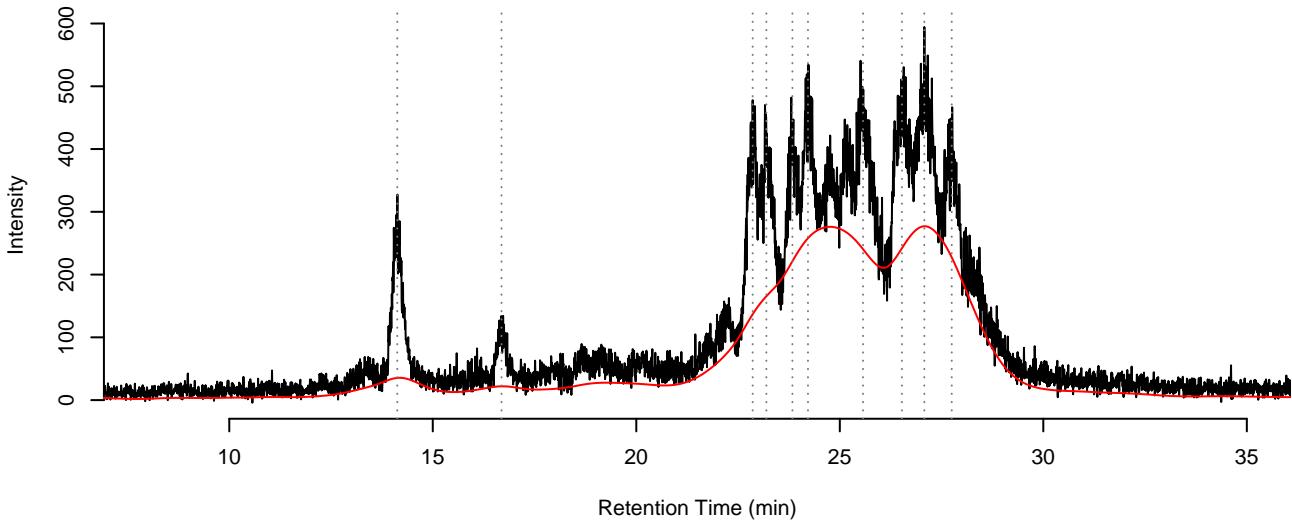
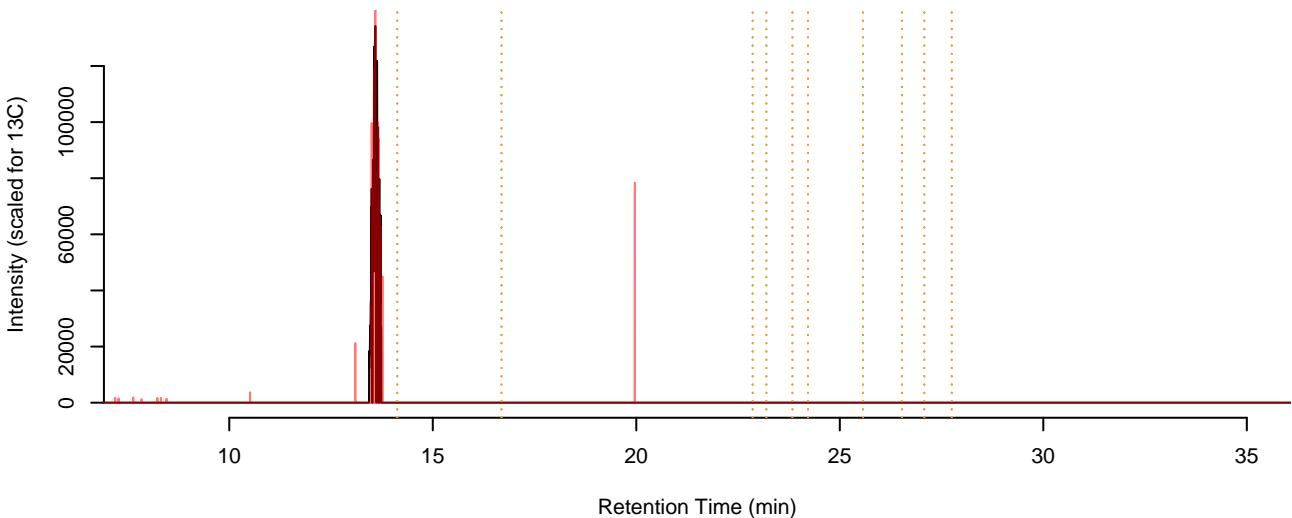


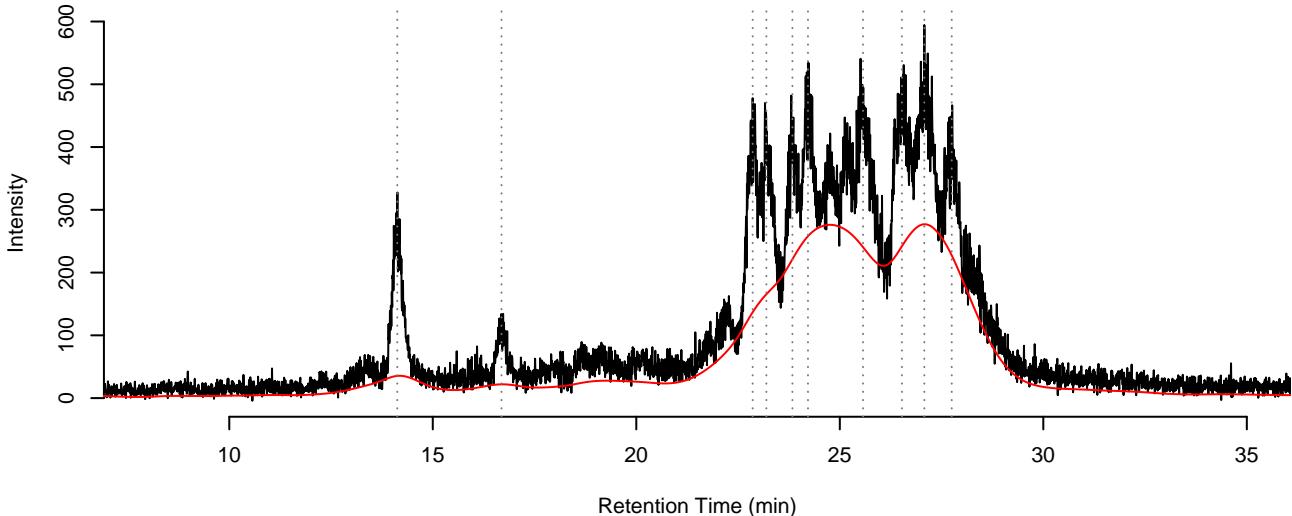
75As LC-ICPMS



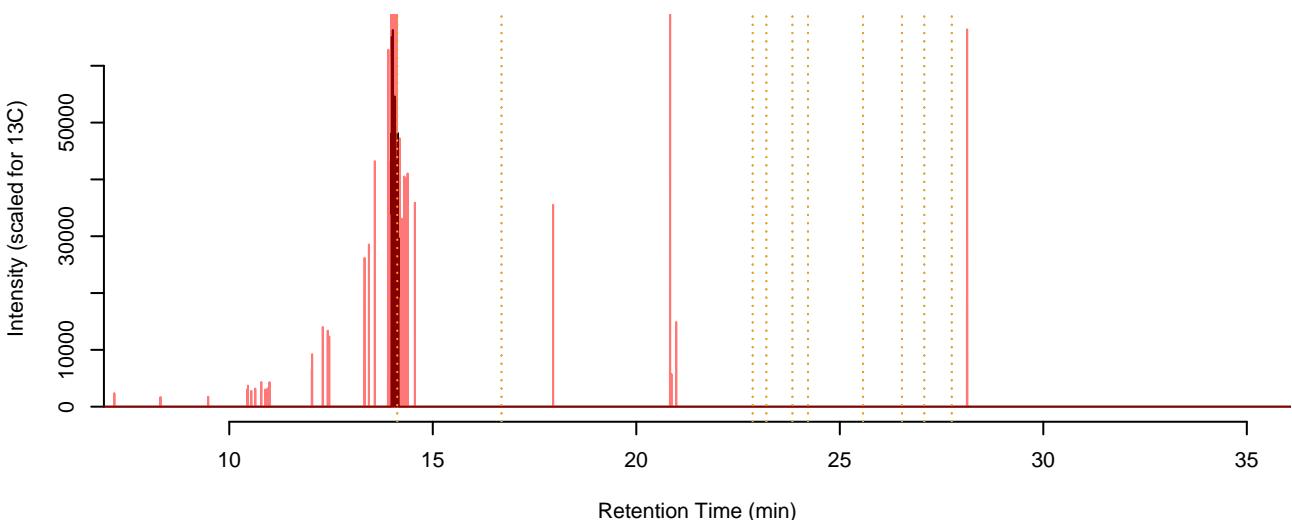
LC-ESIMS. EIC = 659.181 lysoAsSugPL658
Max intensity = 134270 Scans = 71



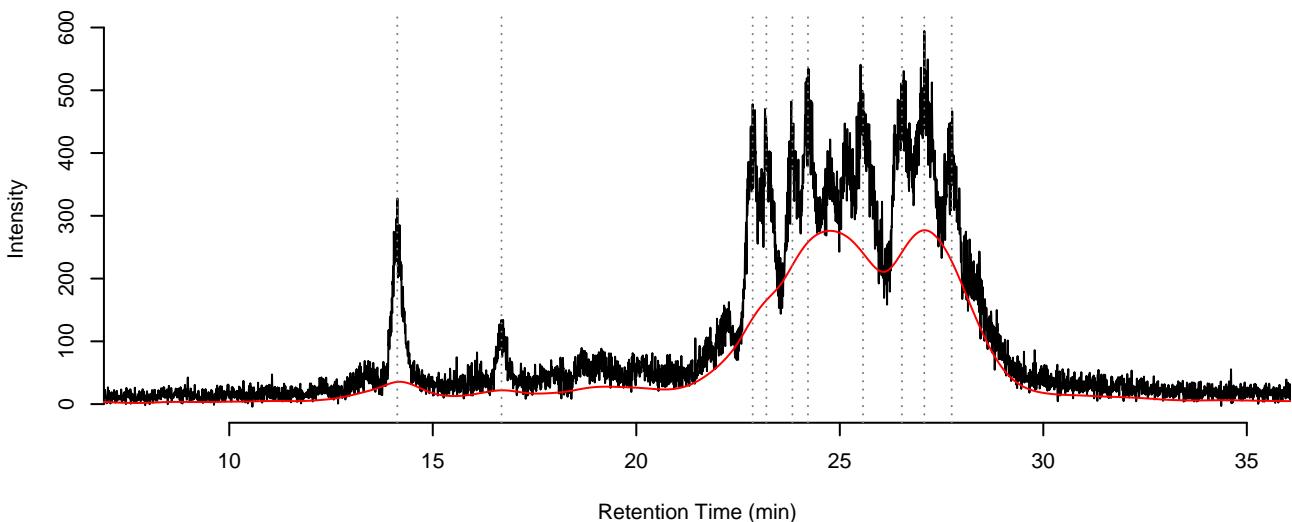
75As LC-ICPMS



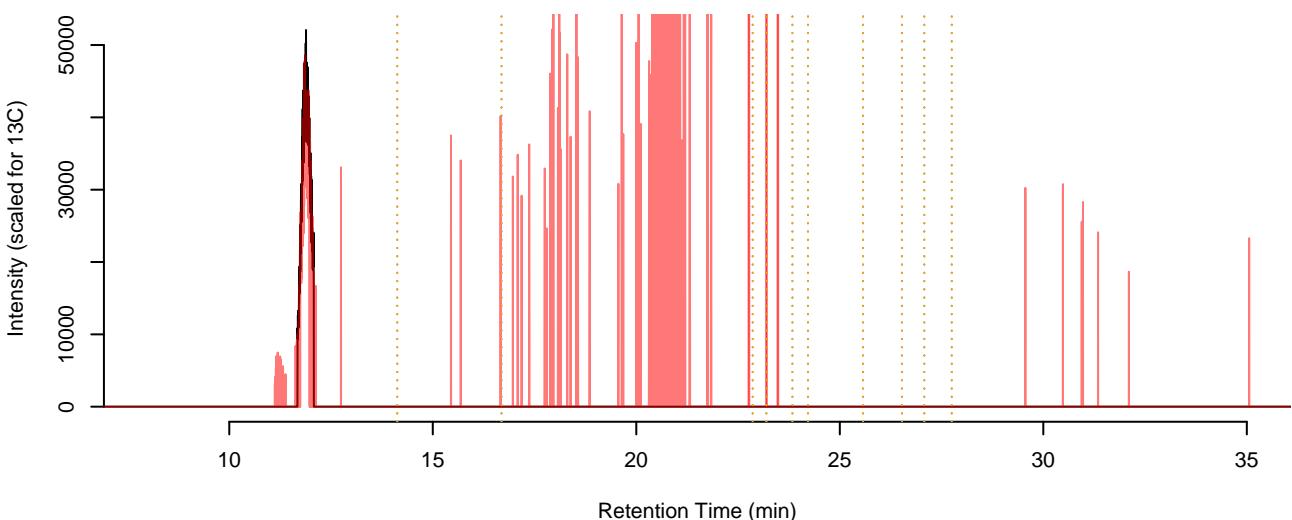
LC-ESIMS. EIC = 775.338 lysoAsSugPL774
Max intensity = 66300 Scans = 39



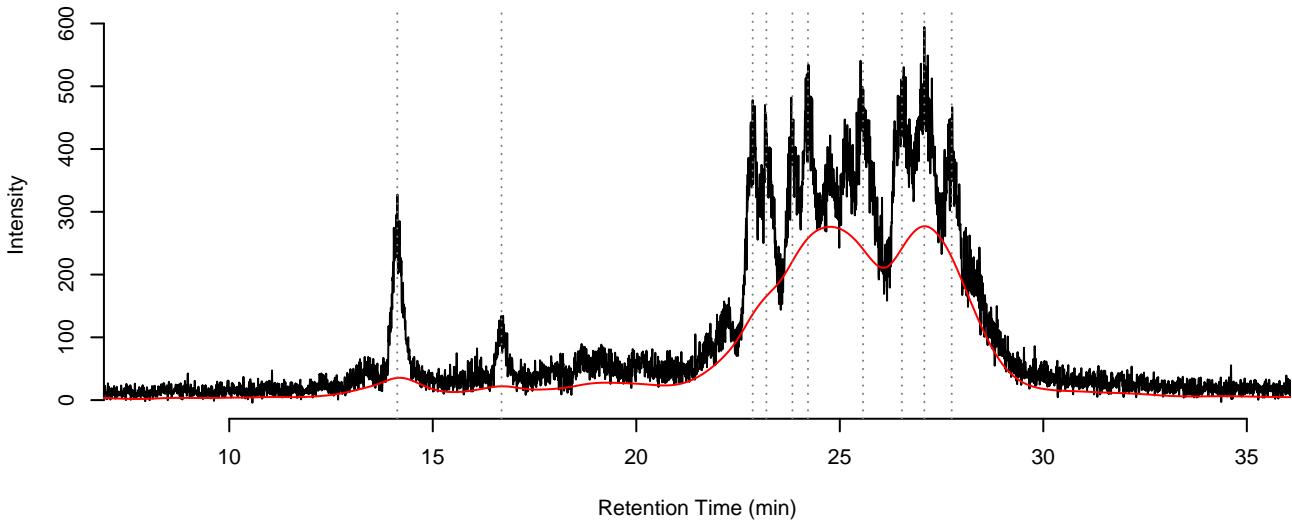
75As LC-ICPMS



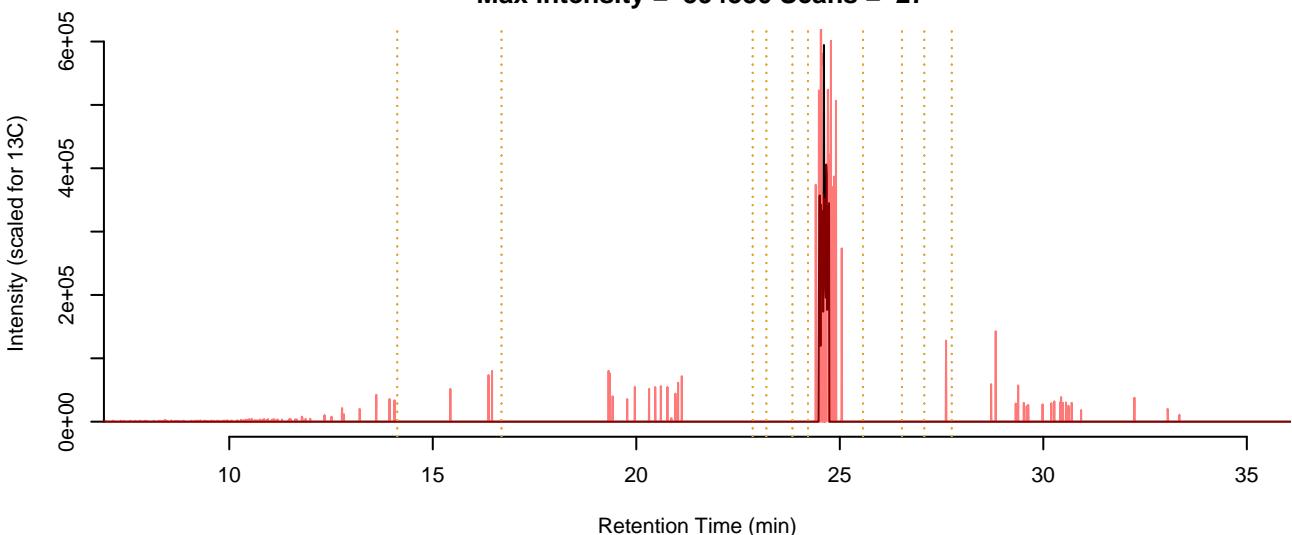
LC-ESIMS. EIC = 820.447 AsPC819
Max intensity = 52080 Scans = 177



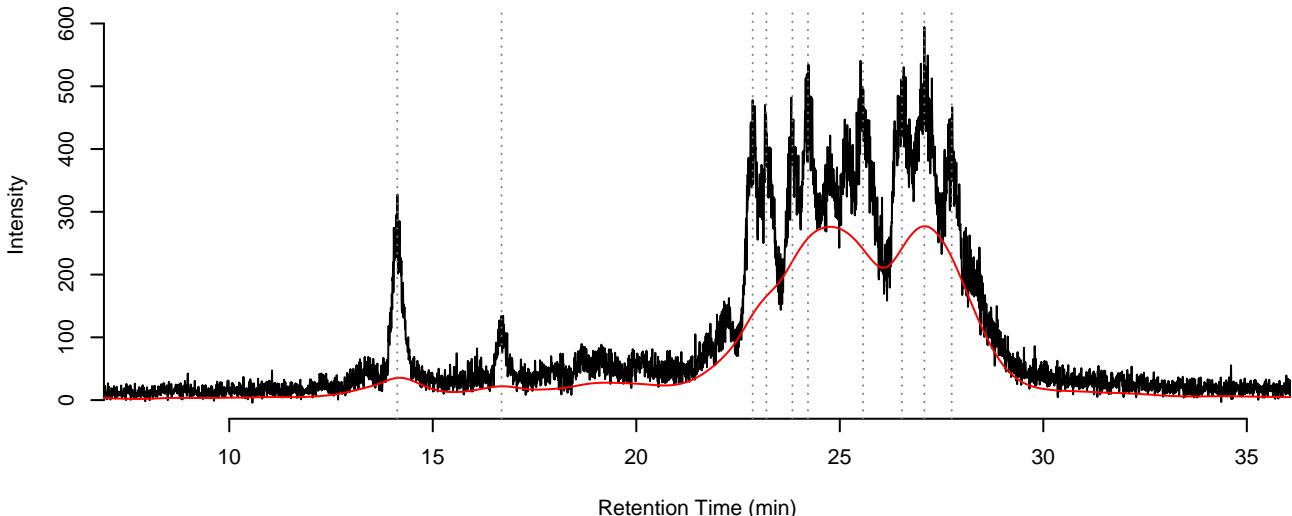
75As LC-ICPMS



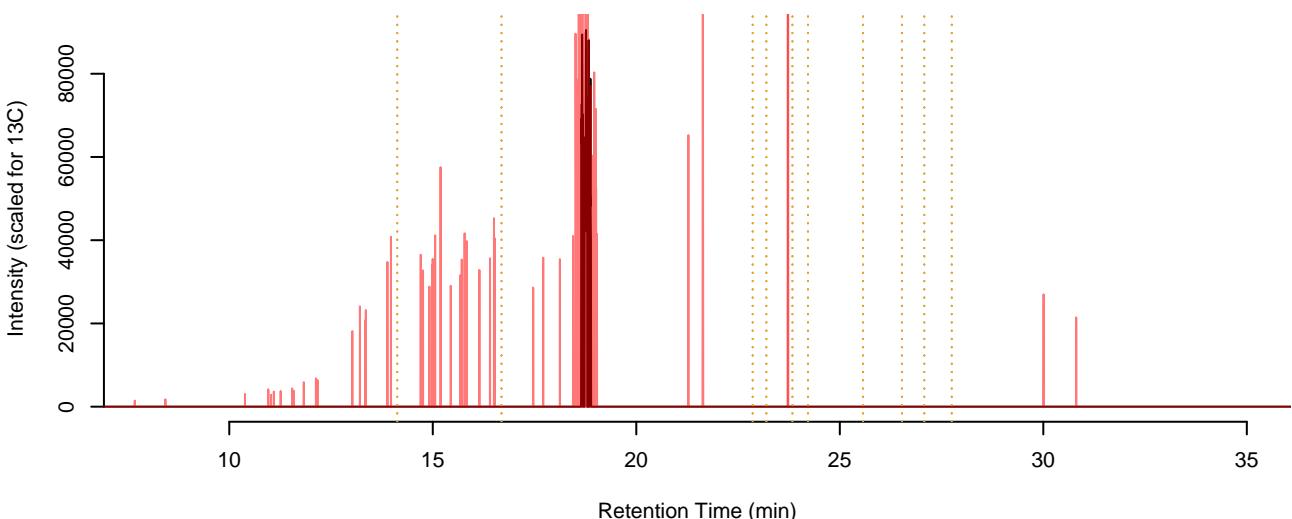
**LC-ESIMS. EIC = 840.51 AsPC839
Max intensity = 594580 Scans = 27**



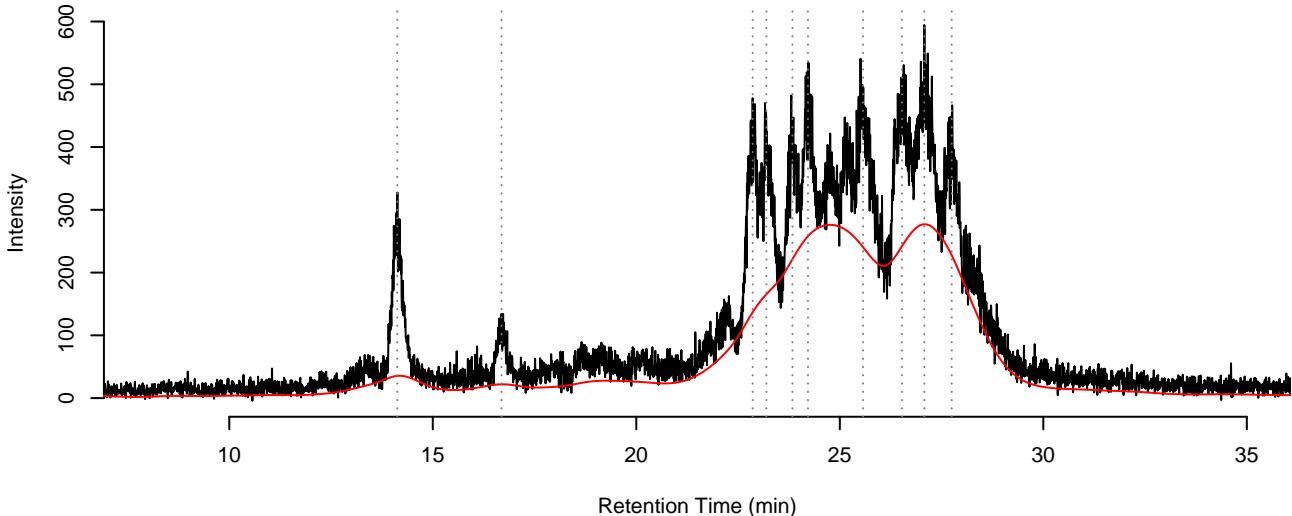
75As LC-ICPMS



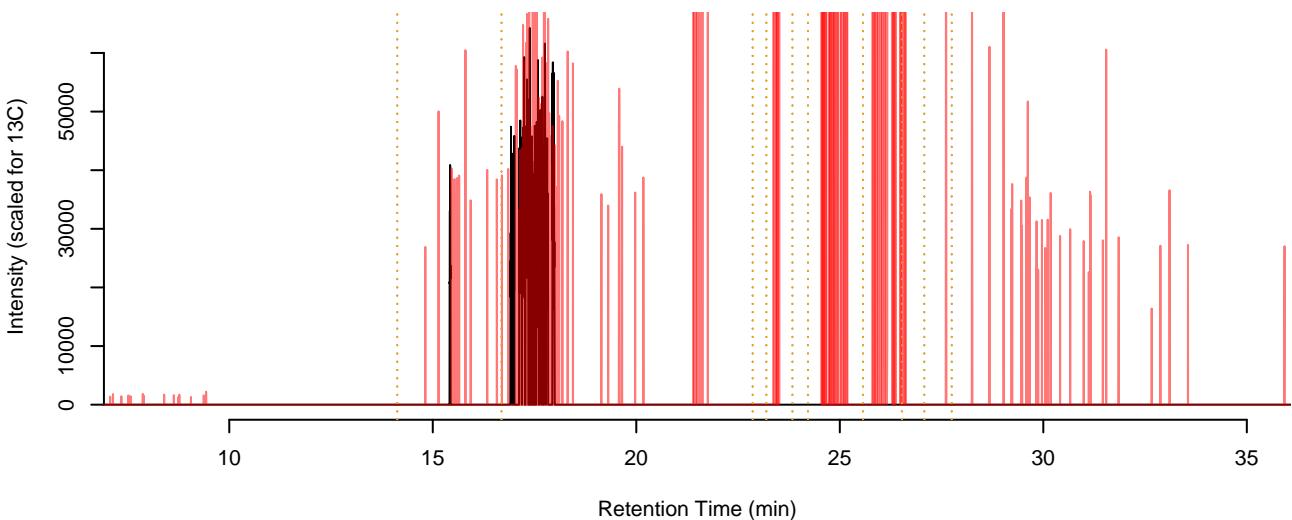
LC-ESIMS. EIC = 854.432 AsPC853
Max intensity = 90520 Scans = 39



