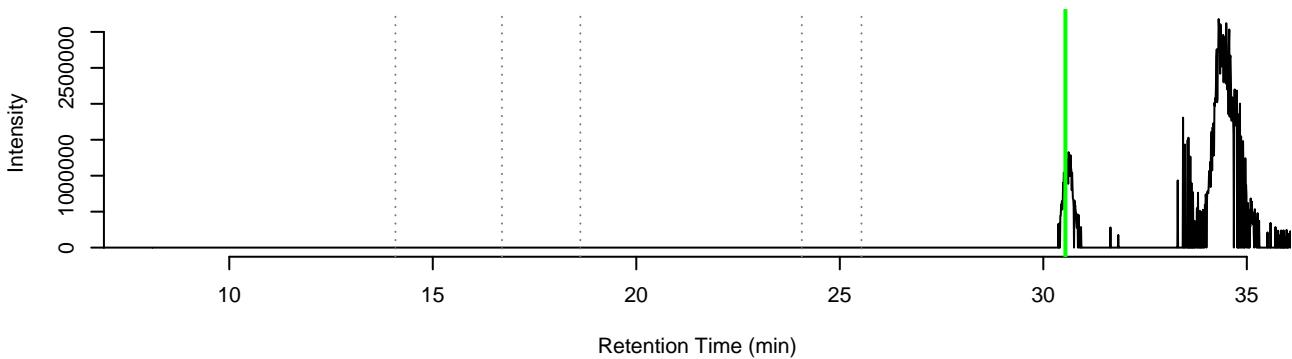
MS2 spectra for mass 1024.7424 at 1828.3 minutes



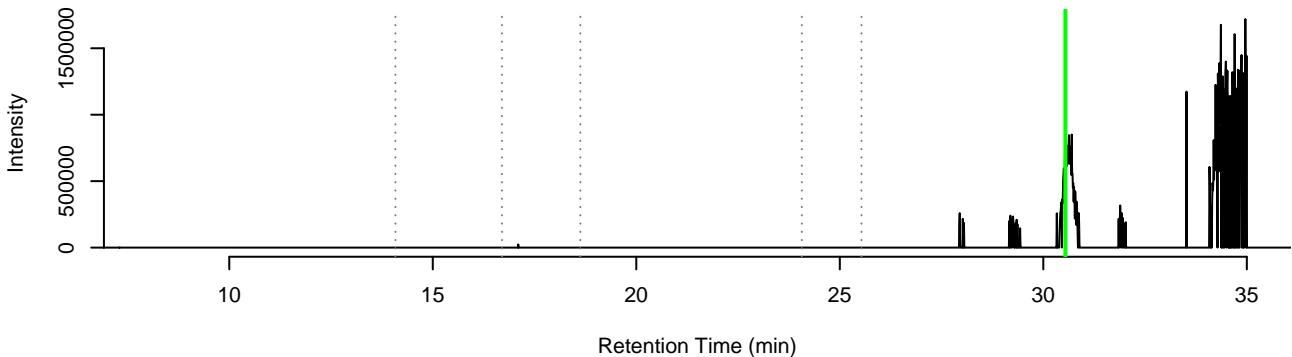
LC-ICPMS



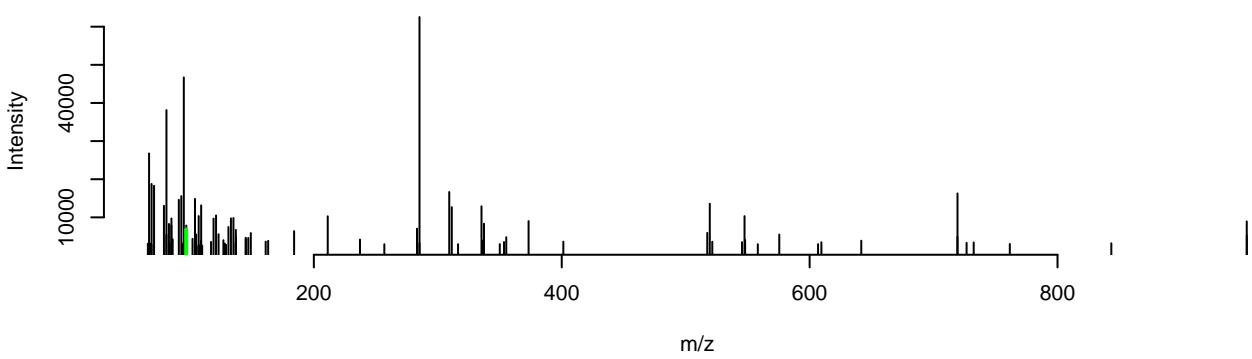
LC-ESIMS. EIC = 952.7439



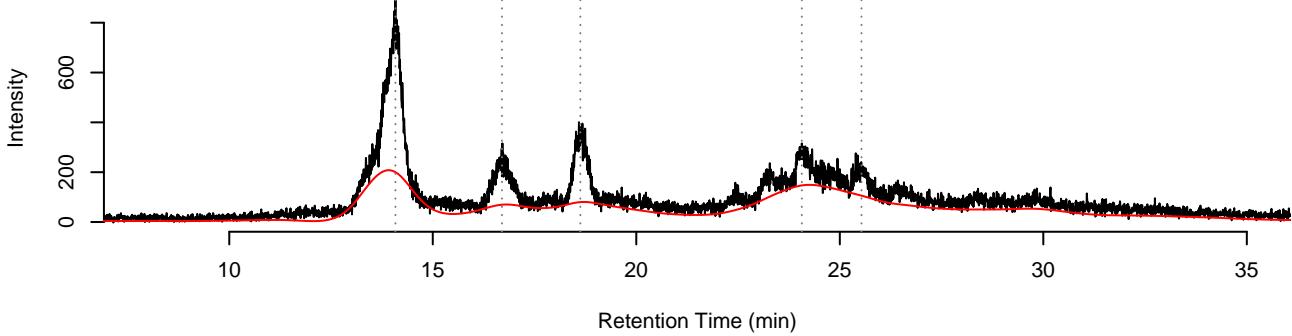
LC-ESIMS of ¹³C. EIC = 952.7439



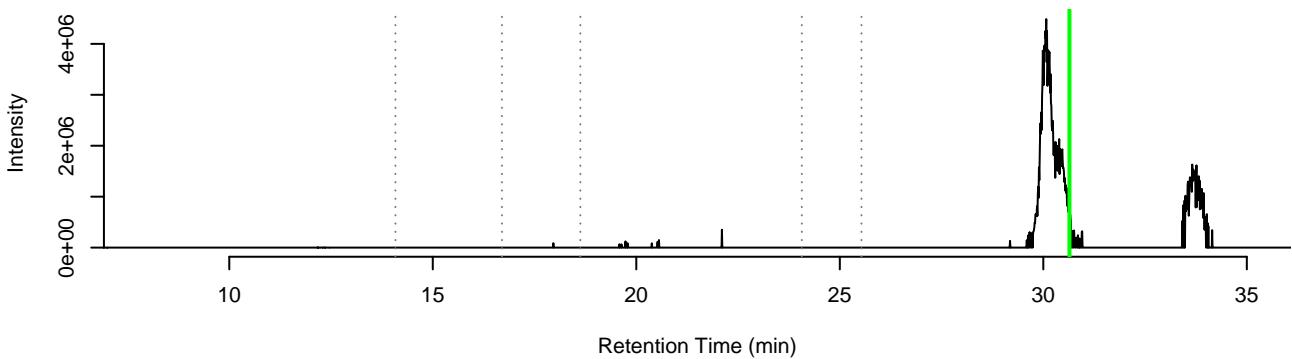
MS₂ spectra for mass 952.7439 at 1832.6 minutes



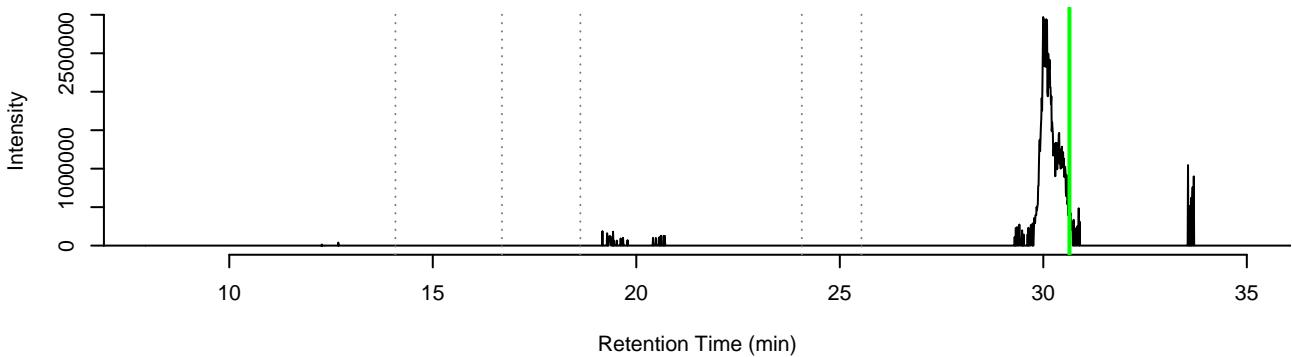
LC-ICPMS



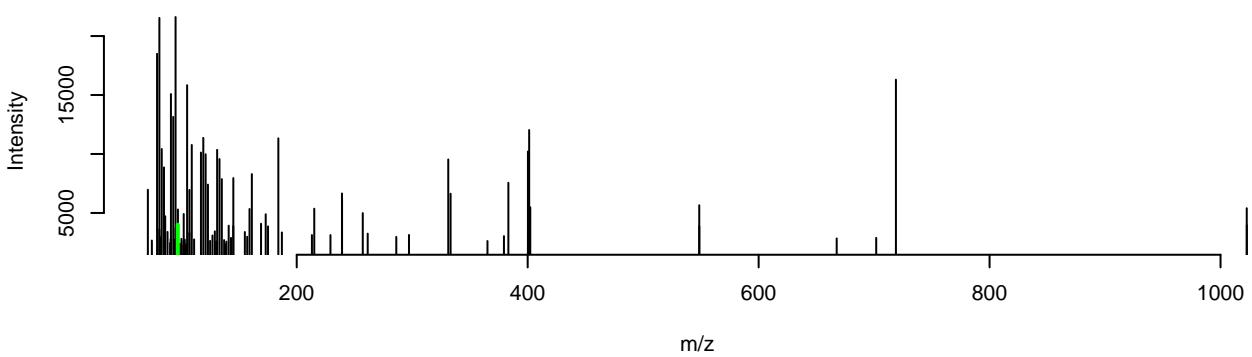
LC-ESIMS. EIC = 1022.7252



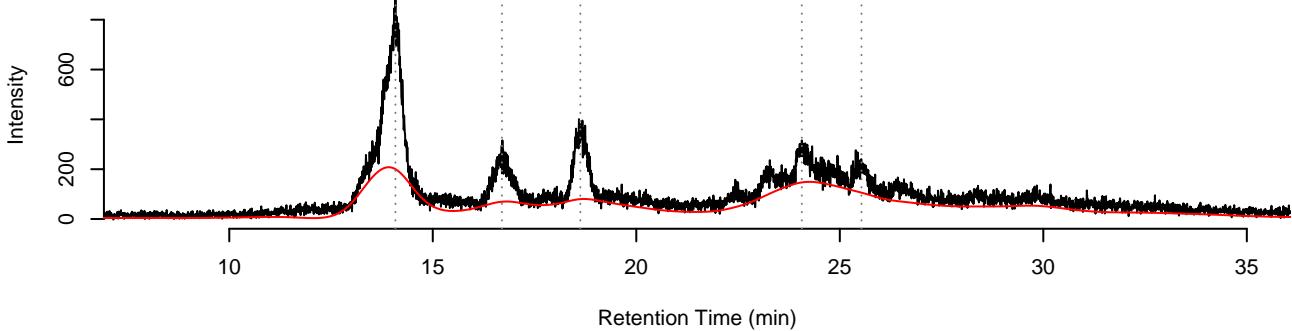
LC-ESIMS of ^{13}C . EIC = 1022.7252



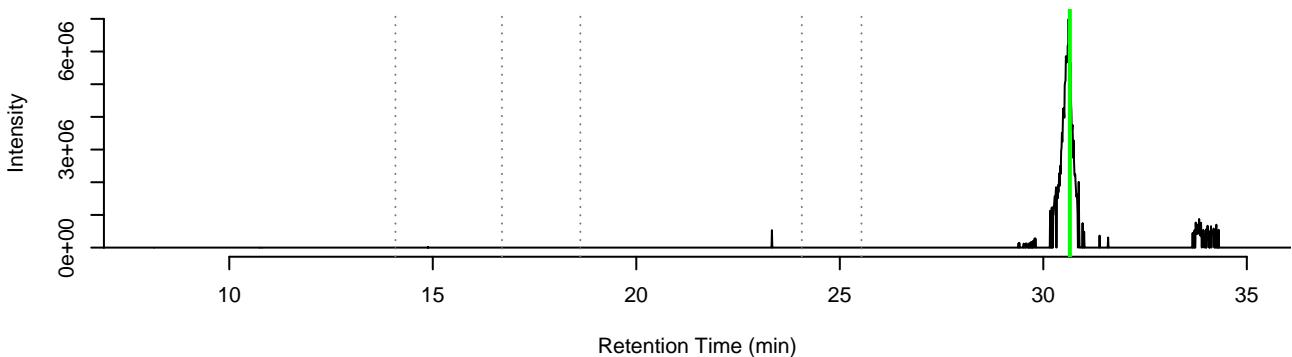
MS2 spectra for mass 1022.7252 at 1838.6 minutes



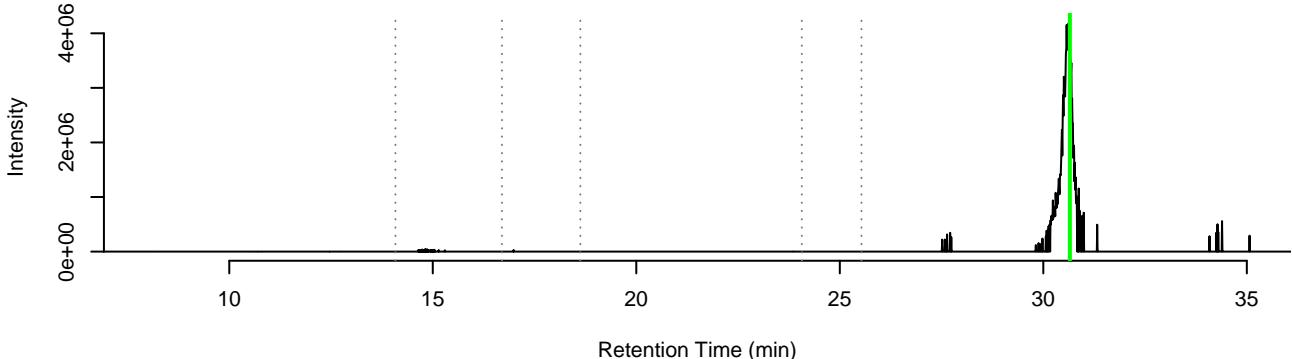
LC-ICPMS



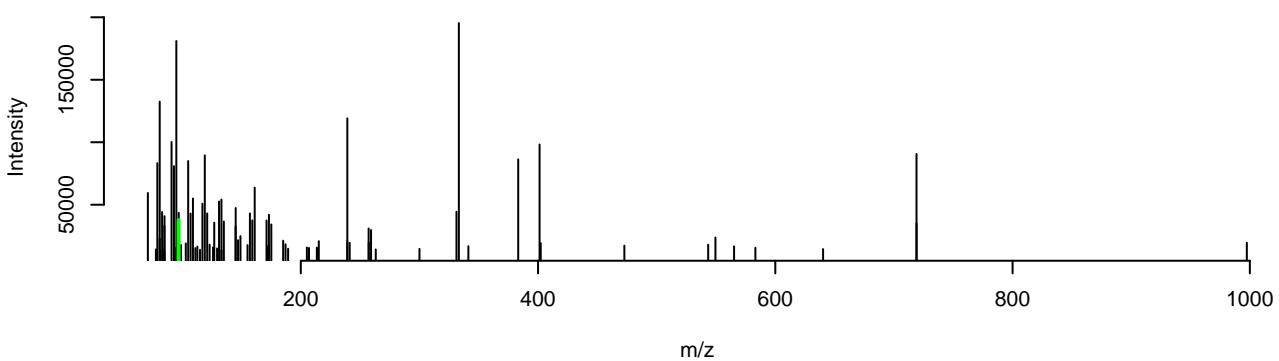
LC-ESIMS. EIC = 1024.7437



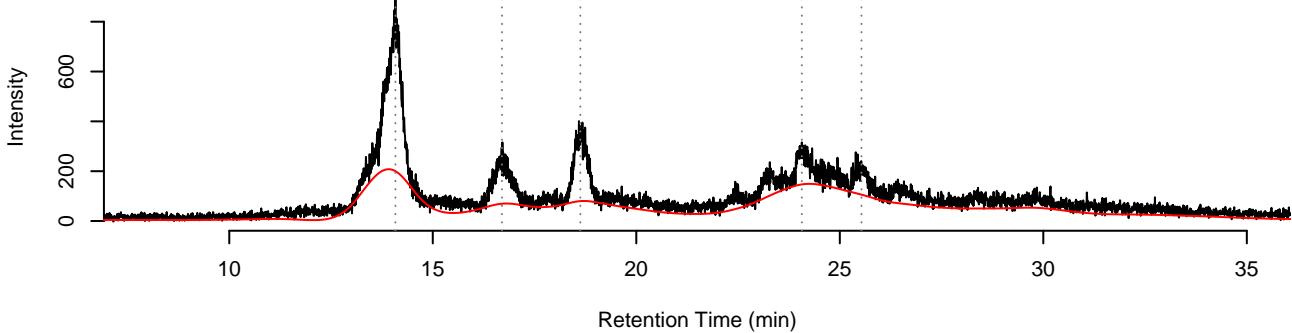
LC-ESIMS of ^{13}C . EIC = 1024.7437



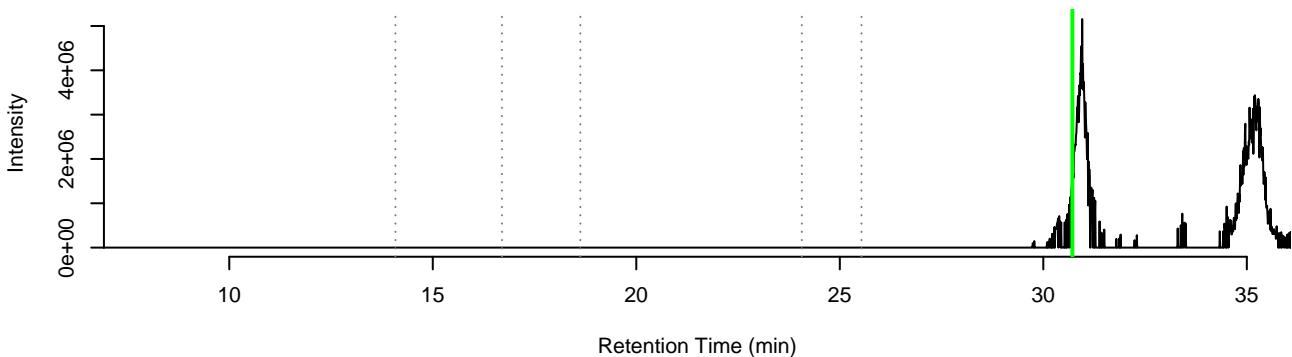
MS₂ spectra for mass 1024.7437 at 1839.1 minutes



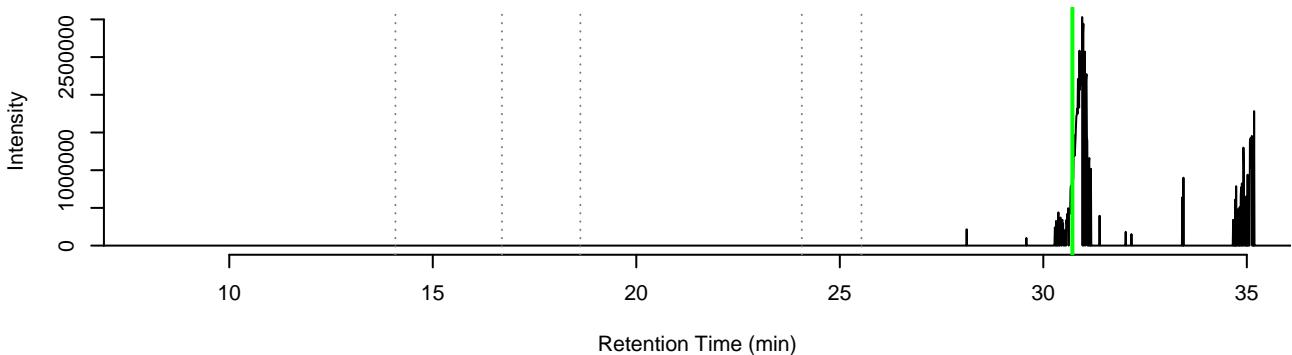
LC-ICPMS



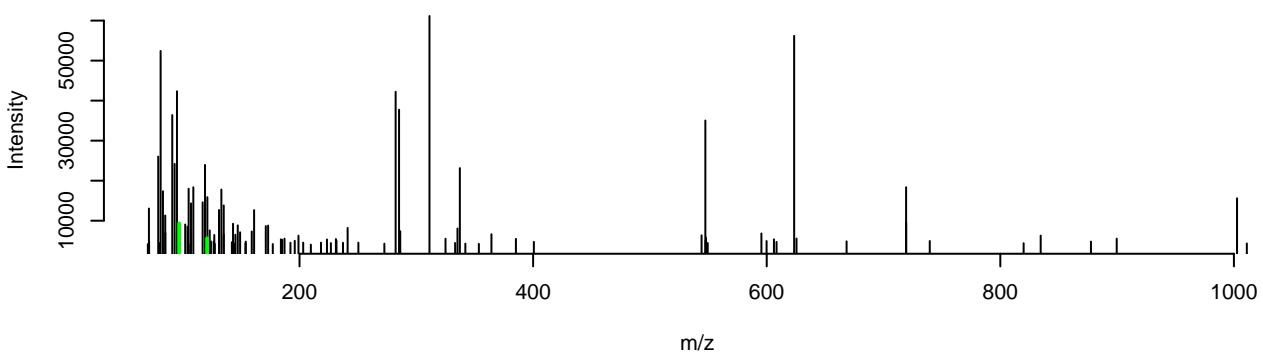
LC-ESIMS. EIC = 1002.7574



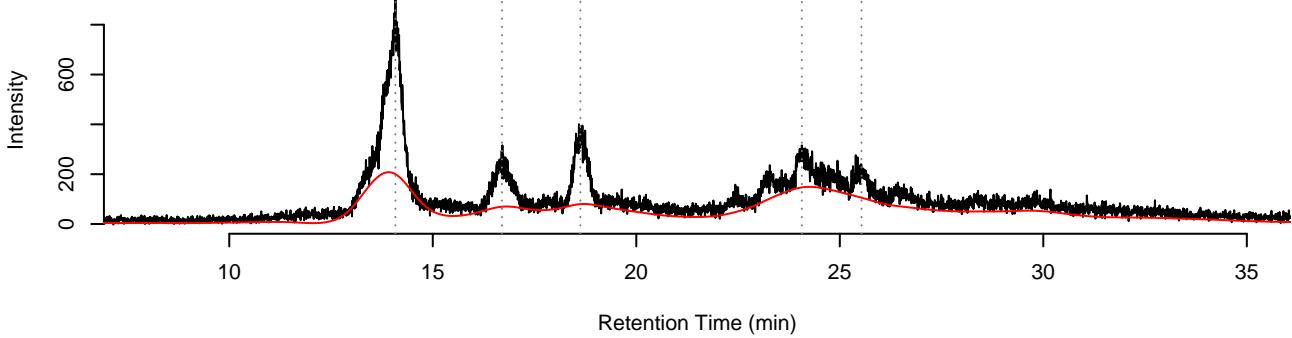
LC-ESIMS of ^{13}C . EIC = 1002.7574



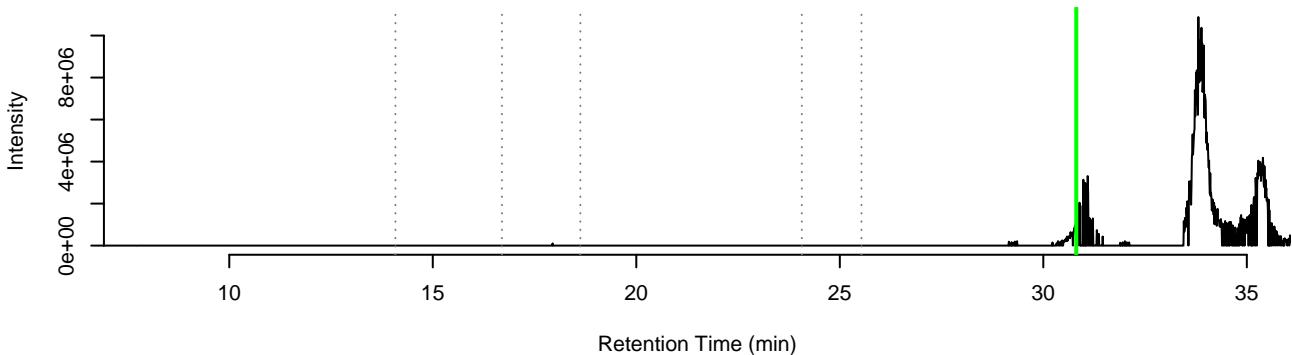
MS₂ spectra for mass 1002.7574 at 1842.9 minutes



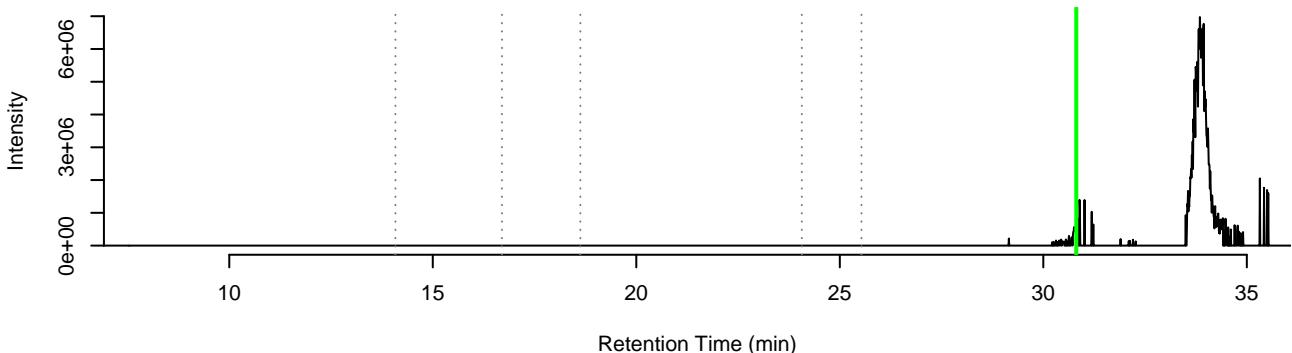
LC-ICPMS



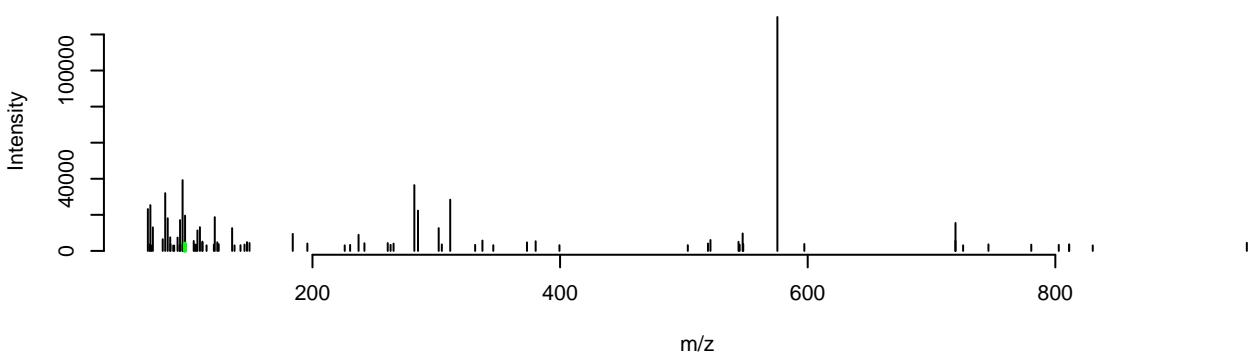
LC-ESIMS. EIC = 954.7525



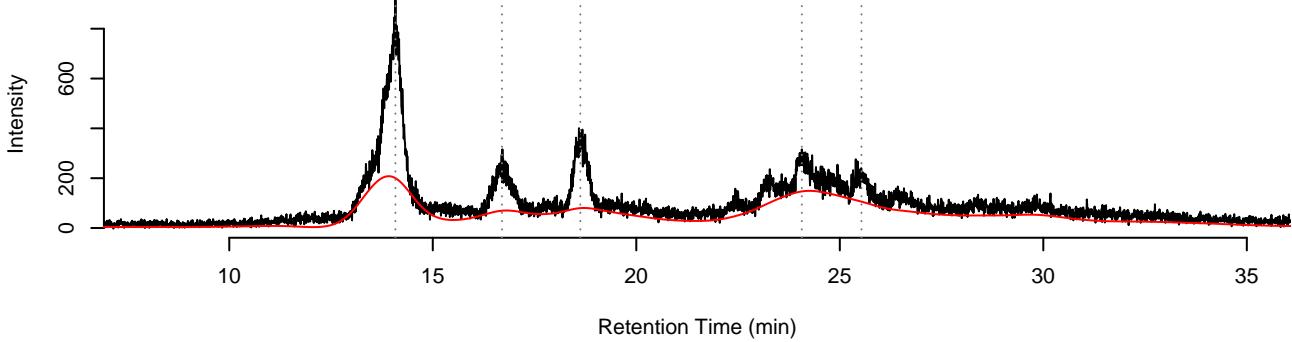
LC-ESIMS of ¹³C. EIC = 954.7525



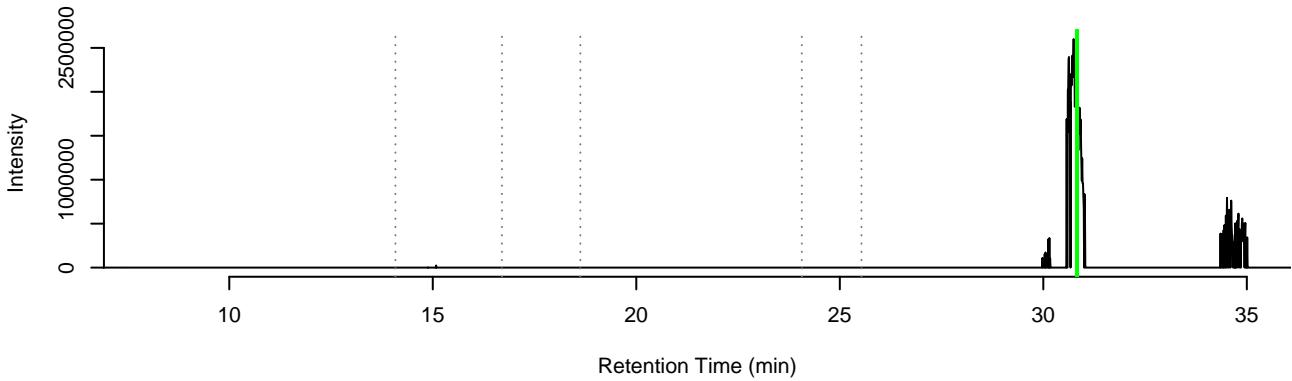
MS₂ spectra for mass 954.7525 at 1848.6 minutes