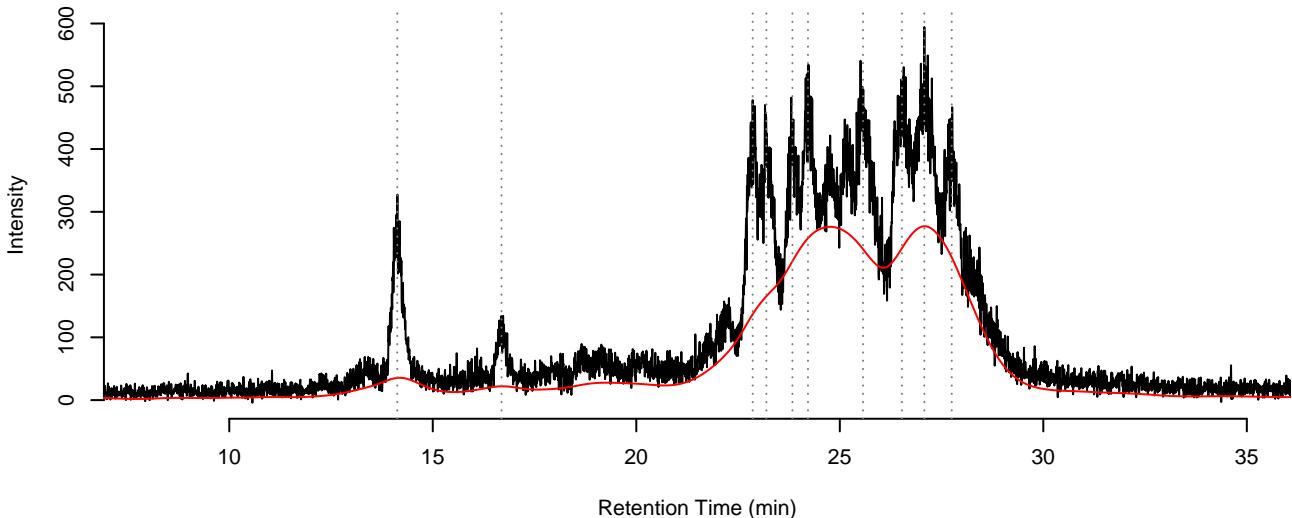
75As LC-ICPMS



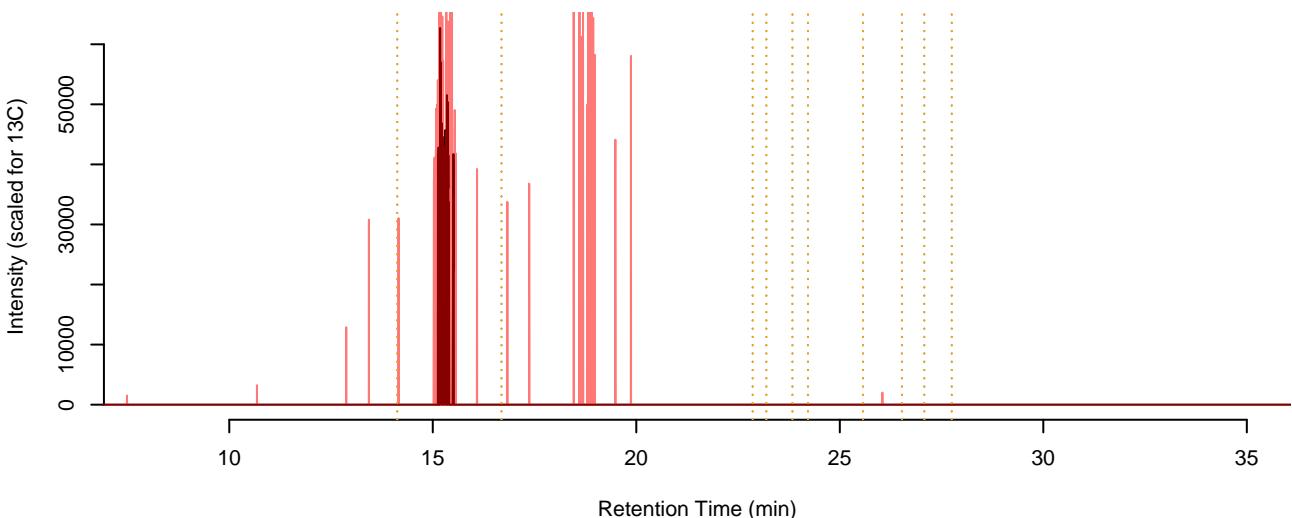
**LC-ESIMS. EIC = 864.51 AsPC863
Max intensity = 64260 Scans = 184**



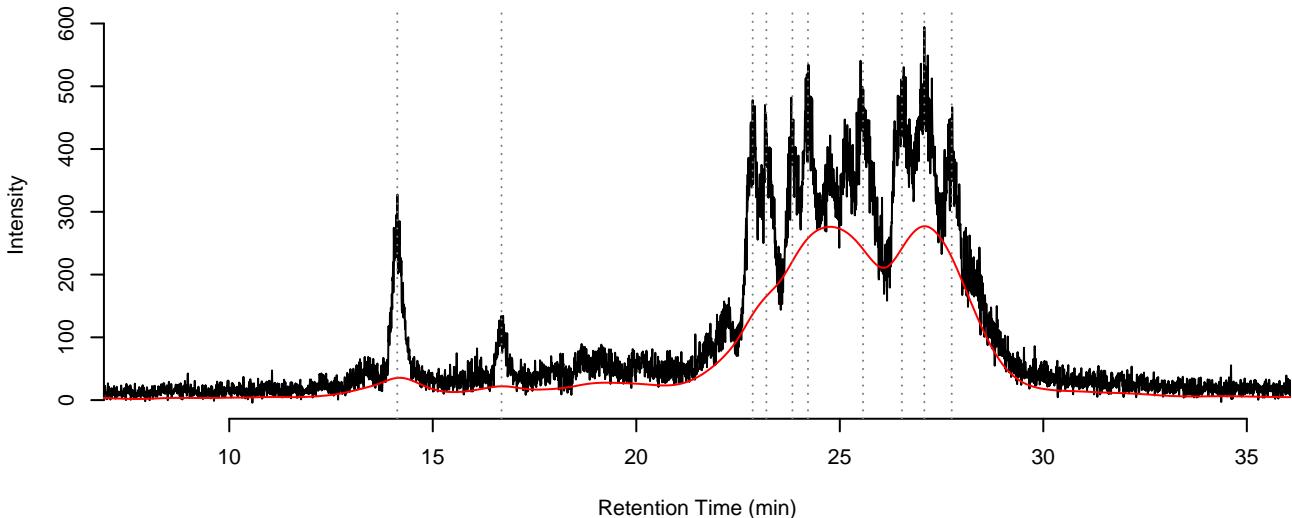
75As LC-ICPMS



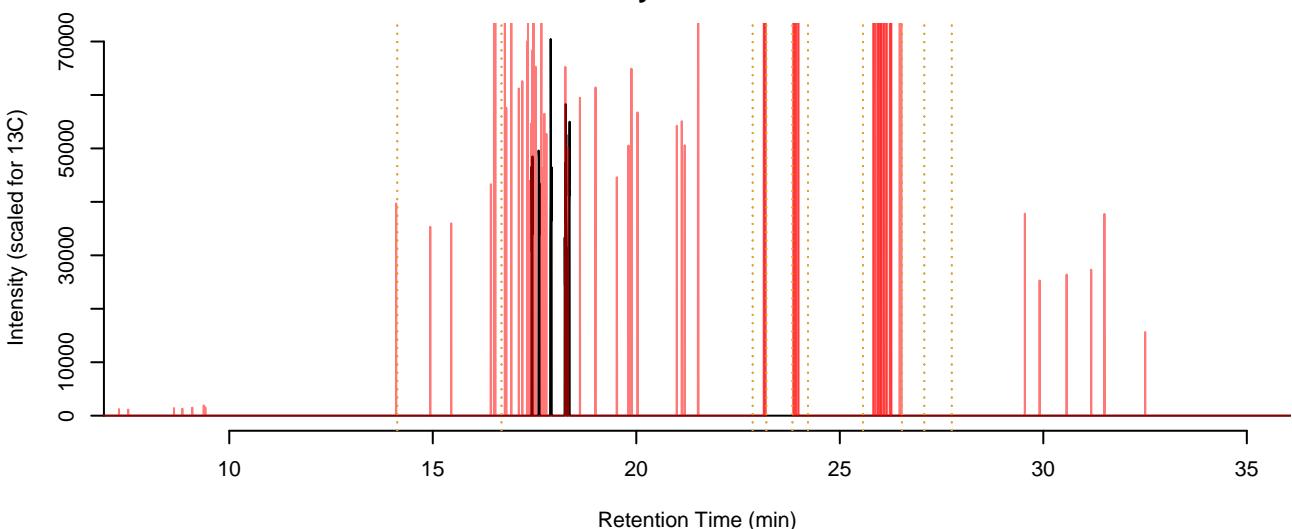
LC-ESIMS. EIC = 873.411 AsSugPL872
Max intensity = 62710 Scans = 65



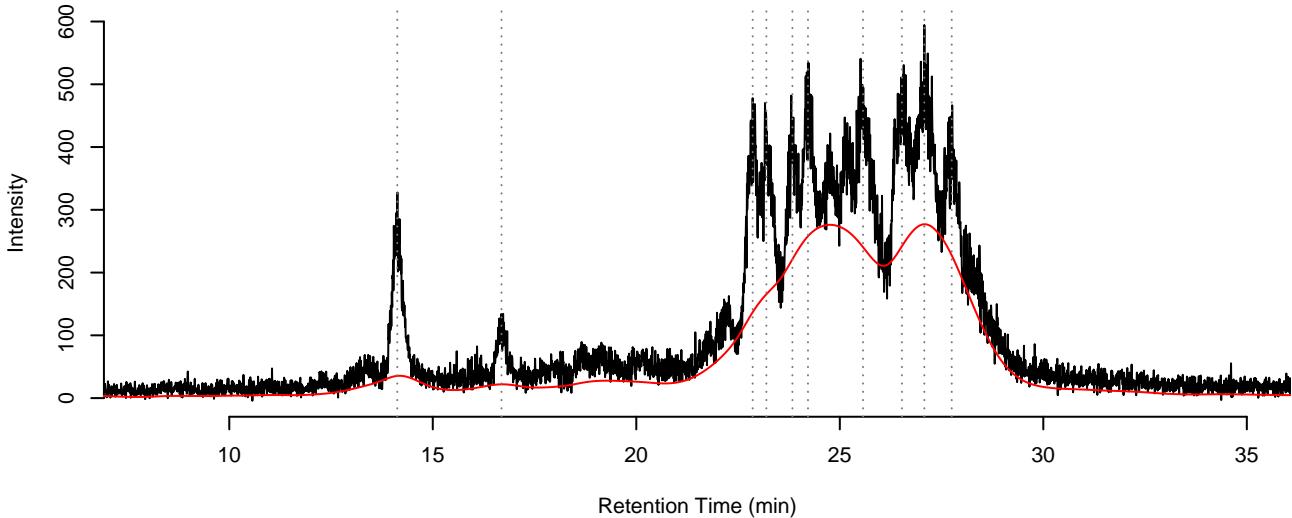
75As LC-ICPMS



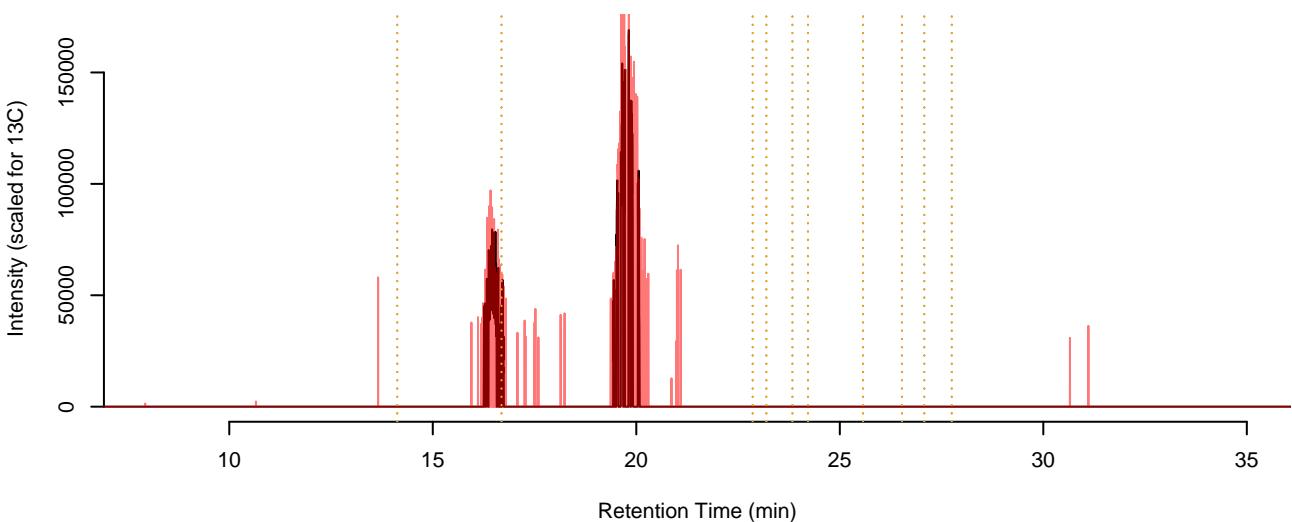
**LC-ESIMS. EIC = 888.51 AsPC887
Max intensity = 70480 Scans = 38**



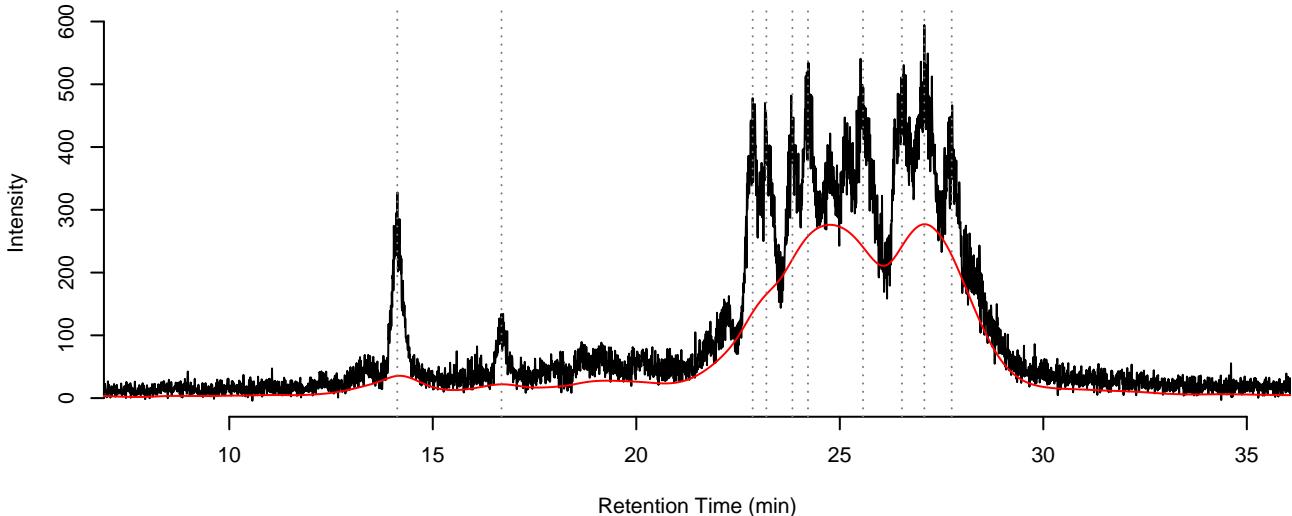
75As LC-ICPMS



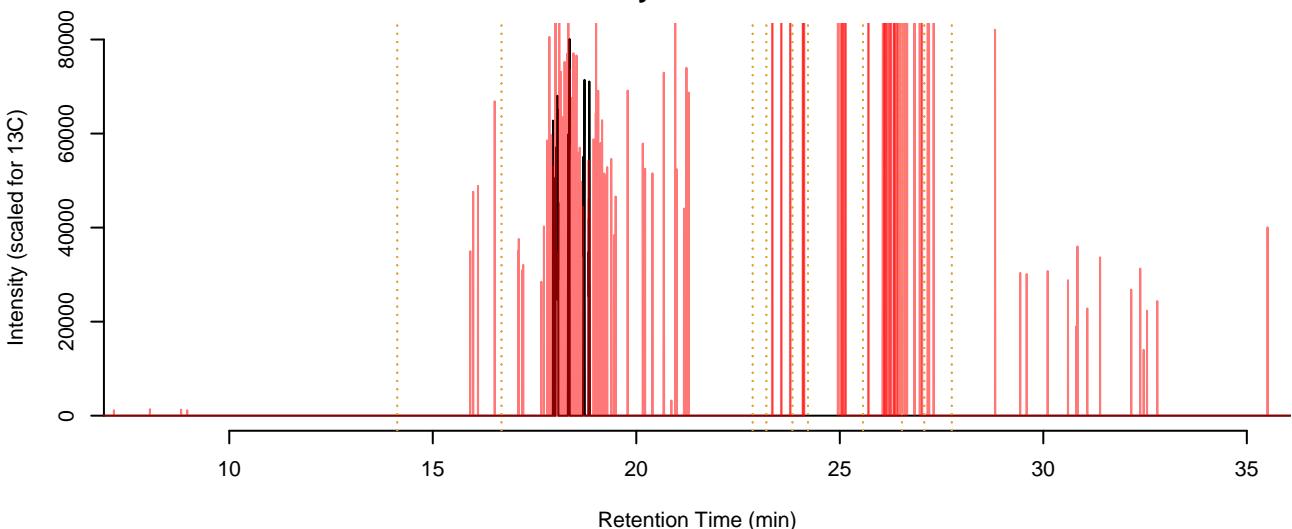
LC-ESIMS. EIC = 889.442 AsSugPL888
Max intensity = 169080 Scans = 178



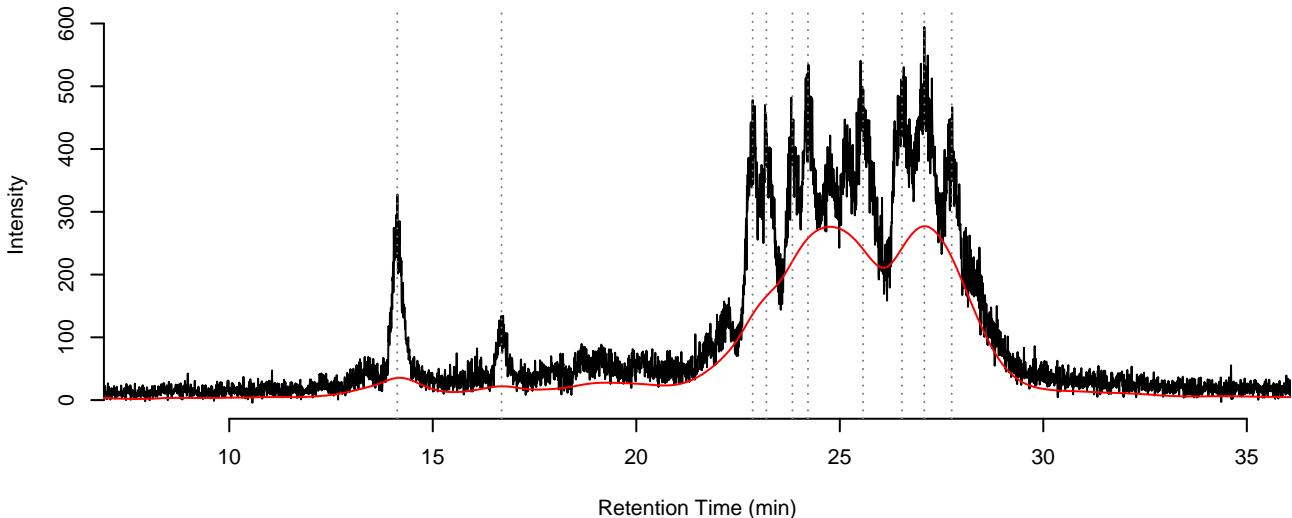
75As LC-ICPMS



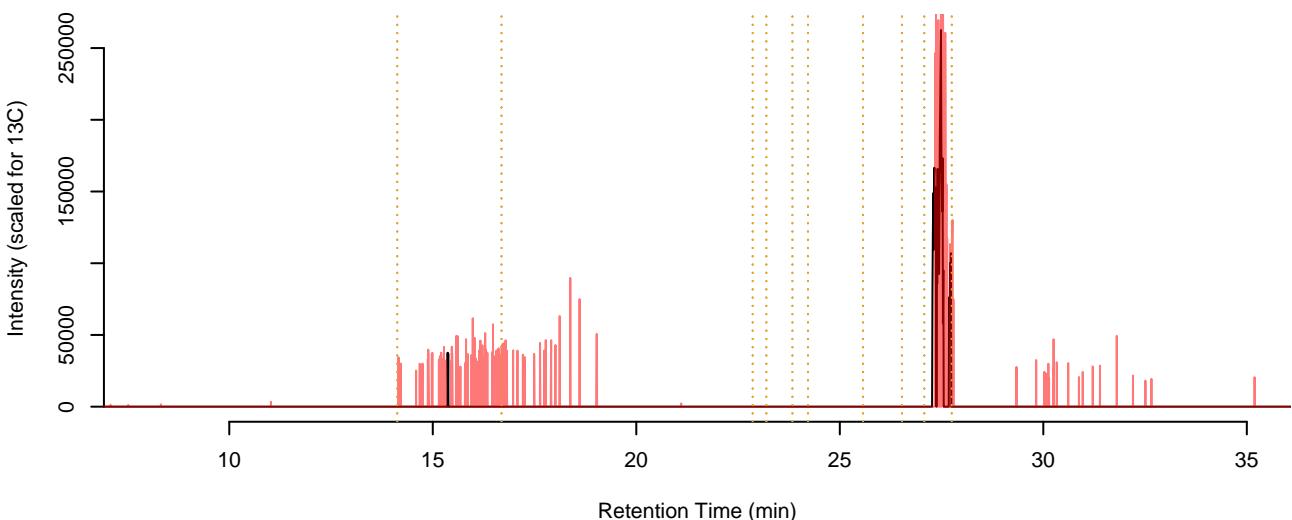
LC-ESIMS. EIC = 890.526 AsPC889
Max intensity = 80120 Scans = 46



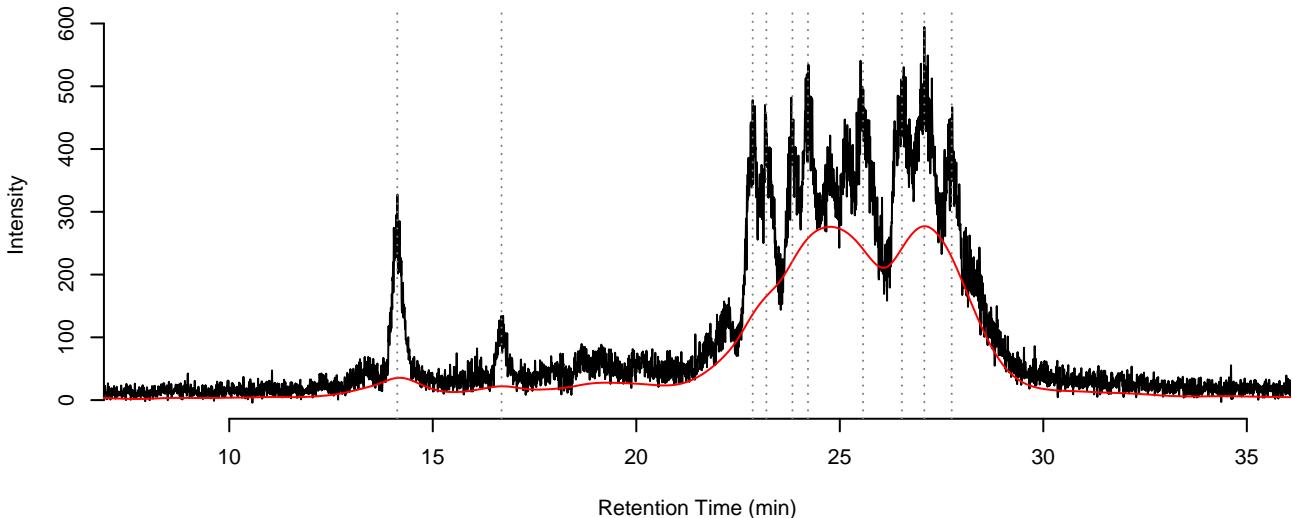
75As LC-ICPMS



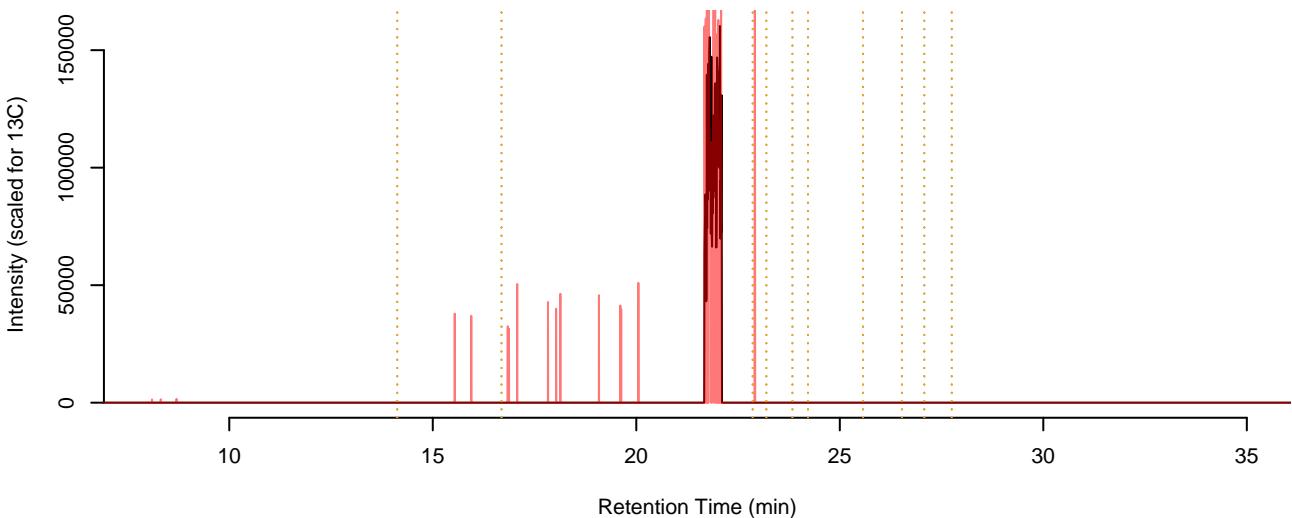
LC-ESIMS. EIC = 896.573 AsPC895
Max intensity = 262610 Scans = 43



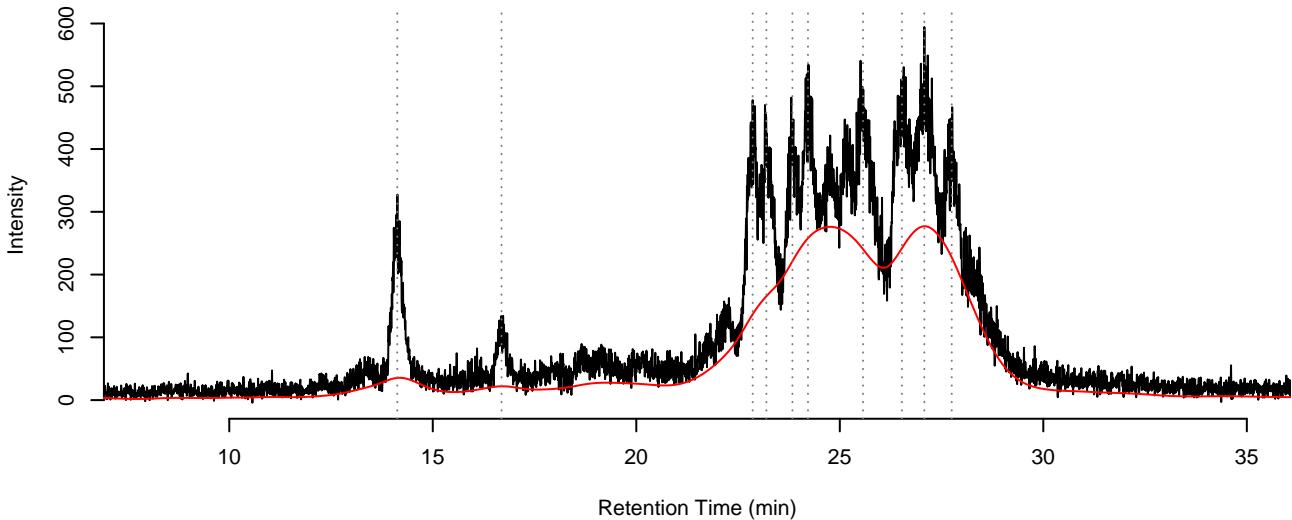
75As LC-ICPMS



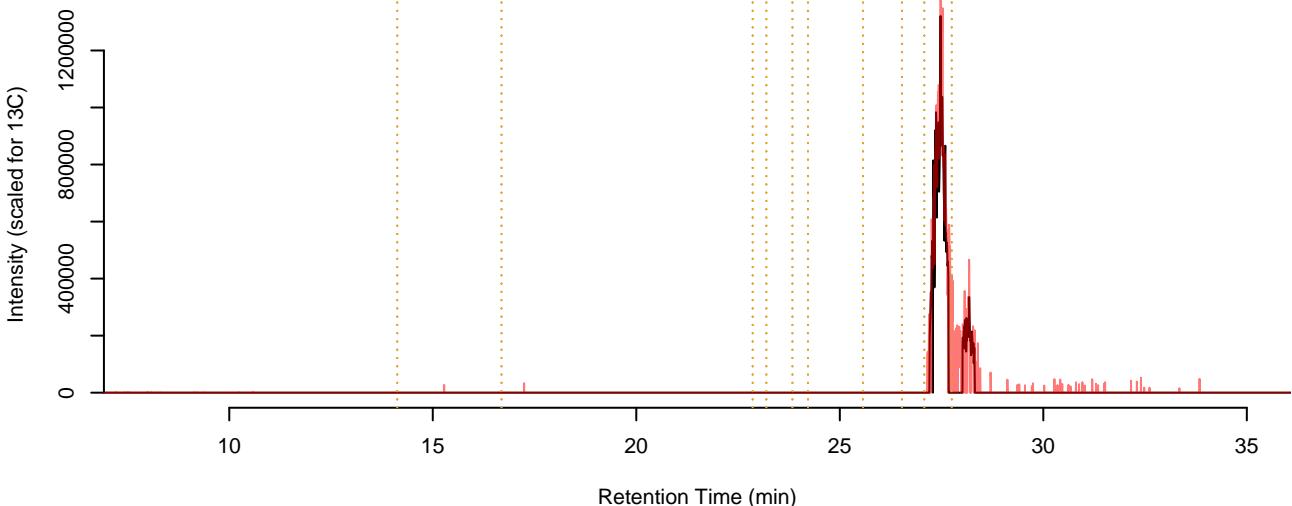
LC-ESIMS. EIC = 903.458 AsSugPL902
Max intensity = 160290 Scans = 51



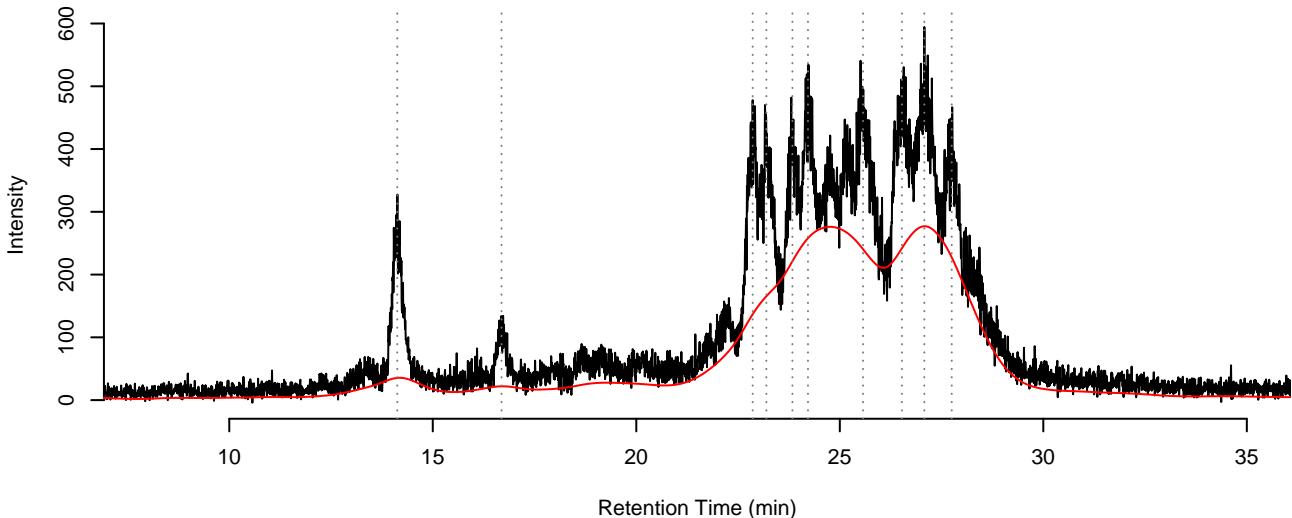
75As LC-ICPMS



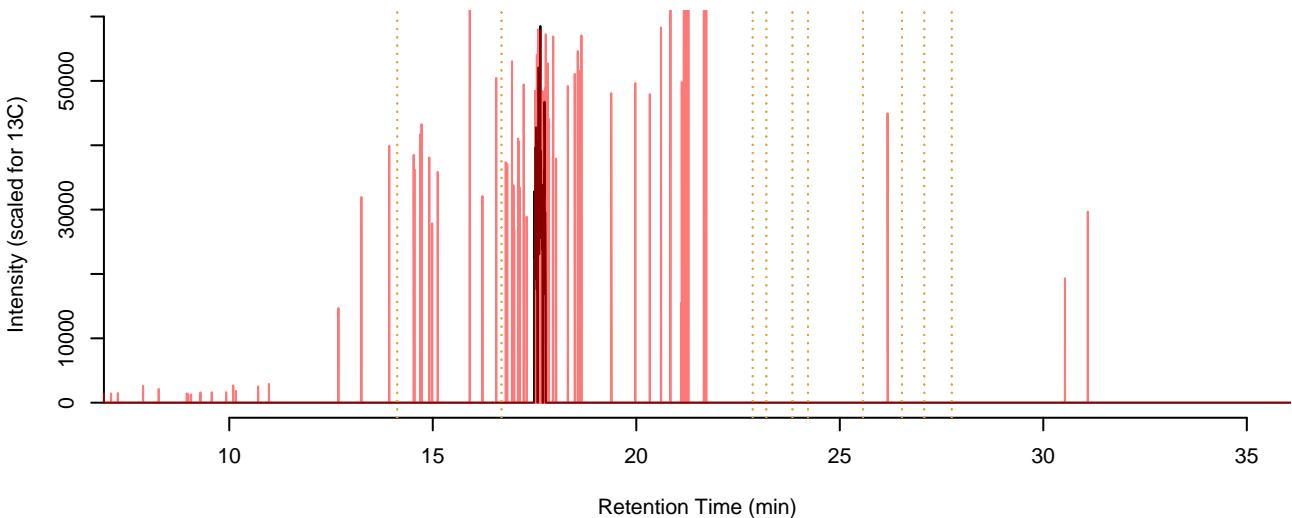
LC-ESIMS. EIC = 910.588 AsPC909
Max intensity = 1321000 Scans = 92



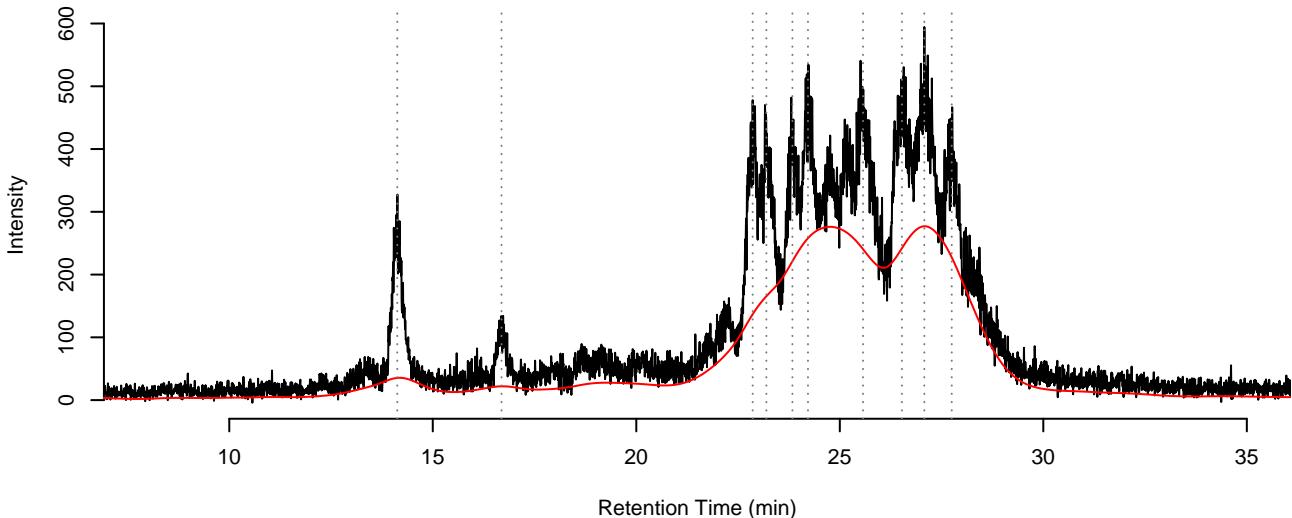
75As LC-ICPMS



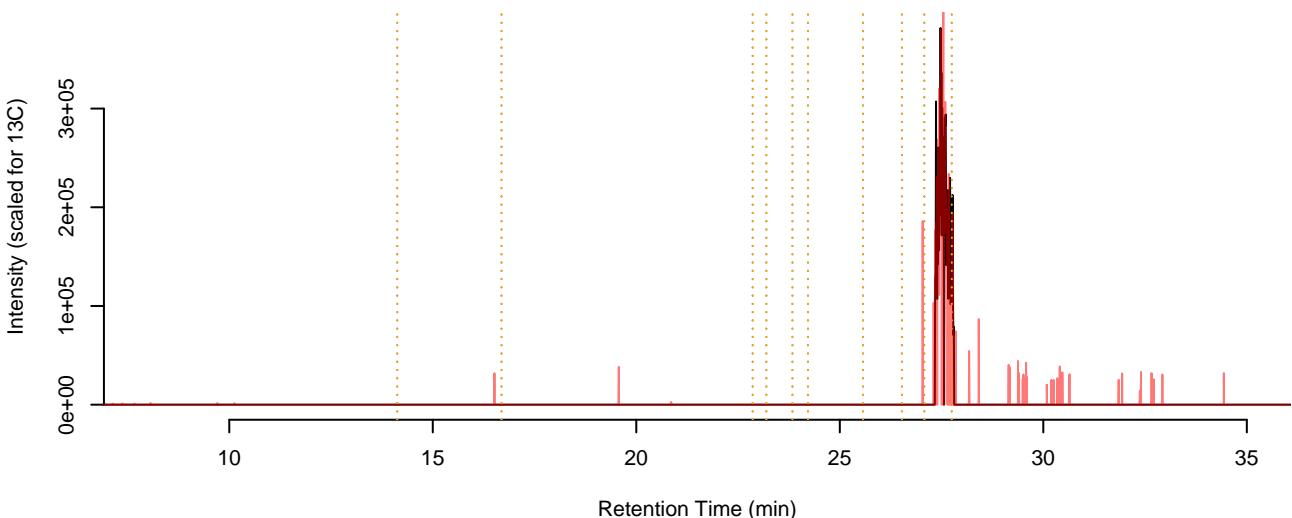
LC-ESIMS. EIC = 917.474 AsSugPL916
Max intensity = 58530 Scans = 67



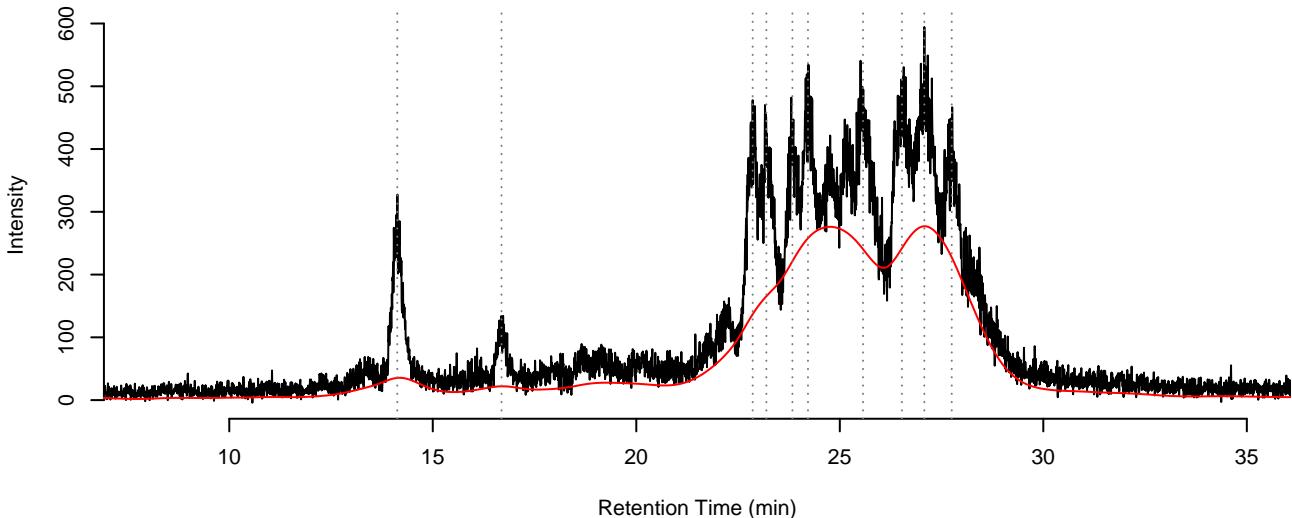
75As LC-ICPMS



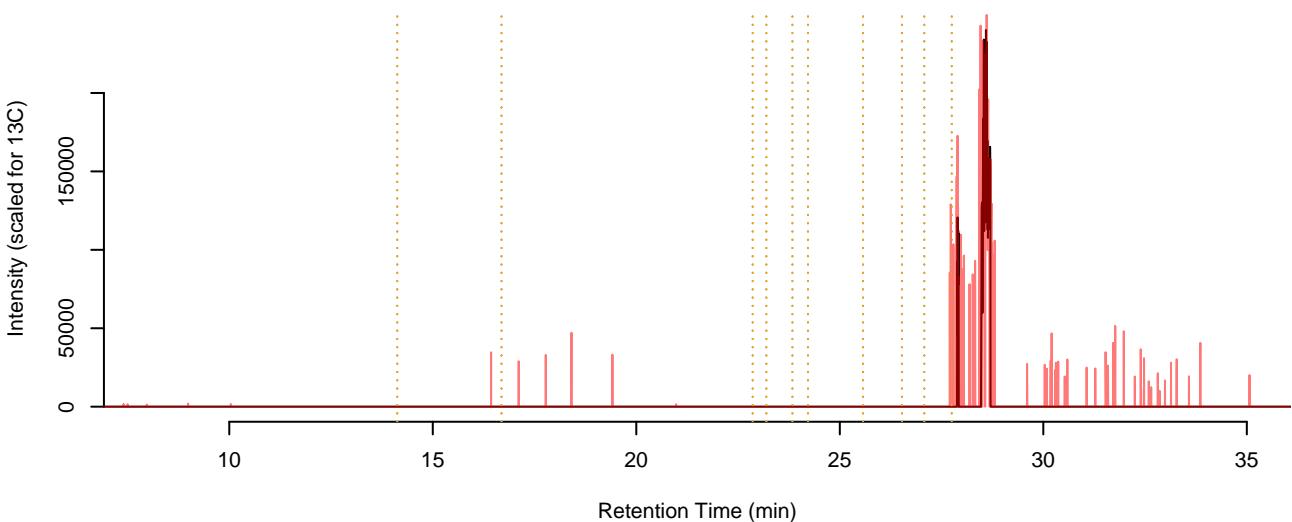
**LC-ESIMS. EIC = 922.588 AsPC921
Max intensity = 381660 Scans = 53**



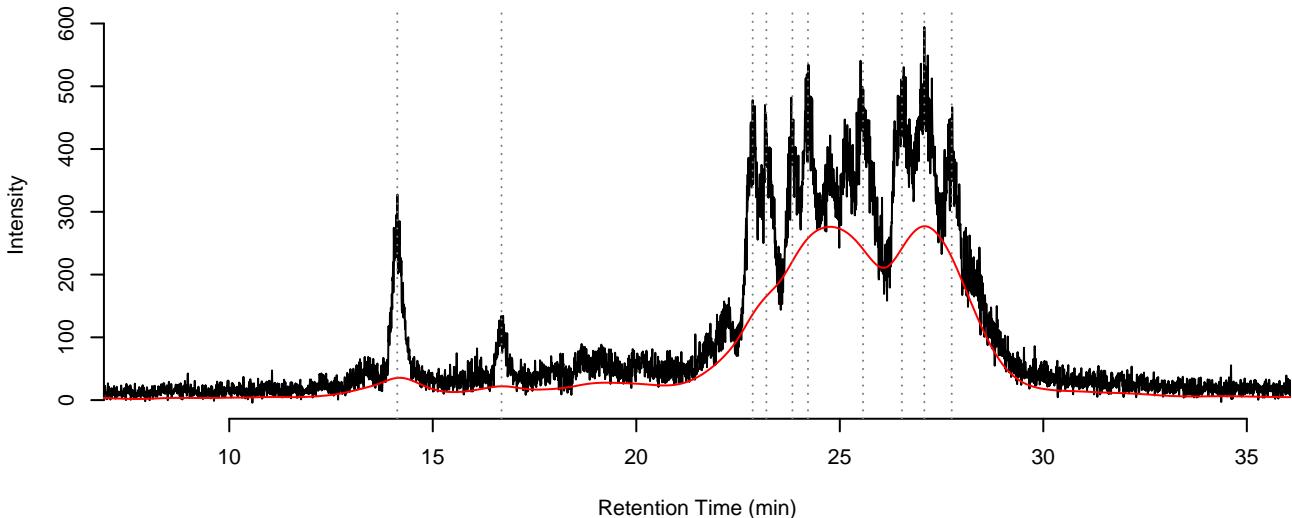
75As LC-ICPMS



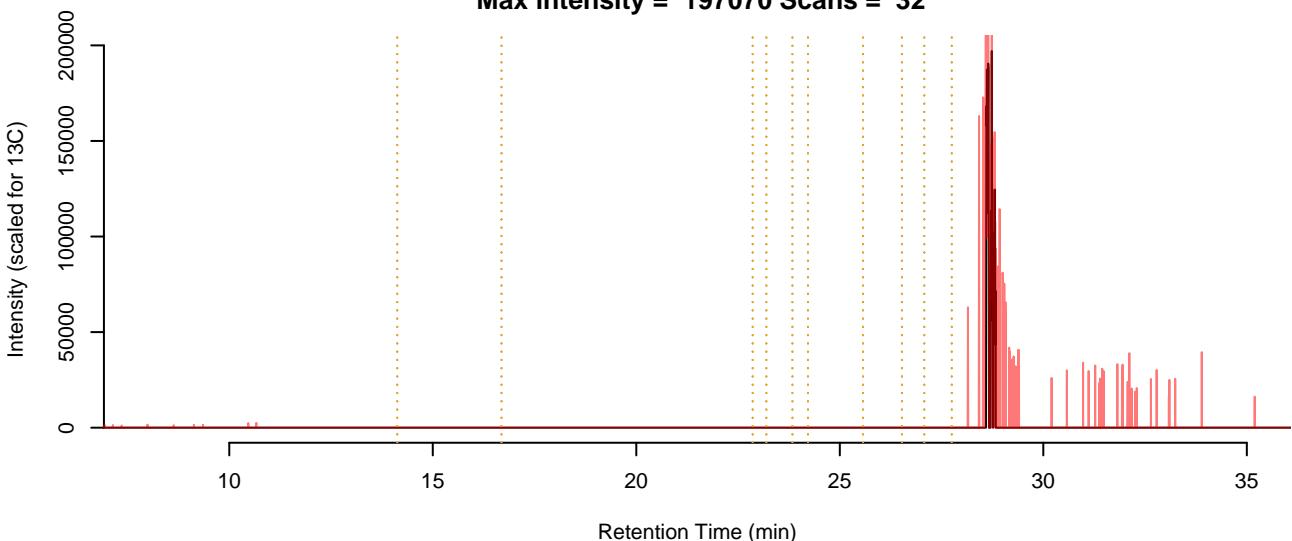
**LC-ESIMS. EIC = 924.604 AsPC923
Max intensity = 240170 Scans = 38**



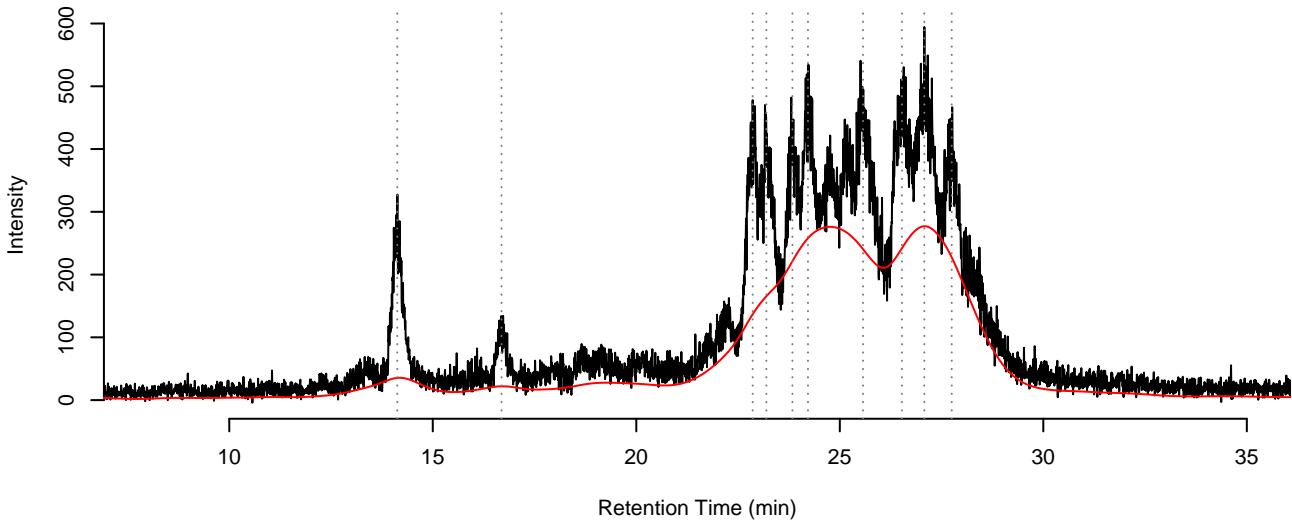
75As LC-ICPMS



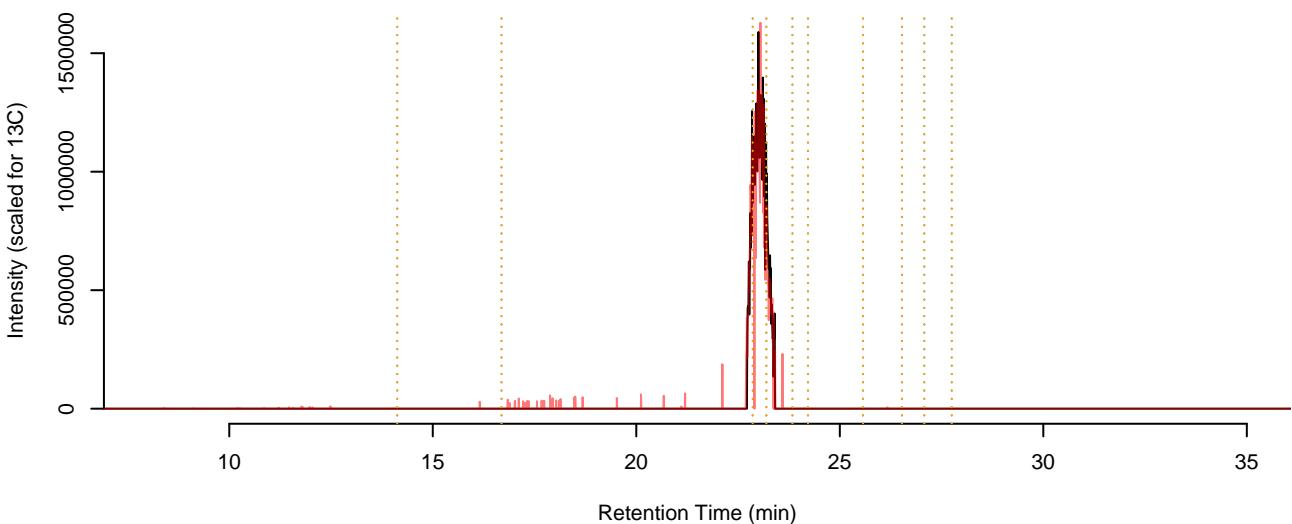
LC-ESIMS. EIC = 938.62 AsPC937
Max intensity = 197070 Scans = 32



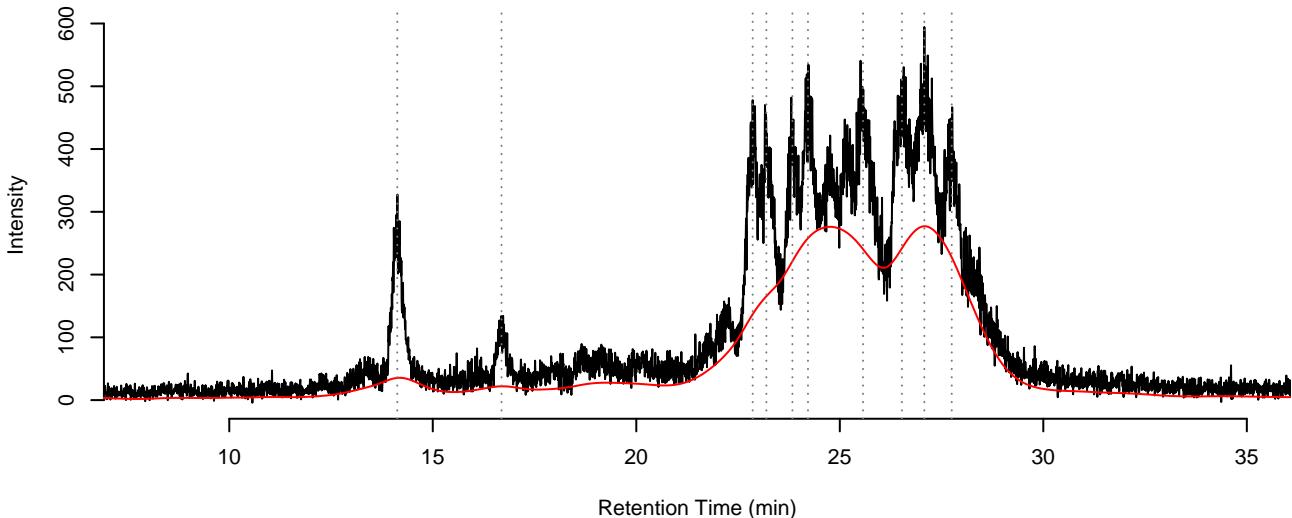
75As LC-ICPMS



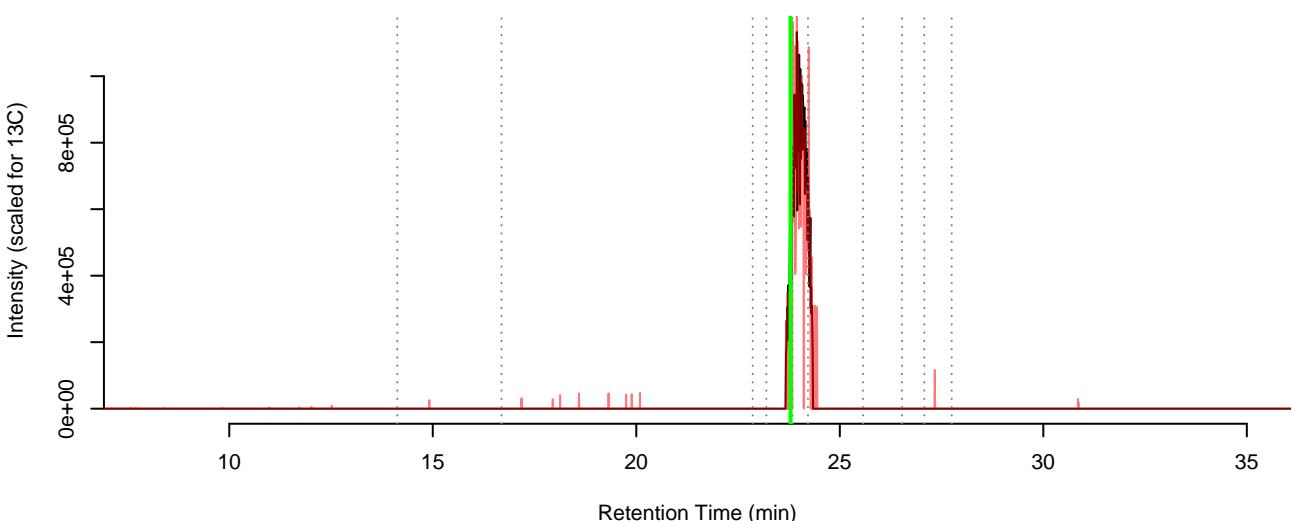
LC-ESIMS. EIC = 955.489 AsSugPL954
Max intensity = 1589600 Scans = 70