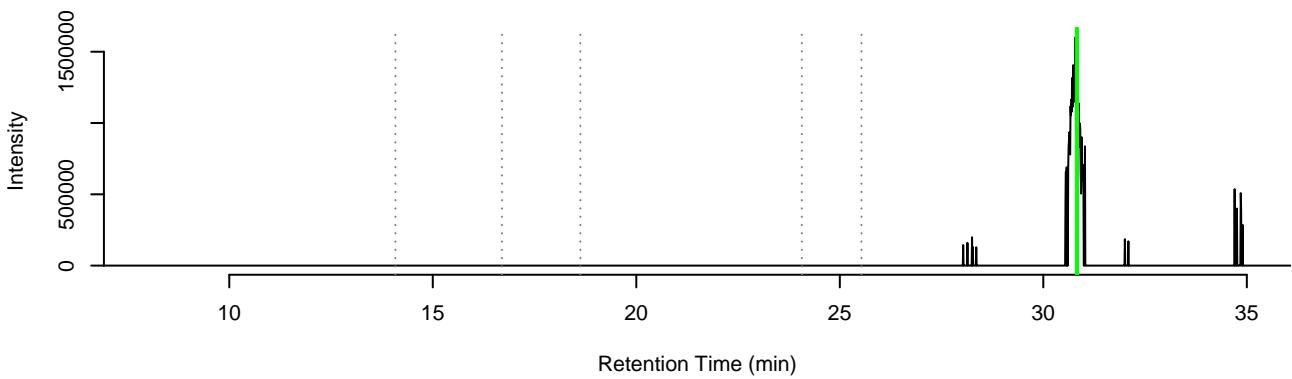
LC-ICPMS



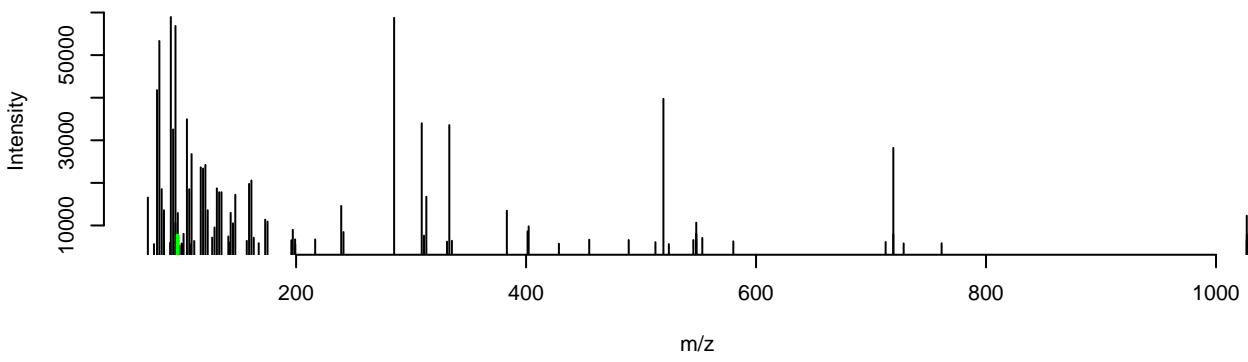
LC-ESIMS. EIC = 1026.7569



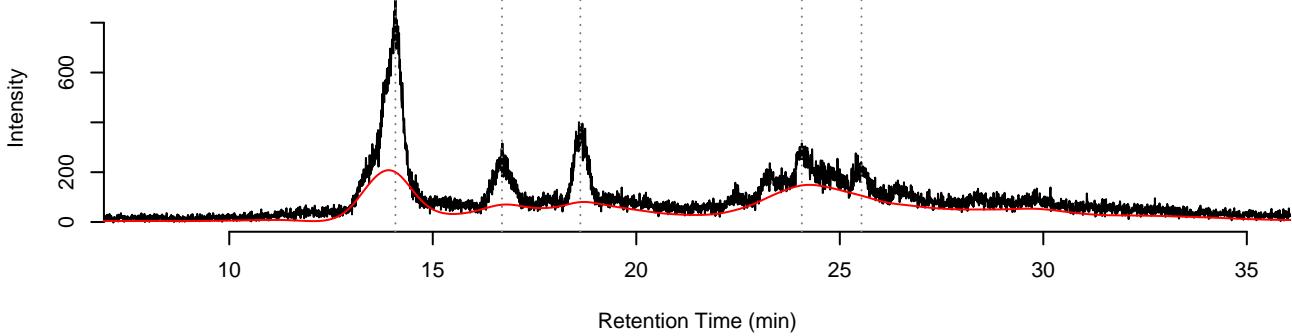
LC-ESIMS of ^{13}C . EIC = 1026.7569



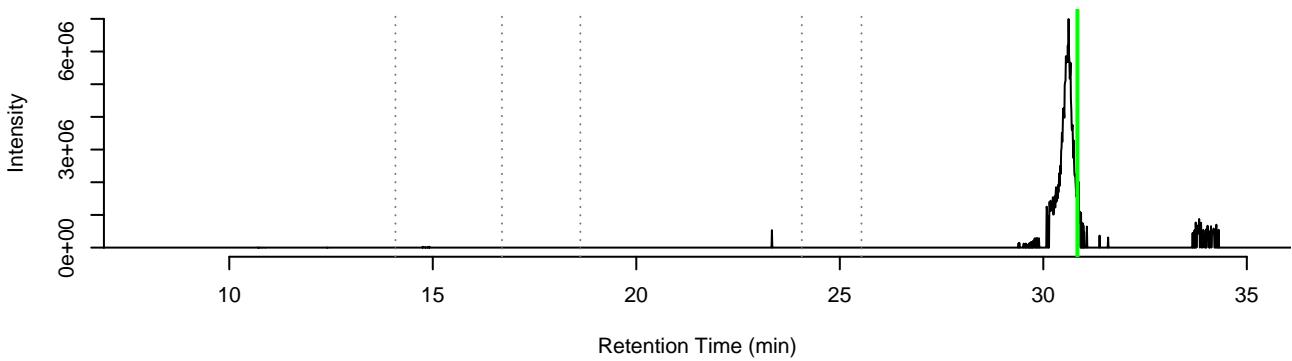
MS₂ spectra for mass 1026.7569 at 1849.7 minutes



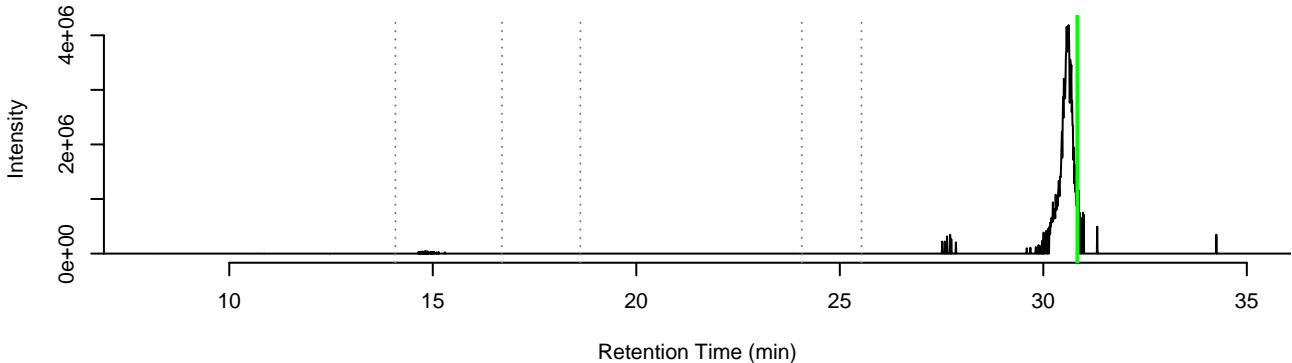
LC-ICPMS



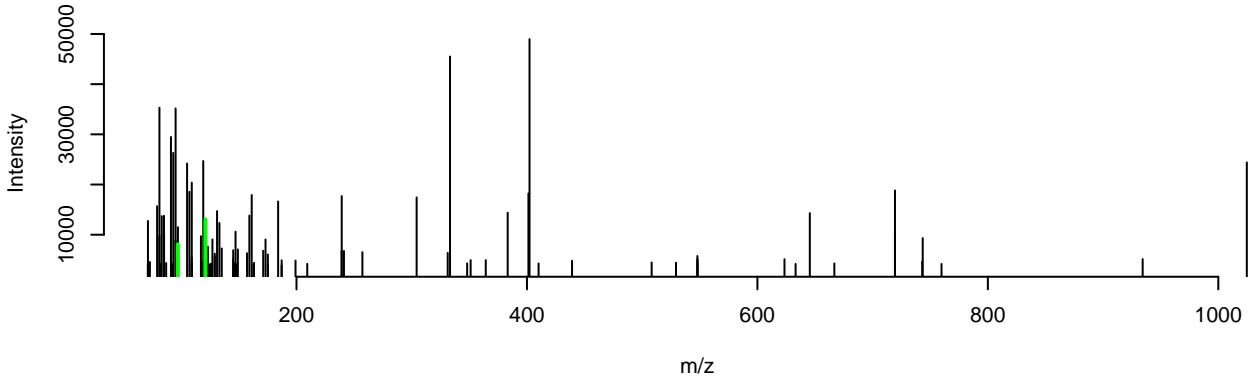
LC-ESIMS. EIC = 1024.7419



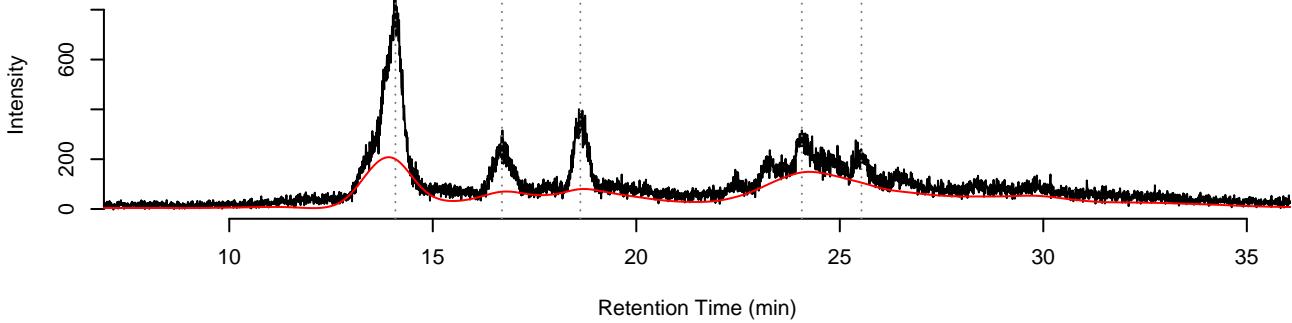
LC-ESIMS of ^{13}C . EIC = 1024.7419



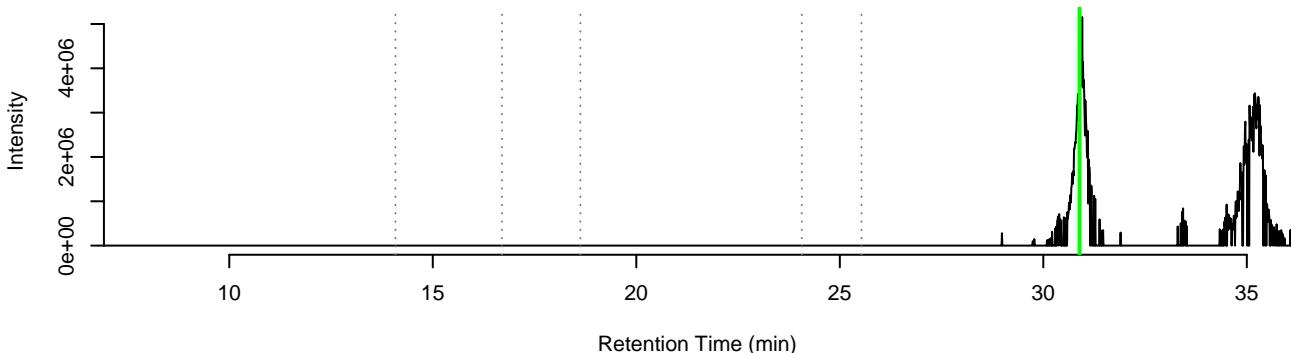
MS₂ spectra for mass 1024.7419 at 1850.3 minutes



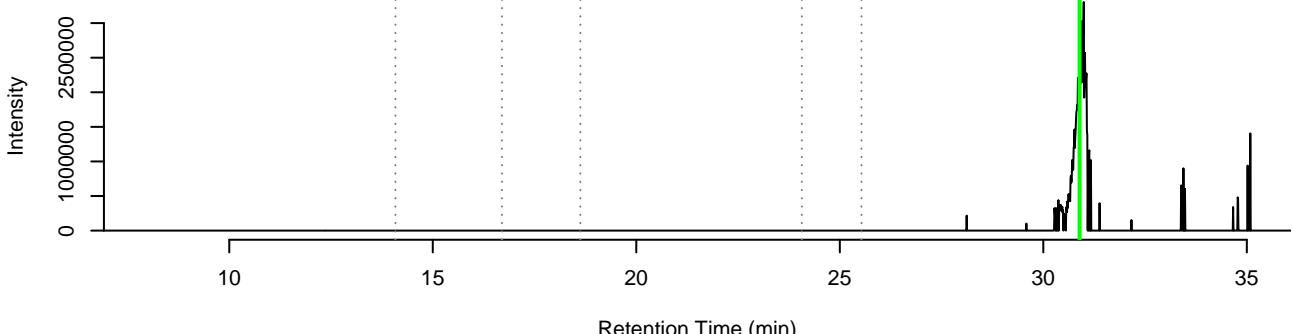
LC-ICPMS



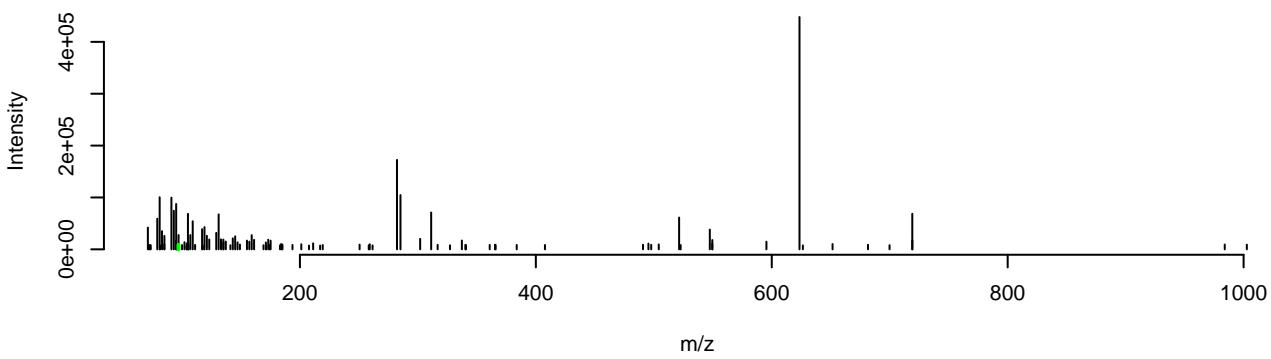
LC-ESIMS. EIC = 1002.7552



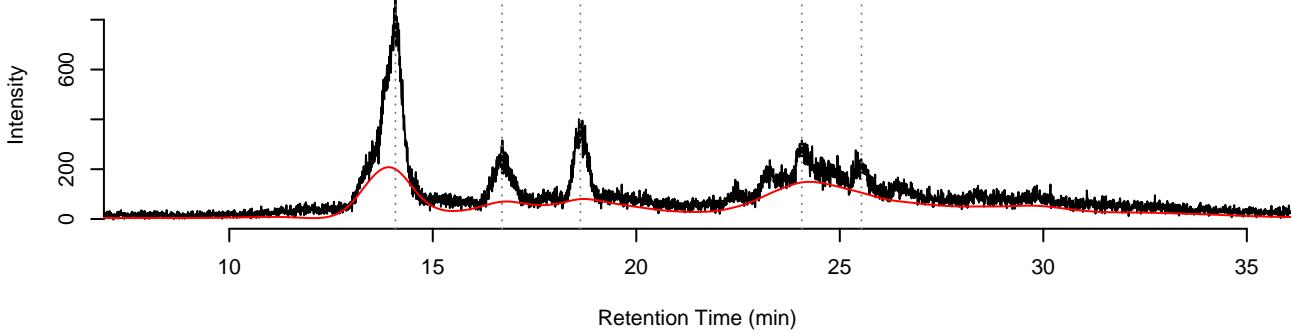
LC-ESIMS of ^{13}C . EIC = 1002.7552



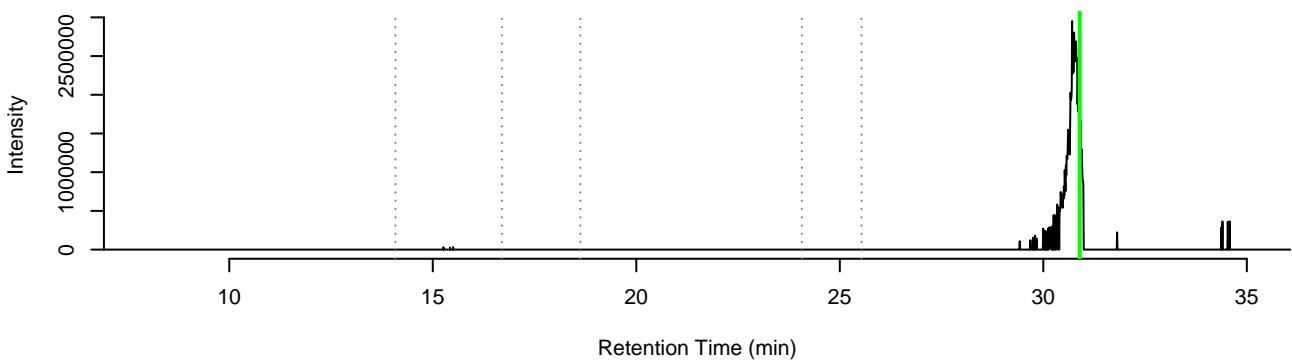
MS₂ spectra for mass 1002.7552 at 1853.5 minutes



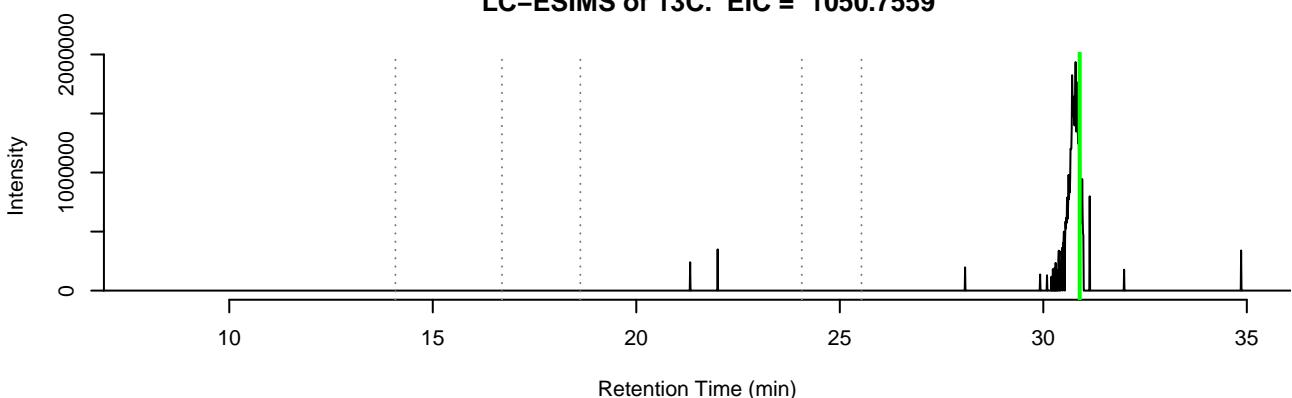
LC-ICPMS



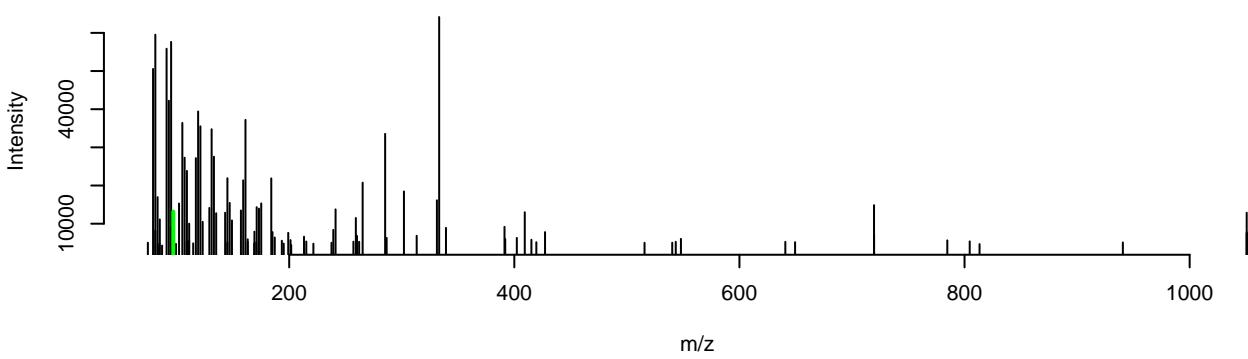
LC-ESIMS. EIC = 1050.7559



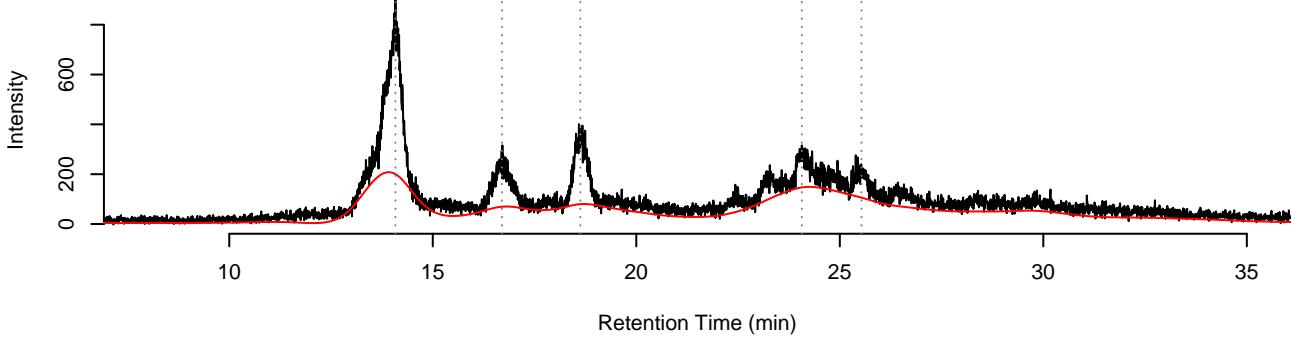
LC-ESIMS of ^{13}C . EIC = 1050.7559



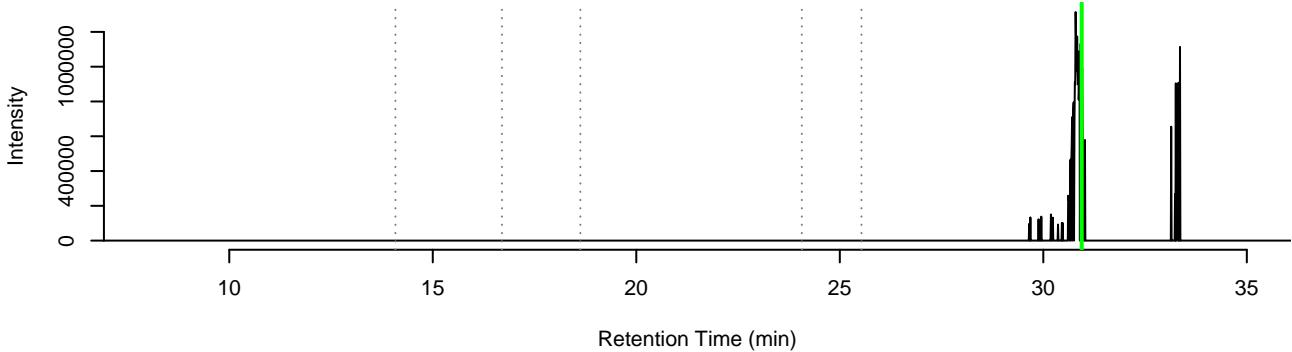
MS₂ spectra for mass 1050.7559 at 1853.7 minutes