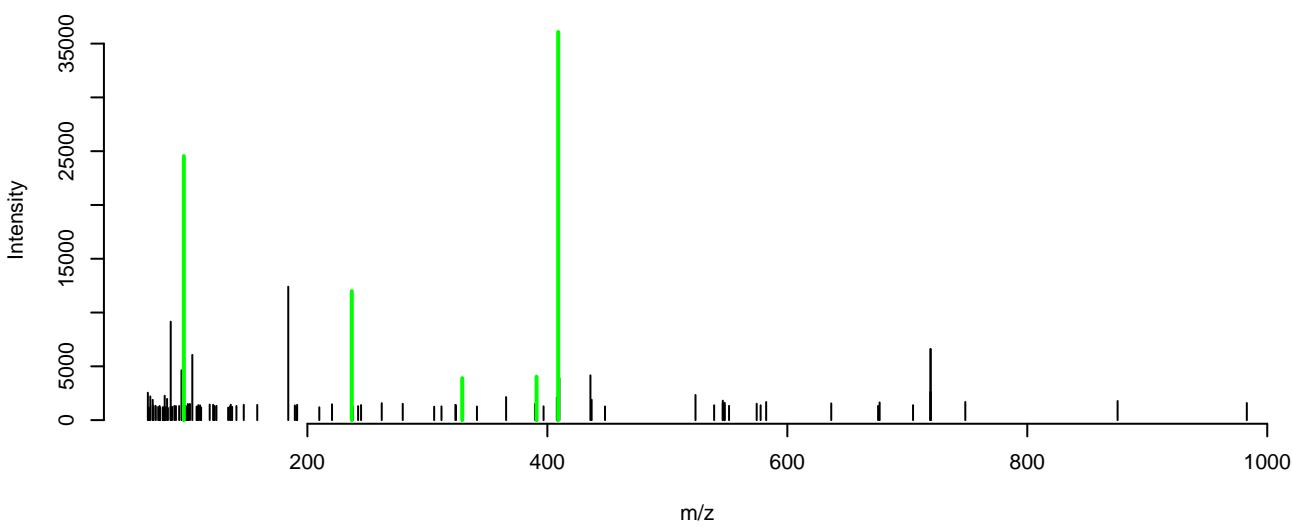
75As LC-ICPMS



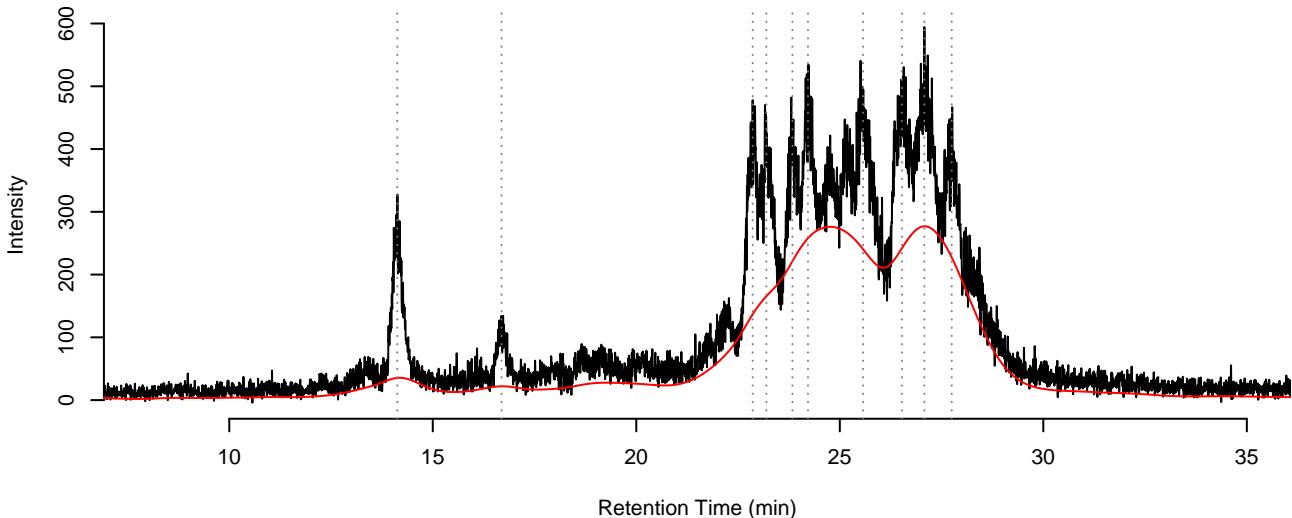
LC-ESIMS. EIC = 957.505 AsSugPL956
Max intensity = 1133010 Scans = 70



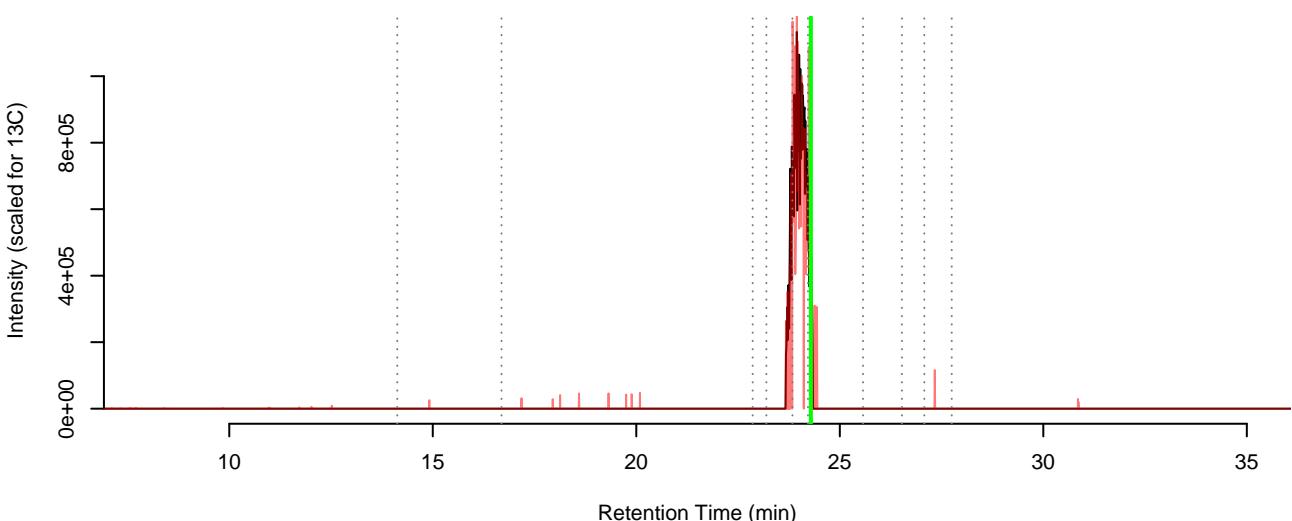
MS2 spectra for mass 957.5053 at 23.8 minutes



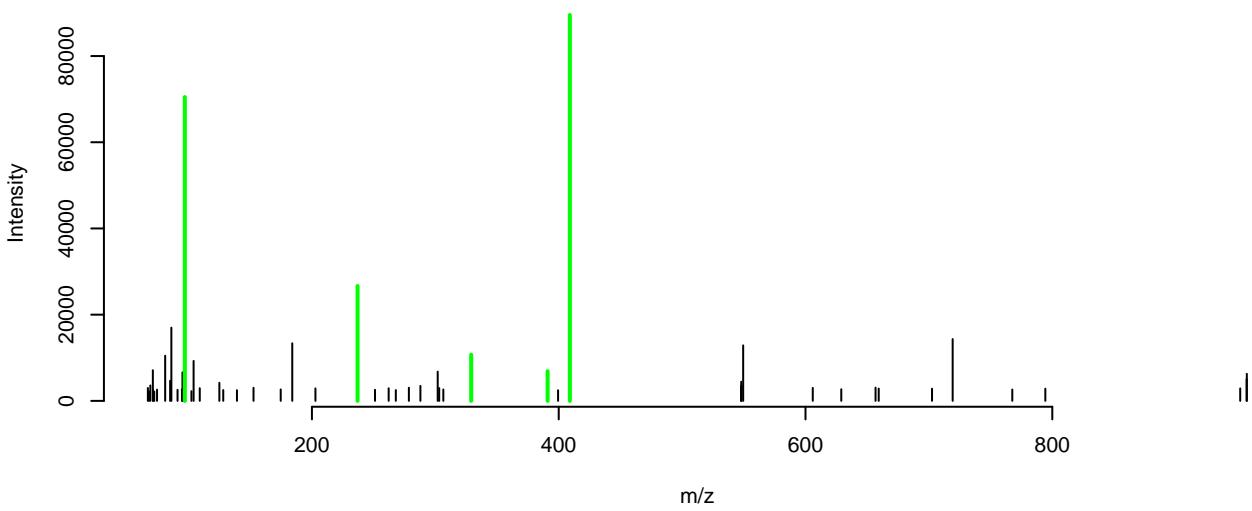
75As LC-ICPMS



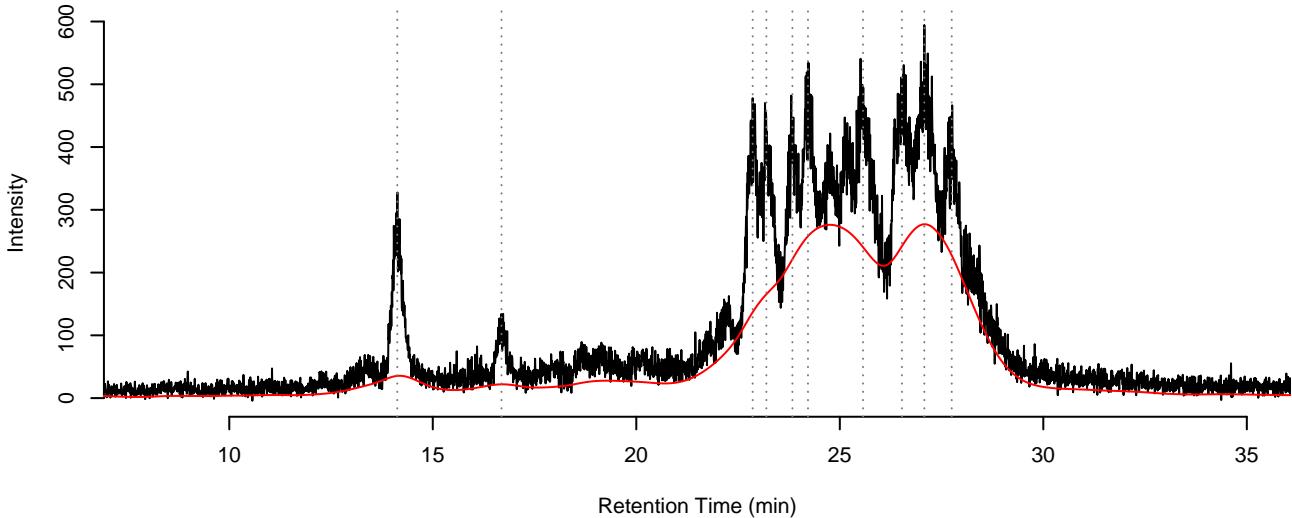
LC-ESIMS. EIC = 957.505 AsSugPL956
Max intensity = 1133010 Scans = 70



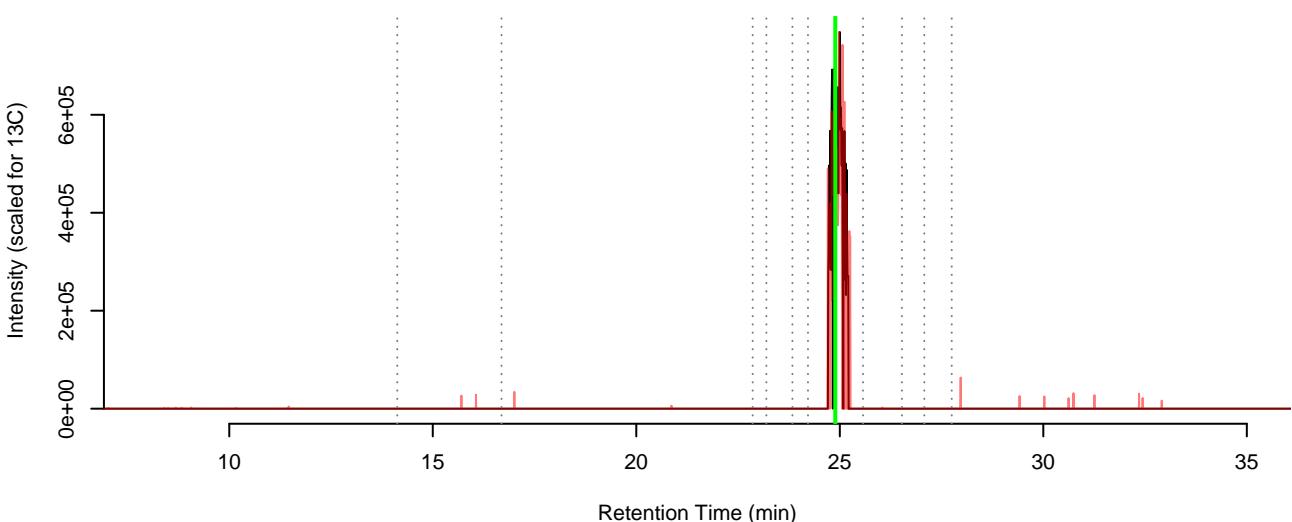
MS2 spectra for mass 957.5055 at 24.3 minutes



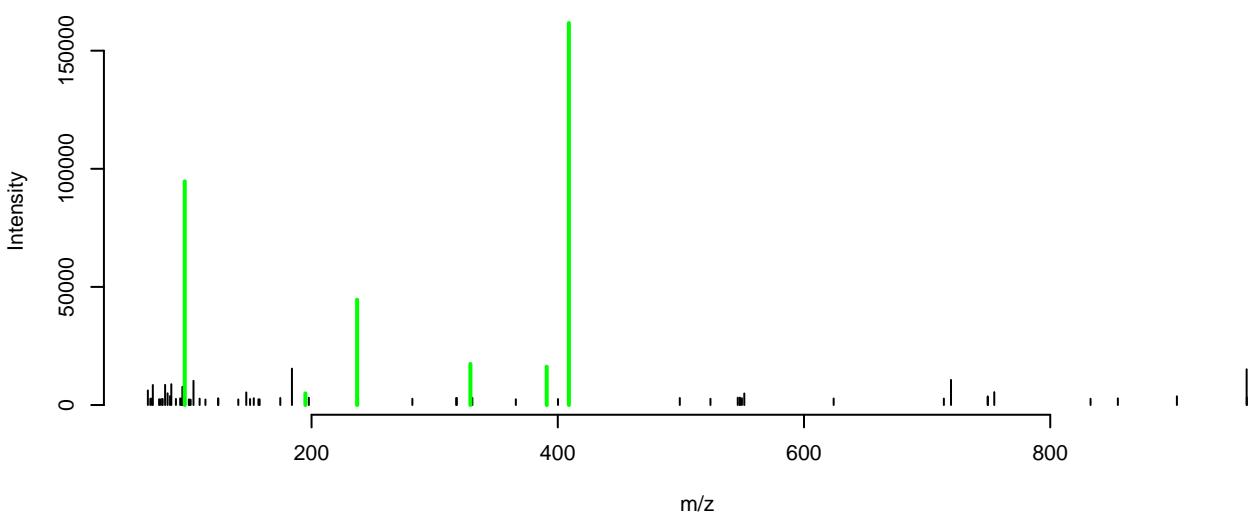
75As LC-ICPMS



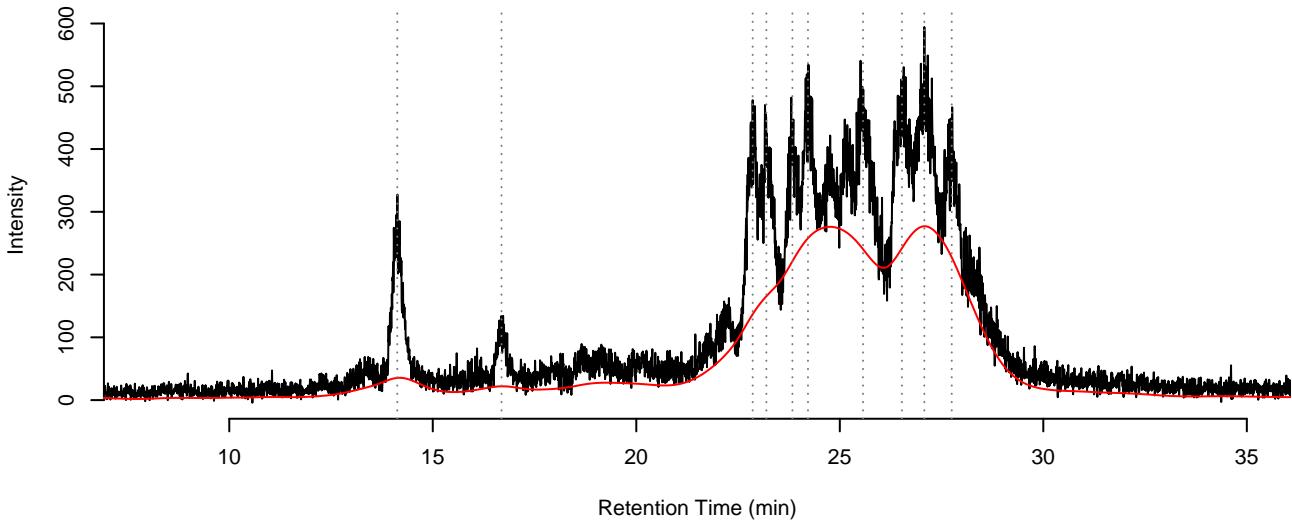
LC-ESIMS. EIC = 959.521 AsSugPL958
Max intensity = 769070 Scans = 51



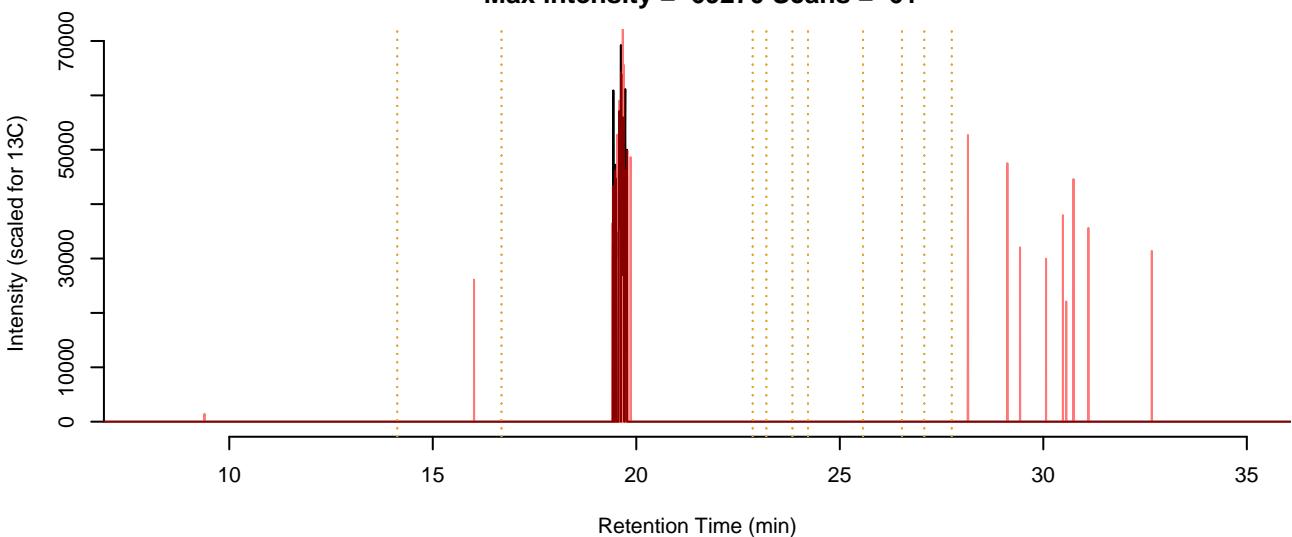
MS2 spectra for mass 959.5201 at 24.9 minutes



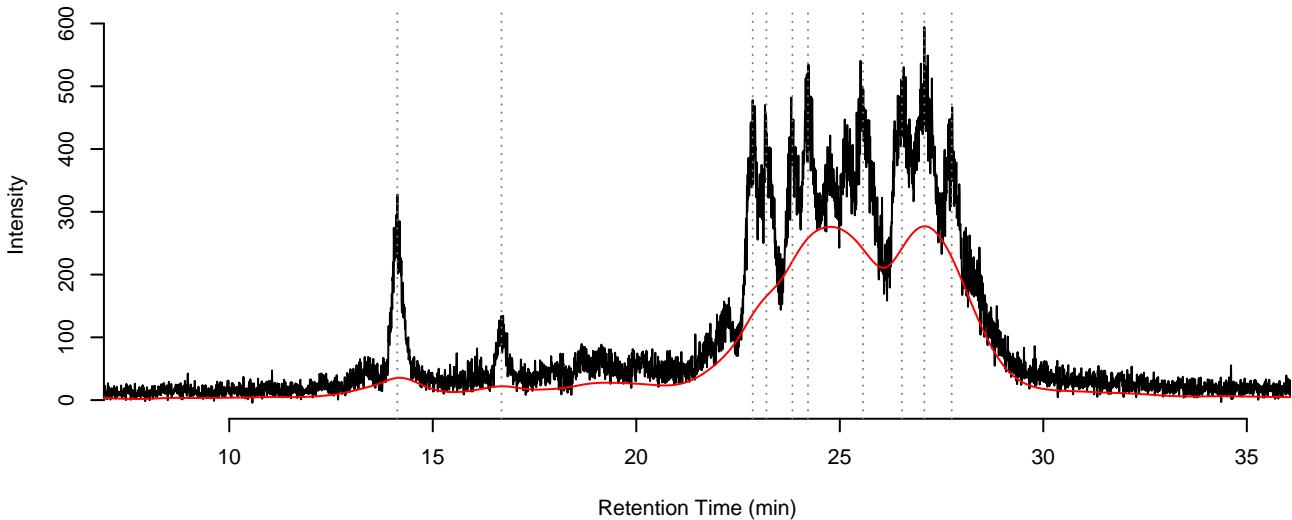
75As LC-ICPMS



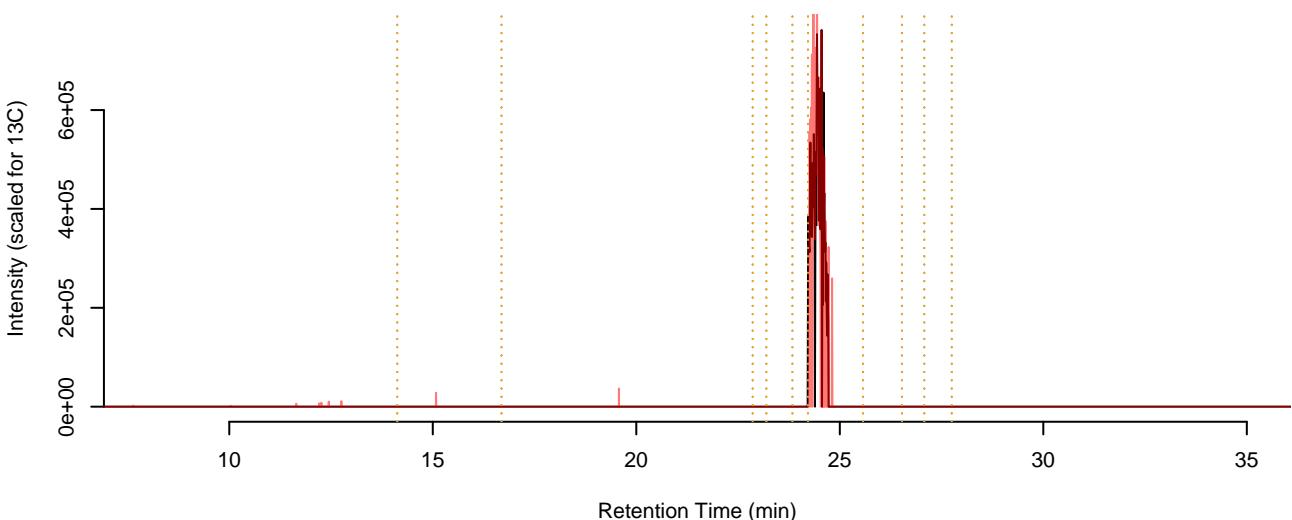
LC-ESIMS. EIC = 982.588 AsPC981
Max intensity = 69270 Scans = 61



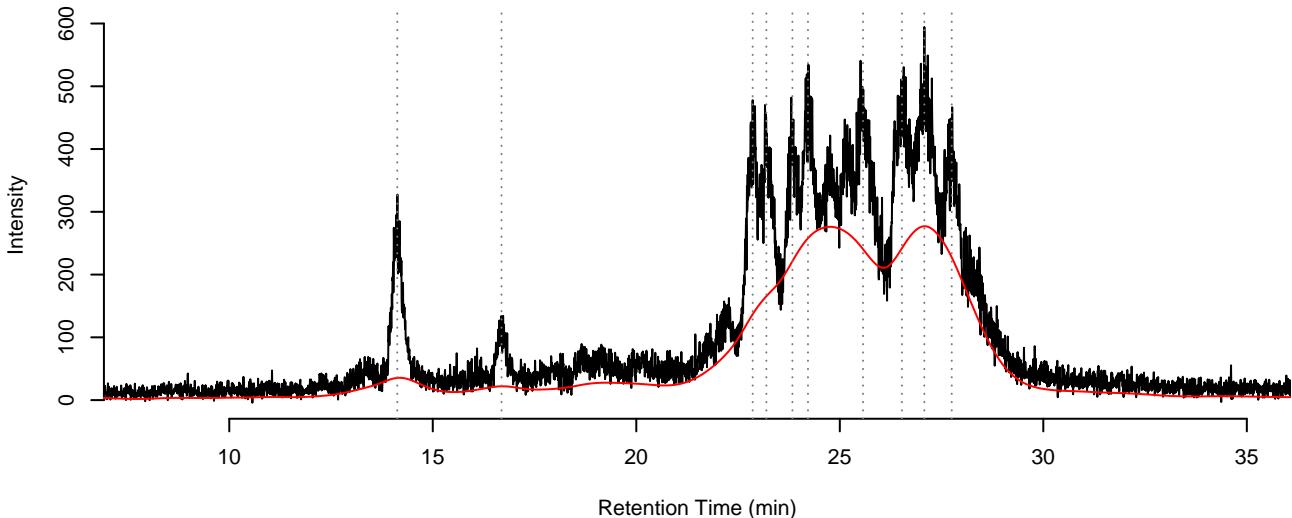
75As LC-ICPMS



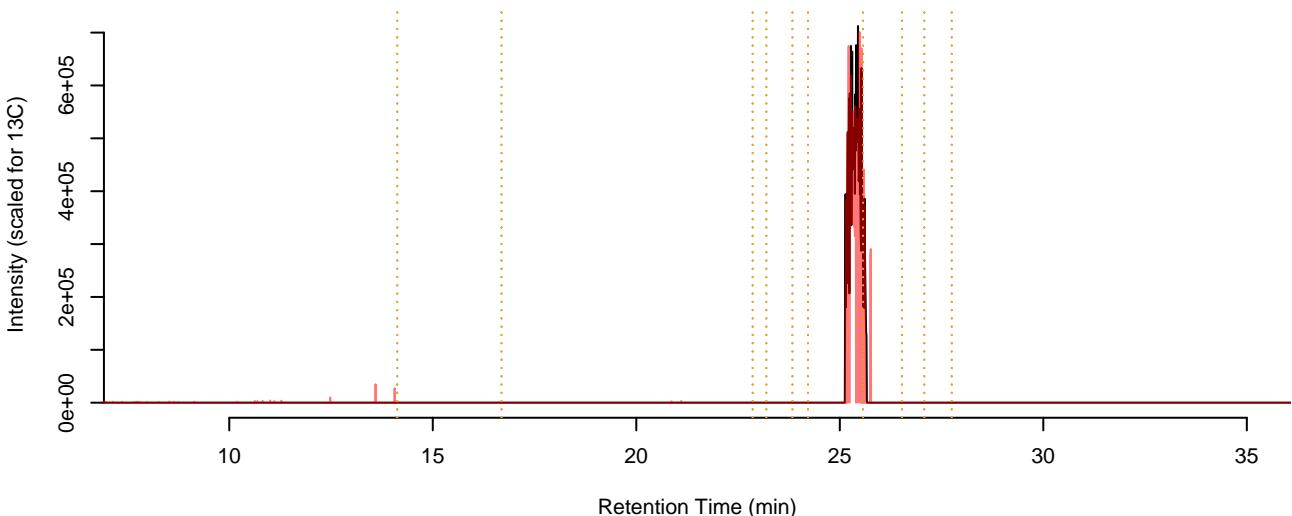
LC-ESIMS. EIC = 983.521 AsSugPL982
Max intensity = 761980 Scans = 51



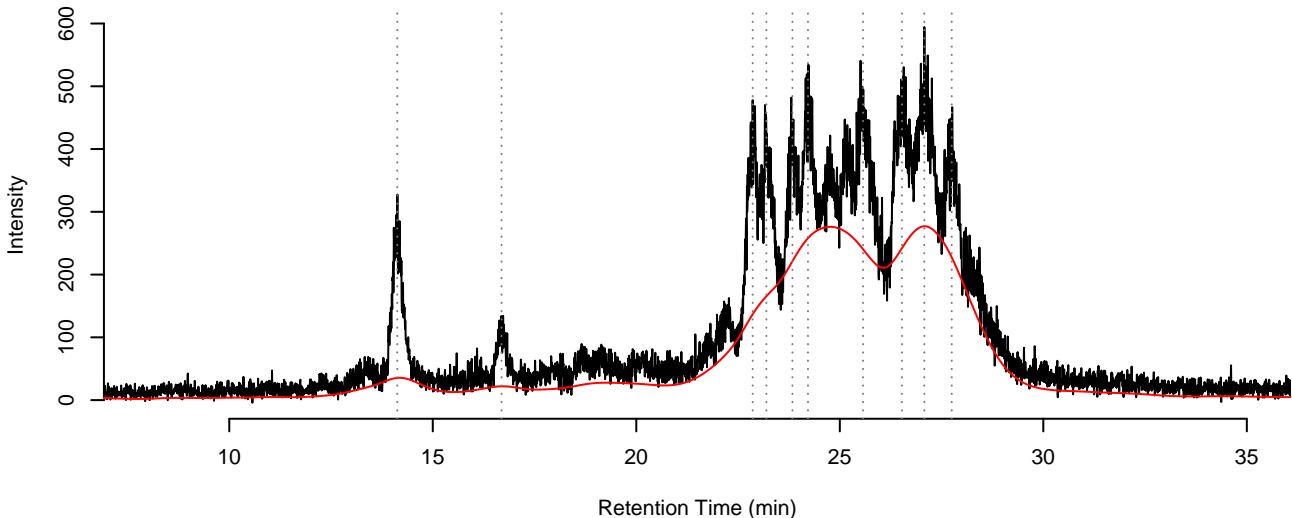
75As LC-ICPMS



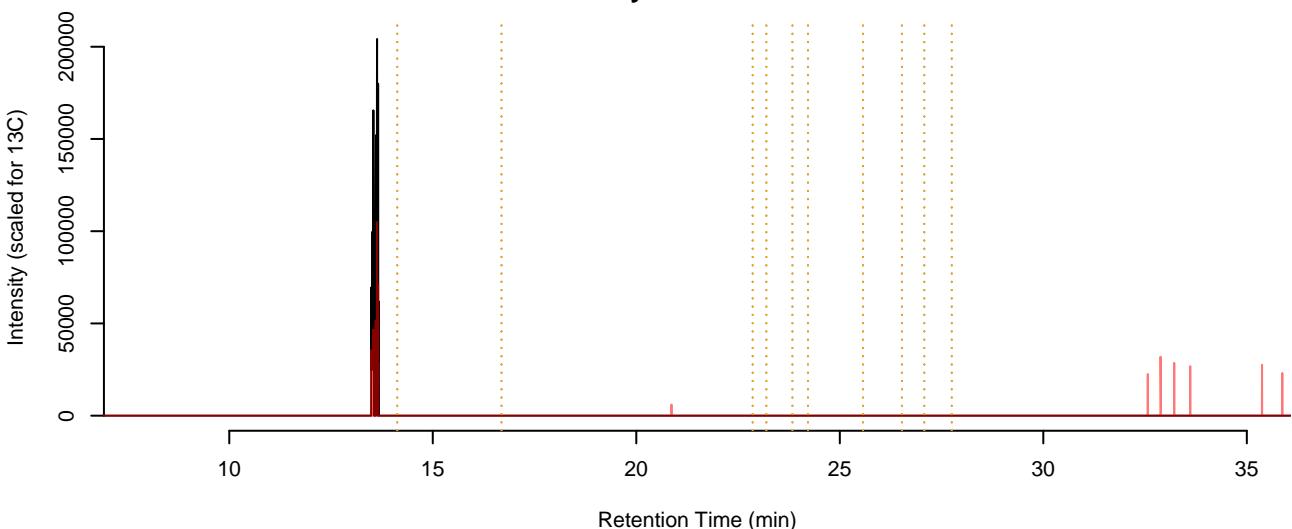
LC-ESIMS. EIC = 985.536 AsSugPL984
Max intensity = 712510 Scans = 56



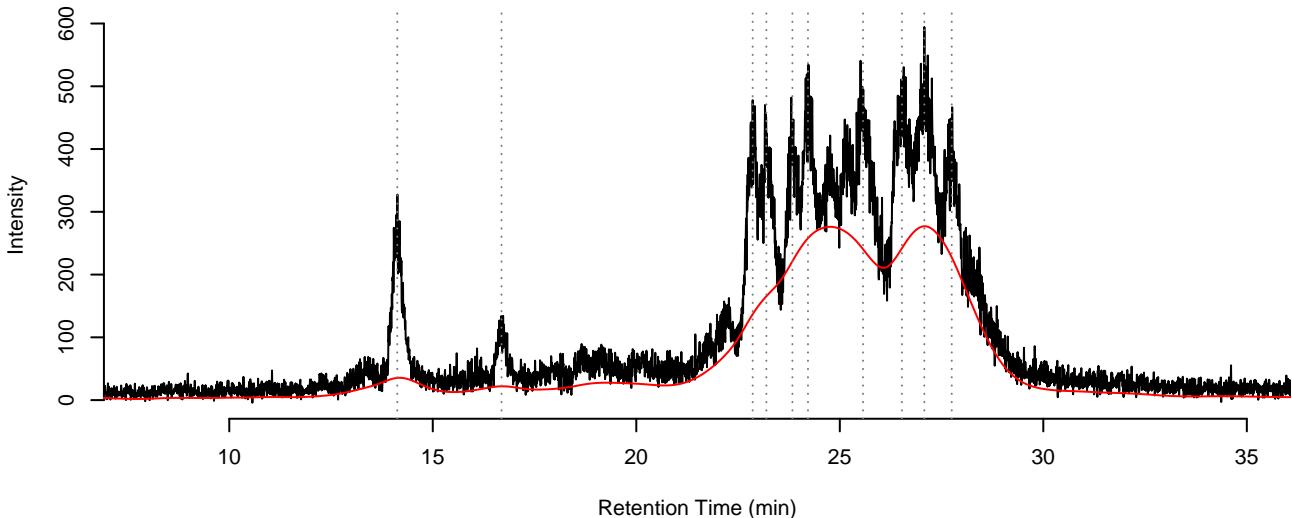
75As LC-ICPMS



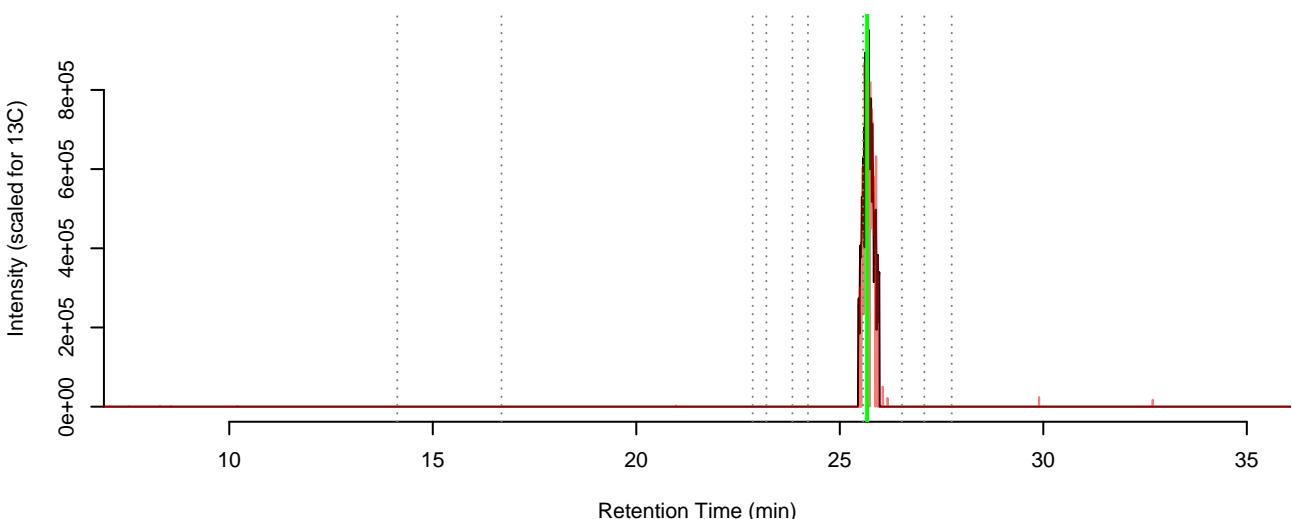
LC-ESIMS. EIC = 994.682 AsPC993
Max intensity = 204200 Scans = 47



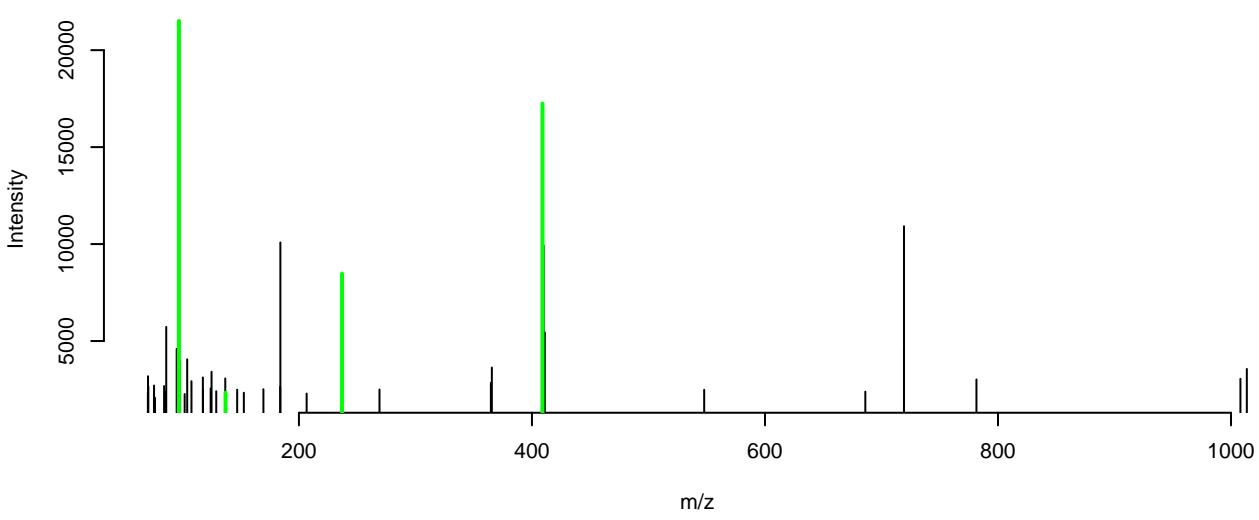
75As LC-ICPMS



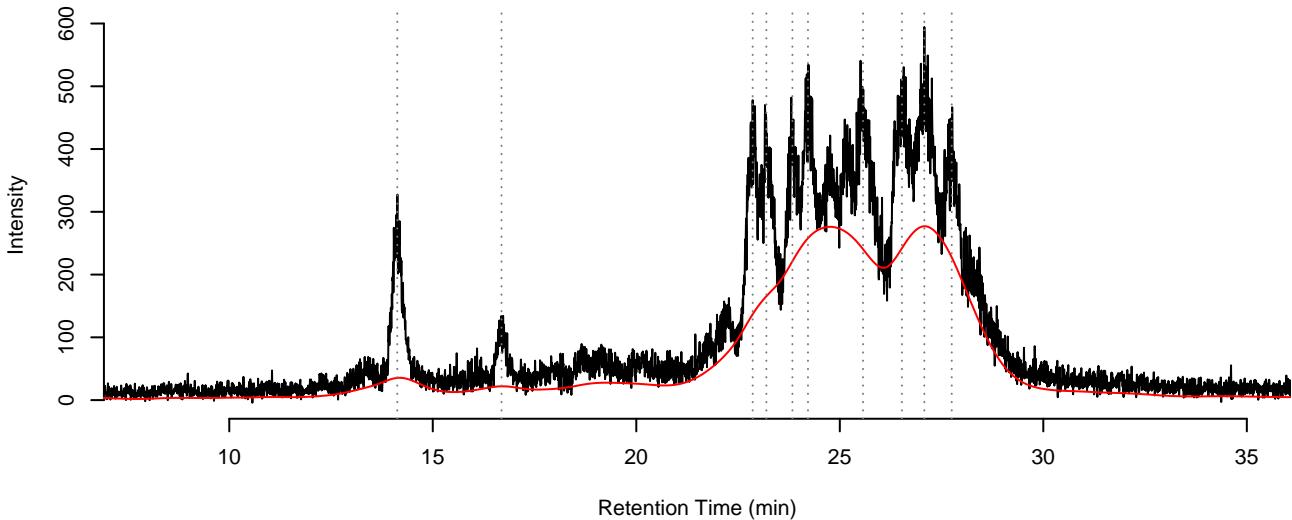
LC-ESIMS. EIC = 1011.552 AsSugPL1010
Max intensity = 951410 Scans = 55



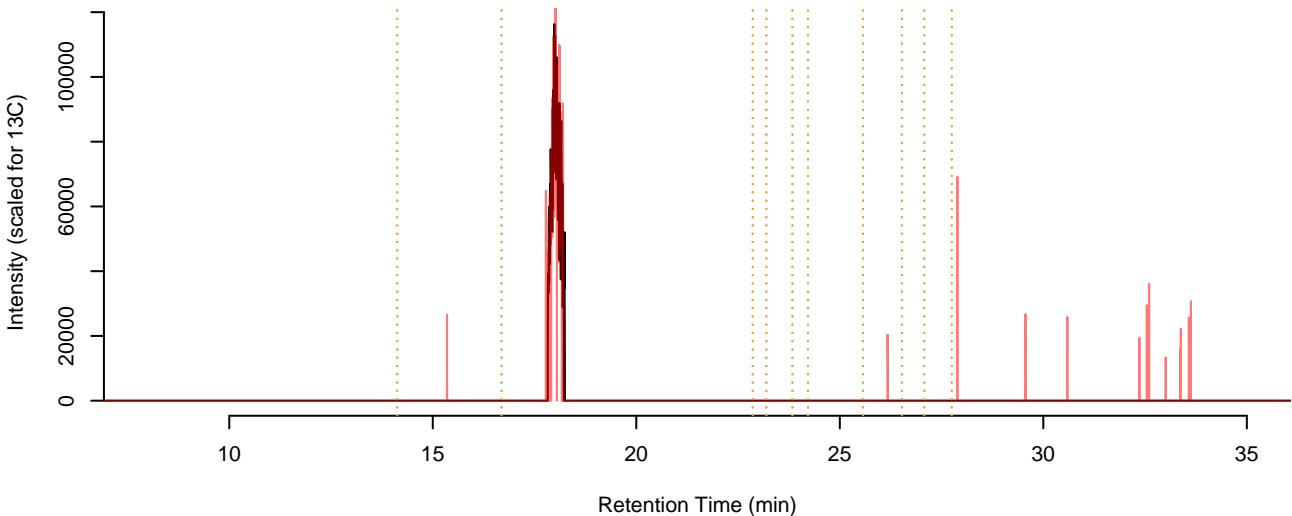
MS2 spectra for mass 1011.5513 at 25.7 minutes



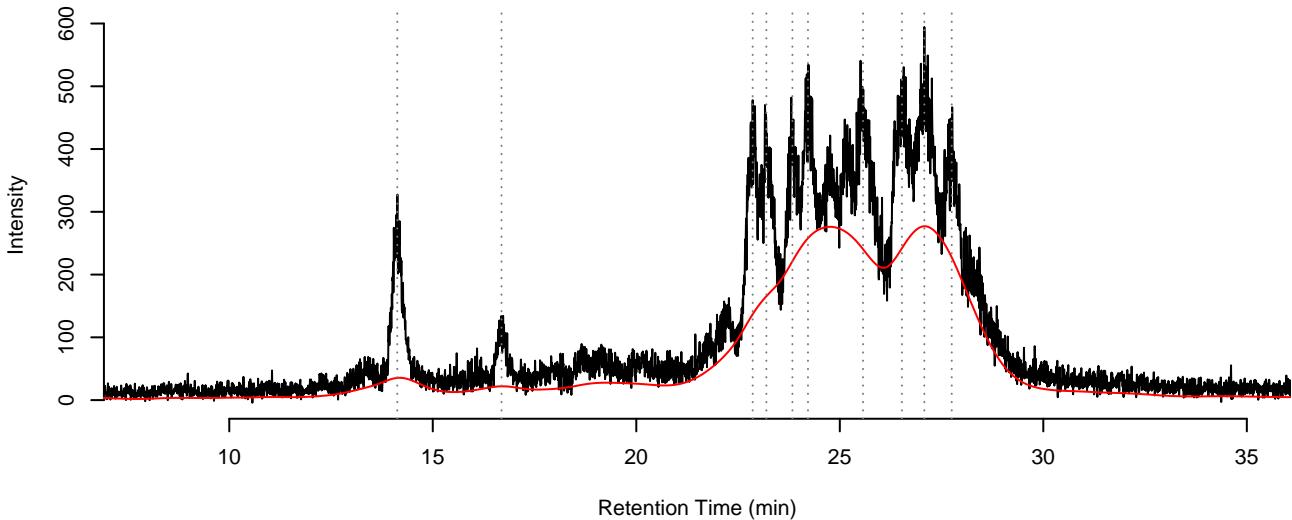
75As LC-ICPMS



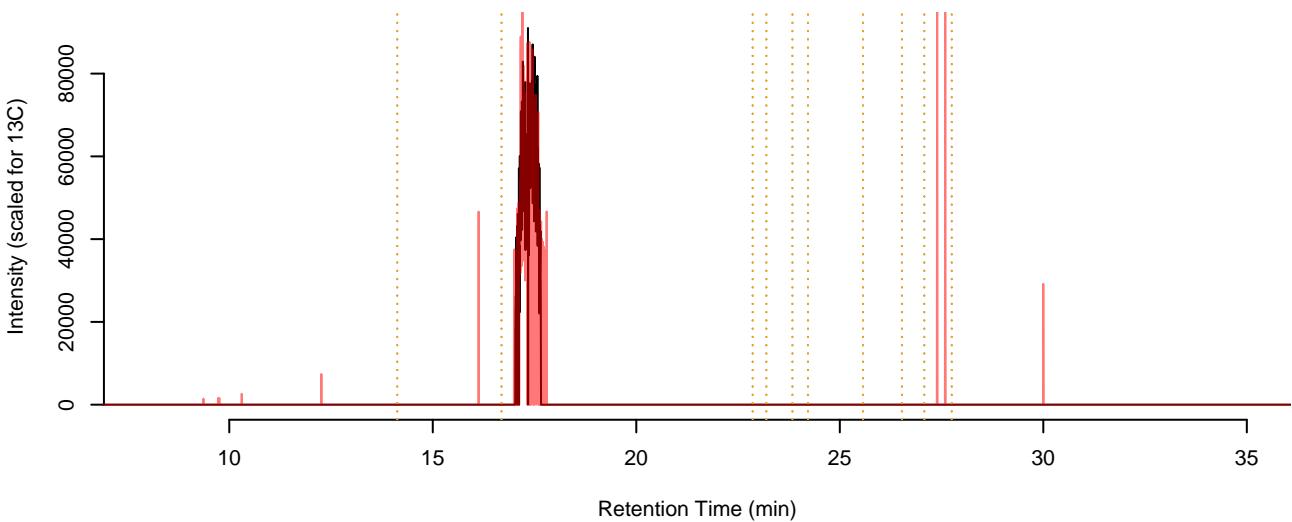
LC-ESIMS. EIC = 1020.698 AsPC1019
Max intensity = 116350 Scans = 99



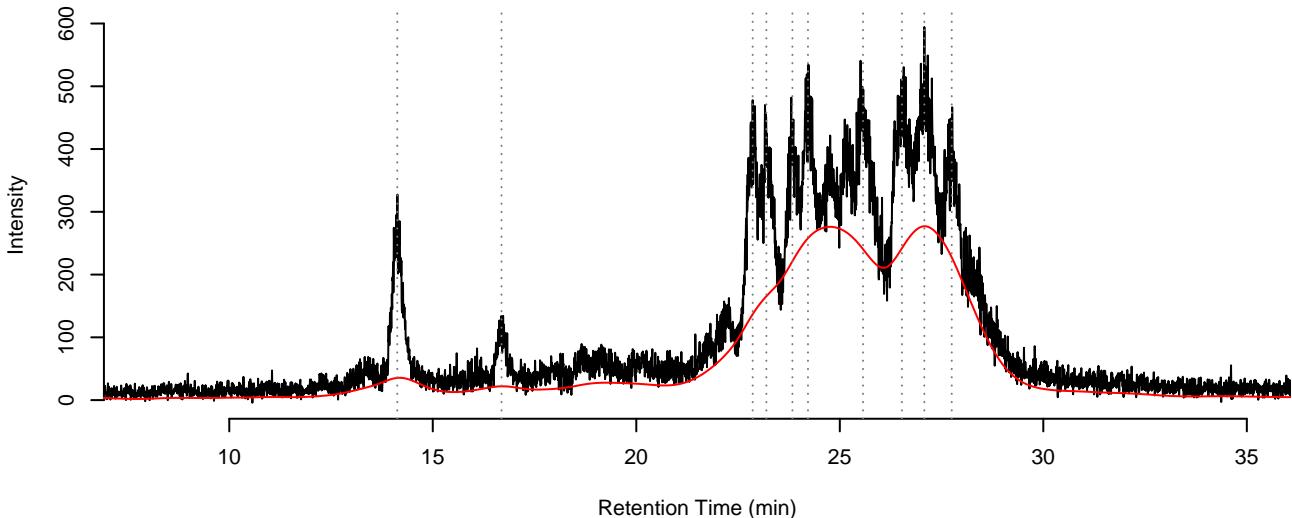
75As LC-ICPMS



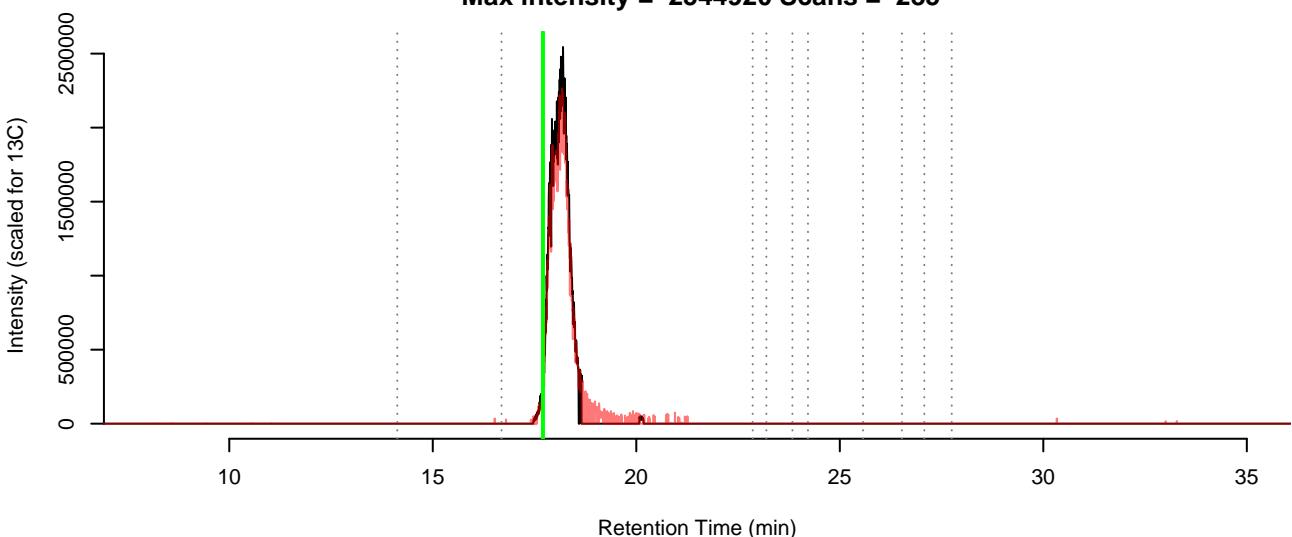
LC-ESIMS. EIC = 1023.552 AsSugPL1022
Max intensity = 91030 Scans = 168



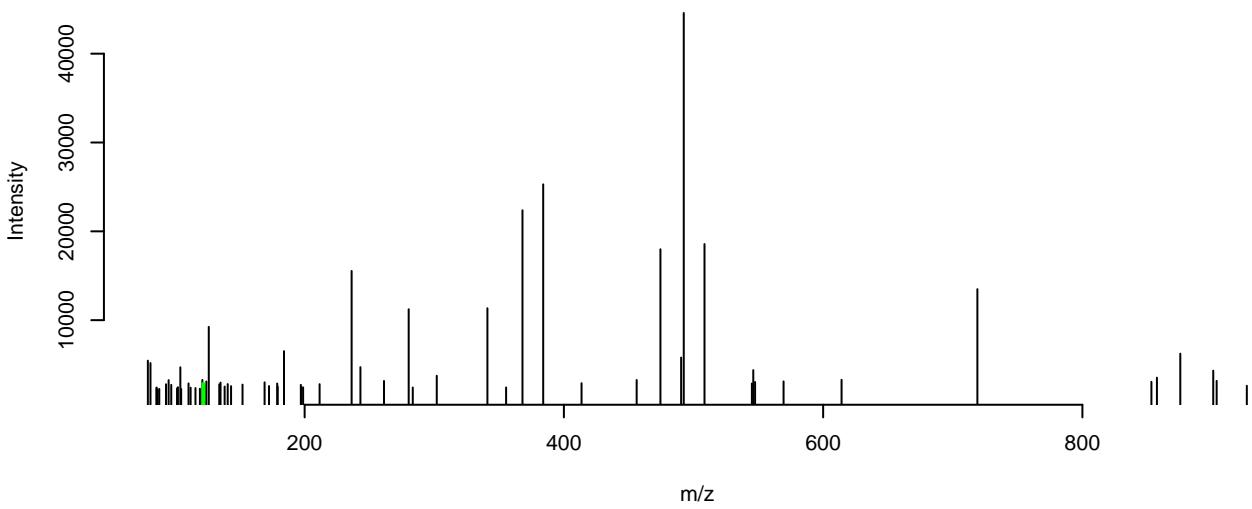
75As LC-ICPMS



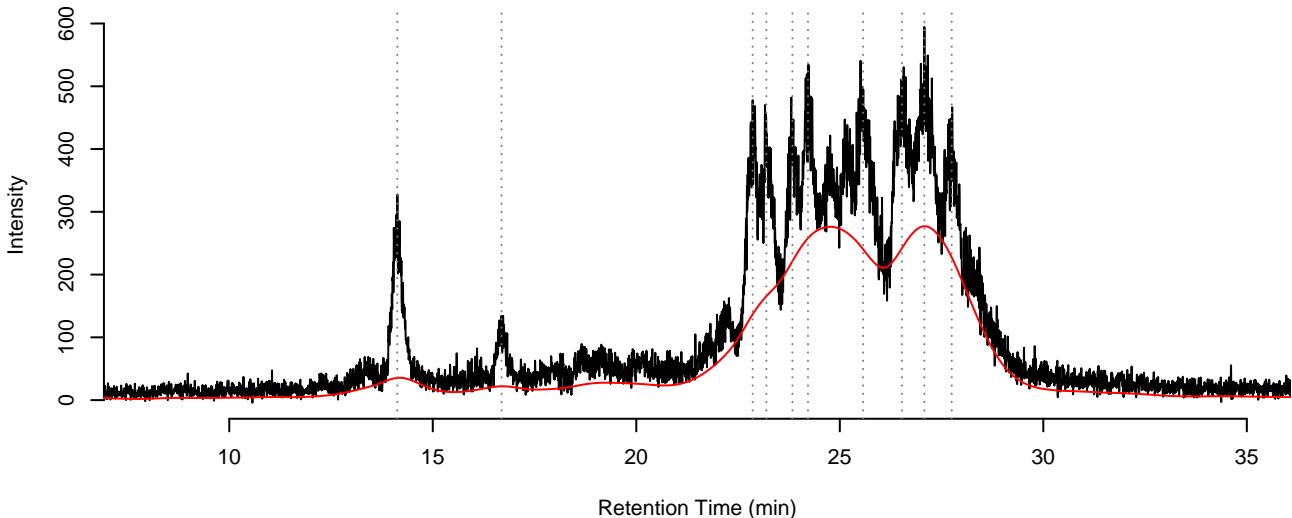
LC-ESIMS. EIC = 1037.568 AsSugPL1036
Max intensity = 2544920 Scans = 285