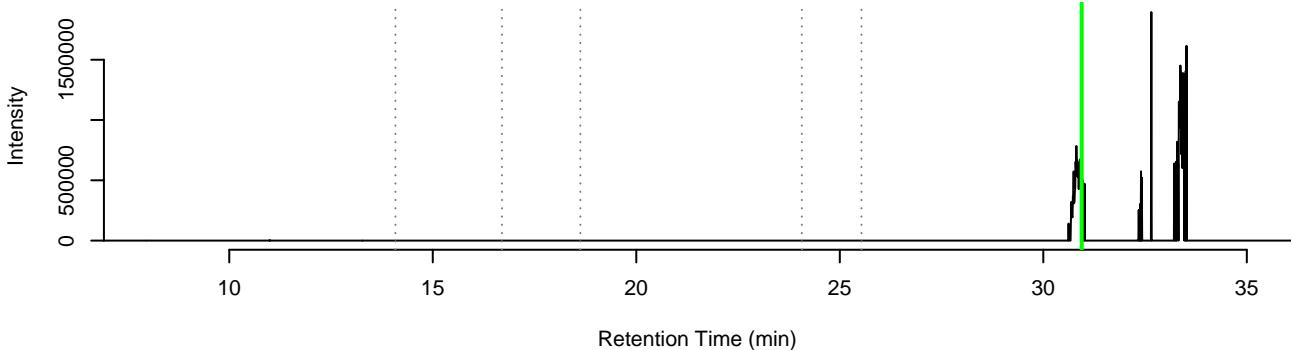
LC-ICPMS



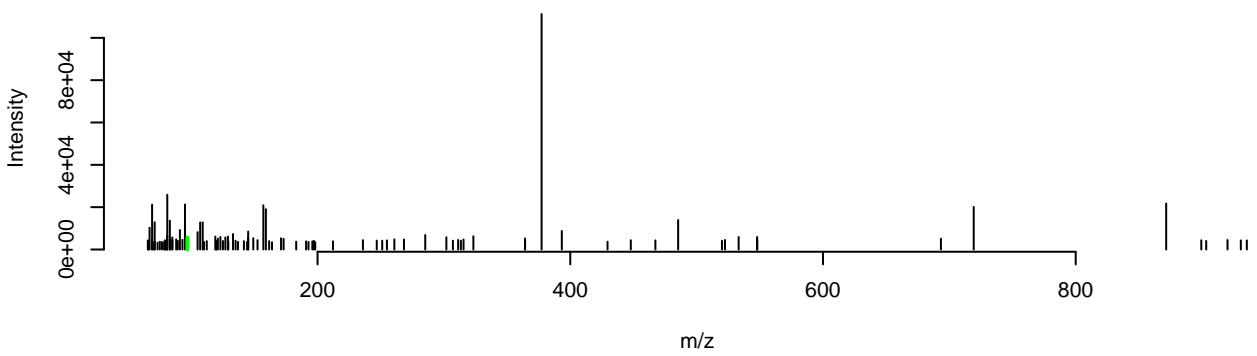
LC-ESIMS. EIC = 930.7376



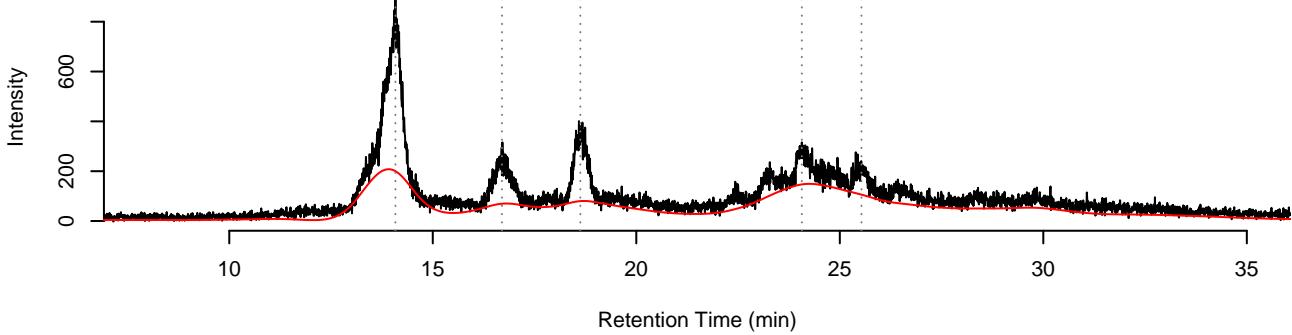
LC-ESIMS of ^{13}C . EIC = 930.7376



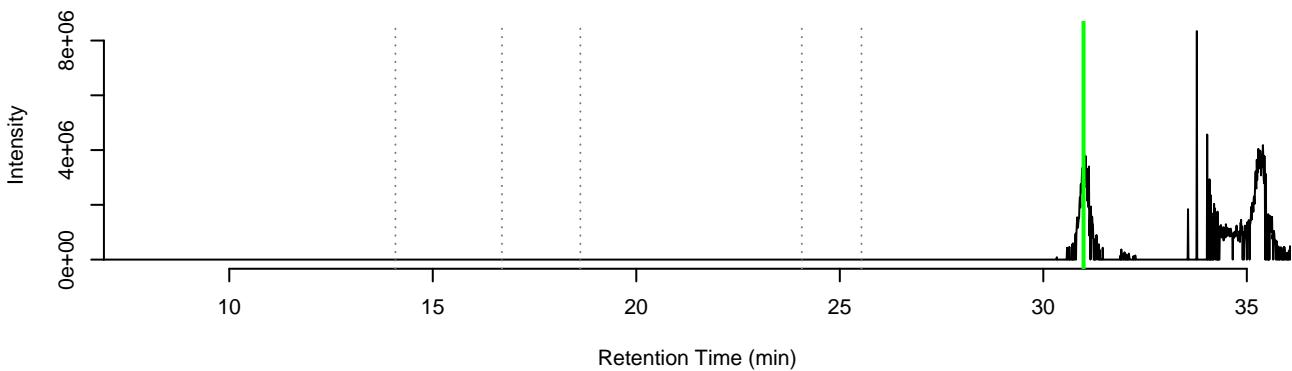
MS₂ spectra for mass 930.7376 at 1856.6 minutes



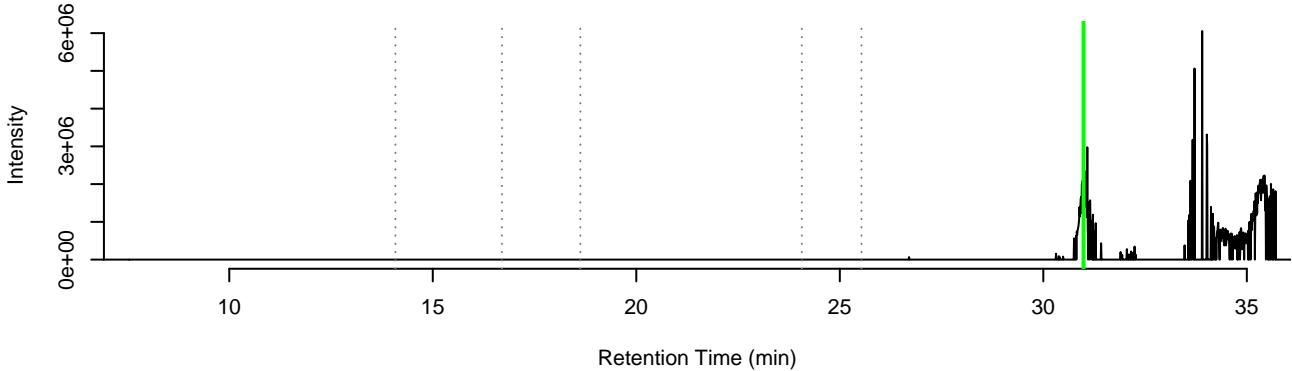
LC-ICPMS



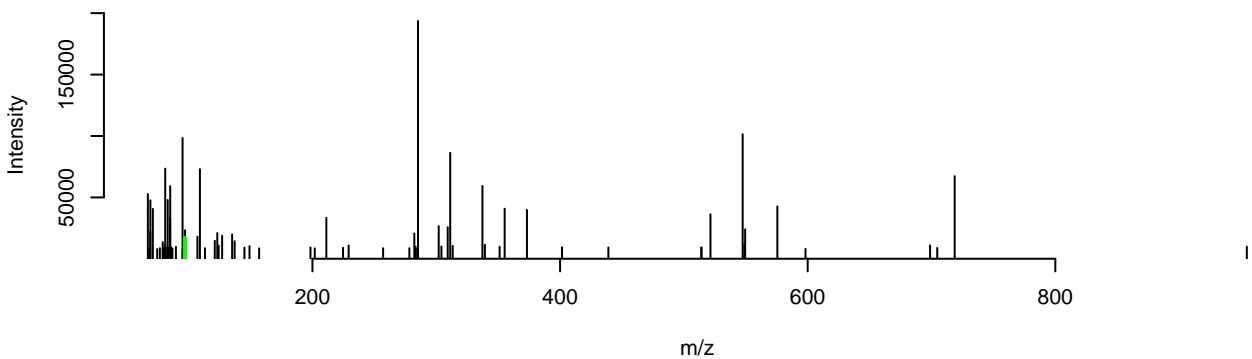
LC-ESIMS. EIC = 954.7584



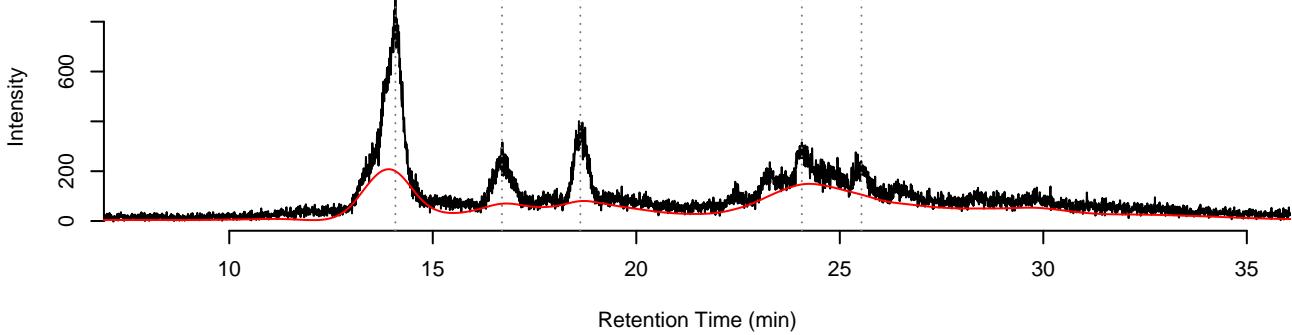
LC-ESIMS of ^{13}C . EIC = 954.7584



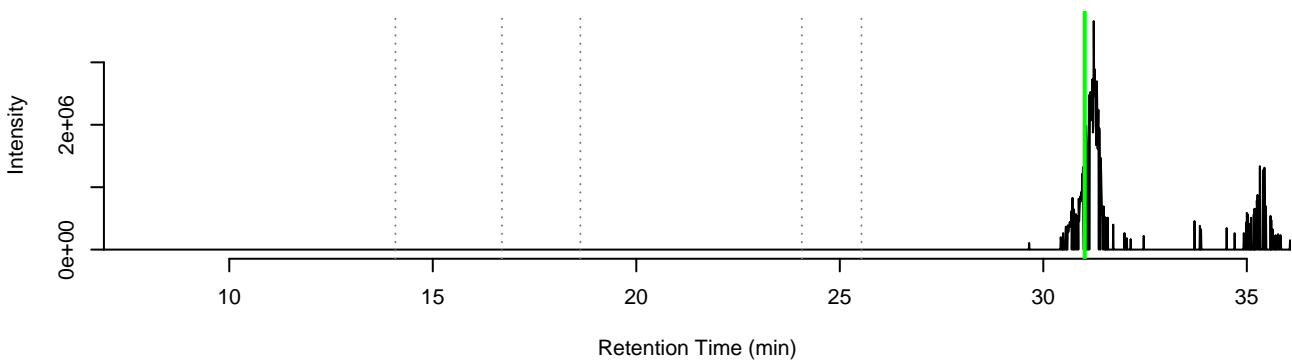
MS2 spectra for mass 954.7584 at 1859.3 minutes



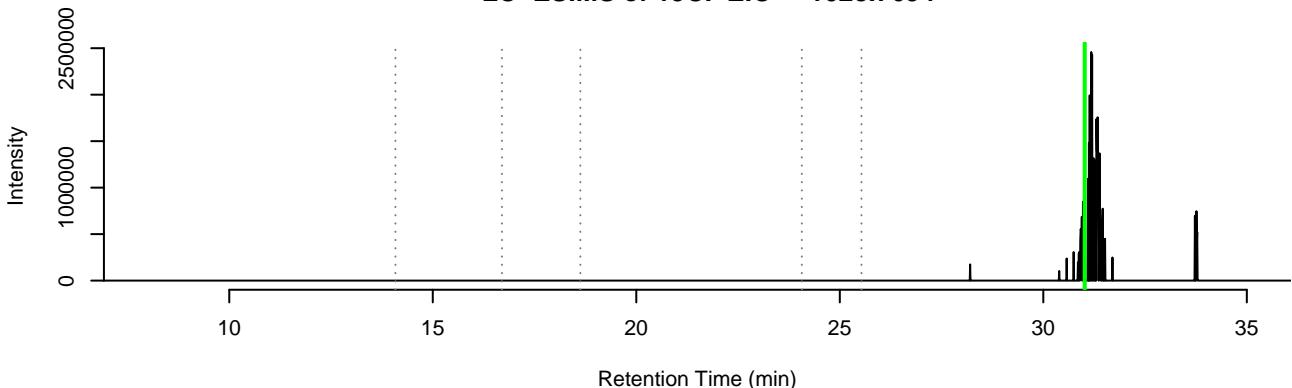
LC-ICPMS



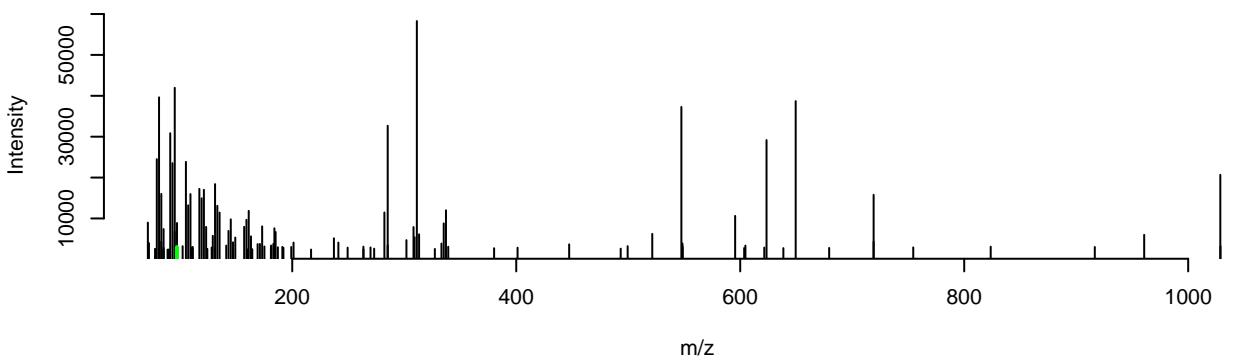
LC-ESIMS. EIC = 1028.7694



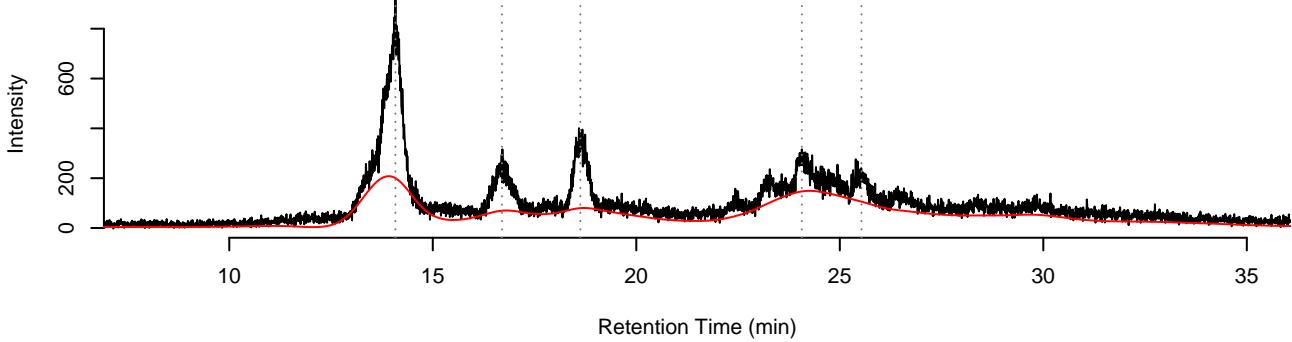
LC-ESIMS of ^{13}C . EIC = 1028.7694



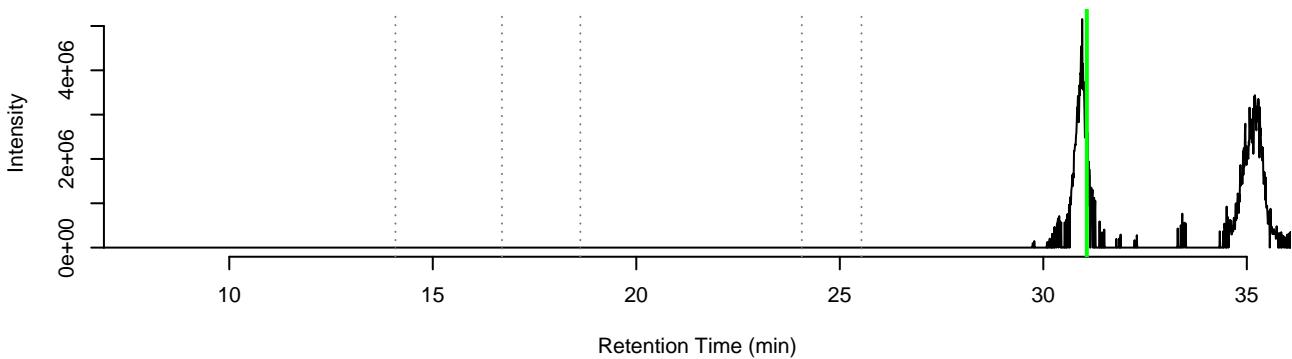
MS₂ spectra for mass 1028.7694 at 1861.1 minutes



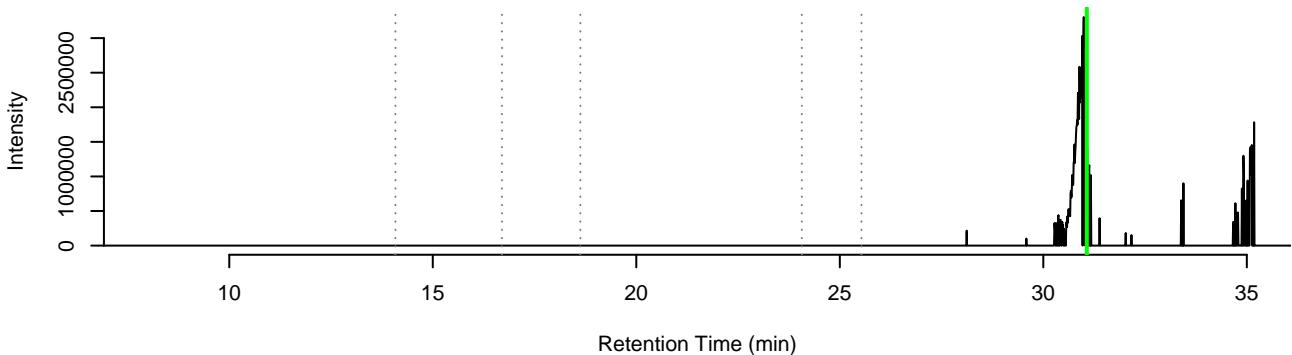
LC-ICPMS



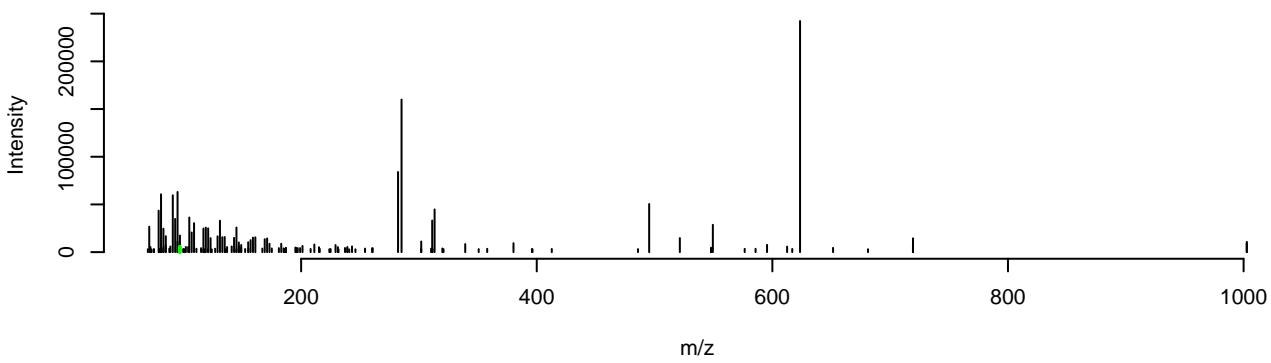
LC-ESIMS. EIC = 1002.7571



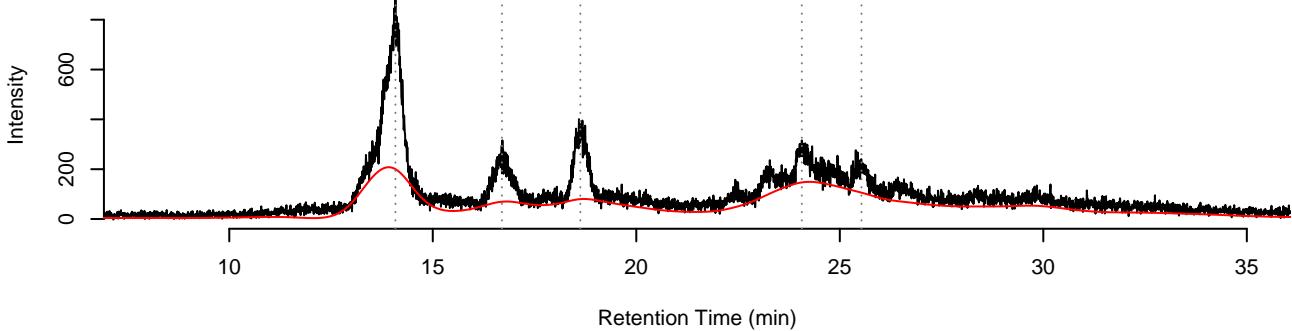
LC-ESIMS of ^{13}C . EIC = 1002.7571



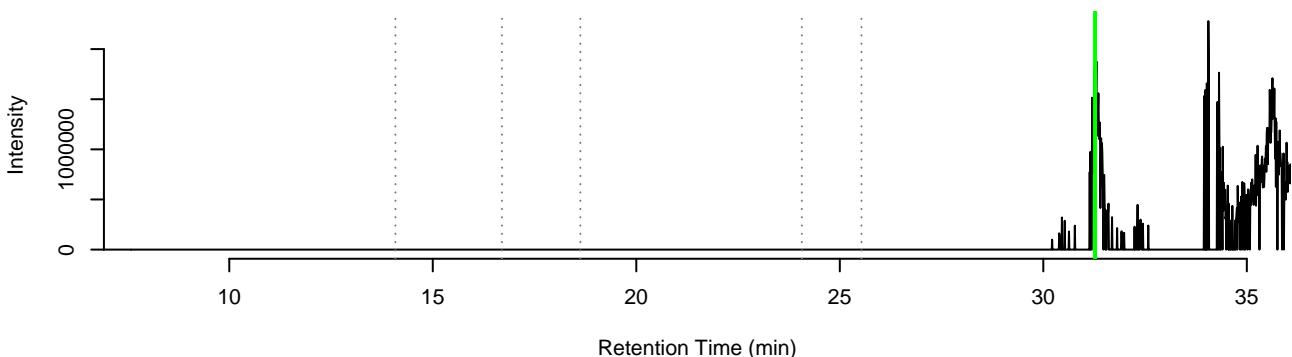
MS₂ spectra for mass 1002.7571 at 1864.1 minutes



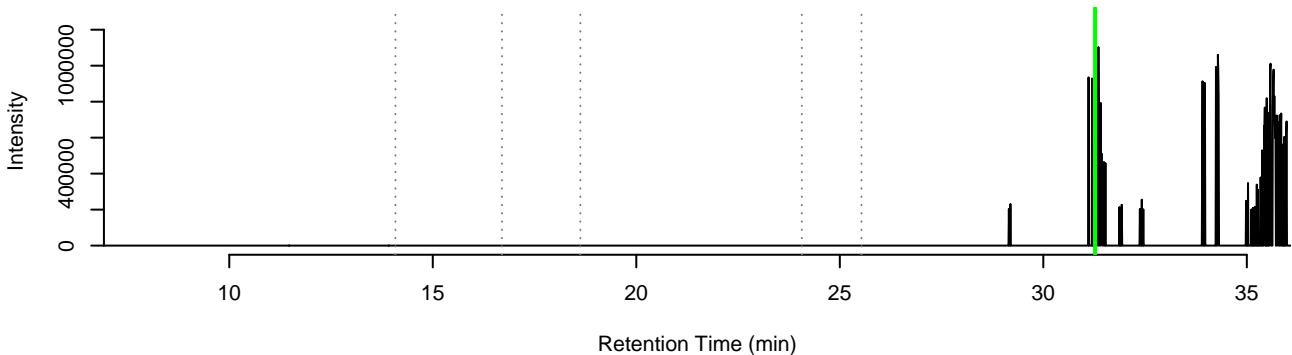
LC-ICPMS



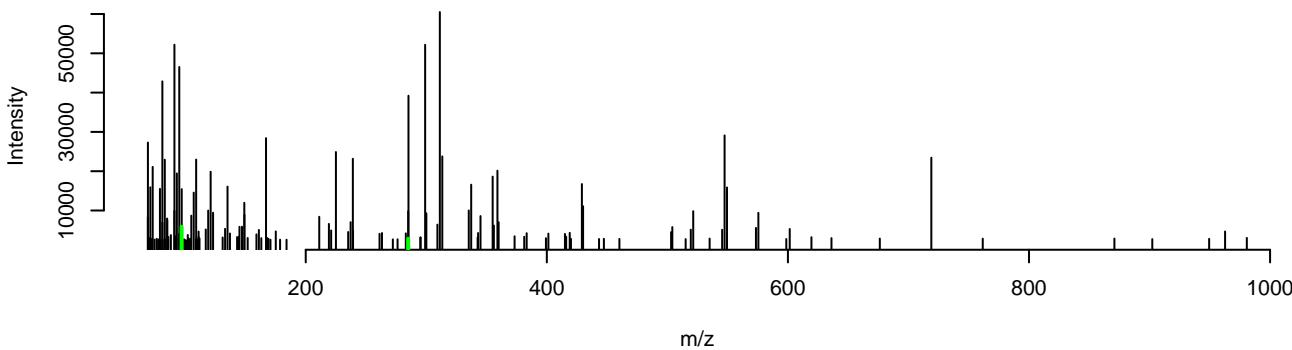
LC-ESIMS. EIC = 980.7737



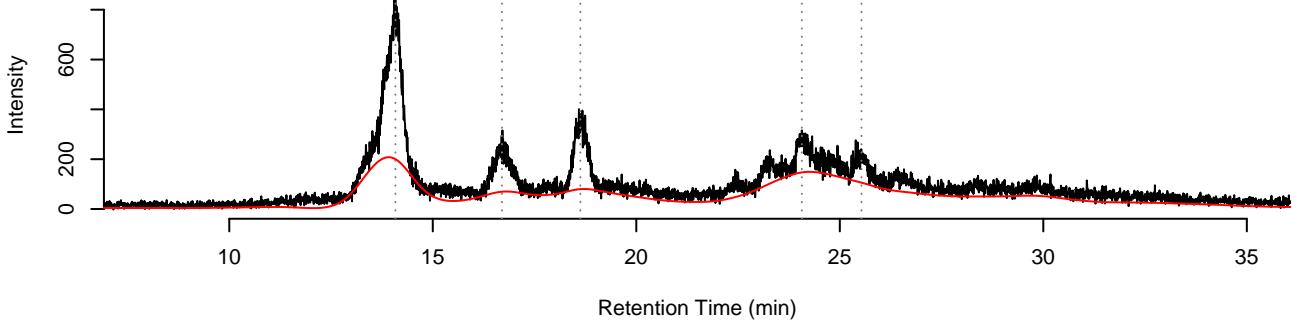
LC-ESIMS of ¹³C. EIC = 980.7737



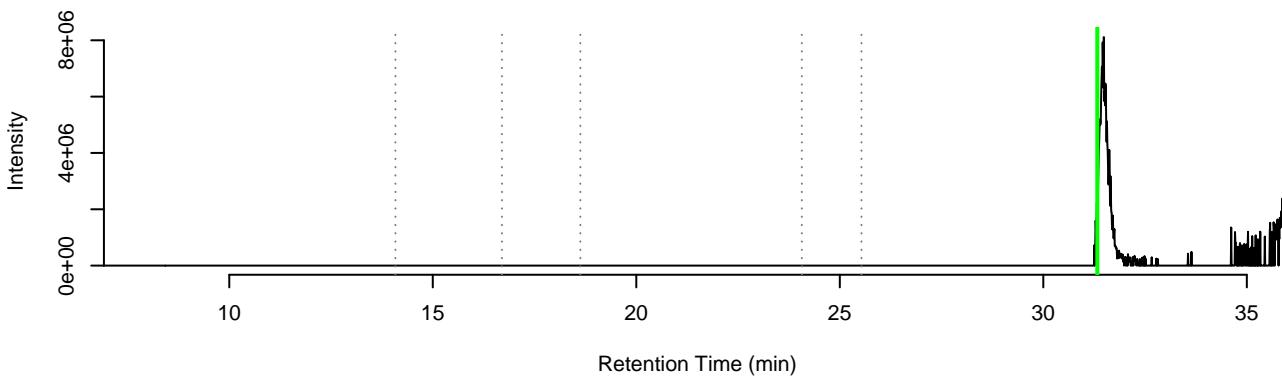
MS₂ spectra for mass 980.7737 at 1876.3 minutes