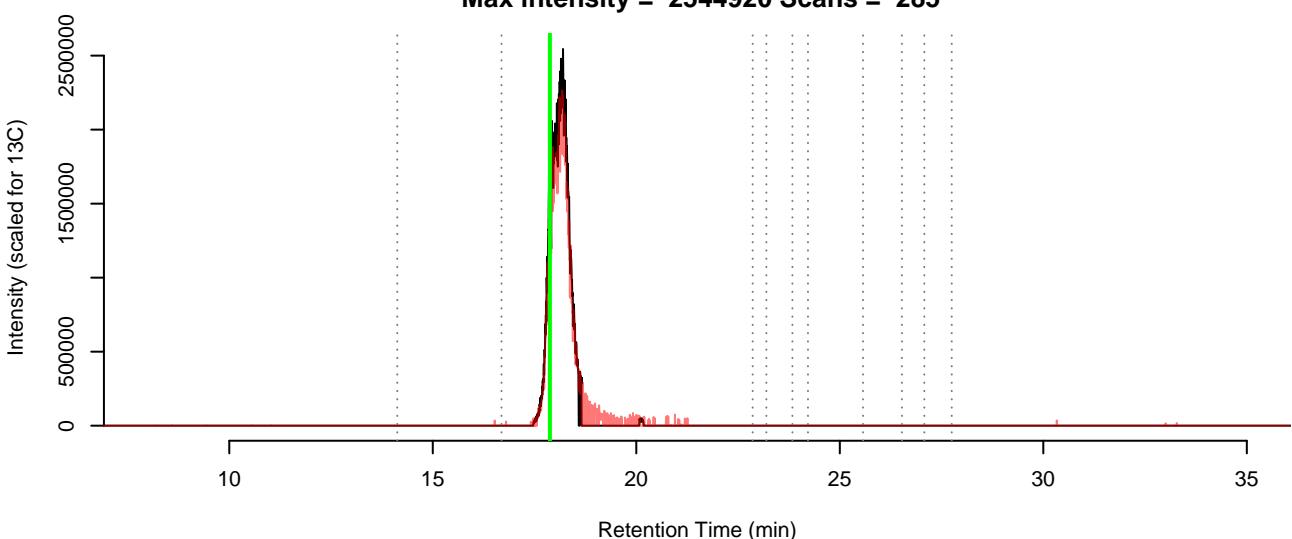
MS2 spectra for mass 1037.5683 at 17.7 minutes



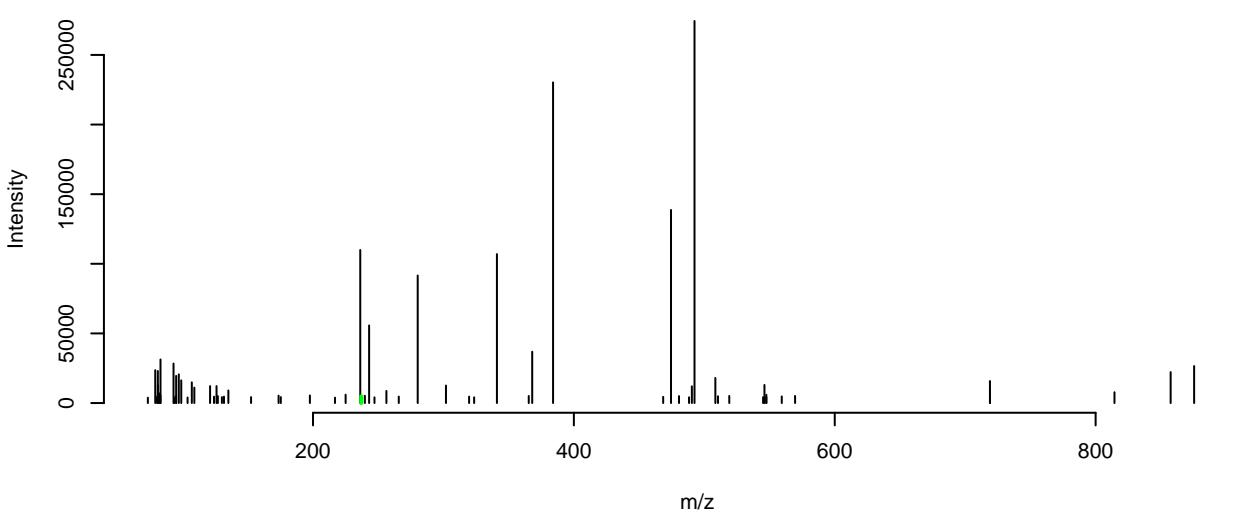
75As LC-ICPMS



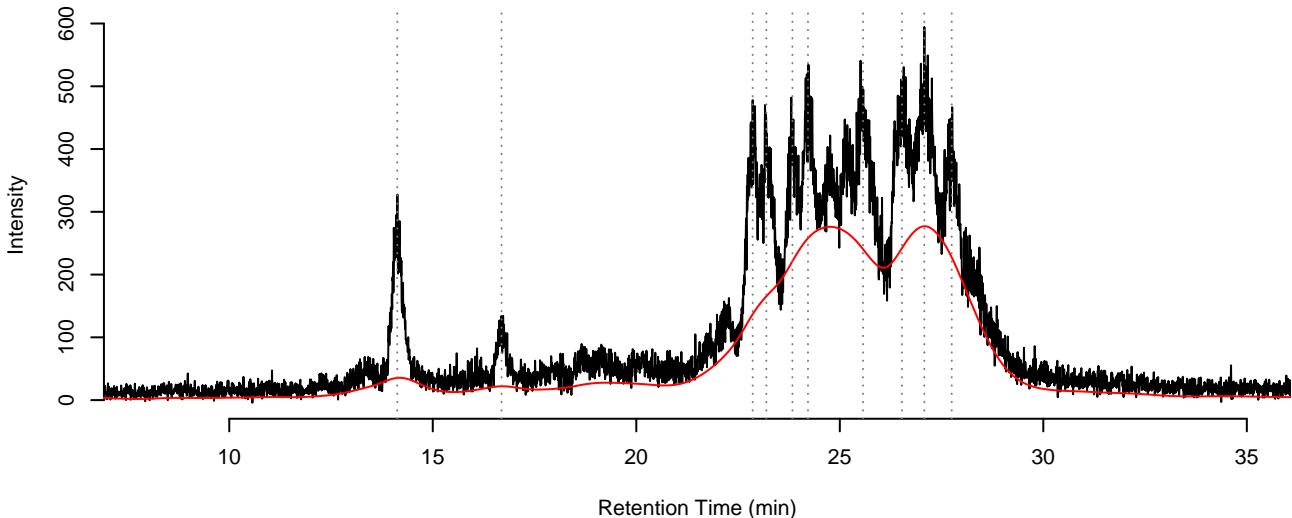
LC-ESIMS. EIC = 1037.568 AsSugPL1036
Max intensity = 2544920 Scans = 285



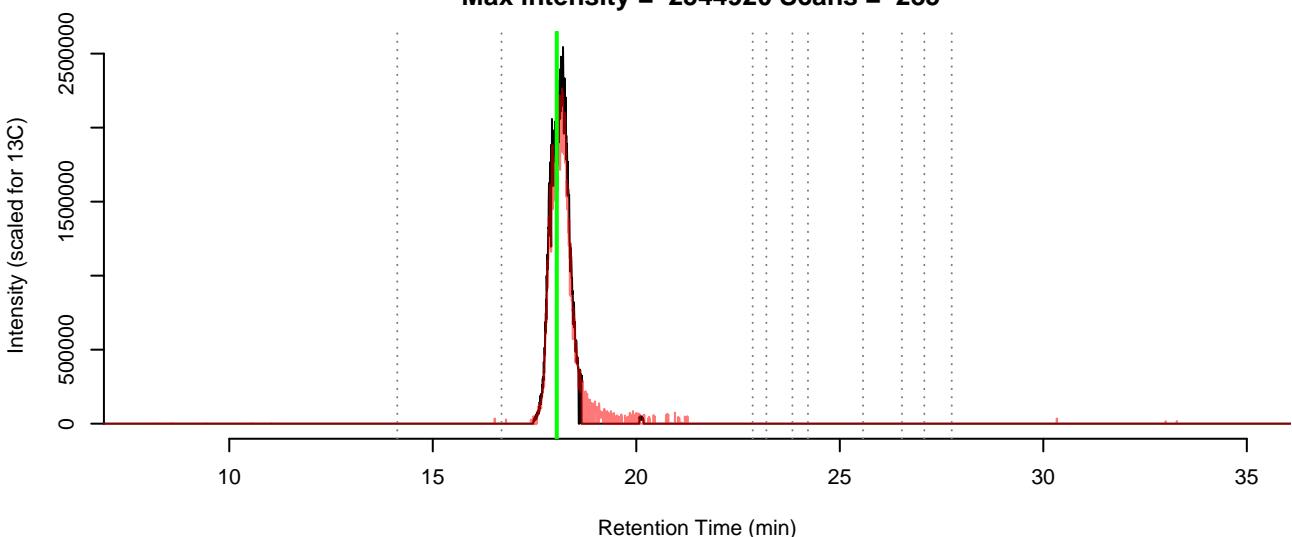
MS2 spectra for mass 1037.5685 at 17.9 minutes



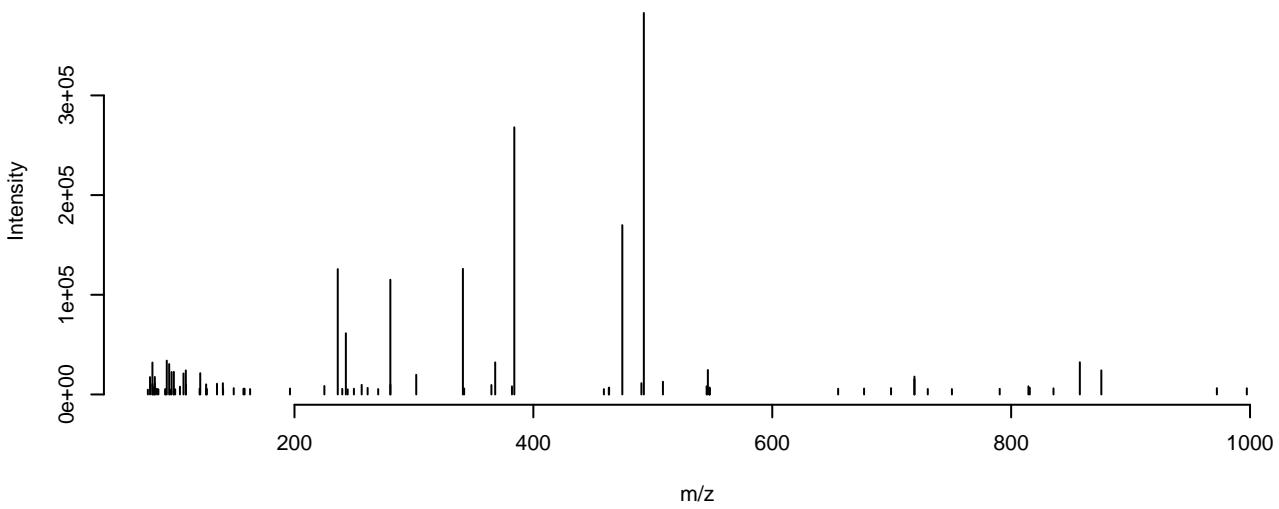
75As LC-ICPMS



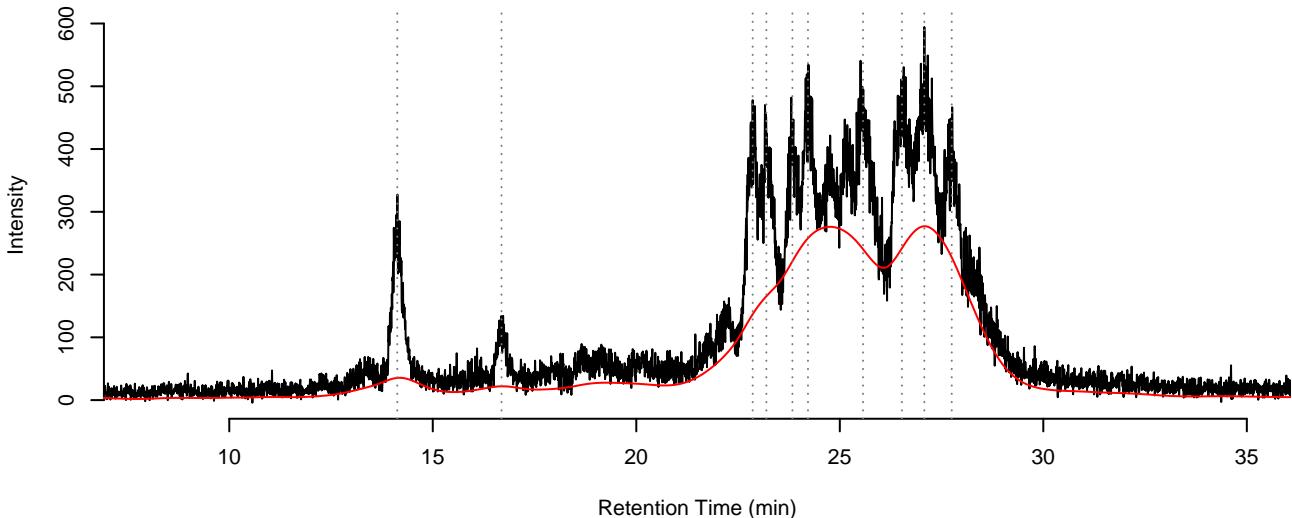
LC-ESIMS. EIC = 1037.568 AsSugPL1036
Max intensity = 2544920 Scans = 285



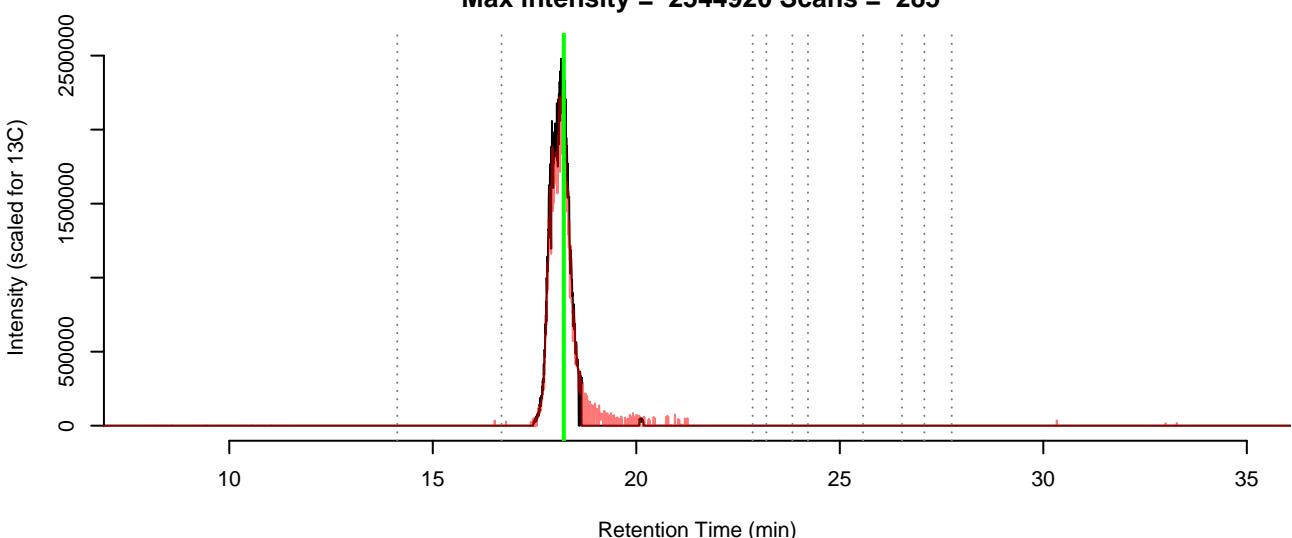
MS2 spectra for mass 1037.5679 at 18 minutes



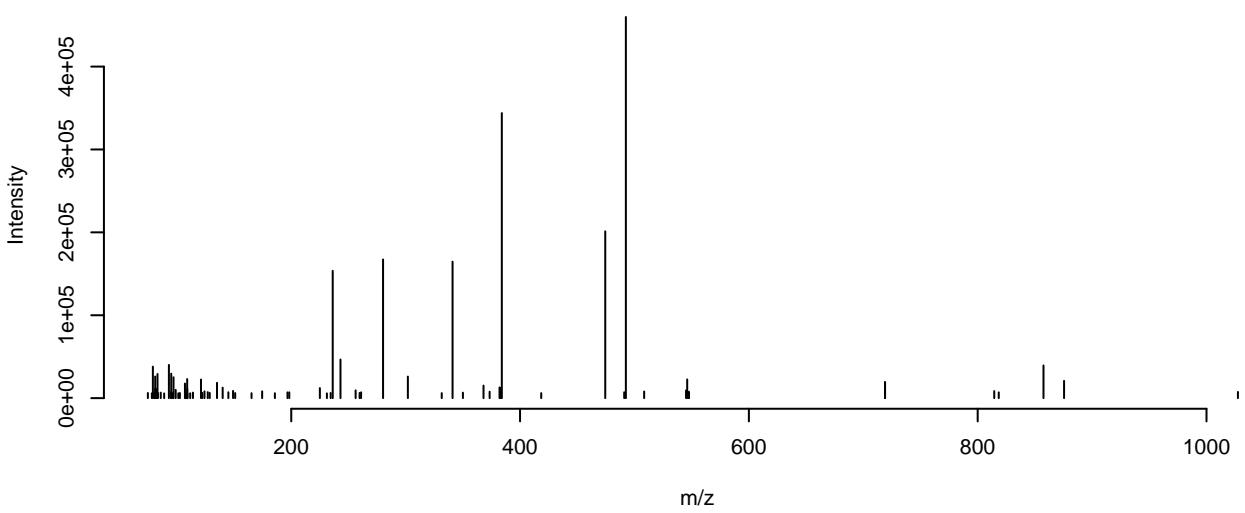
75As LC-ICPMS



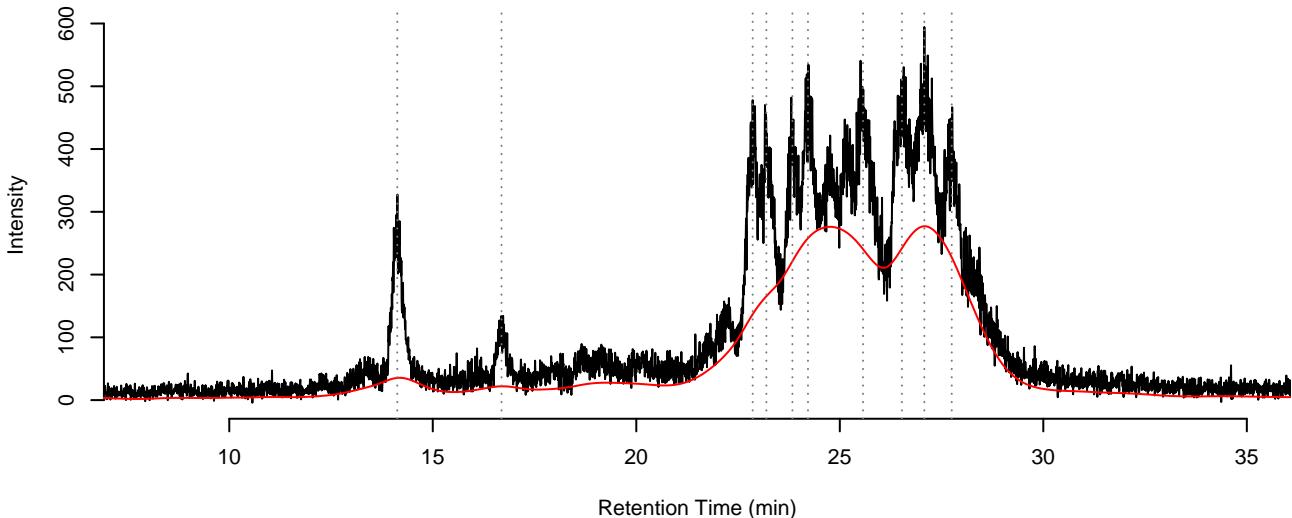
LC-ESIMS. EIC = 1037.568 AsSugPL1036
Max intensity = 2544920 Scans = 285



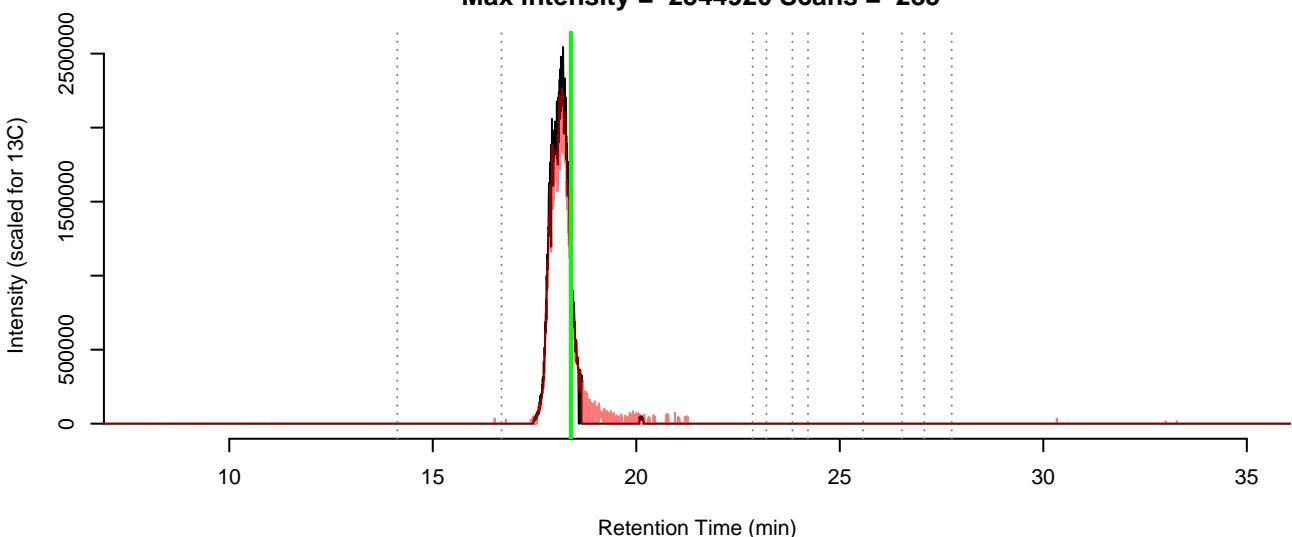
MS2 spectra for mass 1037.5677 at 18.2 minutes



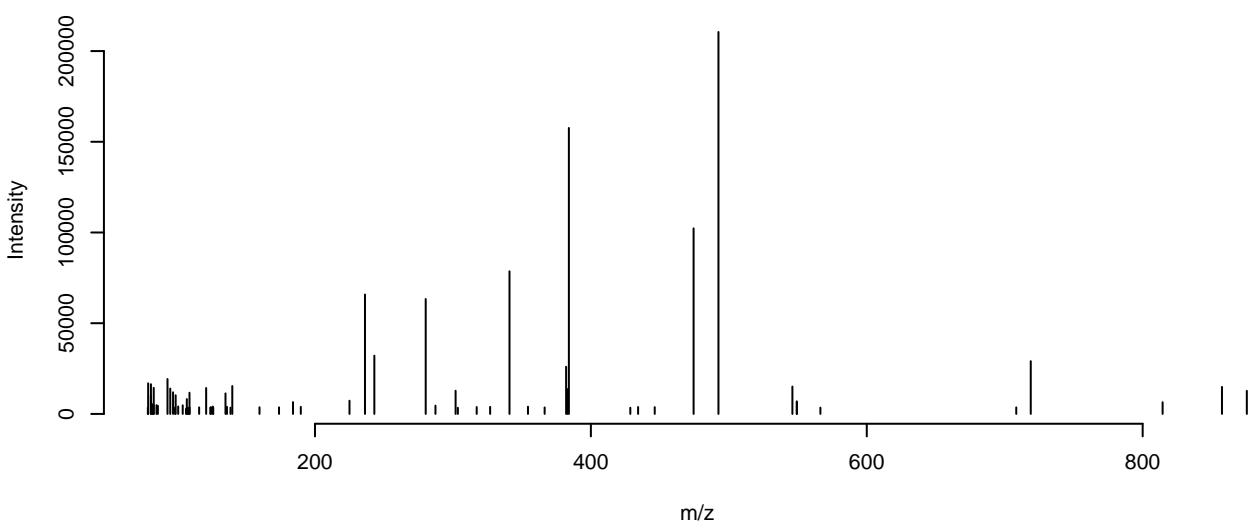
75As LC-ICPMS



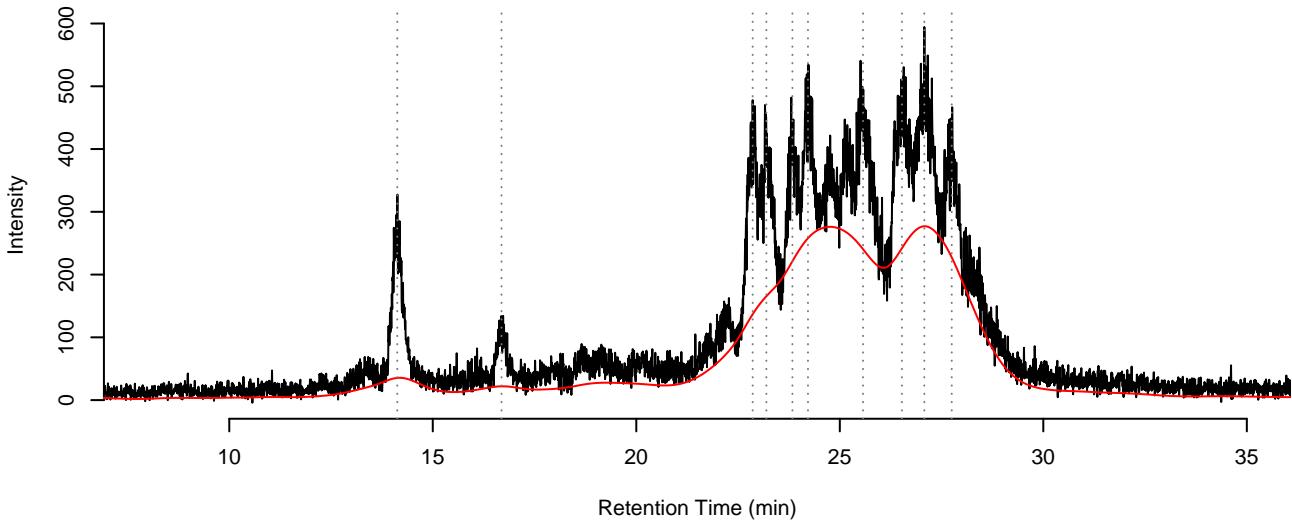
LC-ESIMS. EIC = 1037.568 AsSugPL1036
Max intensity = 2544920 Scans = 285



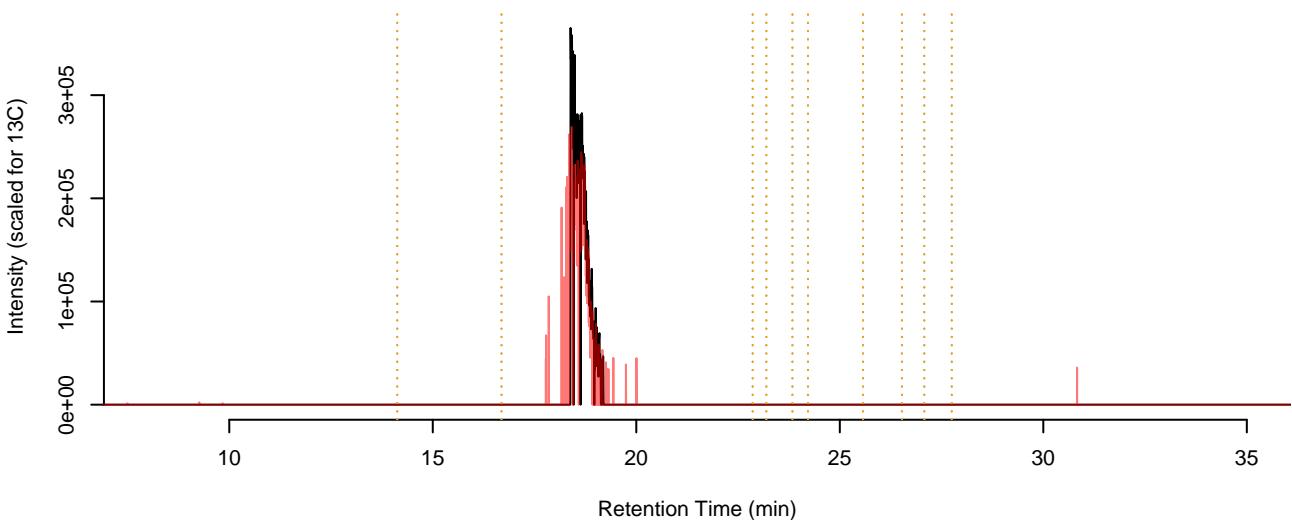
MS2 spectra for mass 1037.567 at 18.4 minutes



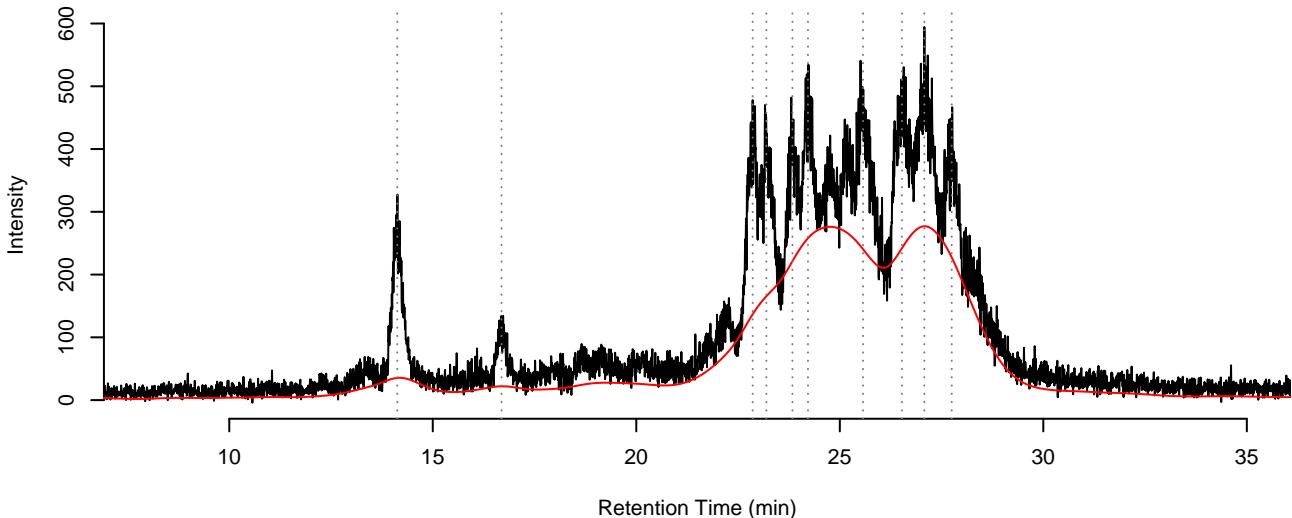
75As LC-ICPMS



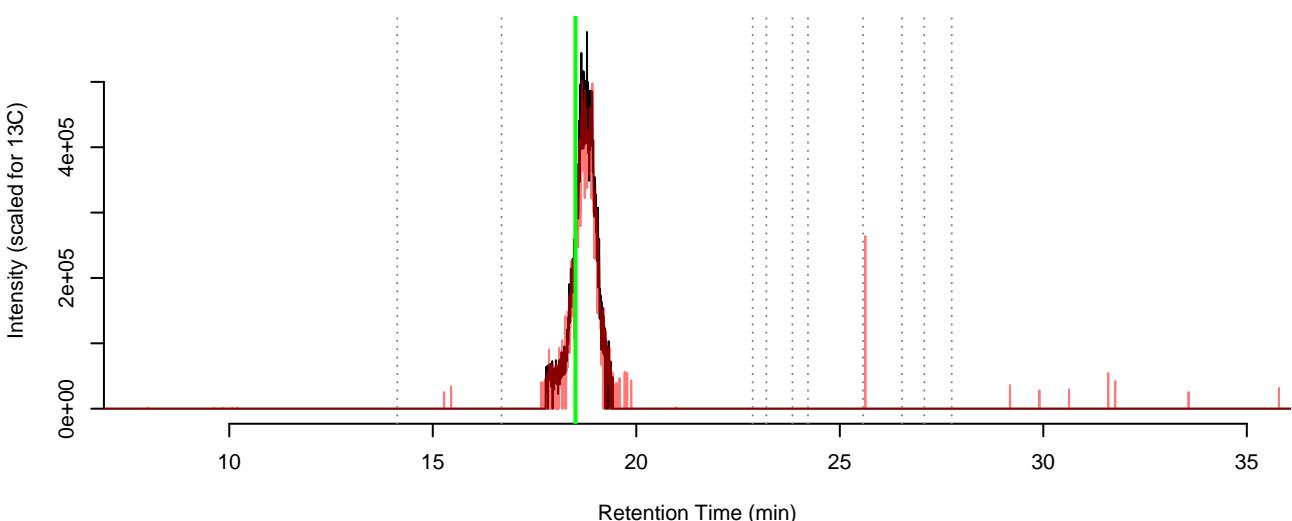
LC-ESIMS. EIC = 1039.583 AsSugPL1038
Max intensity = 365100 Scans = 152



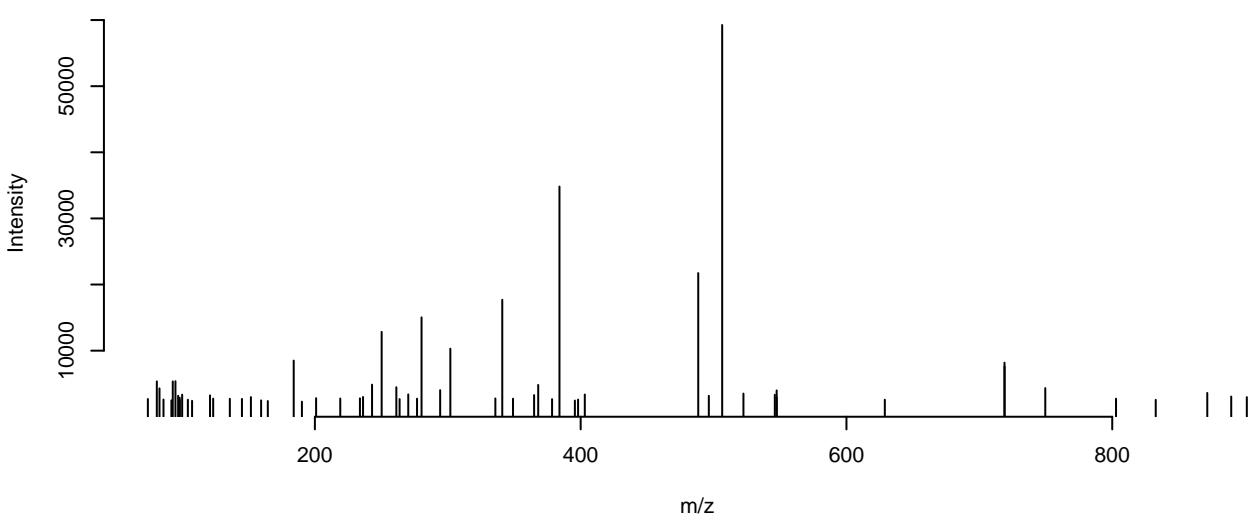
75As LC-ICPMS



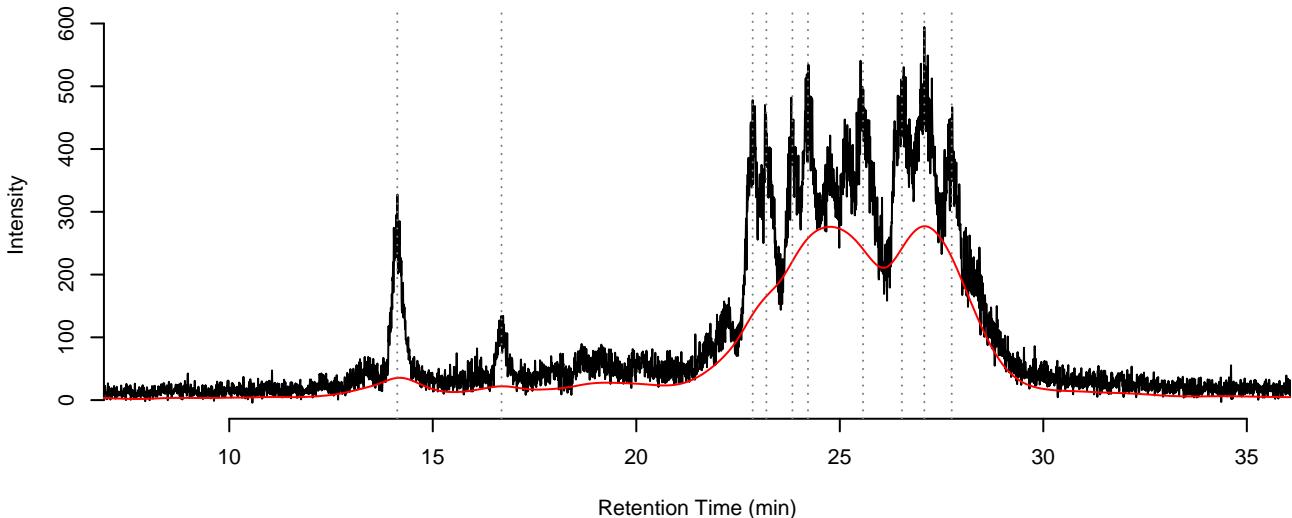
LC-ESIMS. EIC = 1051.583 AsSugPL1050
Max intensity = 576350 Scans = 347



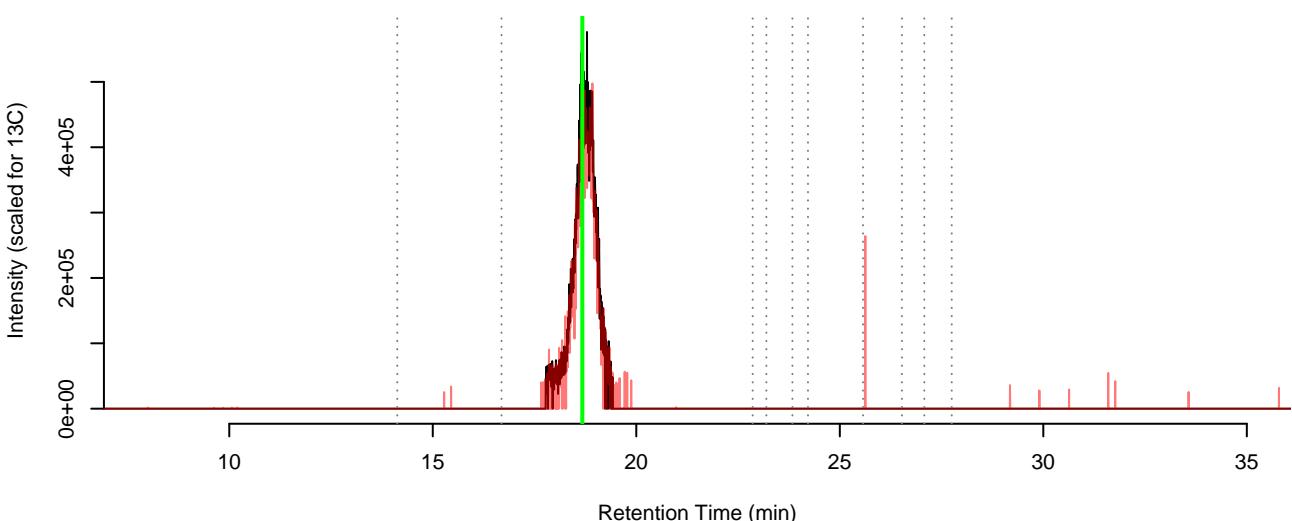
MS2 spectra for mass 1051.584 at 18.5 minutes



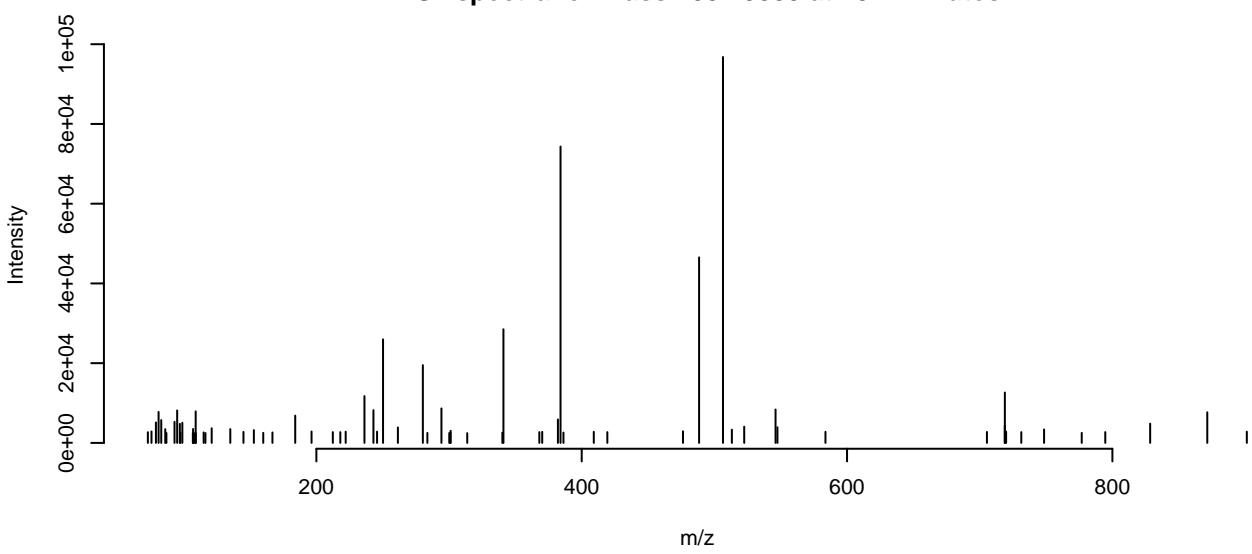
75As LC-ICPMS



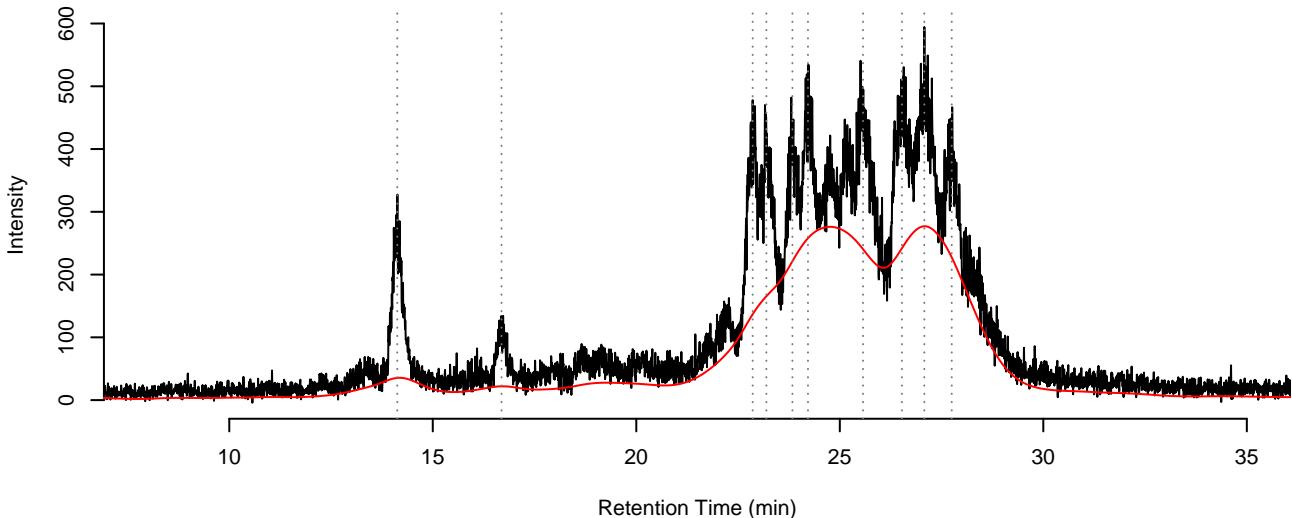
LC-ESIMS. EIC = 1051.583 AsSugPL1050
Max intensity = 576350 Scans = 347



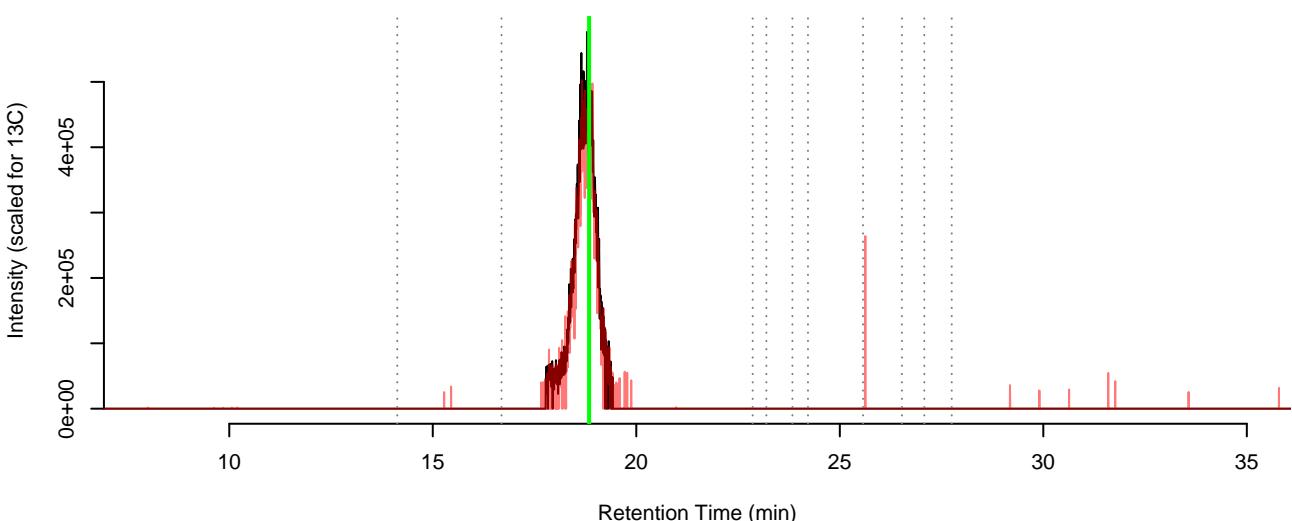
MS2 spectra for mass 1051.5835 at 18.7 minutes



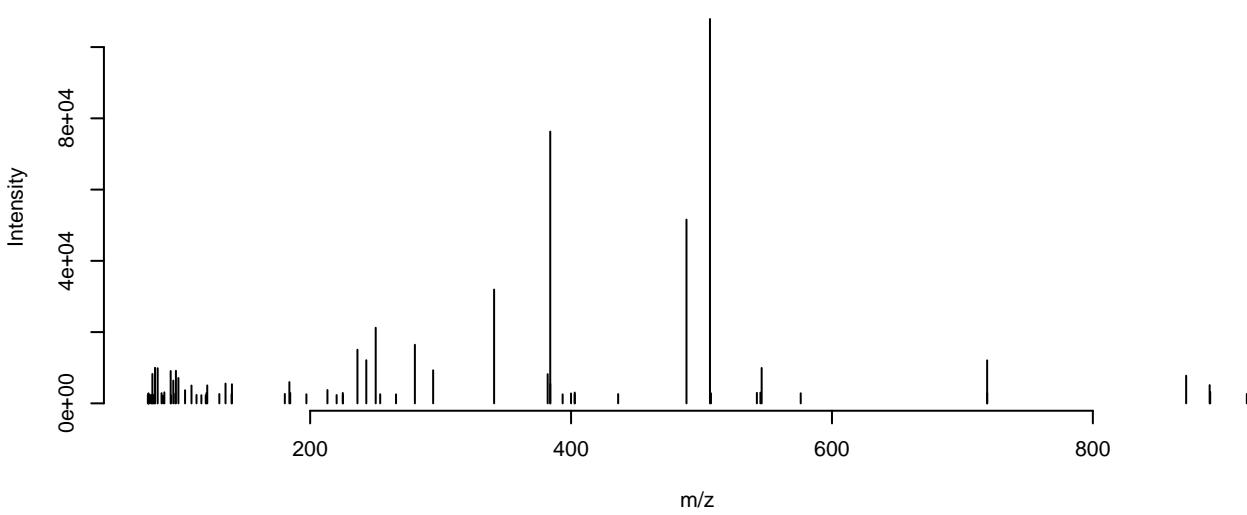
75As LC-ICPMS



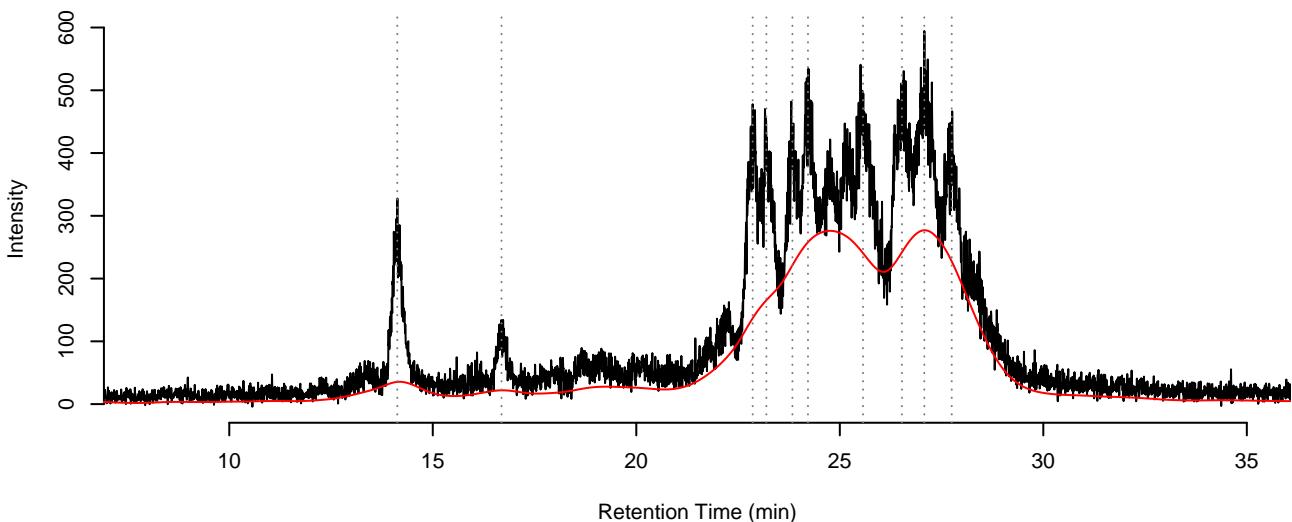
LC-ESIMS. EIC = 1051.583 AsSugPL1050
Max intensity = 576350 Scans = 347



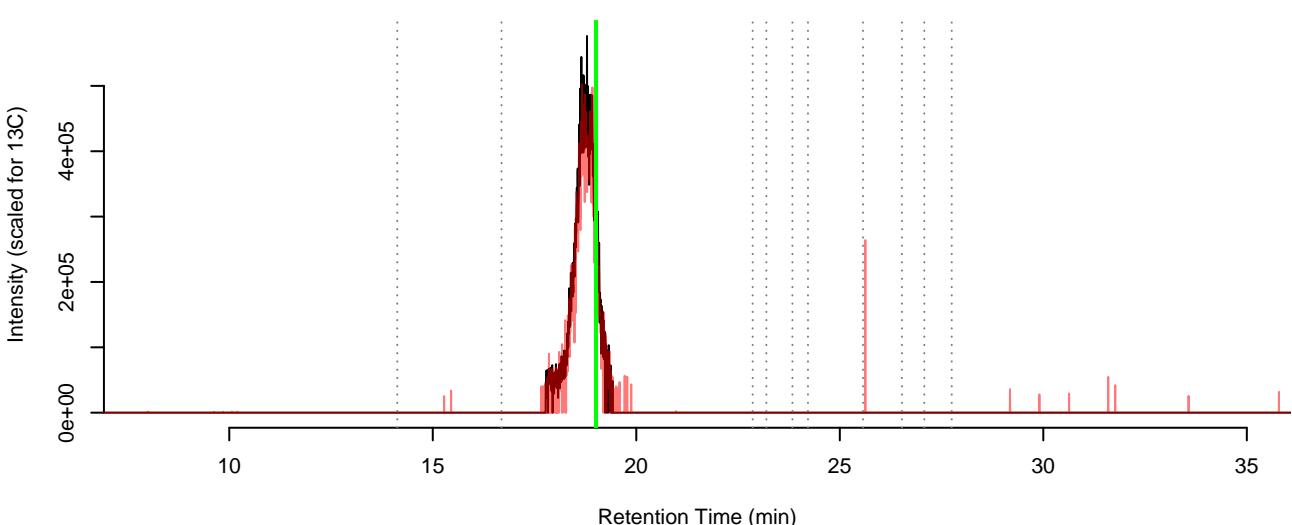
MS2 spectra for mass 1051.5836 at 18.8 minutes



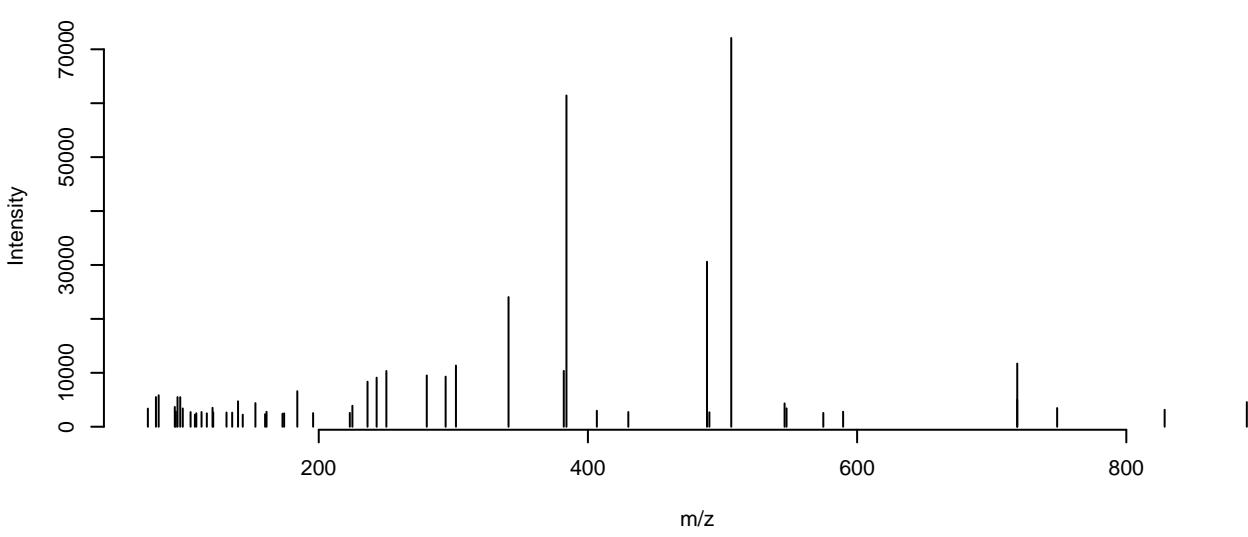
75As LC-ICPMS



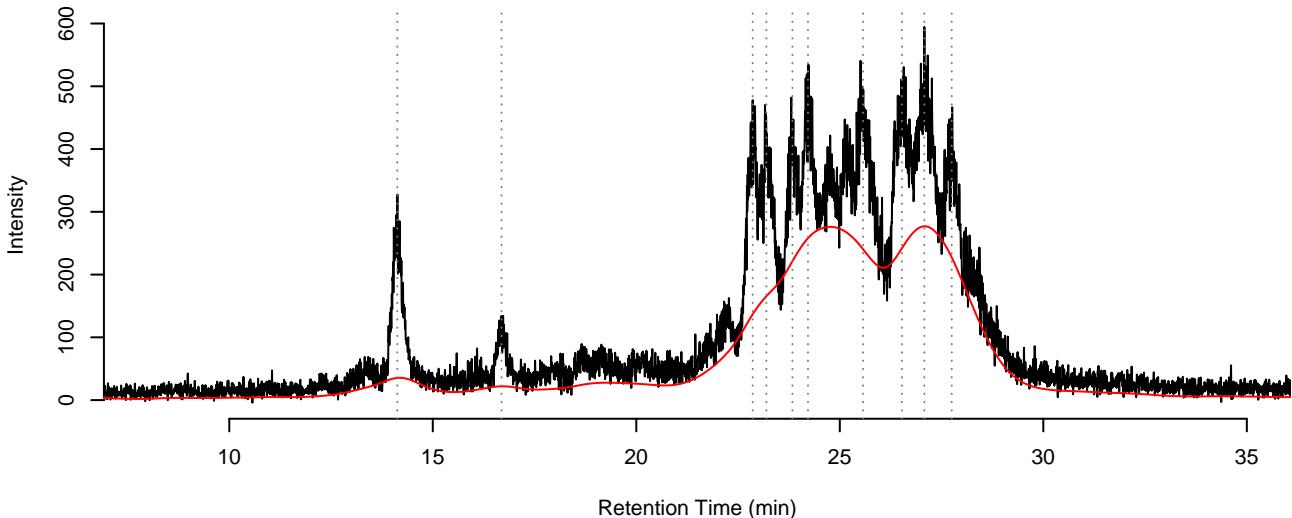
LC-ESIMS. EIC = 1051.583 AsSugPL1050
Max intensity = 576350 Scans = 347