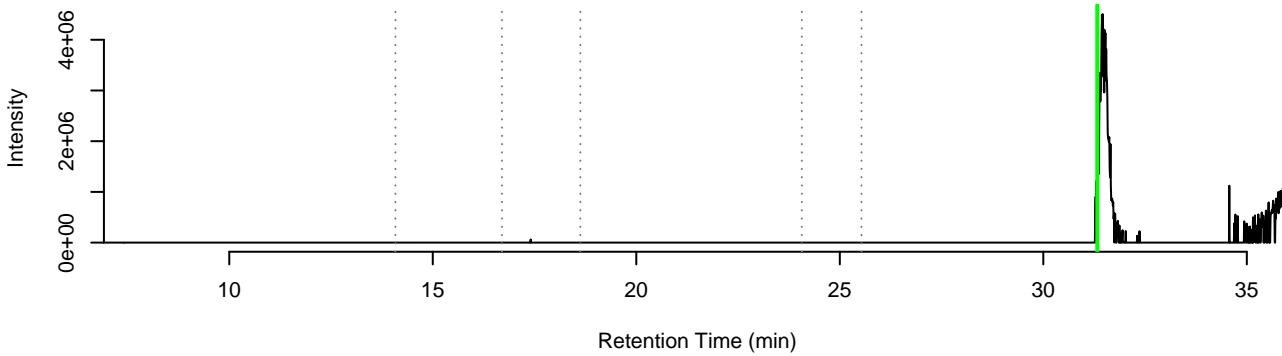
LC-ICPMS



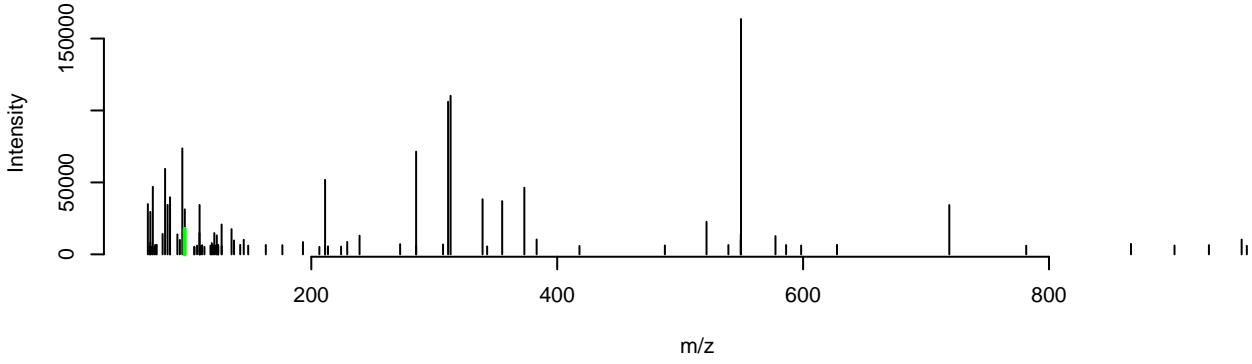
LC-ESIMS. EIC = 956.7761



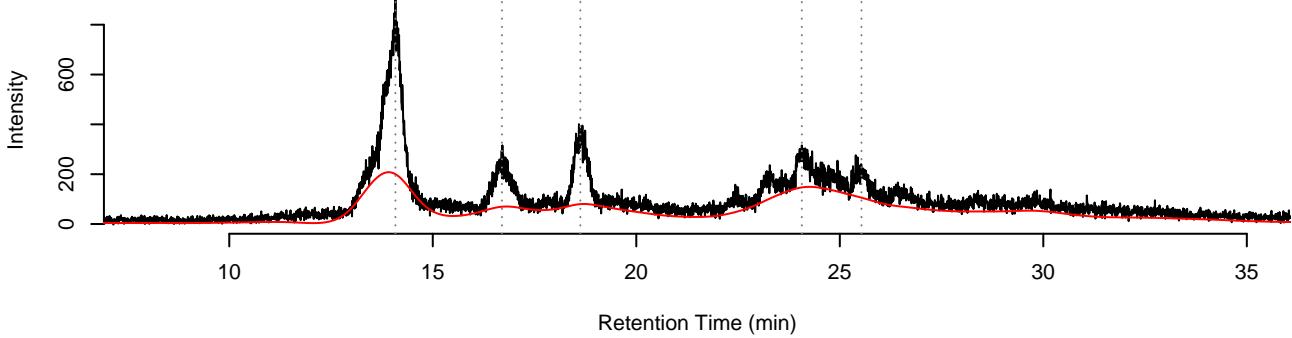
LC-ESIMS of ¹³C. EIC = 956.7761



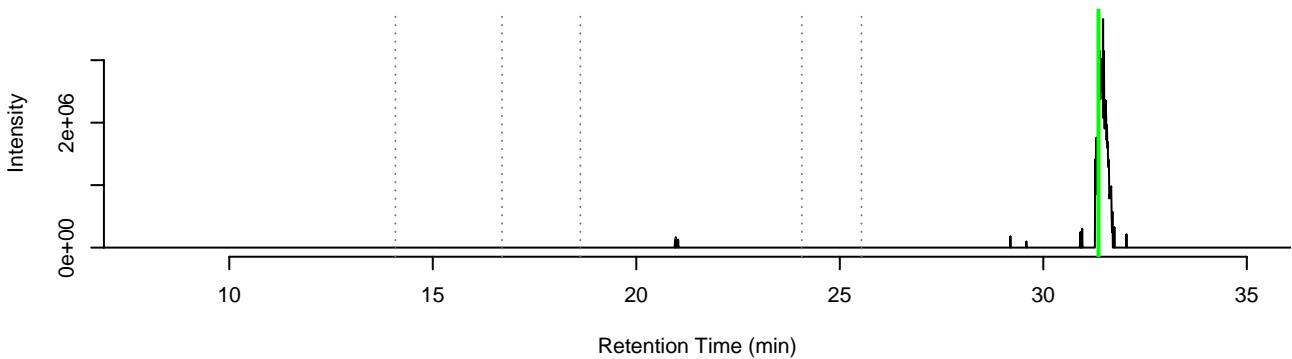
MS₂ spectra for mass 956.7761 at 1879.6 minutes



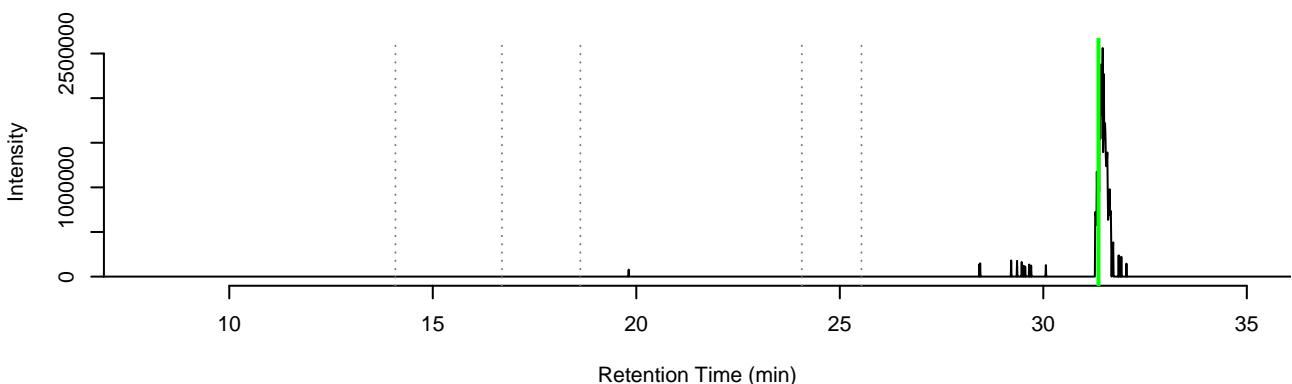
LC-ICPMS



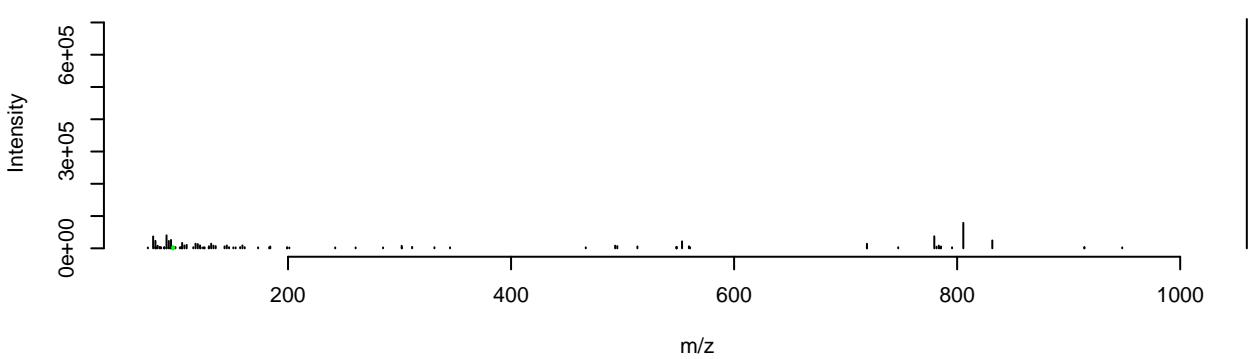
LC-ESIMS. EIC = 1059.7439



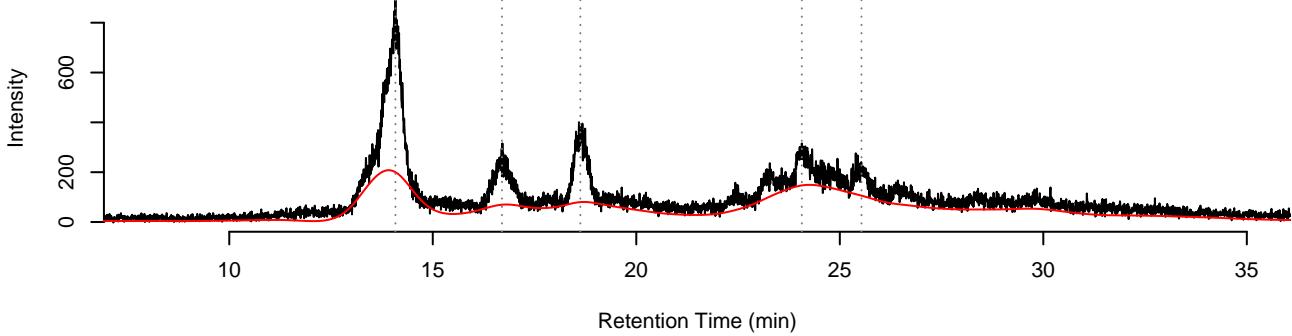
LC-ESIMS of ^{13}C . EIC = 1059.7439



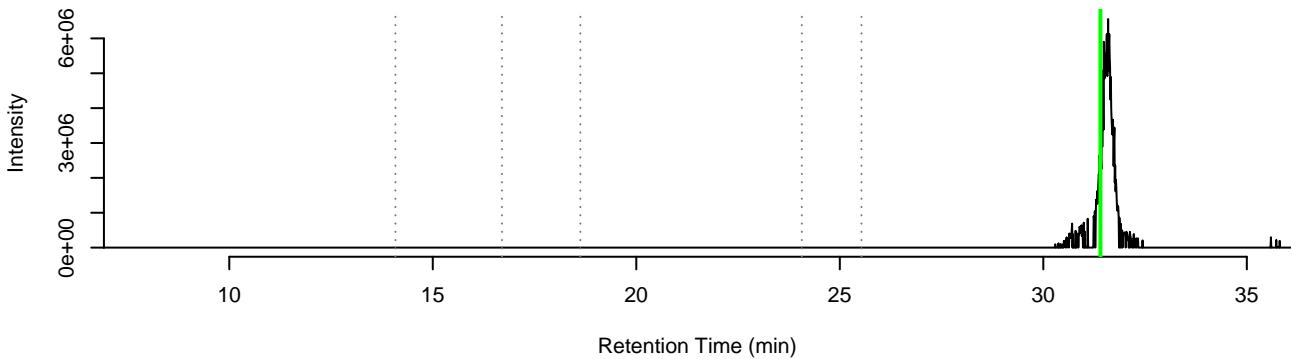
MS₂ spectra for mass 1059.7439 at 1881.4 minutes



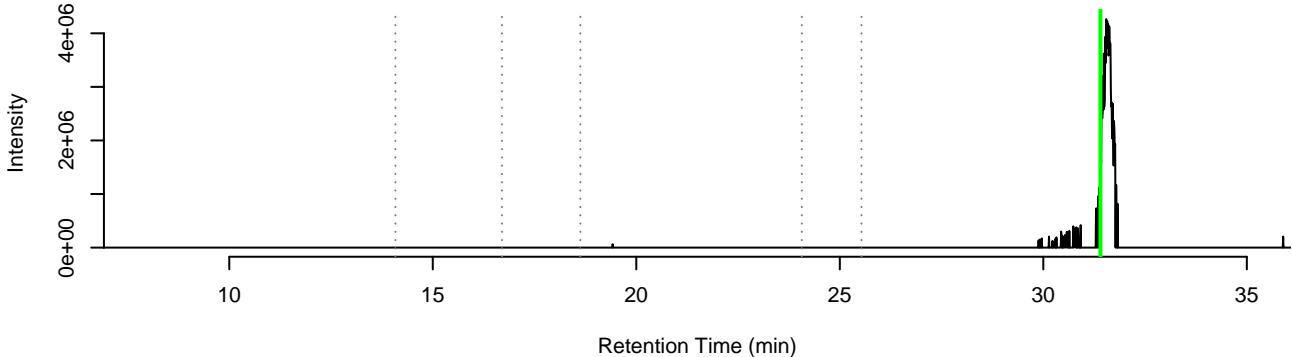
LC-ICPMS



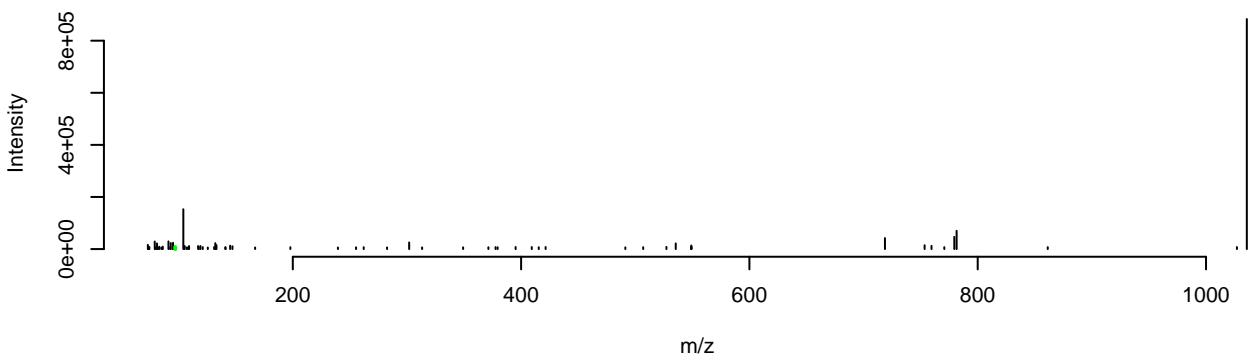
LC-ESIMS. EIC = 1035.7434



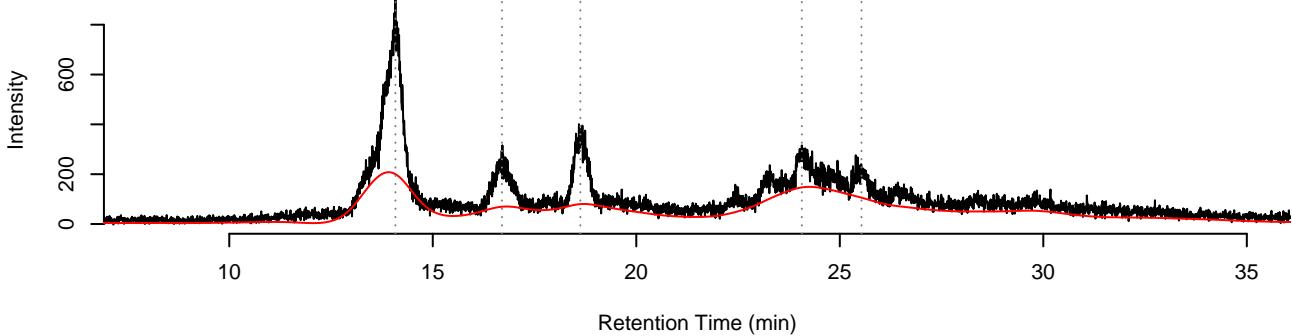
LC-ESIMS of ^{13}C . EIC = 1035.7434



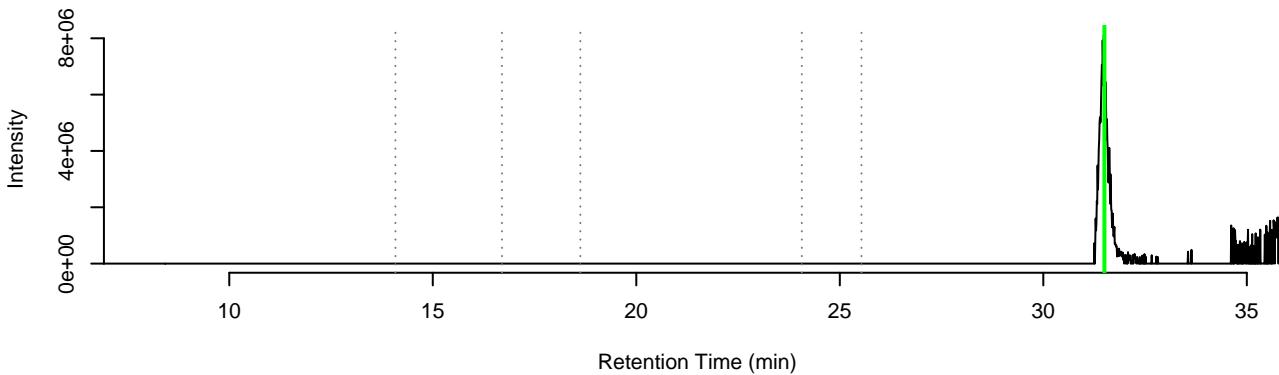
MS2 spectra for mass 1035.7434 at 1884.2 minutes



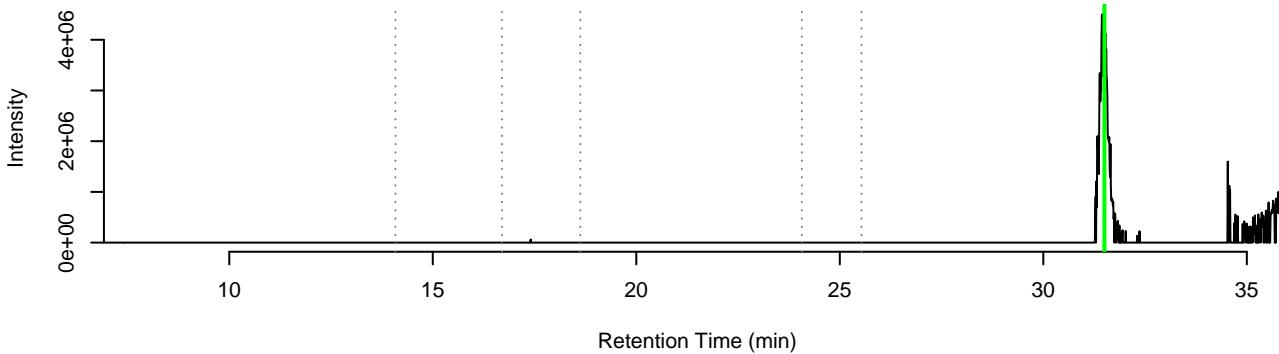
LC-ICPMS



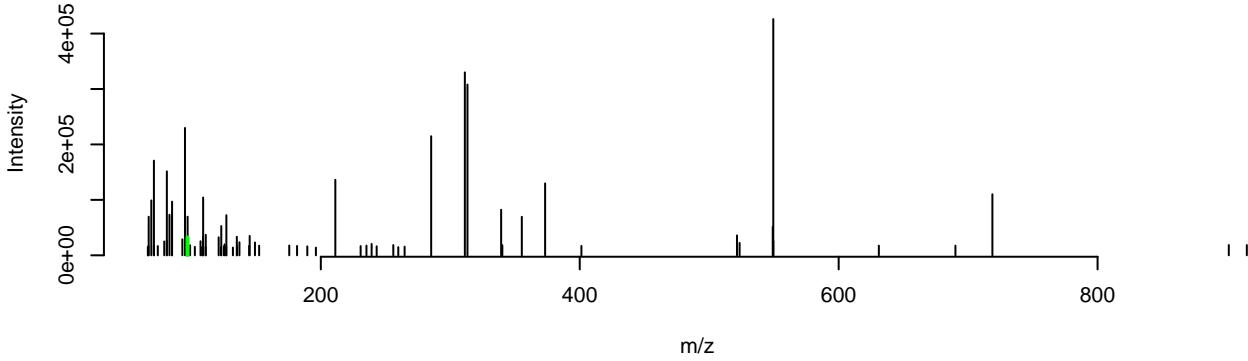
LC-ESIMS. EIC = 956.7758



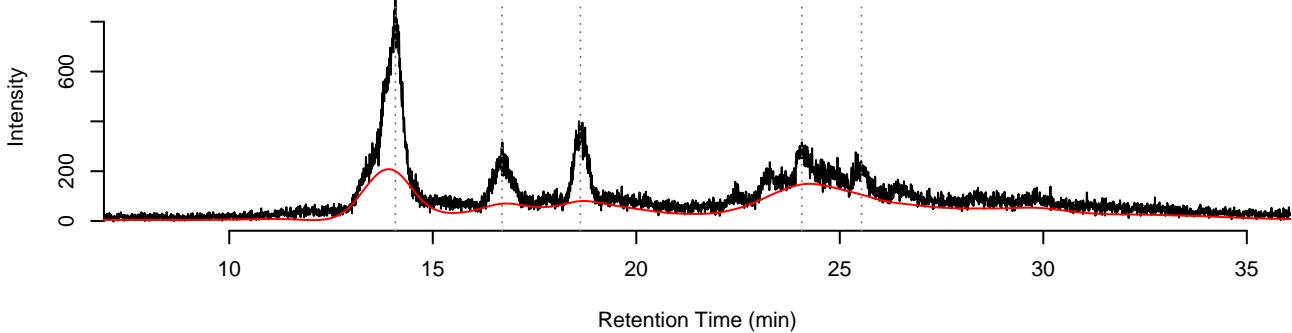
LC-ESIMS of ¹³C. EIC = 956.7758



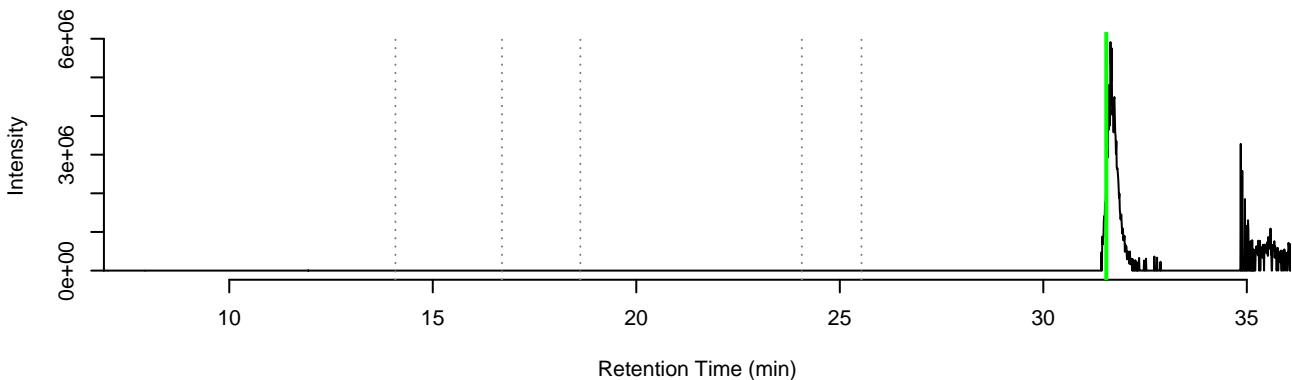
MS₂ spectra for mass 956.7758 at 1890.1 minutes



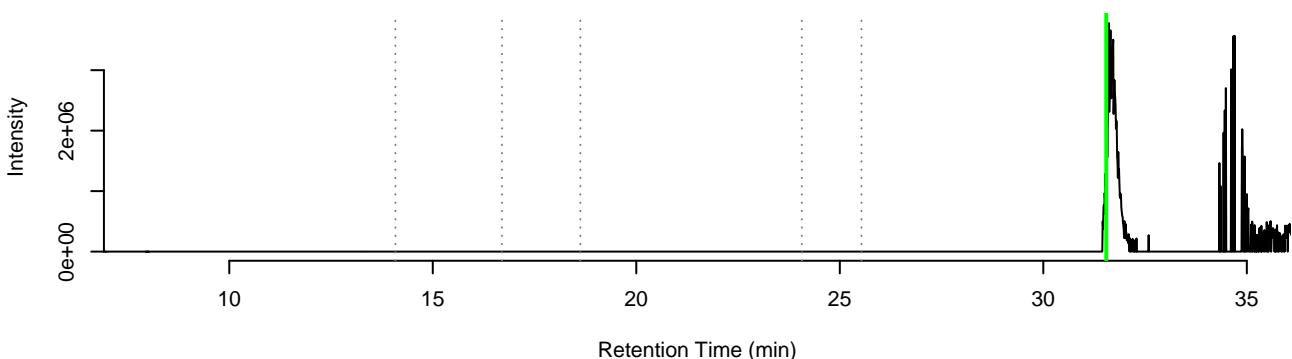
LC-ICPMS



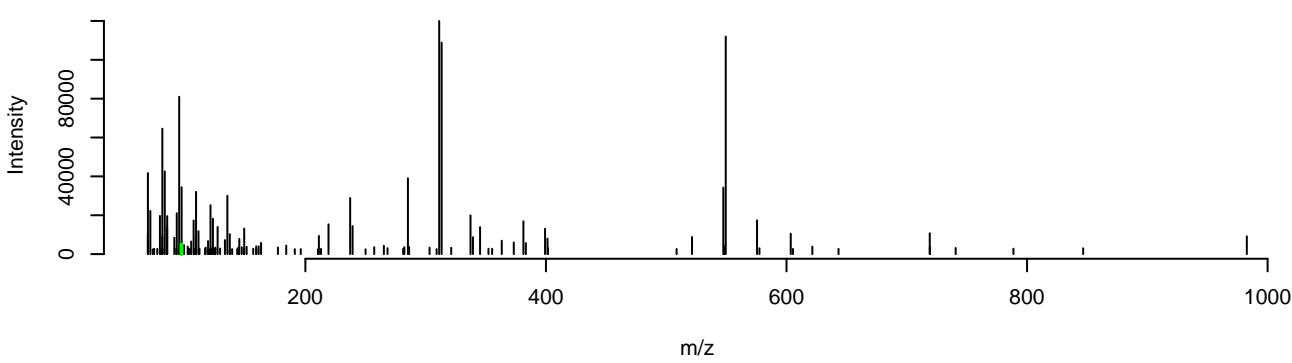
LC-ESIMS. EIC = 982.7905



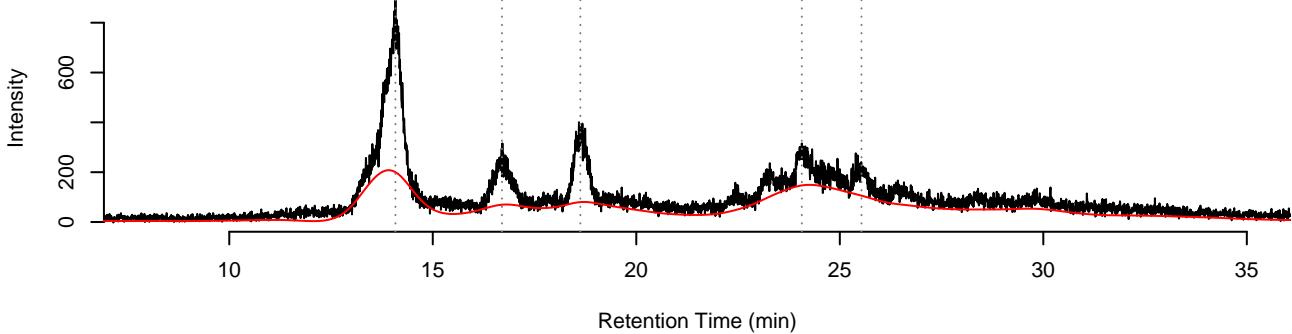
LC-ESIMS of ^{13}C . EIC = 982.7905



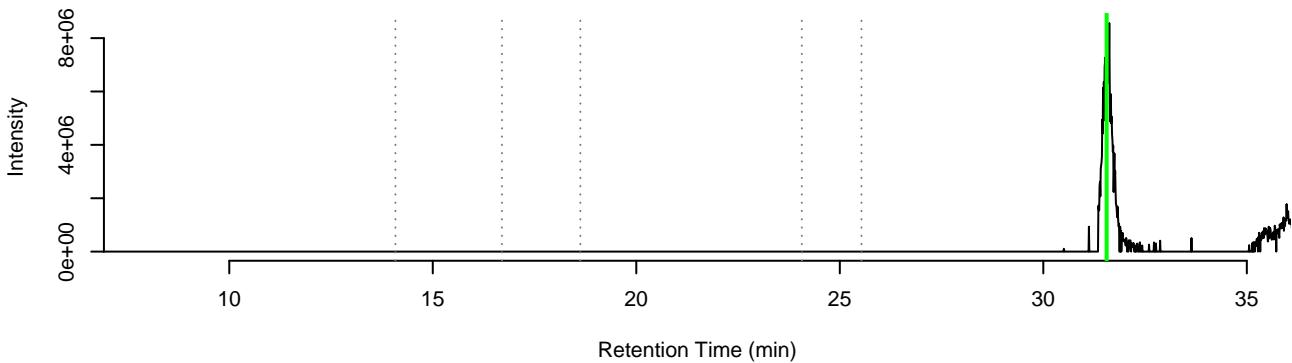
MS₂ spectra for mass 982.7905 at 1892.8 minutes



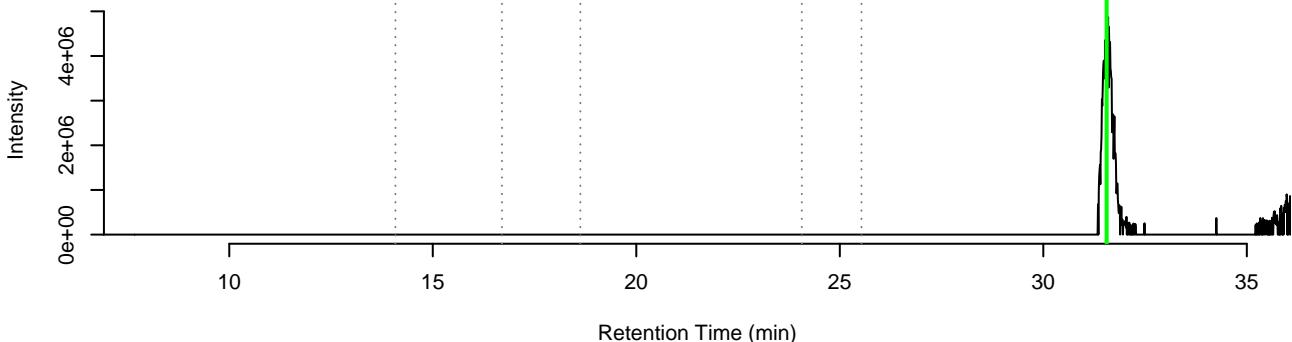
LC-ICPMS



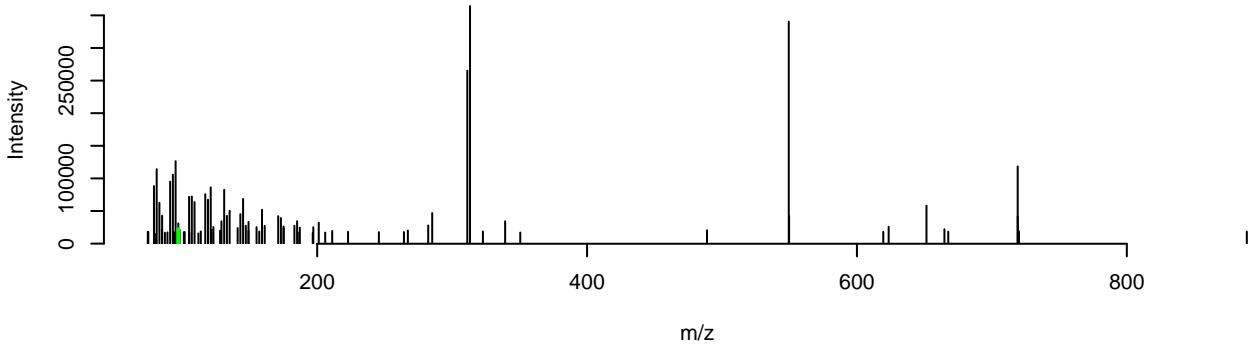
LC-ESIMS. EIC = 1030.79



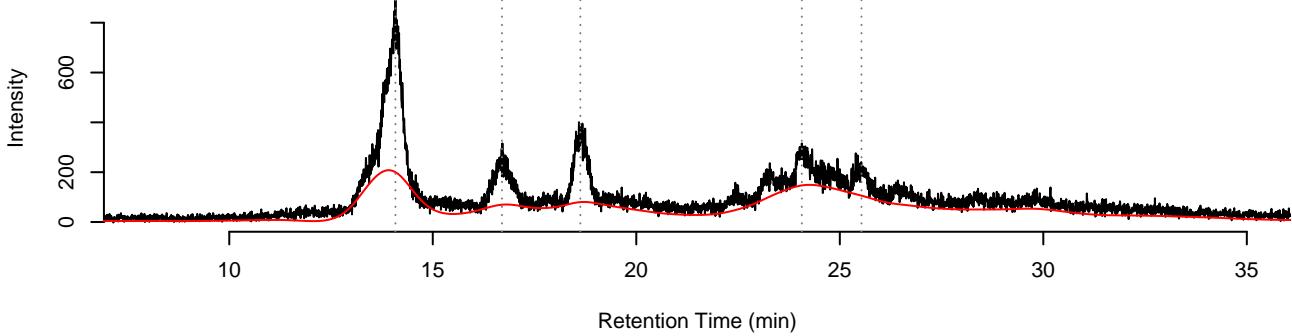
LC-ESIMS of ¹³C. EIC = 1030.79



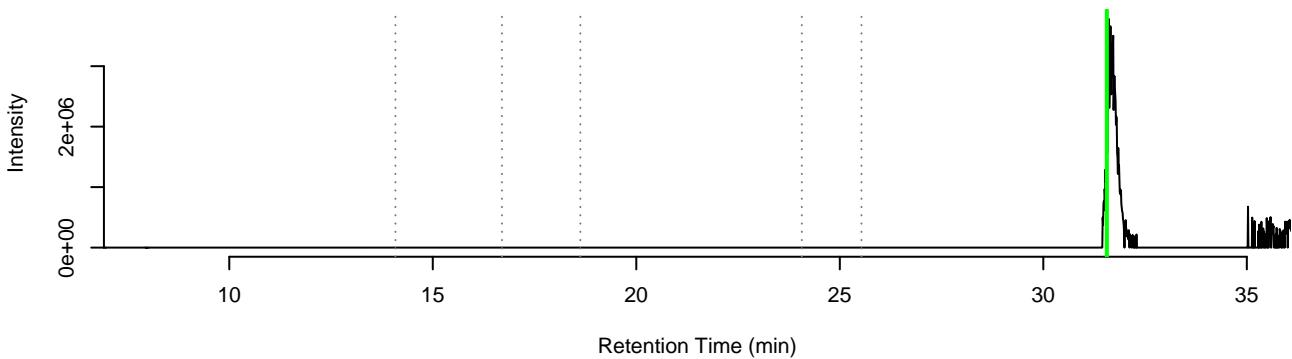
MS2 spectra for mass 1030.79 at 1893.4 minutes



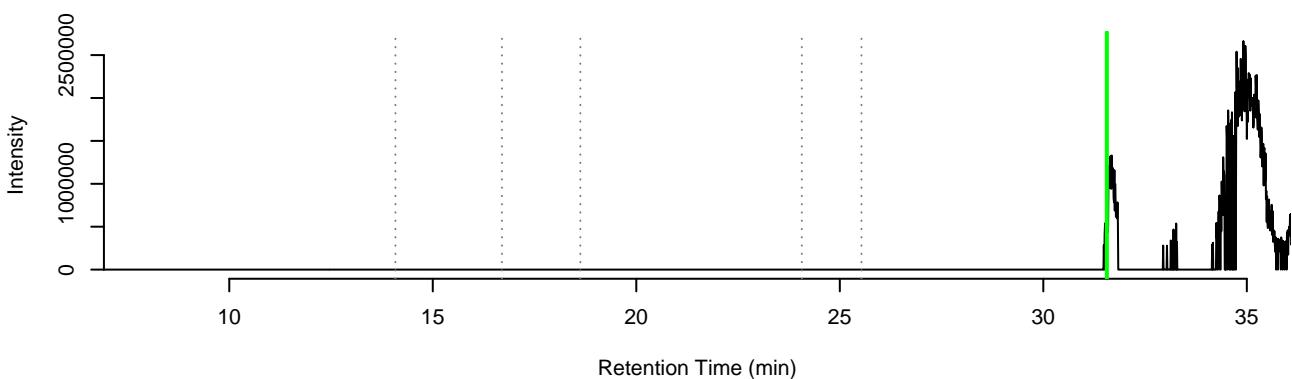
LC-ICPMS



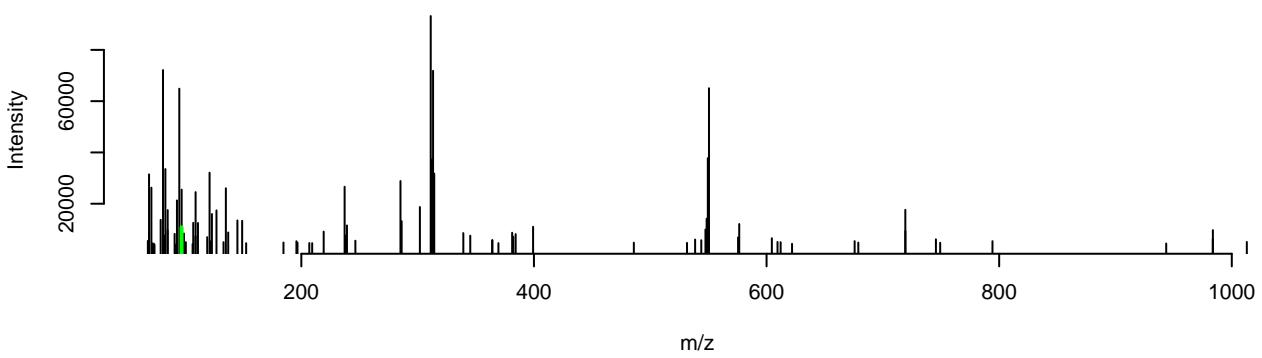
LC-ESIMS. EIC = 983.7956



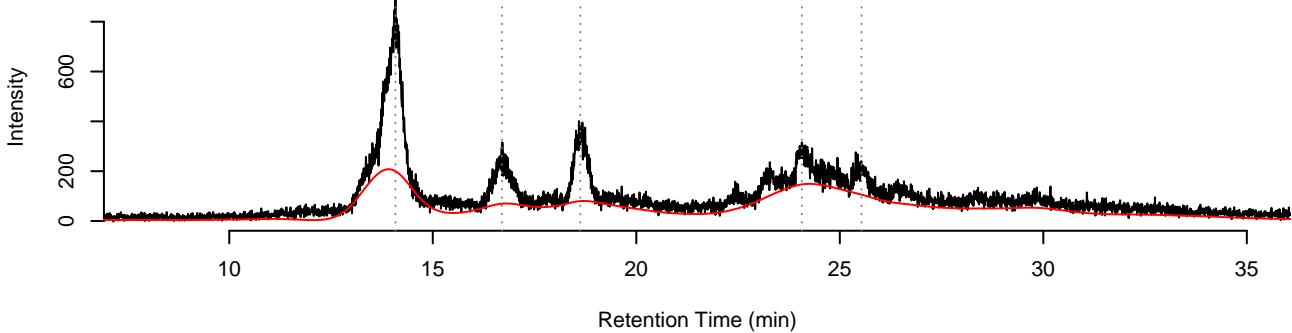
LC-ESIMS of ¹³C. EIC = 983.7956



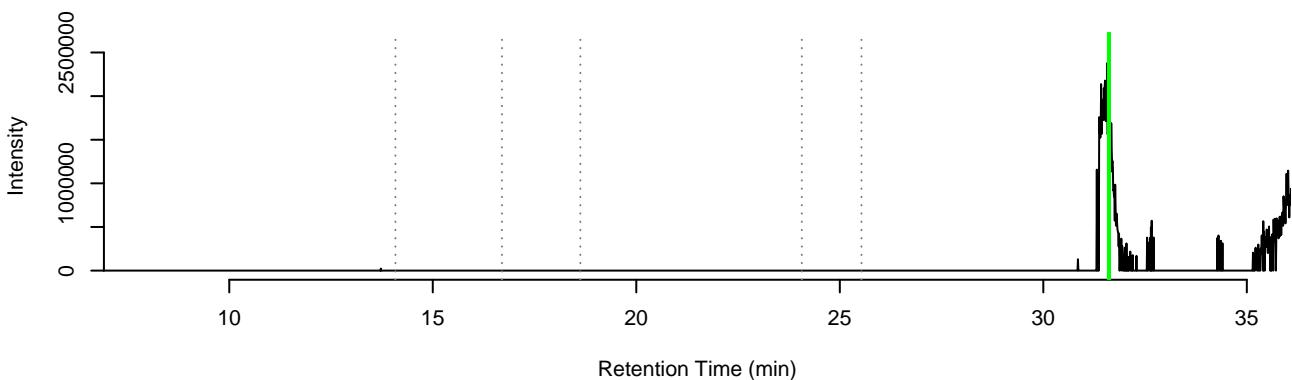
MS₂ spectra for mass 983.7956 at 1893.7 minutes



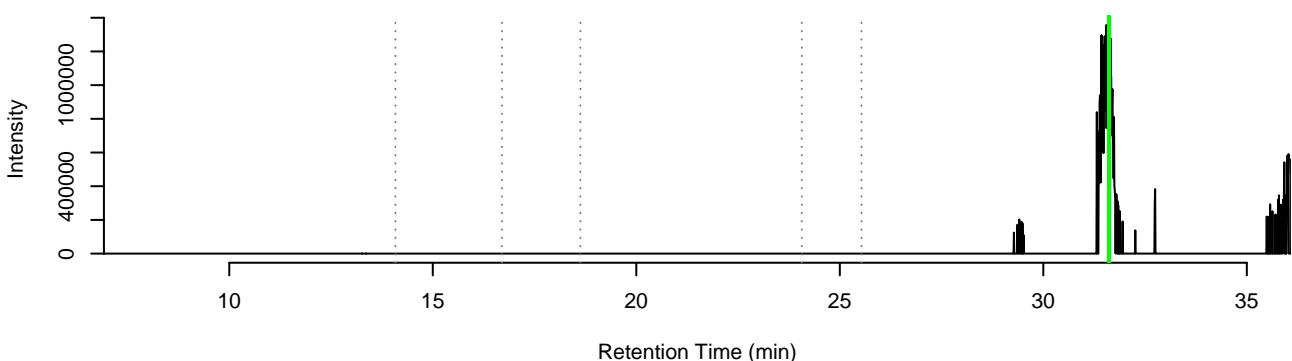
LC-ICPMS



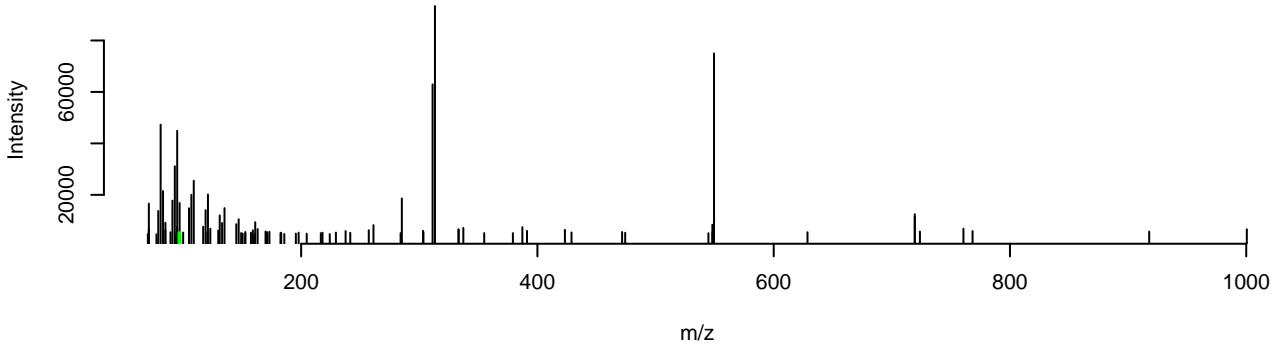
LC-ESIMS. EIC = 1006.7901



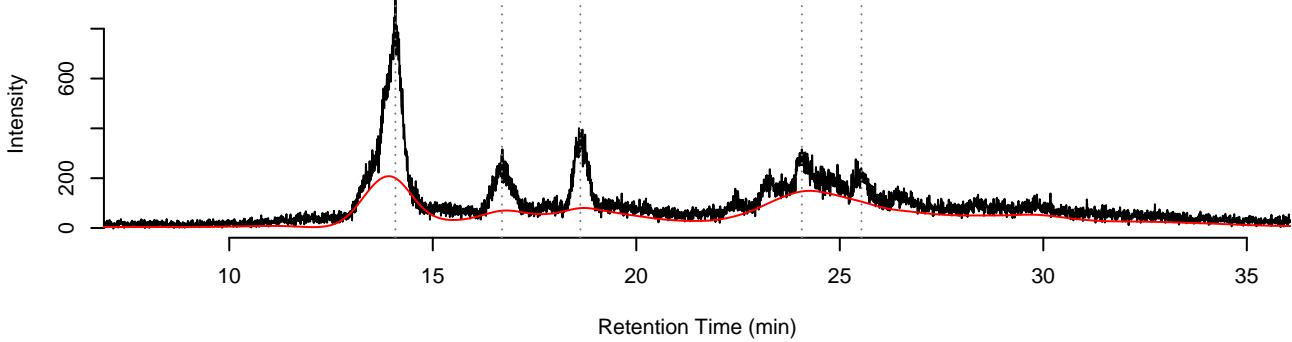
LC-ESIMS of ^{13}C . EIC = 1006.7901



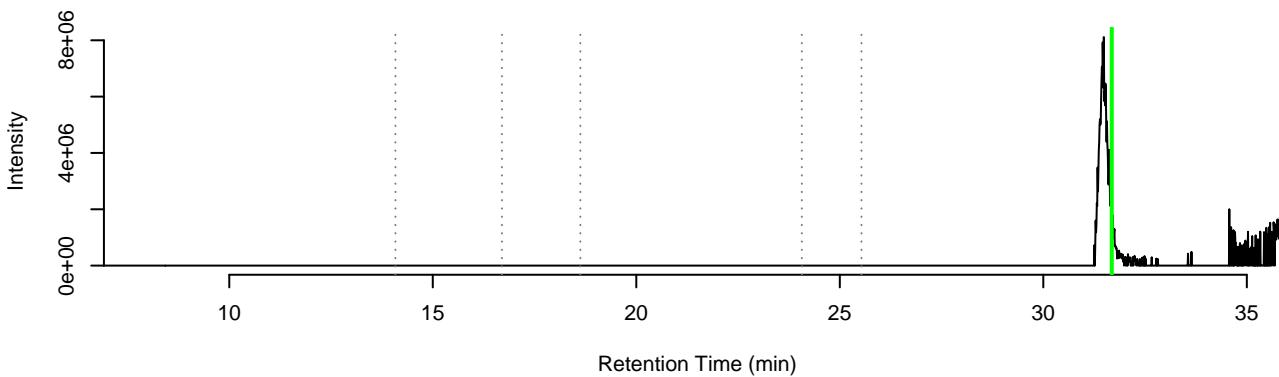
MS₂ spectra for mass 1006.7901 at 1896.8 minutes



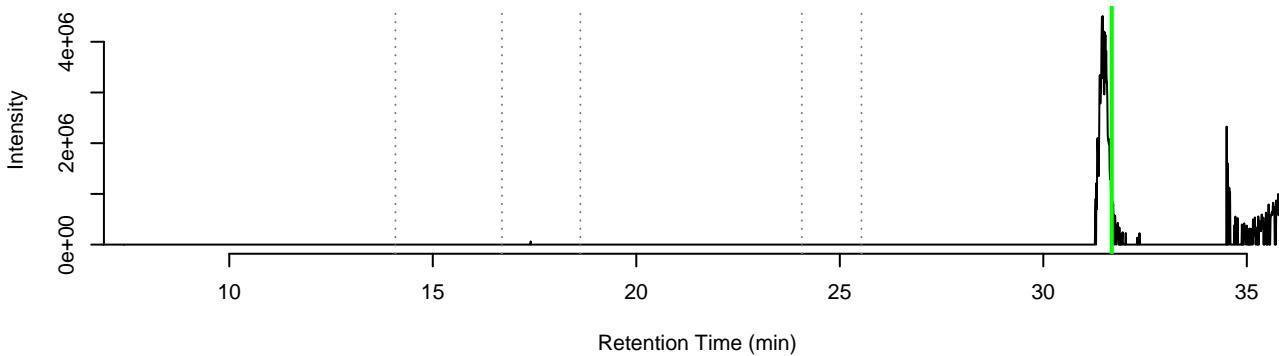
LC-ICPMS



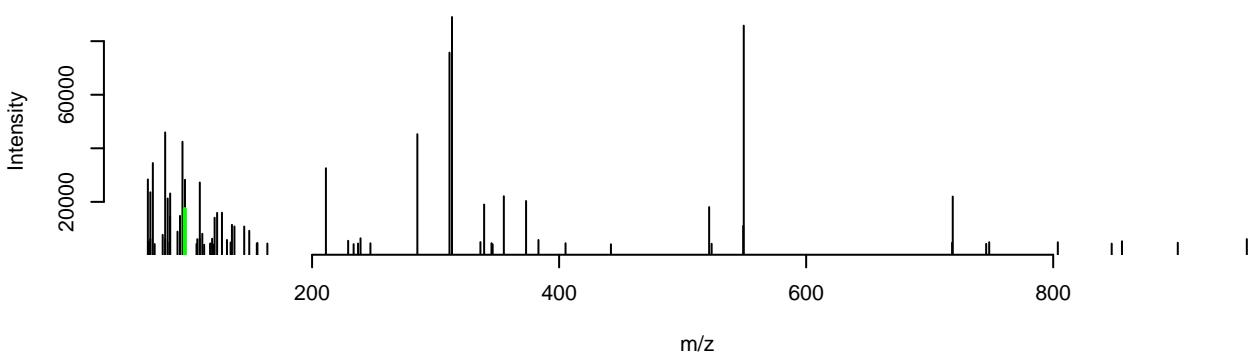
LC-ESIMS. EIC = 956.7756



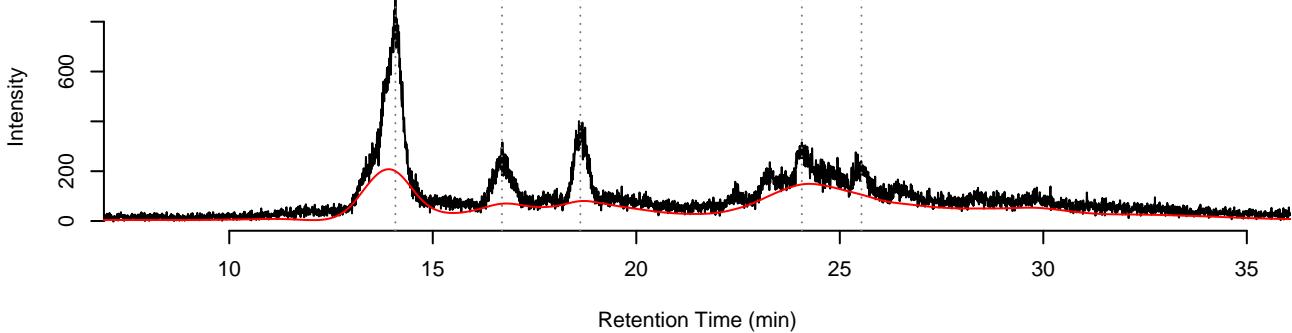
LC-ESIMS of ¹³C. EIC = 956.7756



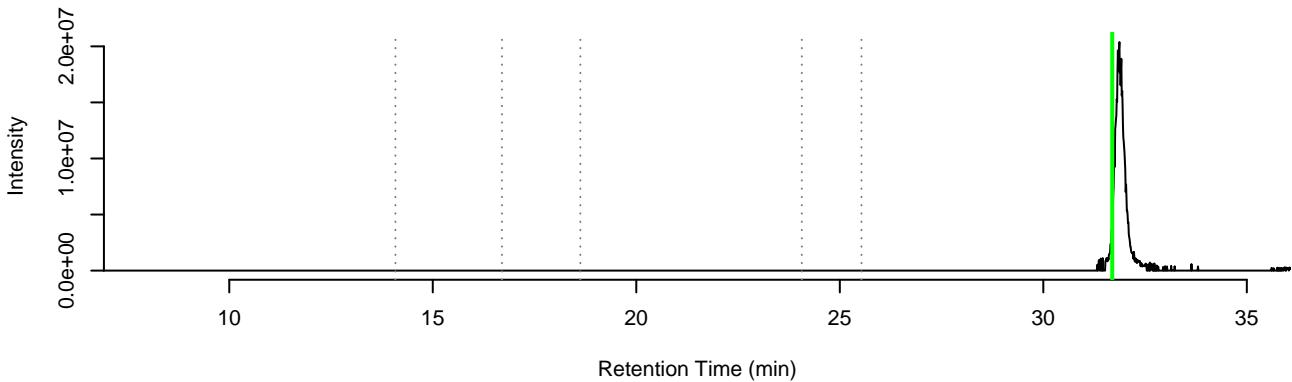
MS₂ spectra for mass 956.7756 at 1900.9 minutes



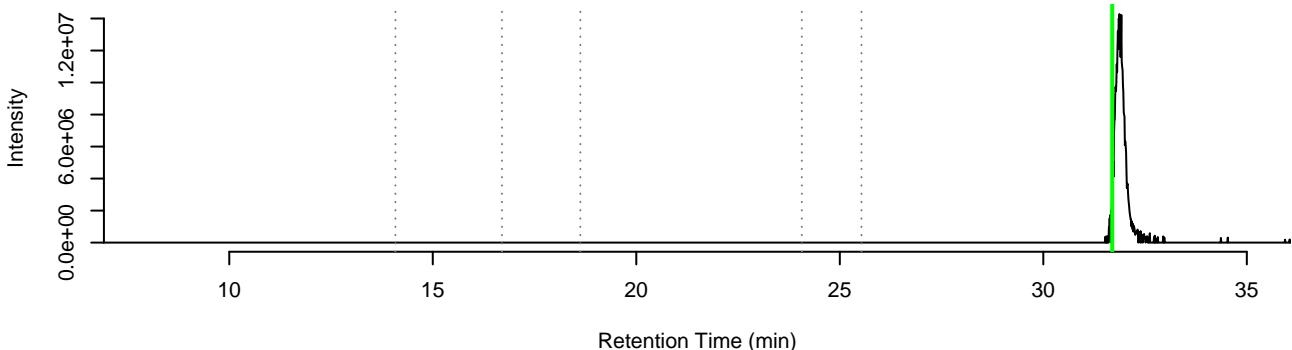
LC-ICPMS



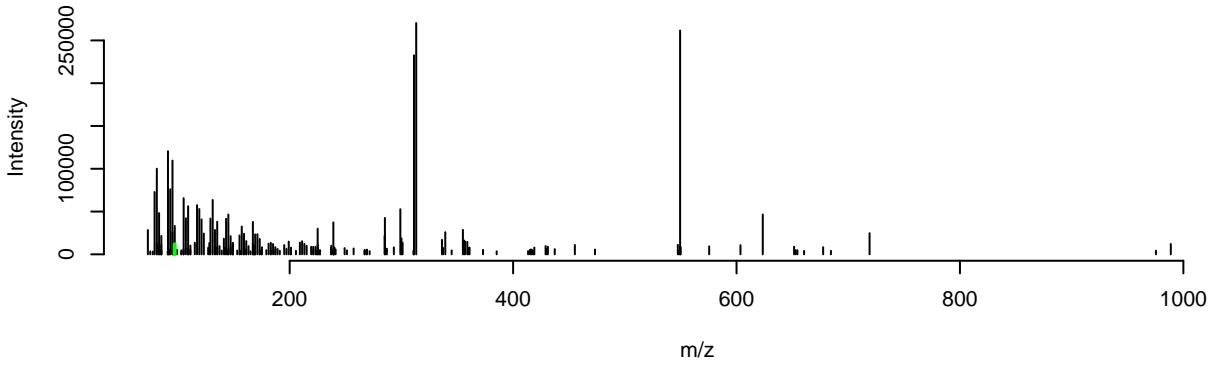
LC-ESIMS. EIC = 1056.8044



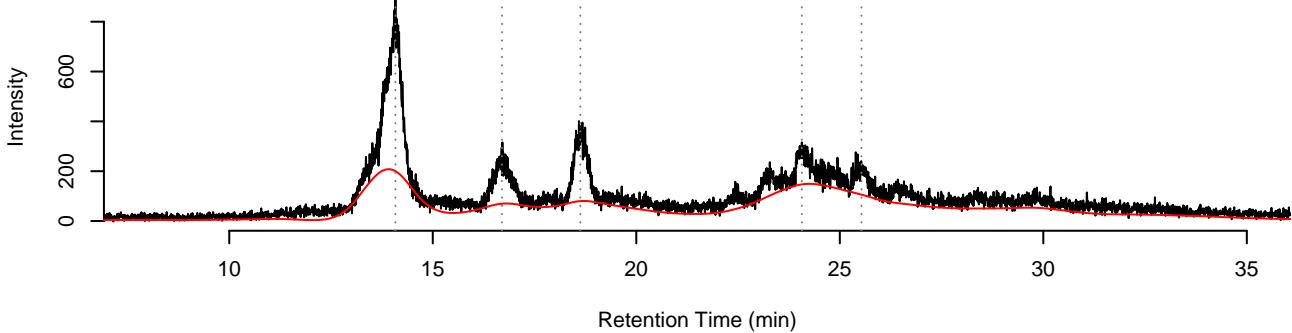
LC-ESIMS of ^{13}C . EIC = 1056.8044



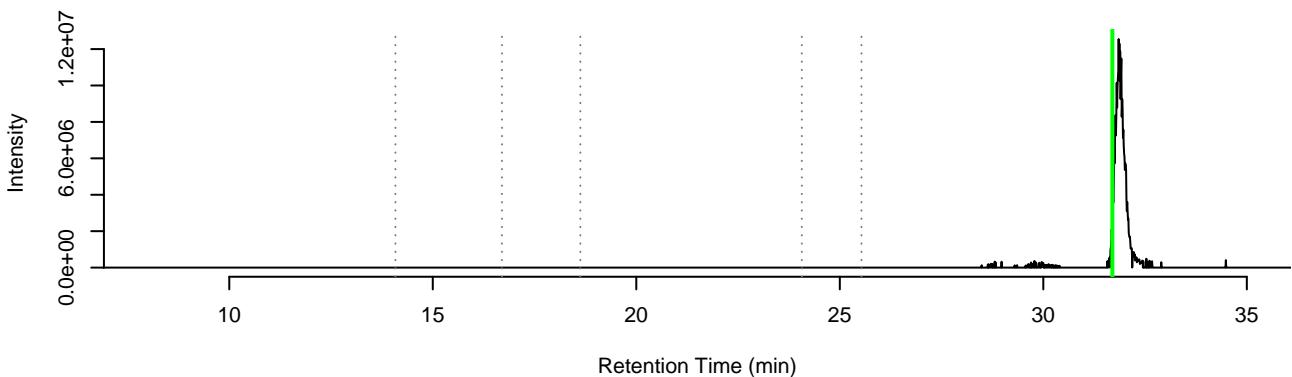
MS2 spectra for mass 1056.8044 at 1901.6 minutes



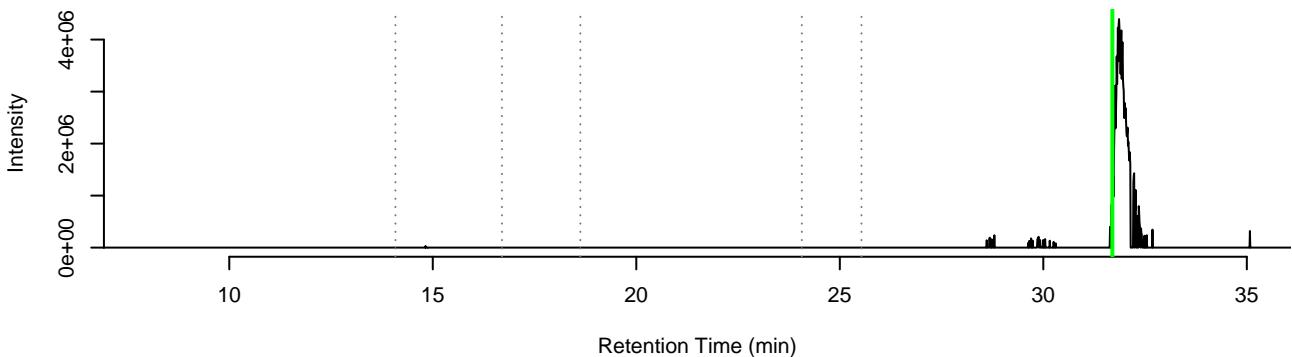
LC-ICPMS



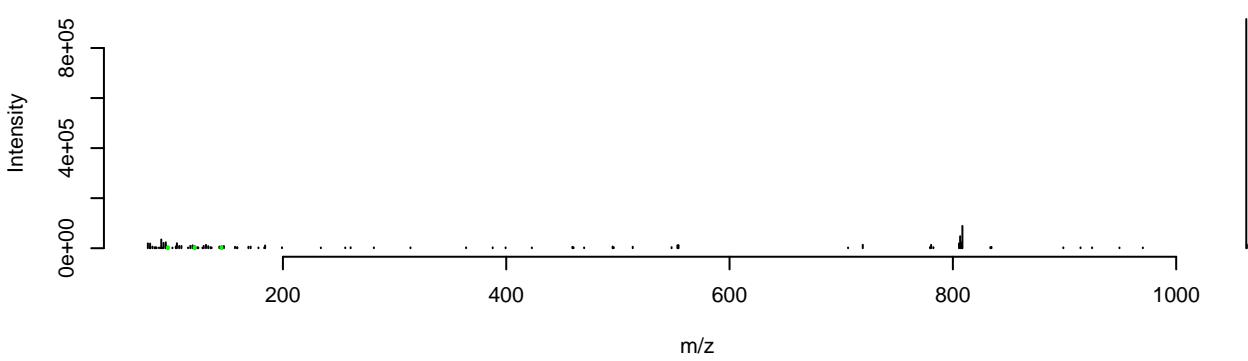
LC-ESIMS. EIC = 1062.767



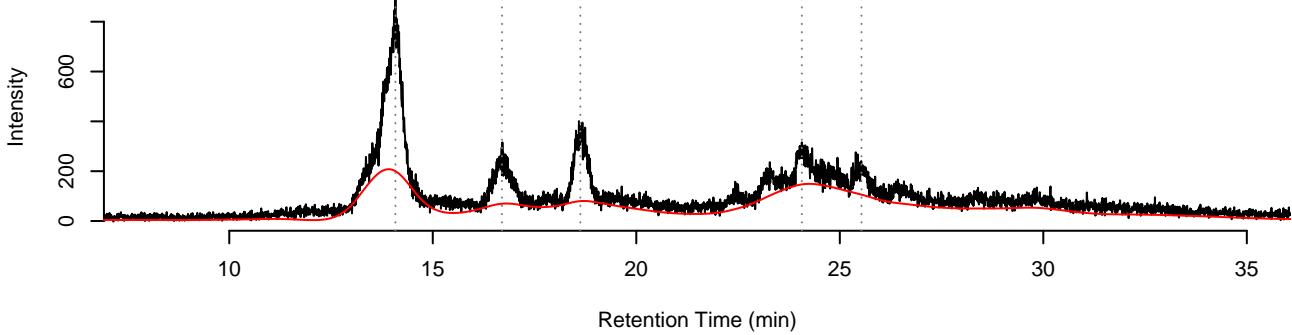
LC-ESIMS of ¹³C. EIC = 1062.767



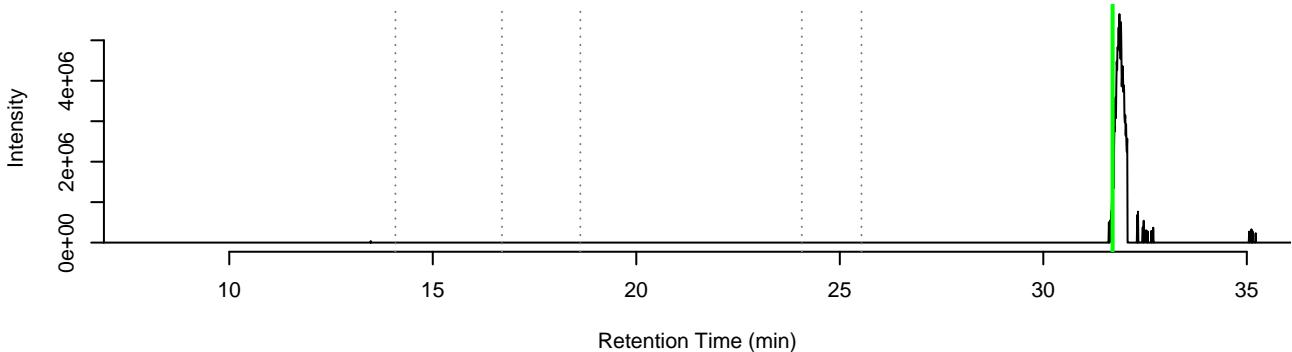
MS₂ spectra for mass 1062.767 at 1901.8 minutes



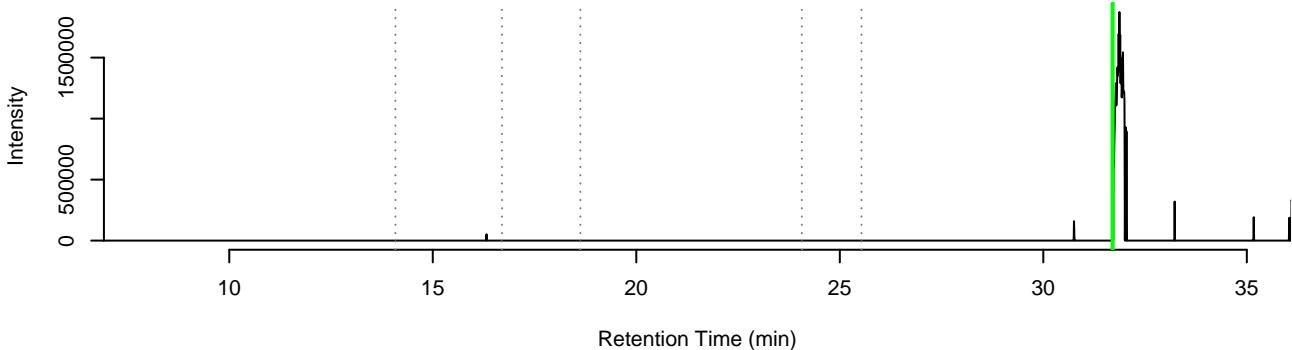
LC-ICPMS



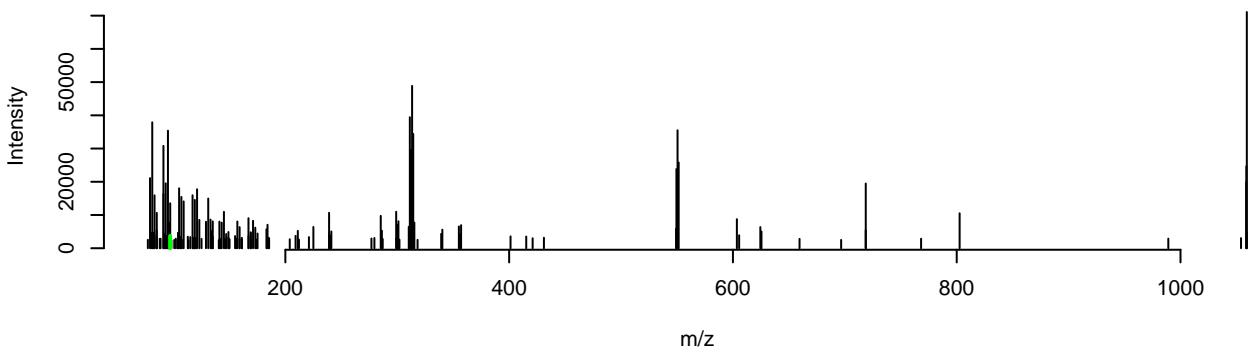
LC-ESIMS. EIC = 1058.8113



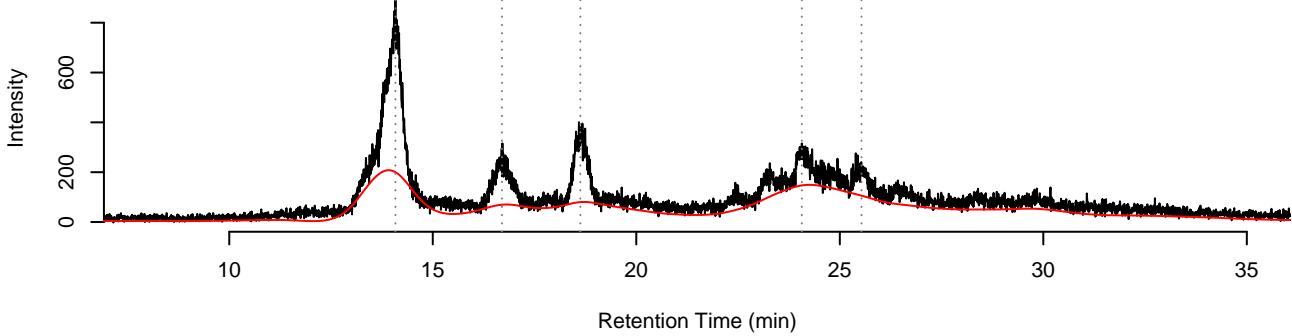
LC-ESIMS of ^{13}C . EIC = 1058.8113



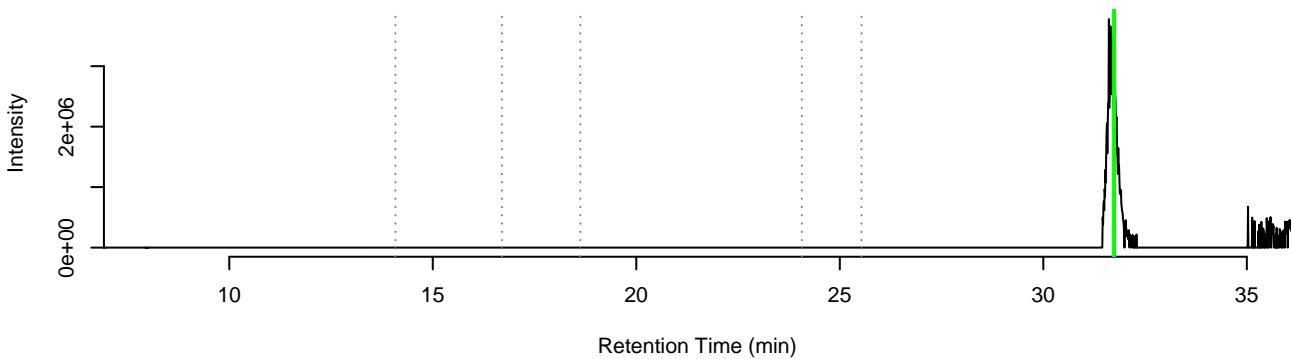
MS₂ spectra for mass 1058.8113 at 1902.2 minutes



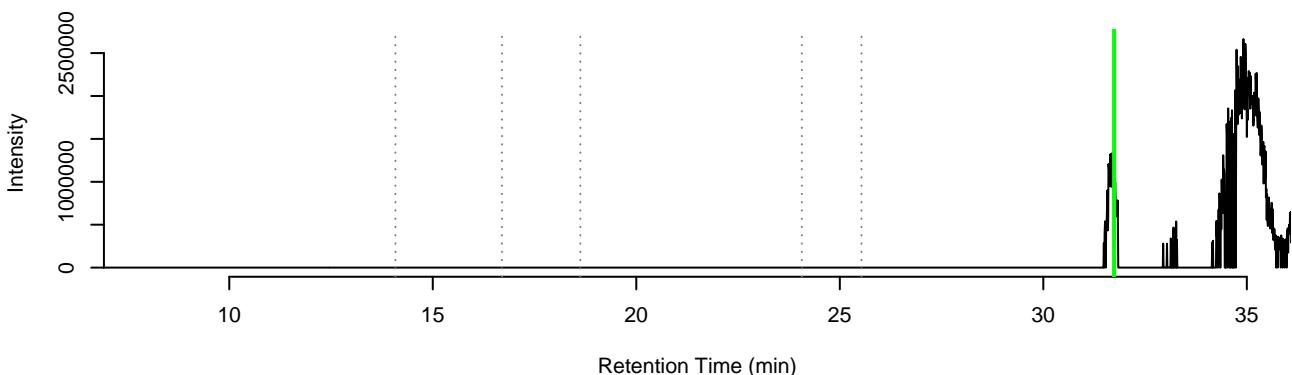
LC-ICPMS



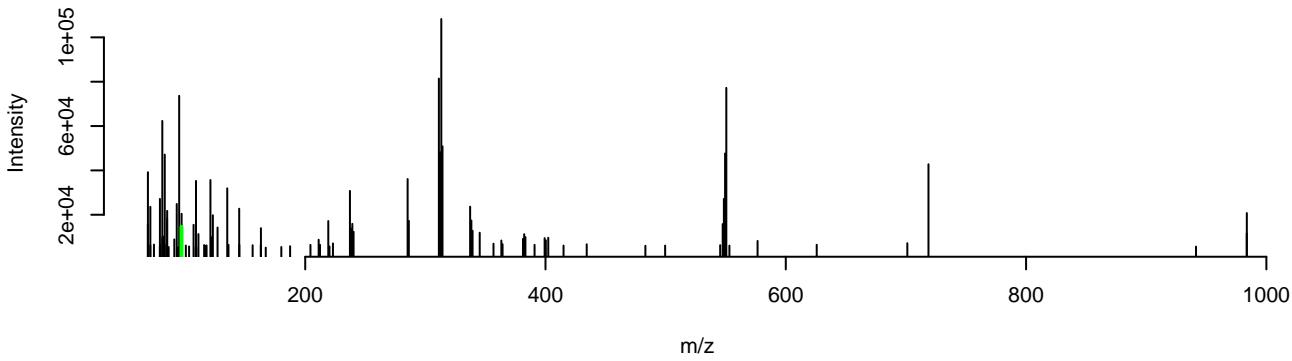
LC-ESIMS. EIC = 983.7956



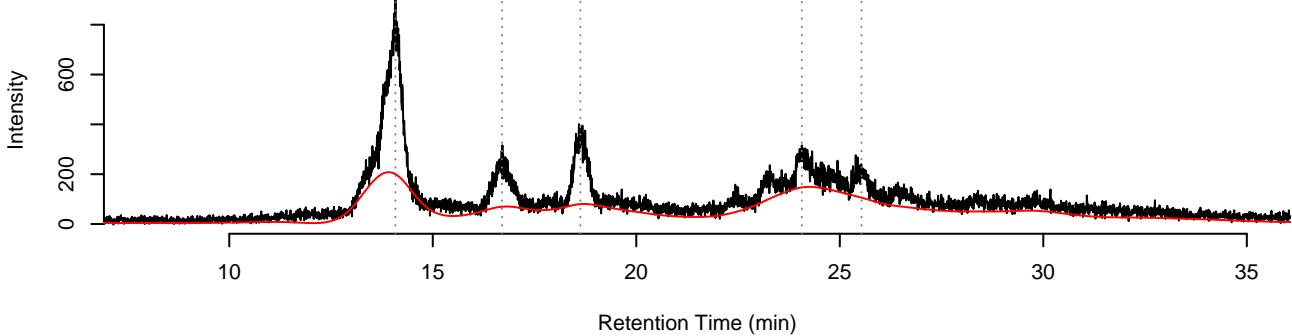
LC-ESIMS of ¹³C. EIC = 983.7956



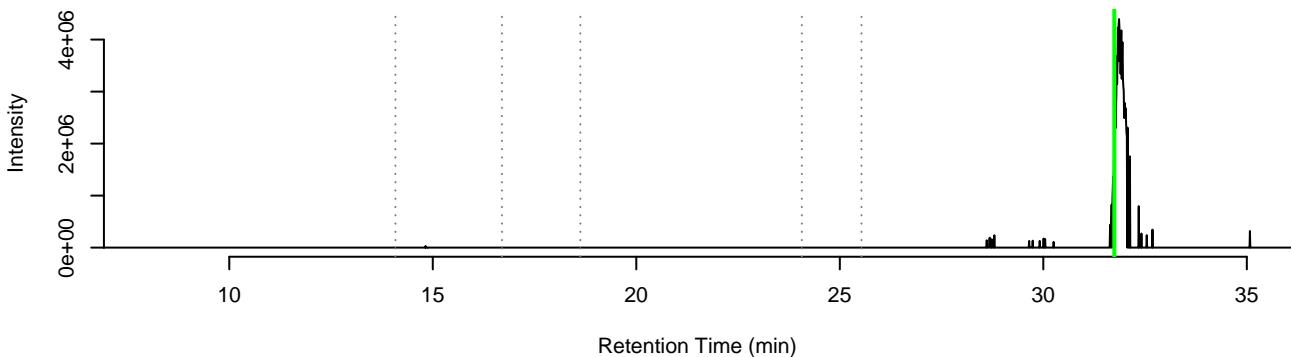
MS₂ spectra for mass 983.7956 at 1904.3 minutes



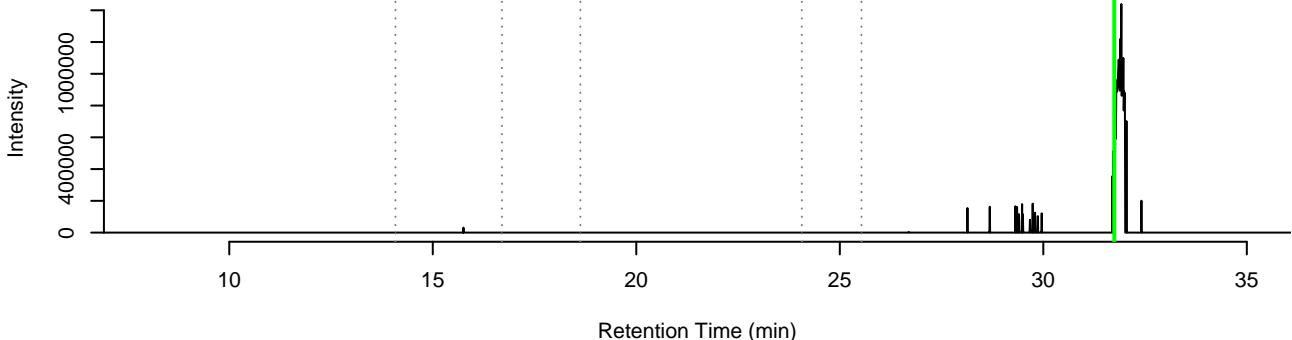
LC-ICPMS



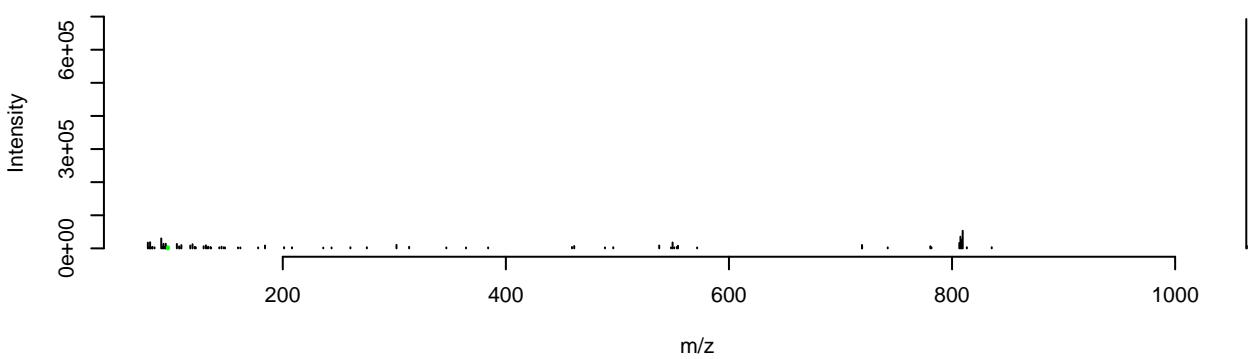
LC-ESIMS. EIC = 1063.7675



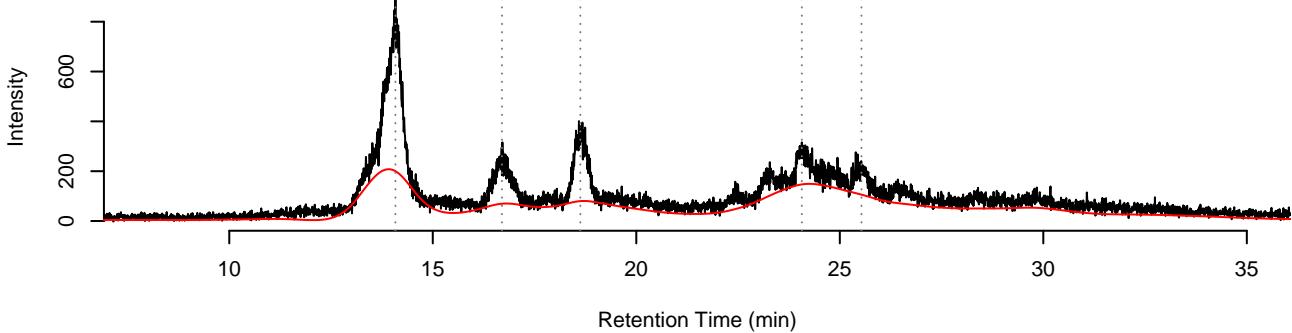
LC-ESIMS of ^{13}C . EIC = 1063.7675



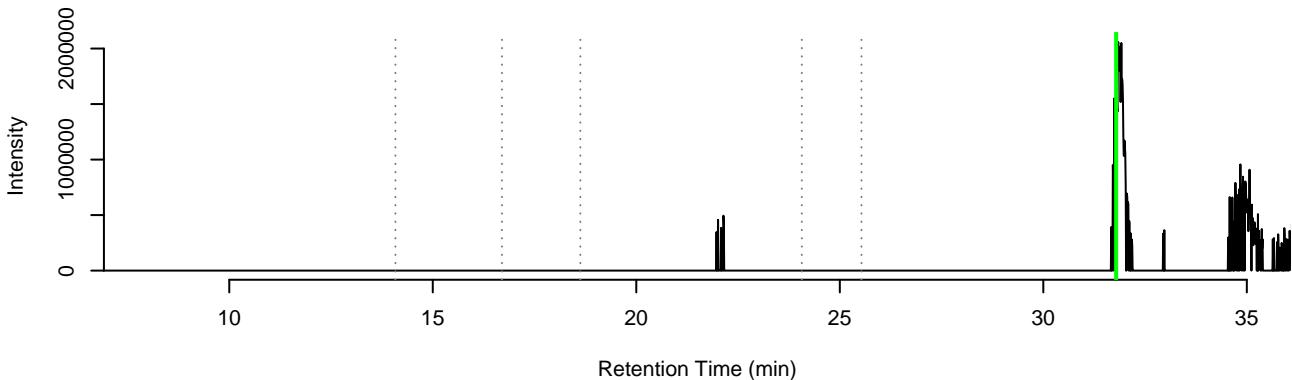
MS₂ spectra for mass 1063.7675 at 1904.6 minutes



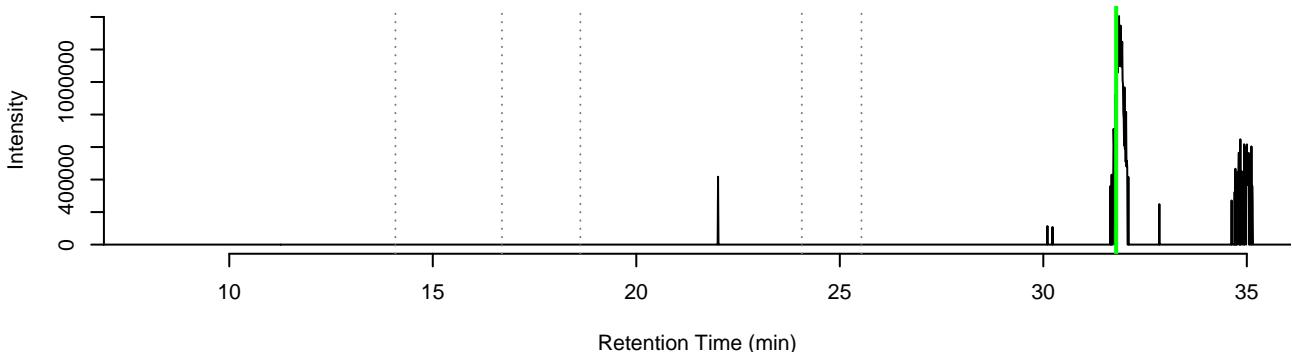
LC-ICPMS



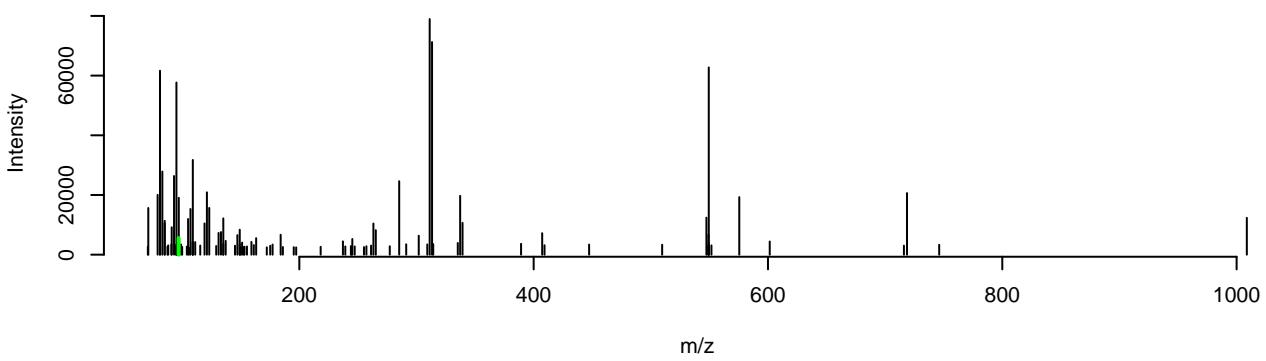
LC-ESIMS. EIC = 1008.8038



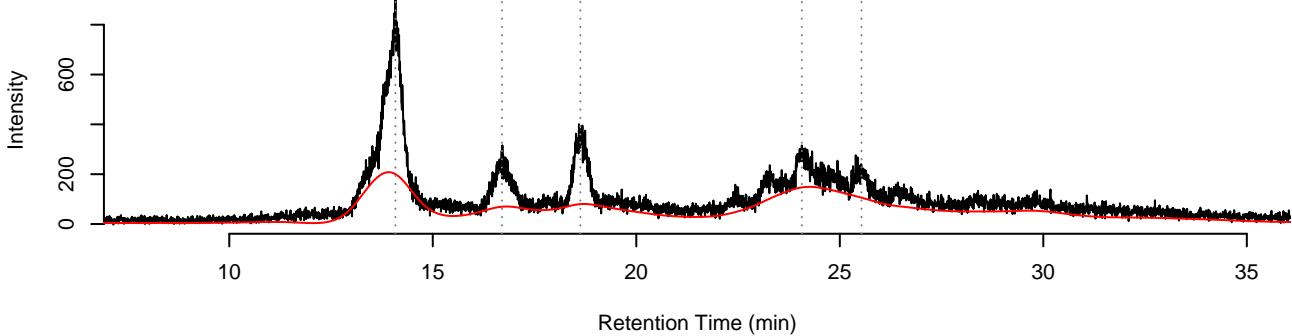
LC-ESIMS of ^{13}C . EIC = 1008.8038



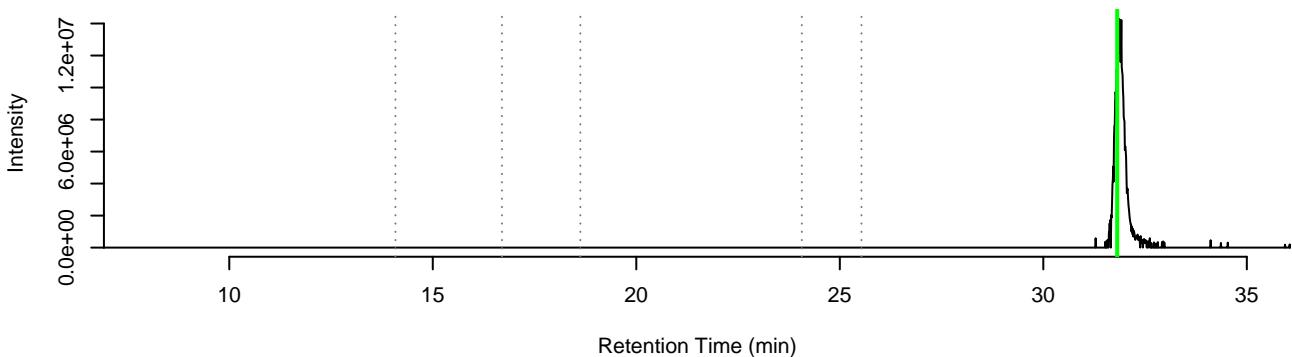
MS₂ spectra for mass 1008.8038 at 1907.4 minutes



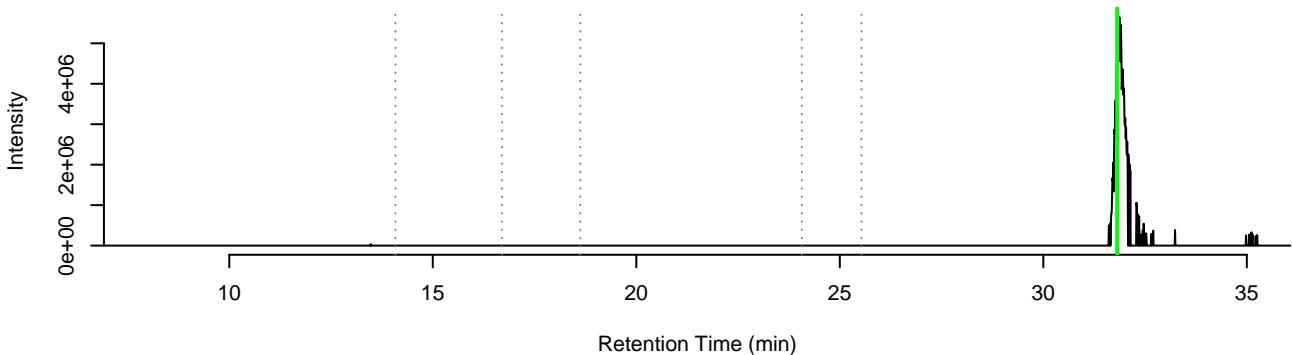
LC-ICPMS



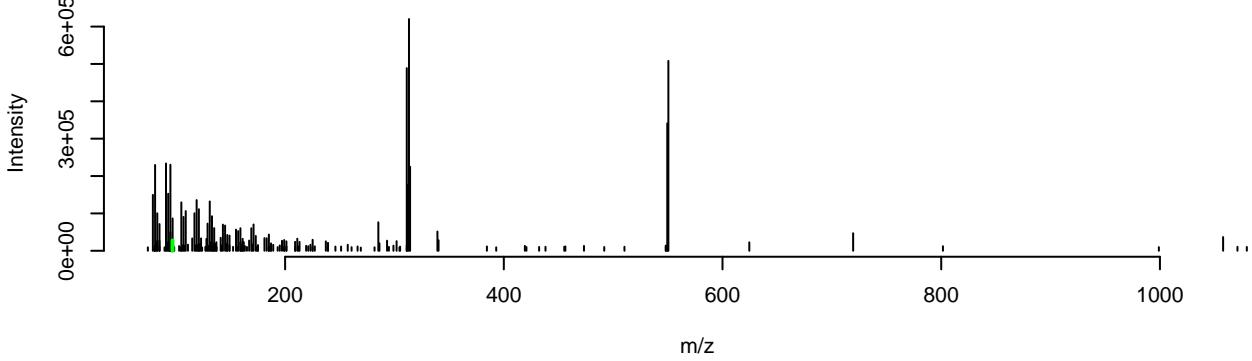
LC-ESIMS. EIC = 1057.8097



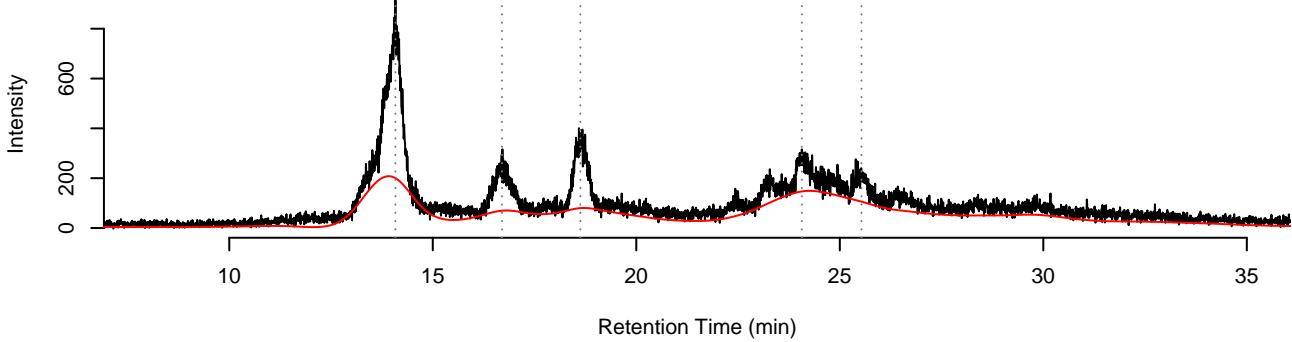
LC-ESIMS of ^{13}C . EIC = 1057.8097



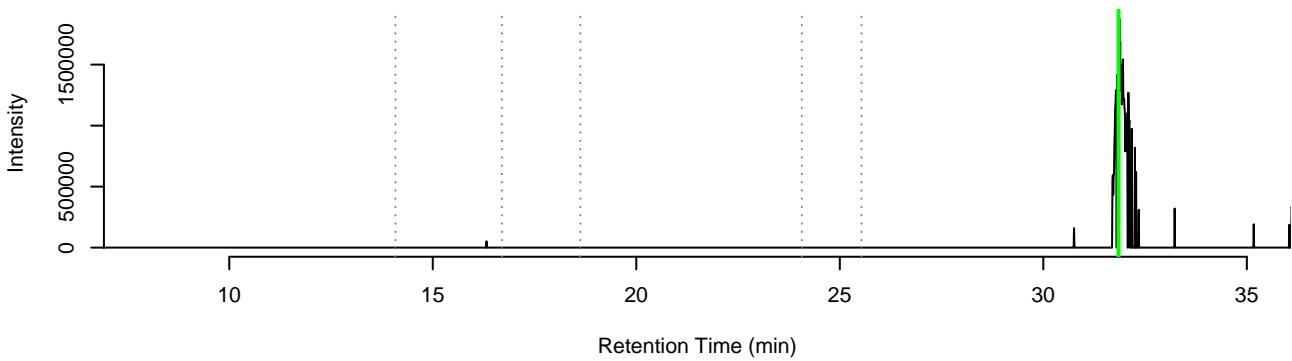
MS₂ spectra for mass 1057.8097 at 1908.9 minutes



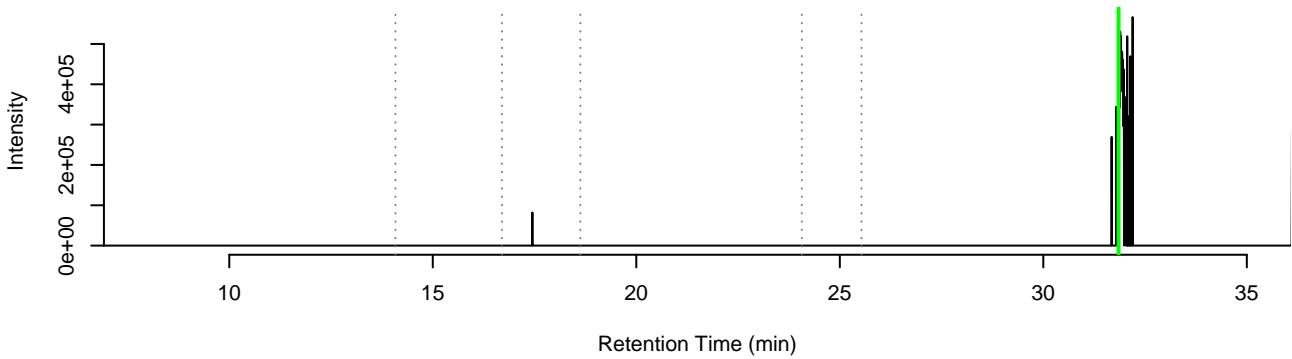
LC-ICPMS



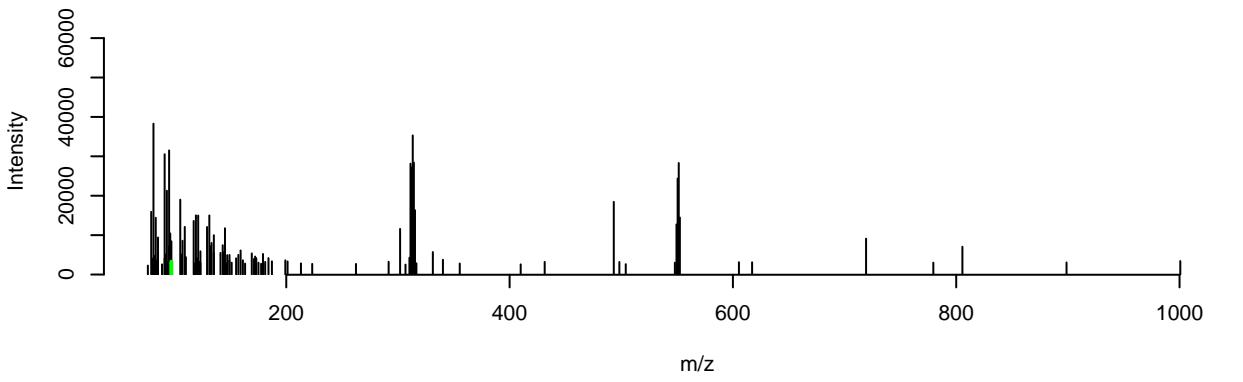
LC-ESIMS. EIC = 1059.817



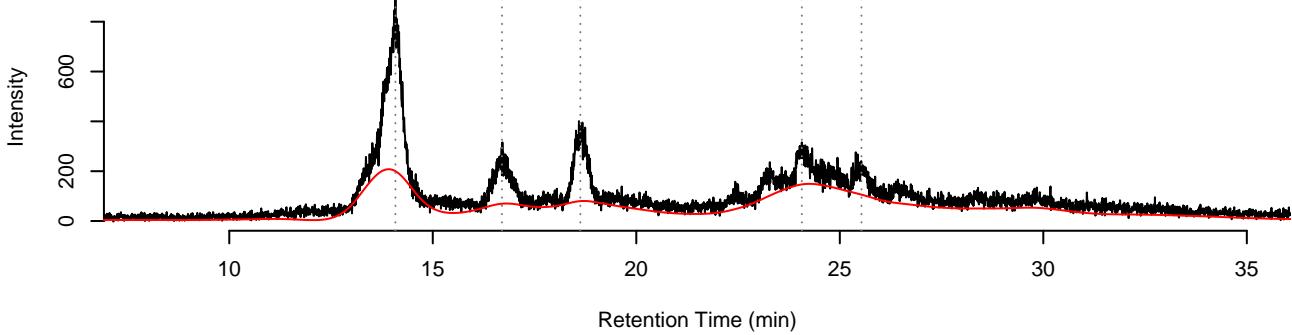
LC-ESIMS of ^{13}C . EIC = 1059.817



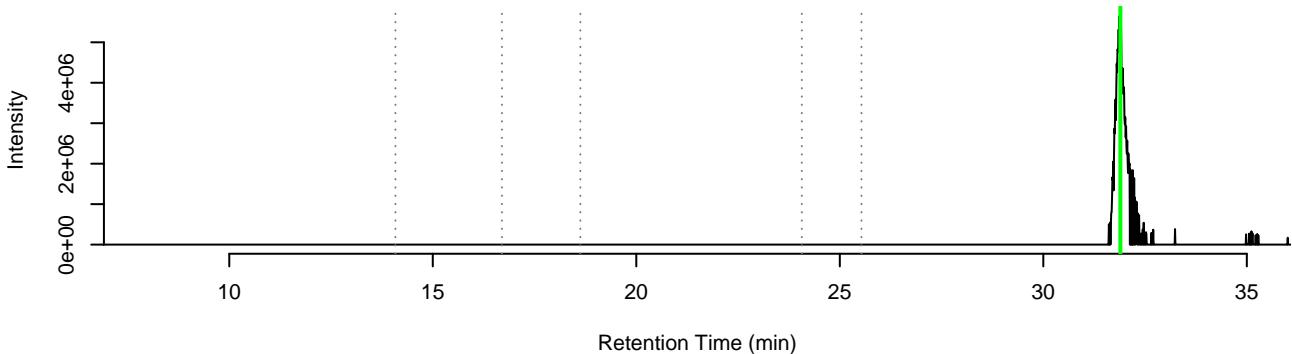
MS₂ spectra for mass 1059.817 at 1910.9 minutes



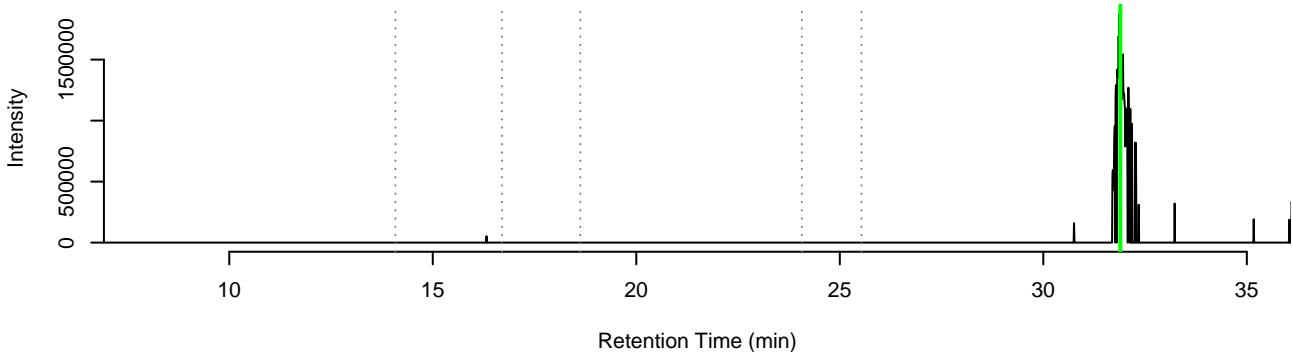
LC-ICPMS



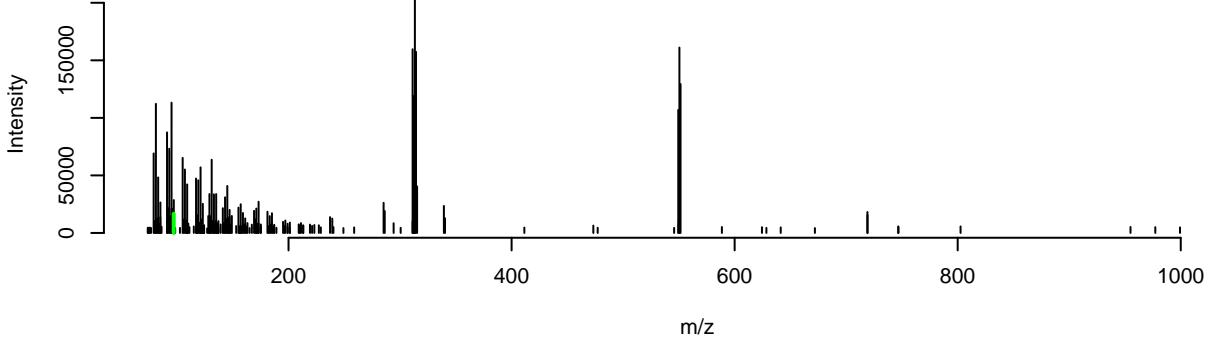
LC-ESIMS. EIC = 1058.8138



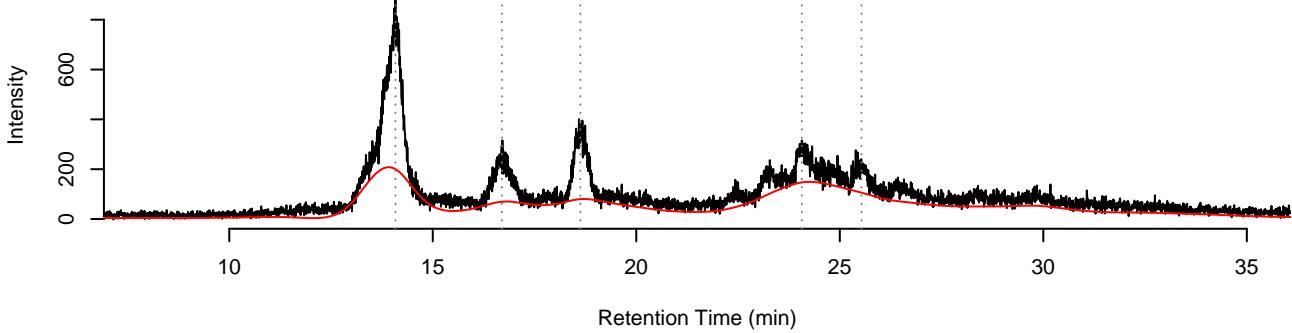
LC-ESIMS of ^{13}C . EIC = 1058.8138



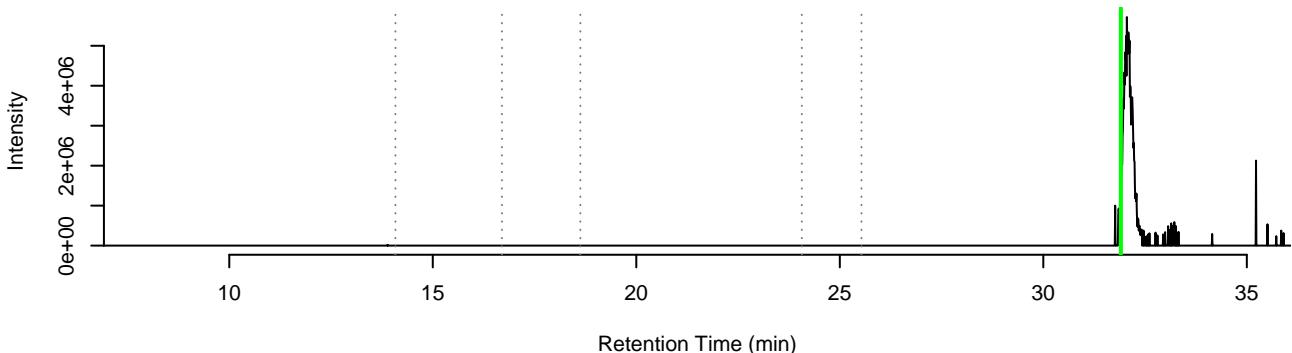
MS₂ spectra for mass 1058.8138 at 1913.6 minutes



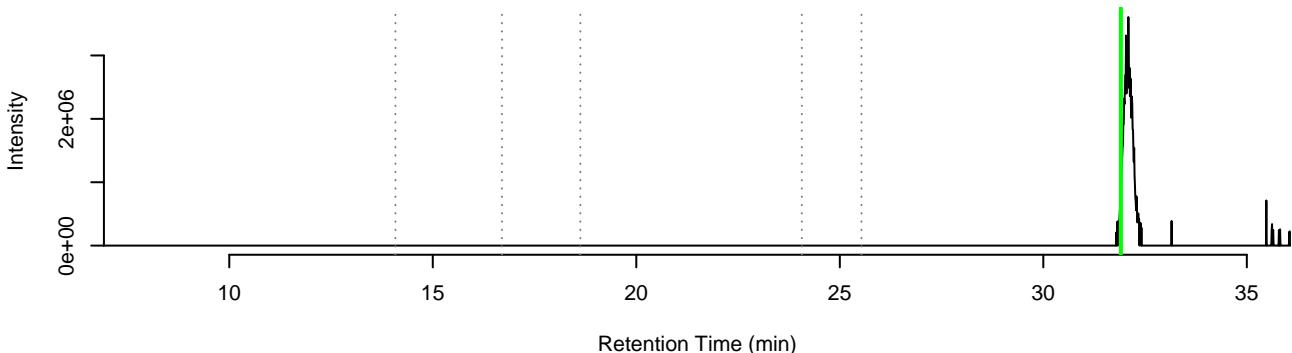
LC-ICPMS



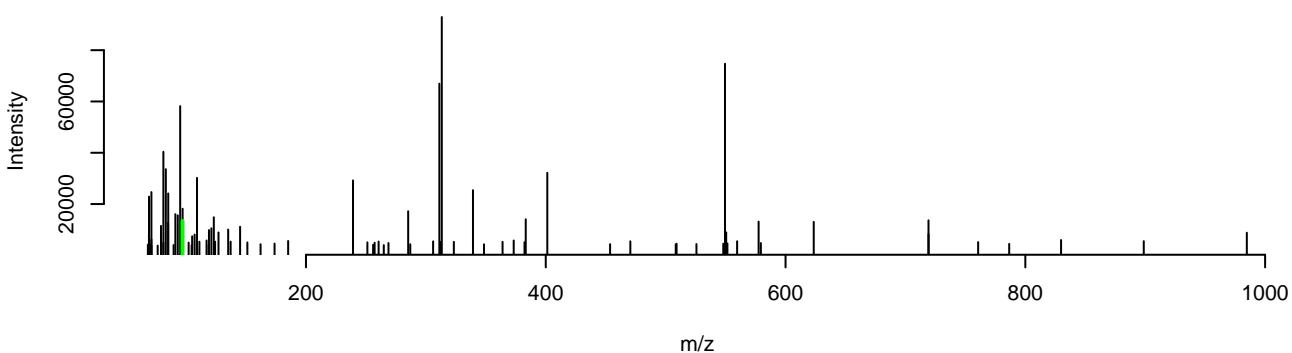
LC-ESIMS. EIC = 984.8076



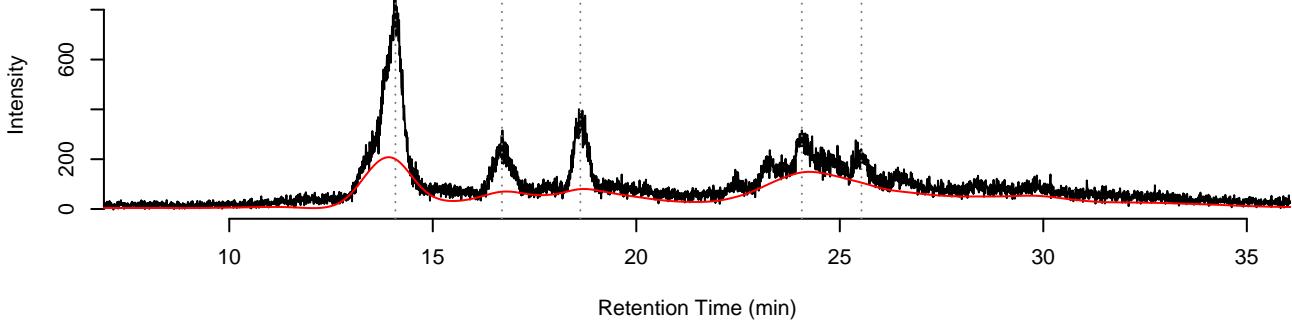
LC-ESIMS of ¹³C. EIC = 984.8076



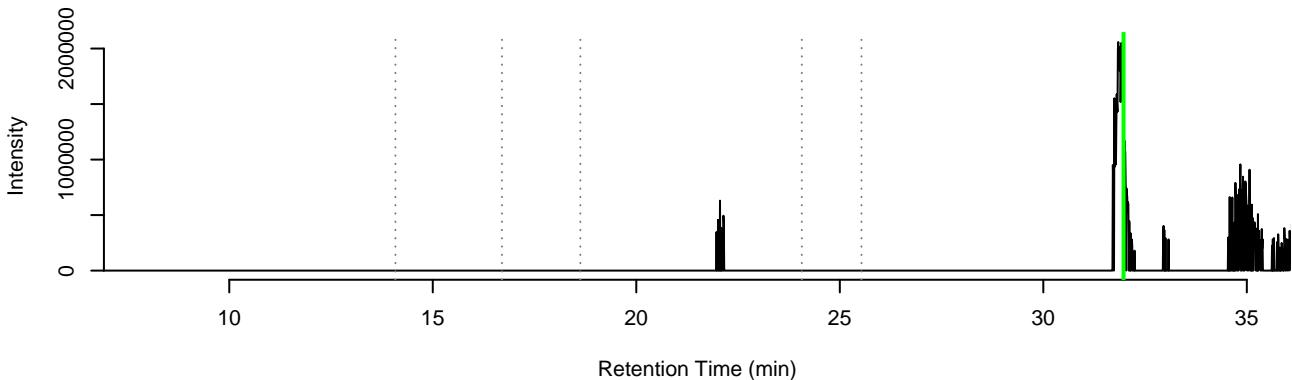
MS₂ spectra for mass 984.8076 at 1914.3 minutes



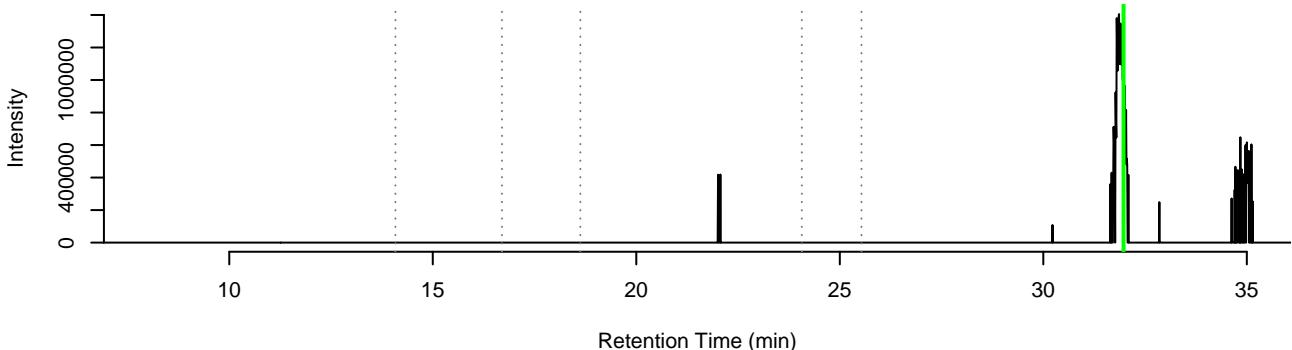
LC-ICPMS



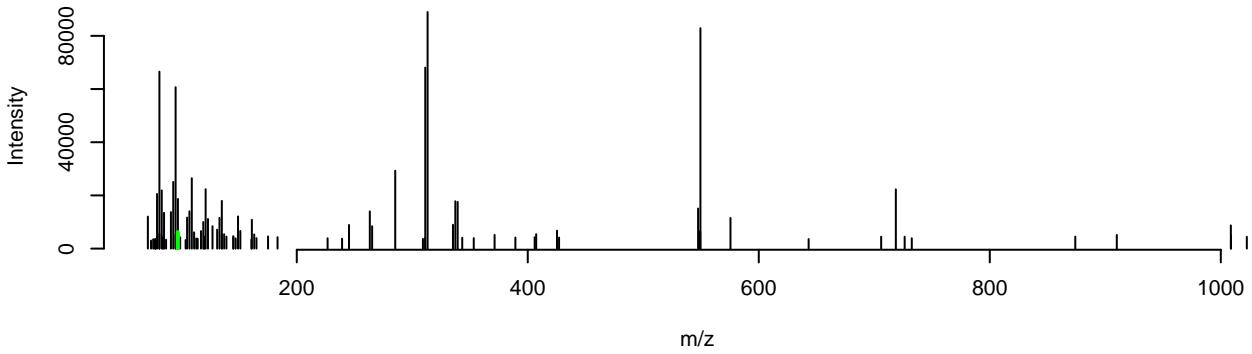
LC-ESIMS. EIC = 1008.8047



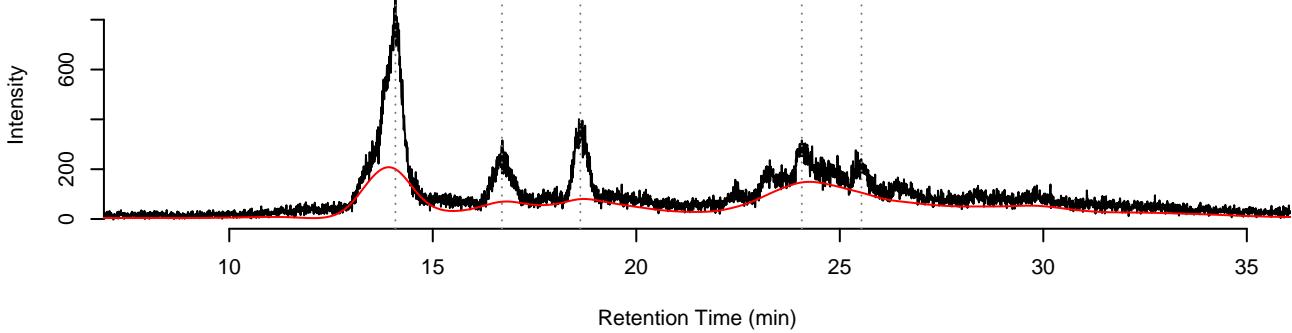
LC-ESIMS of ^{13}C . EIC = 1008.8047



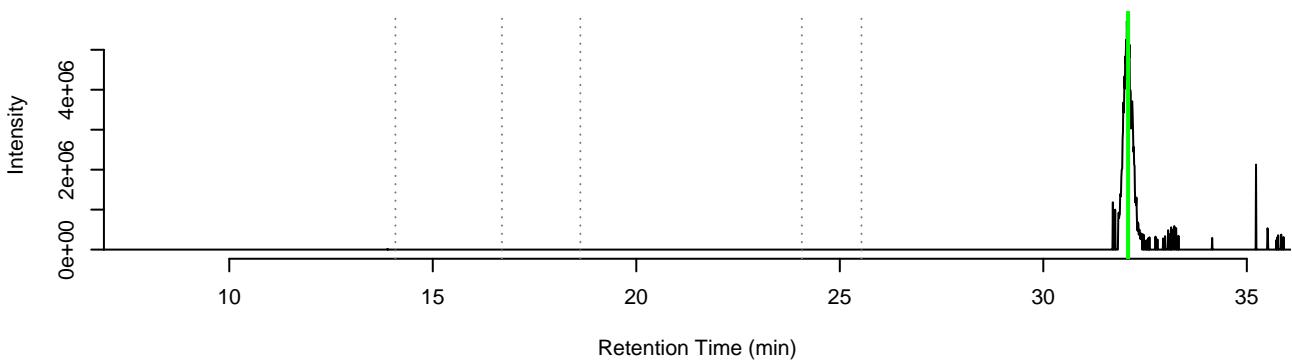
MS2 spectra for mass 1008.8047 at 1918.3 minutes



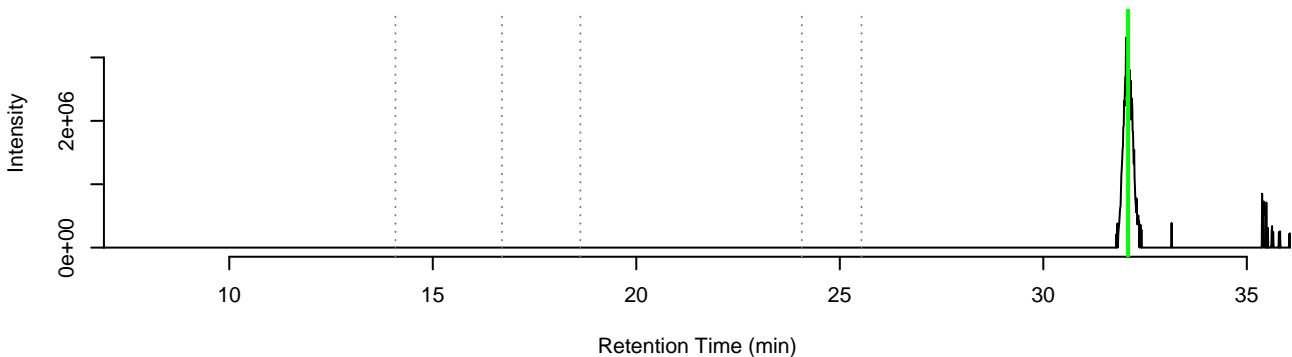
LC-ICPMS



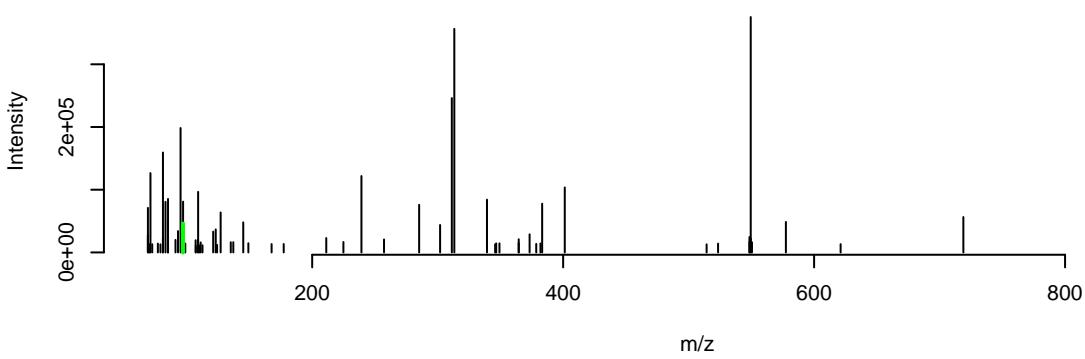
LC-ESIMS. EIC = 984.8071



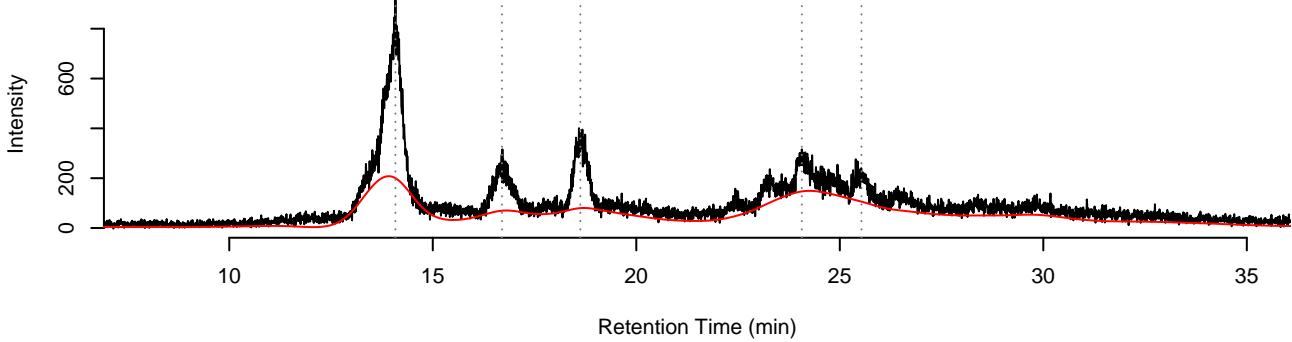
LC-ESIMS of ¹³C. EIC = 984.8071



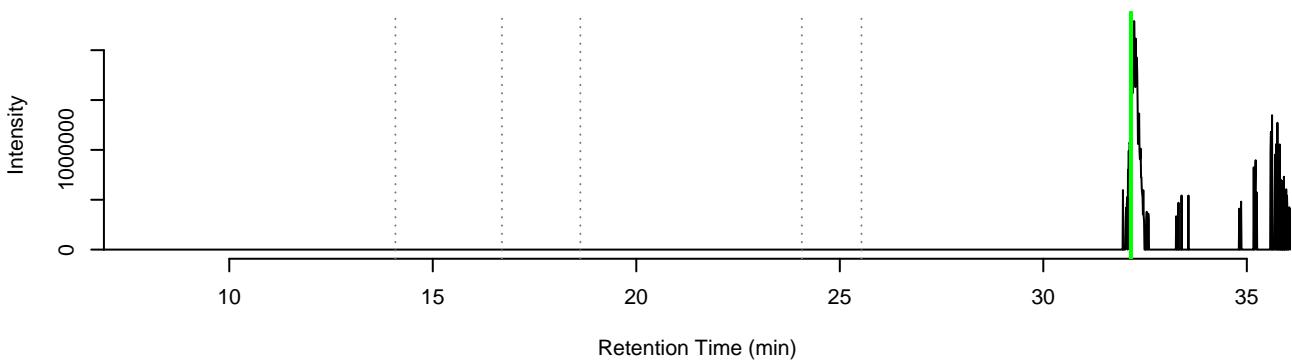
MS2 spectra for mass 984.8071 at 1925 minutes



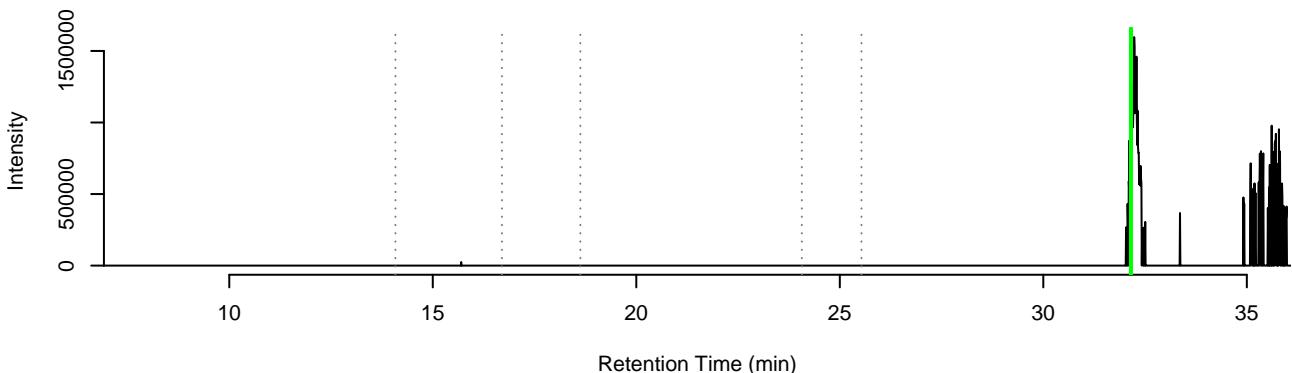
LC-ICPMS



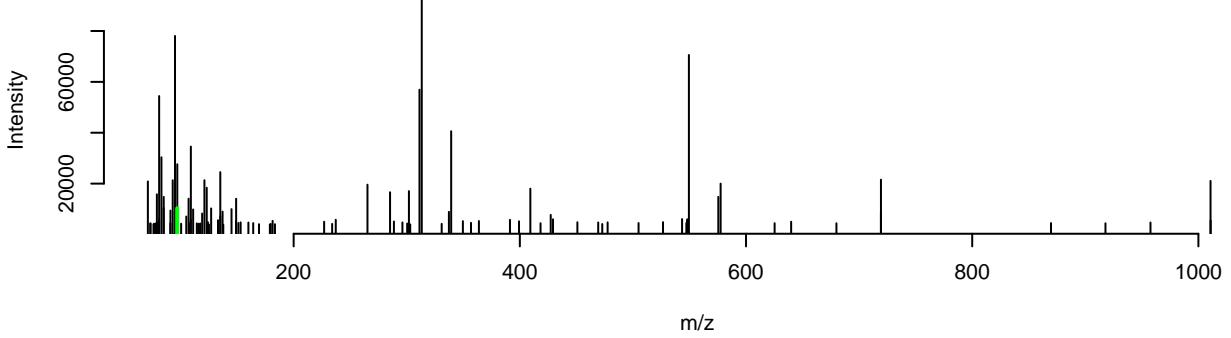
LC-ESIMS. EIC = 1010.821



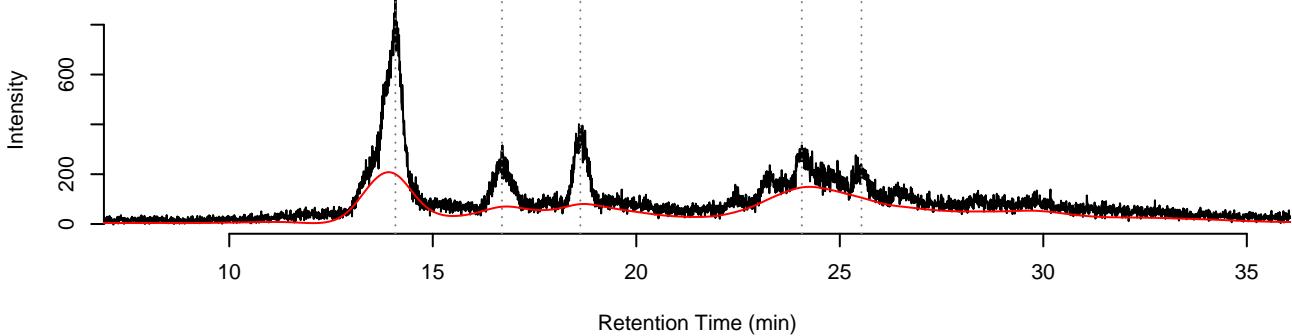
LC-ESIMS of ¹³C. EIC = 1010.821



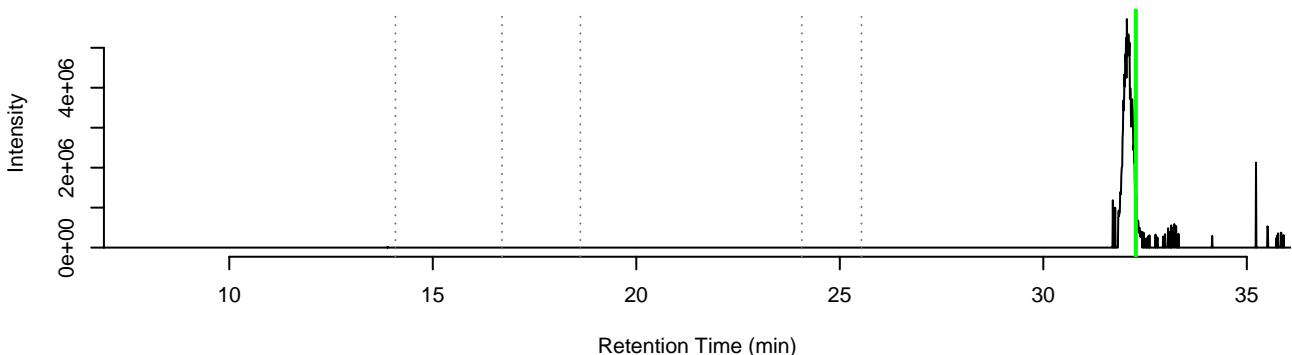
MS₂ spectra for mass 1010.821 at 1929.2 minutes



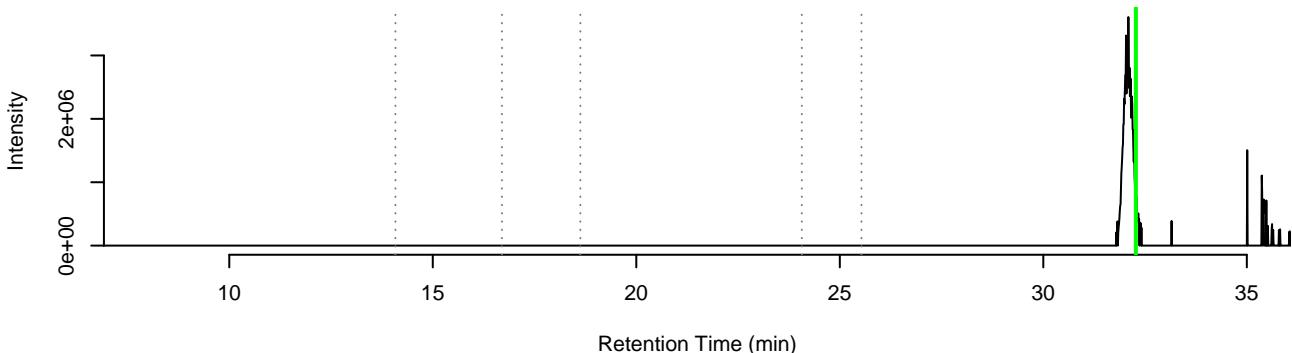
LC-ICPMS



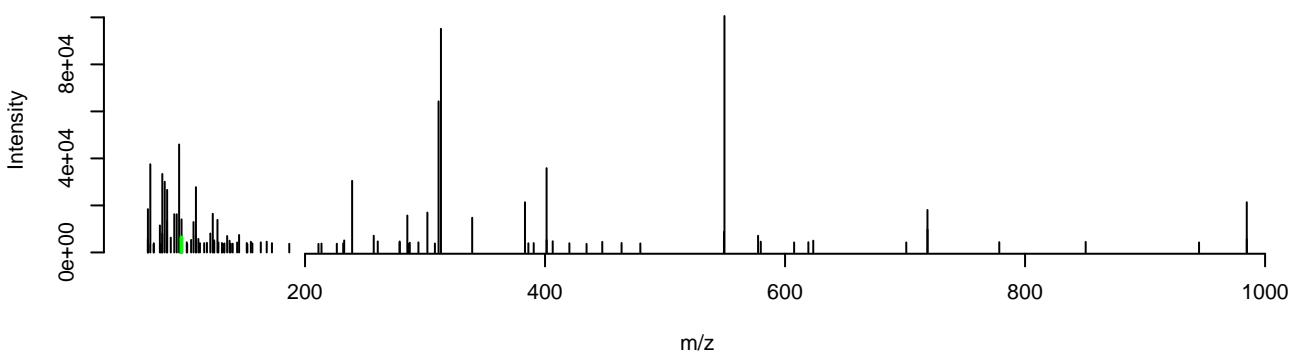
LC-ESIMS. EIC = 984.8069



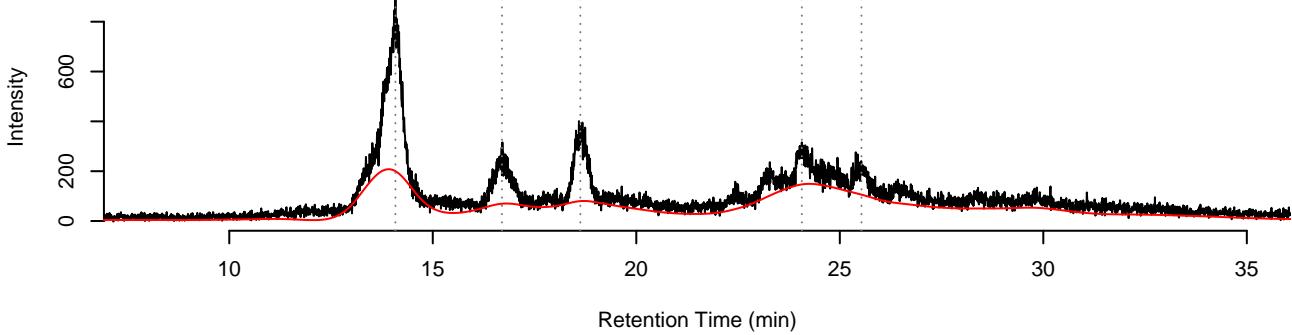
LC-ESIMS of ¹³C. EIC = 984.8069



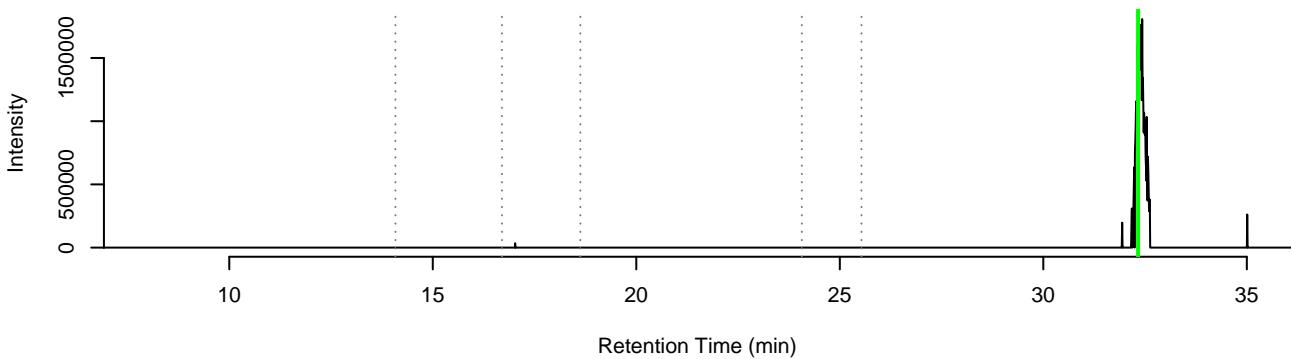
MS₂ spectra for mass 984.8069 at 1936.5 minutes



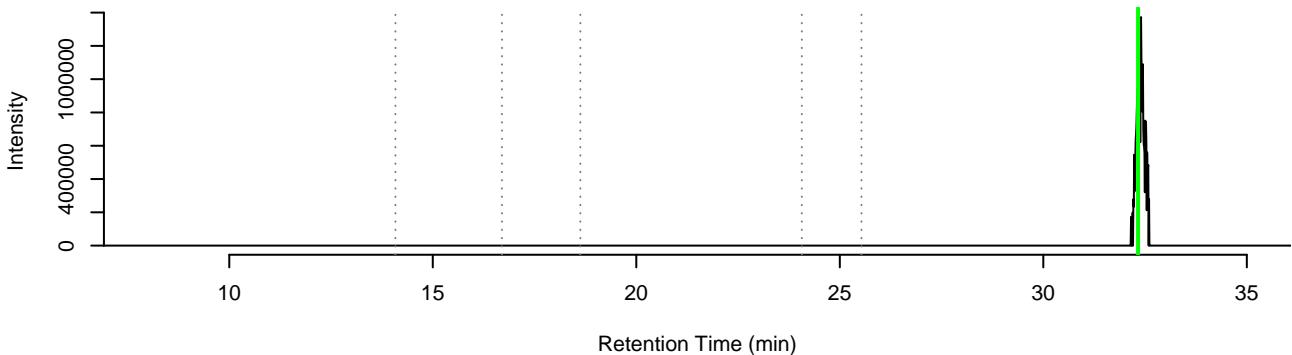
LC-ICPMS



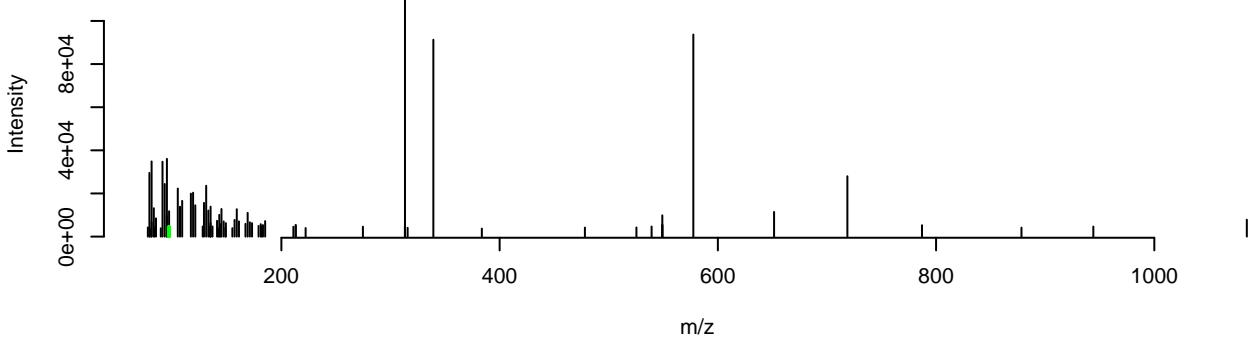
LC-ESIMS. EIC = 1084.8375



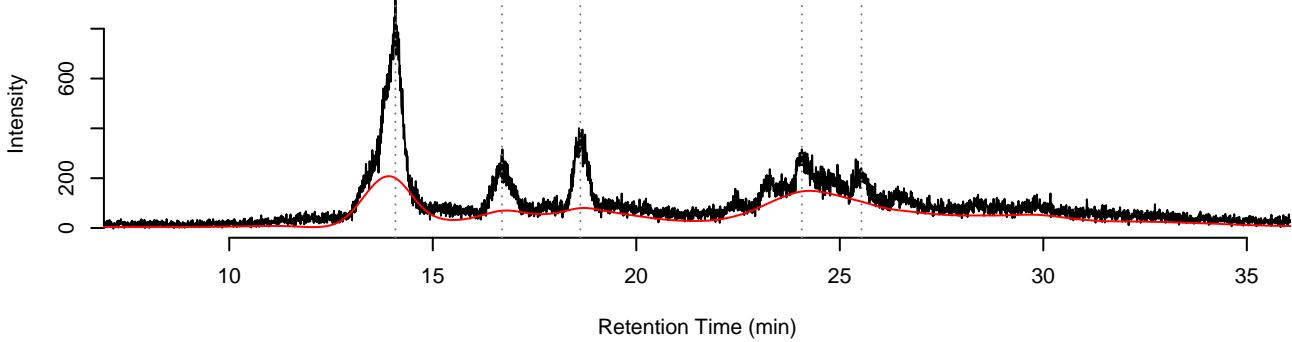
LC-ESIMS of ^{13}C . EIC = 1084.8375



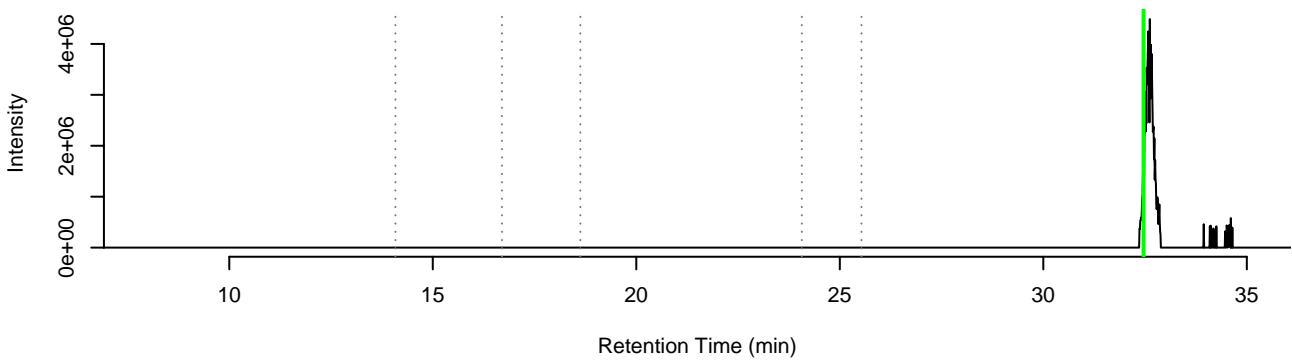
MS₂ spectra for mass 1084.8375 at 1939.7 minutes



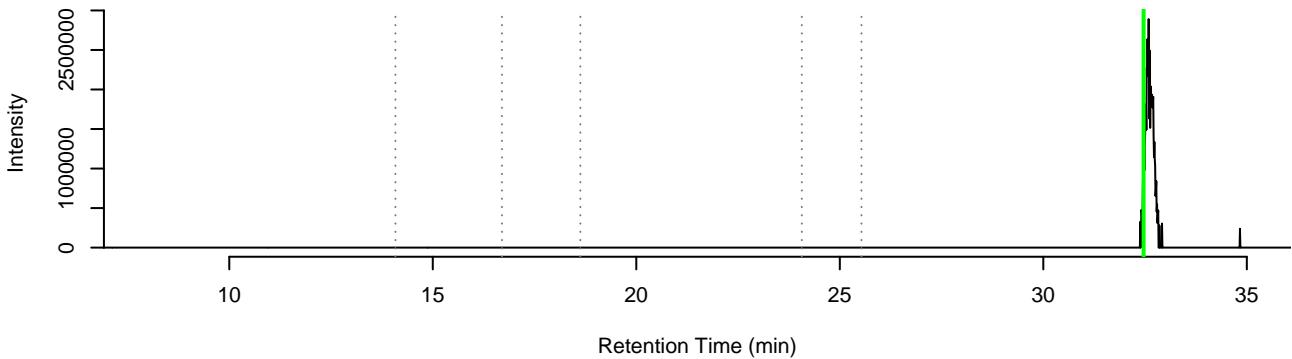
LC-ICPMS



LC-ESIMS. EIC = 926.7819



LC-ESIMS of ^{13}C . EIC = 926.7819



MS₂ spectra for mass 926.7819 at 1947.8 minutes