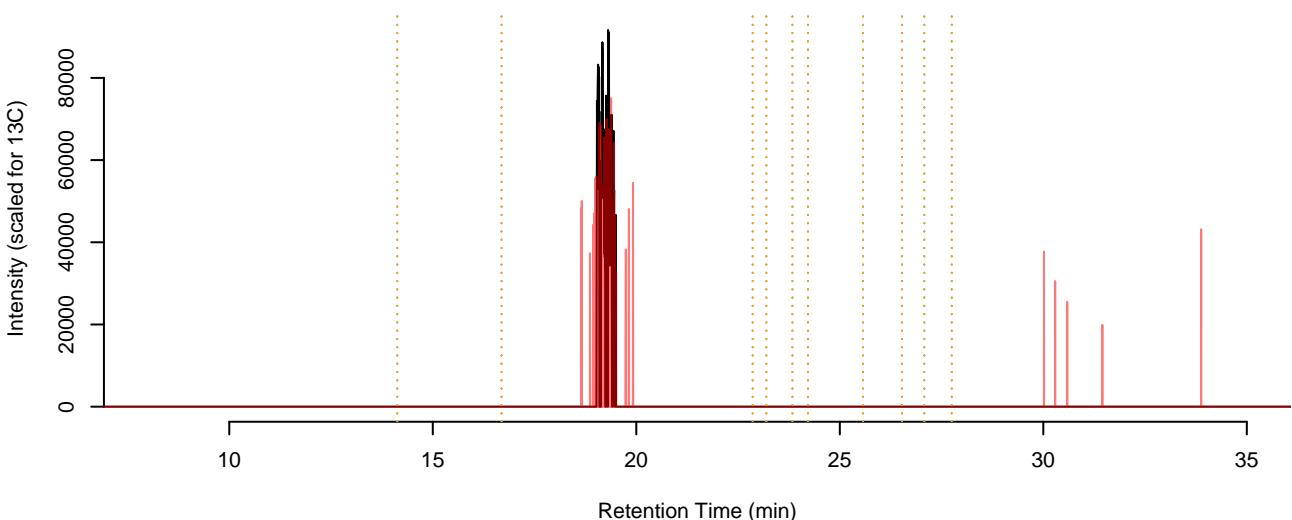
MS2 spectra for mass 1051.5827 at 19 minutes



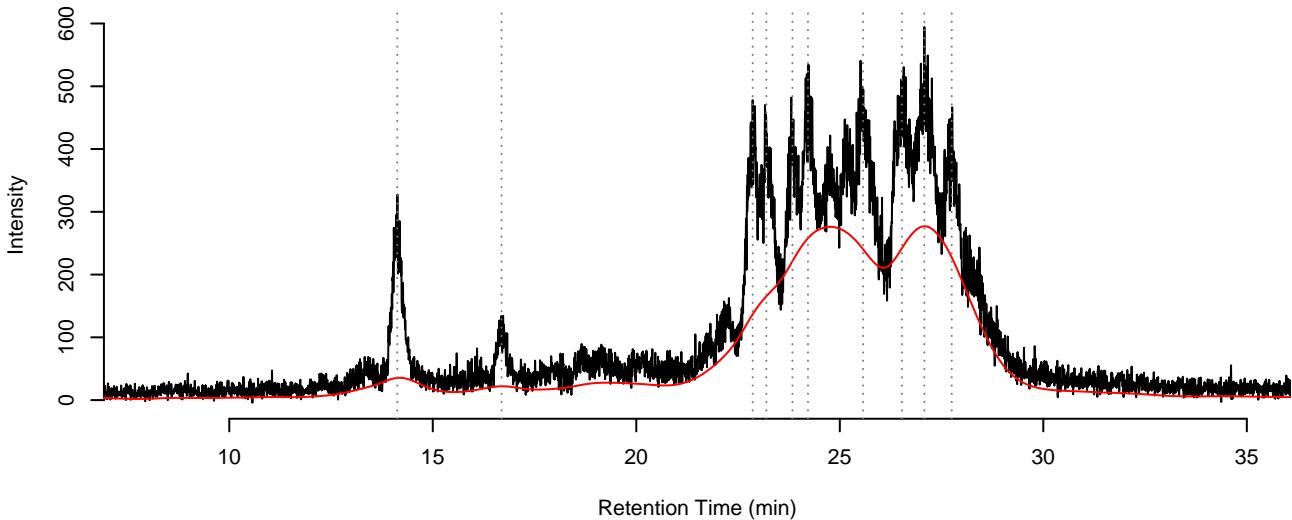
75As LC-ICPMS



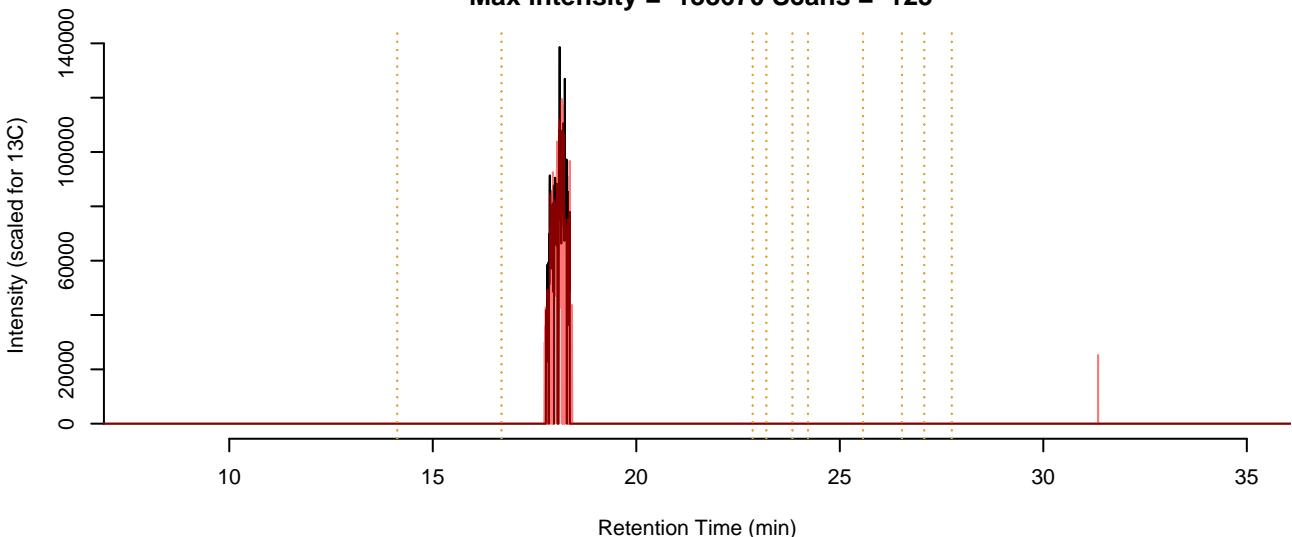
LC-ESIMS. EIC = 1053.599 AsSugPL1052
Max intensity = 91660 Scans = 92



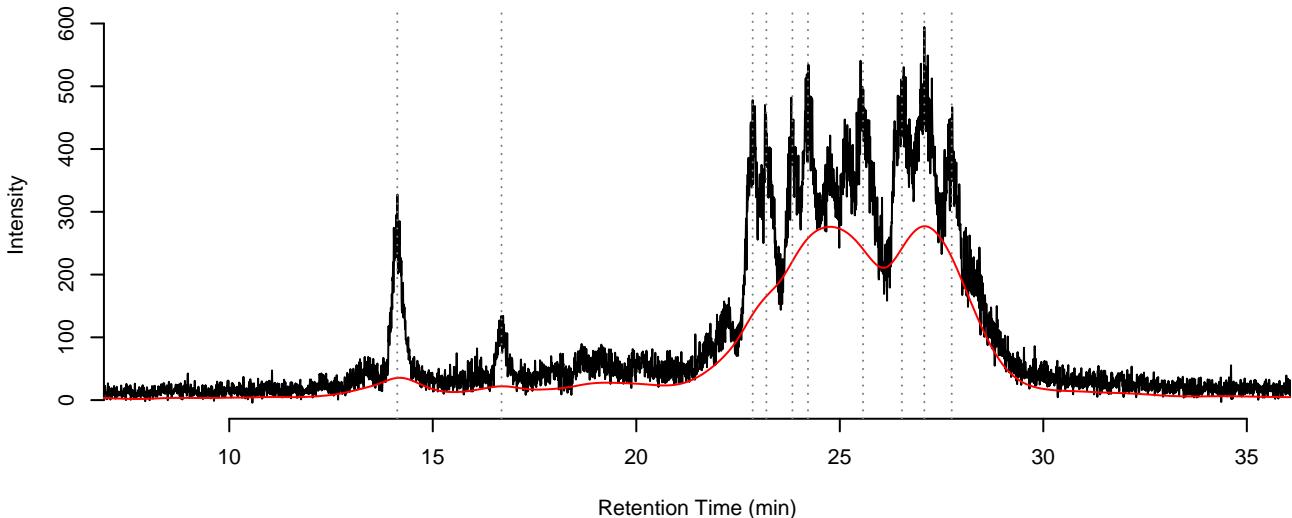
75As LC-ICPMS



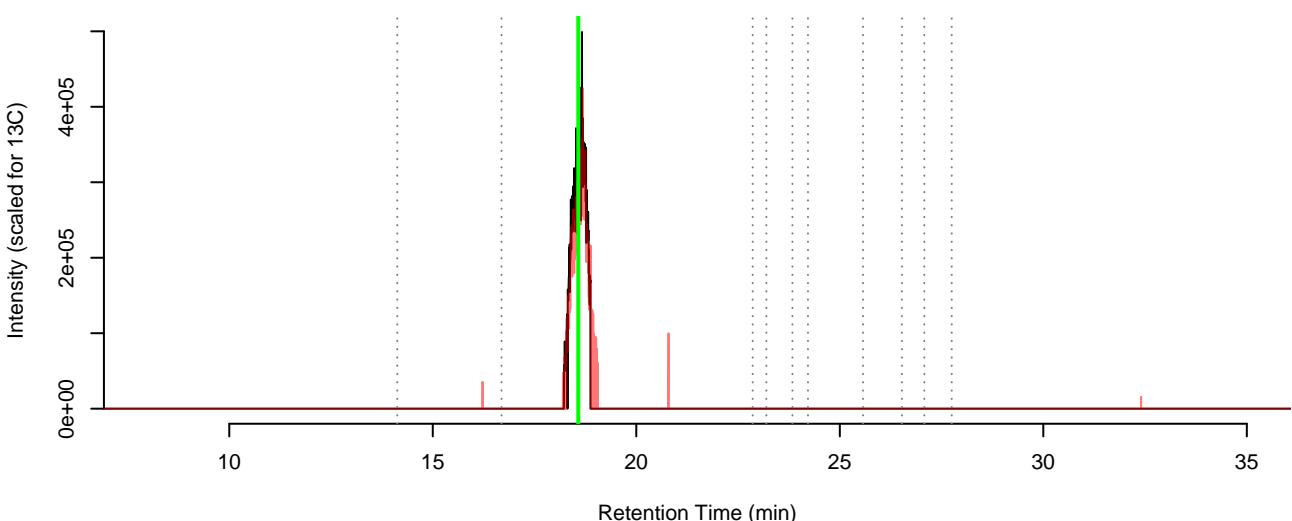
LC-ESIMS. EIC = 1059.552 AsSugPL1058
Max intensity = 138670 Scans = 125



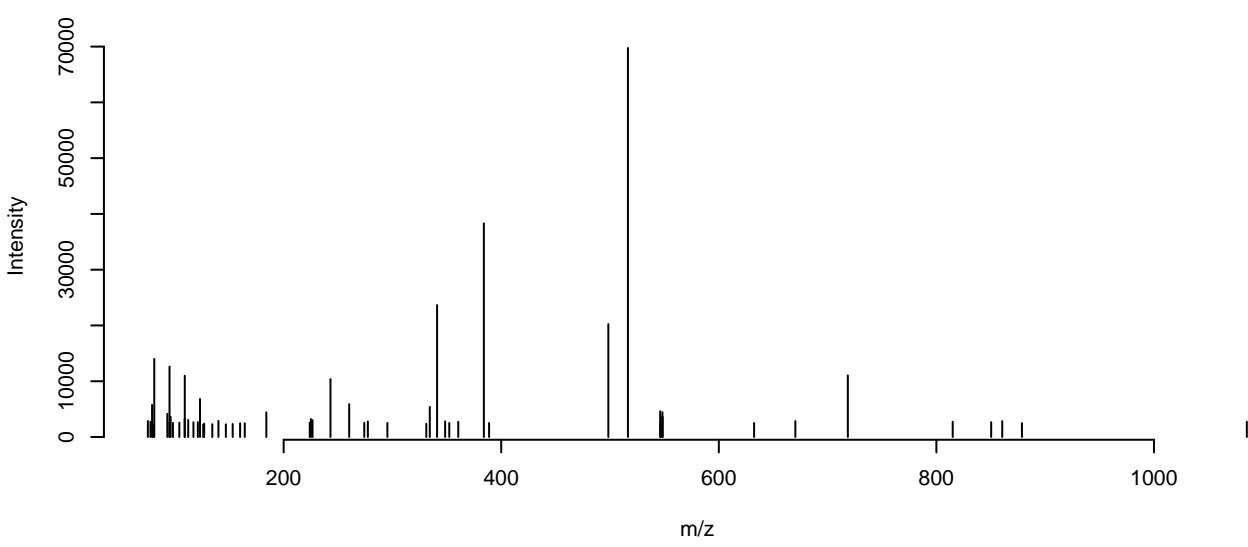
75As LC-ICPMS



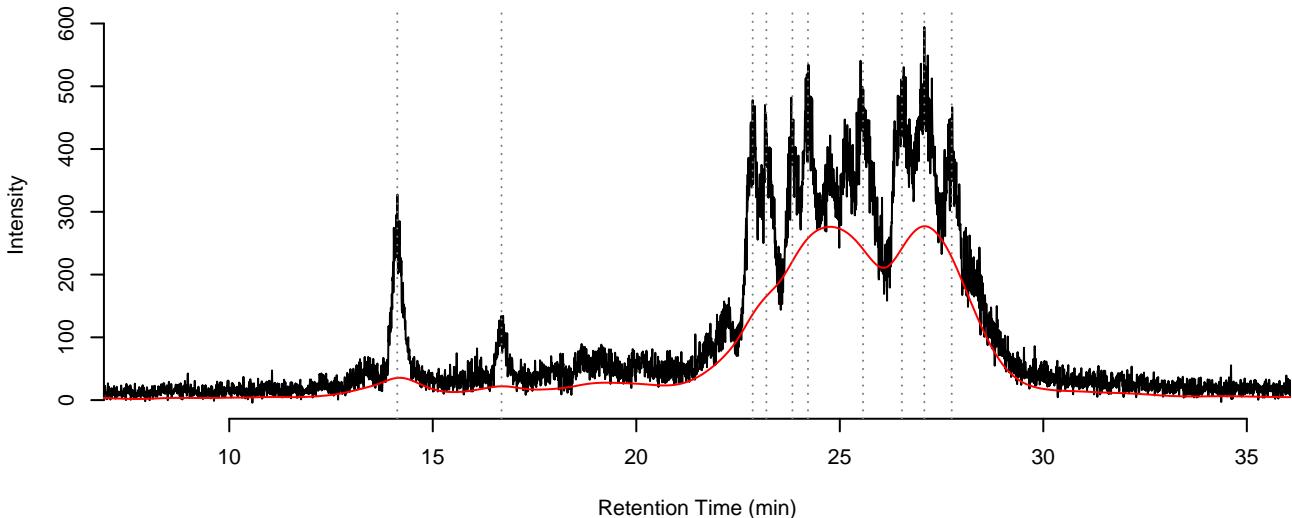
LC-ESIMS. EIC = 1061.568 AsSugPL1060
Max intensity = 499140 Scans = 135



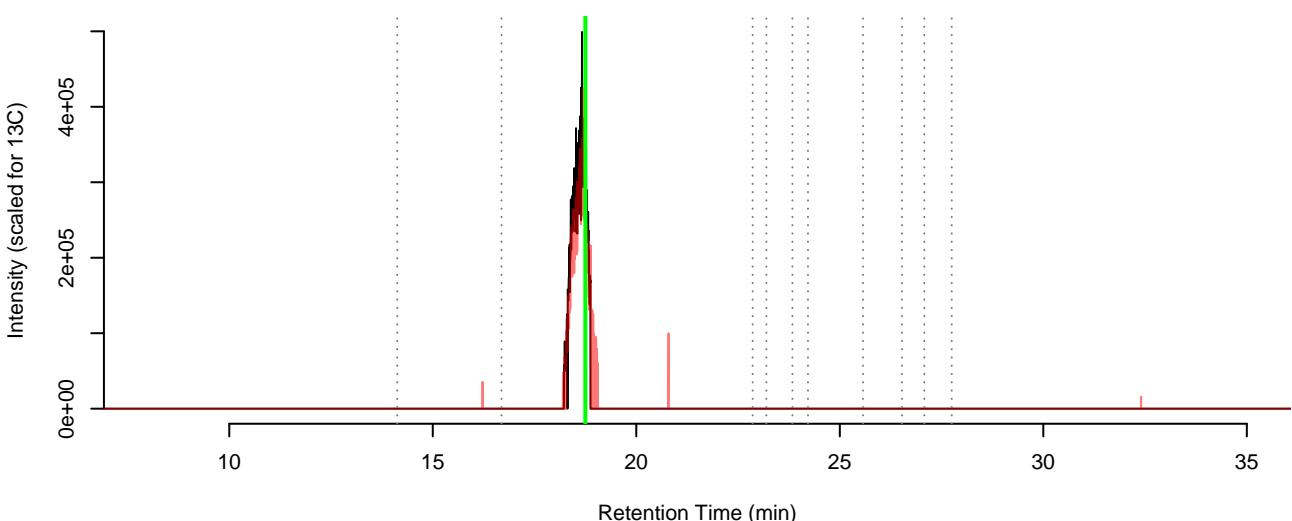
MS2 spectra for mass 1061.5685 at 18.6 minutes



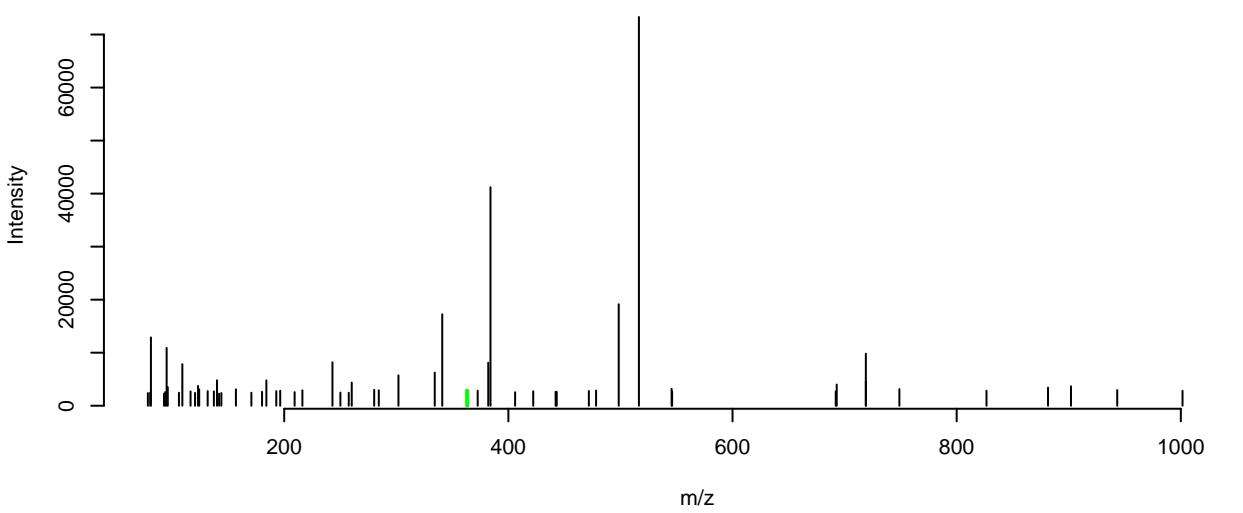
75As LC-ICPMS



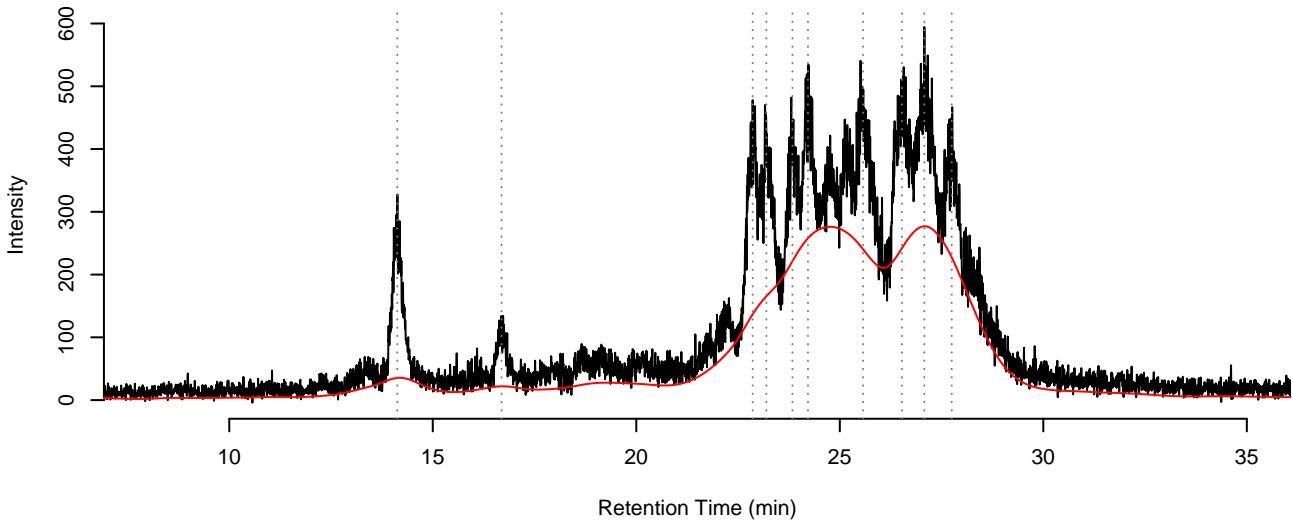
LC-ESIMS. EIC = 1061.568 AsSugPL1060
Max intensity = 499140 Scans = 135



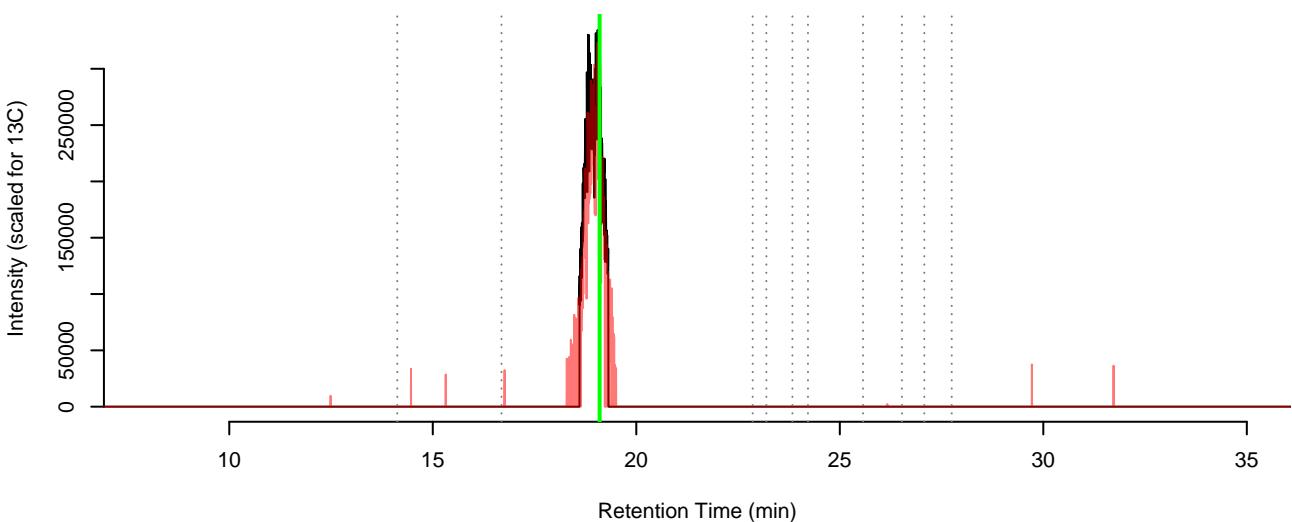
MS2 spectra for mass 1061.5668 at 18.7 minutes



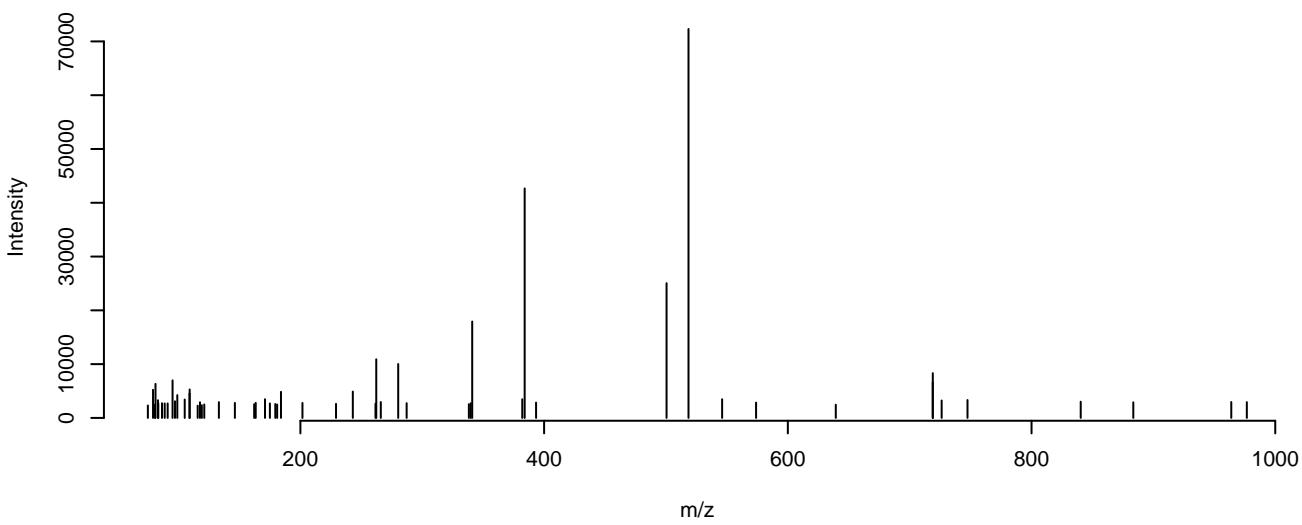
75As LC-ICPMS



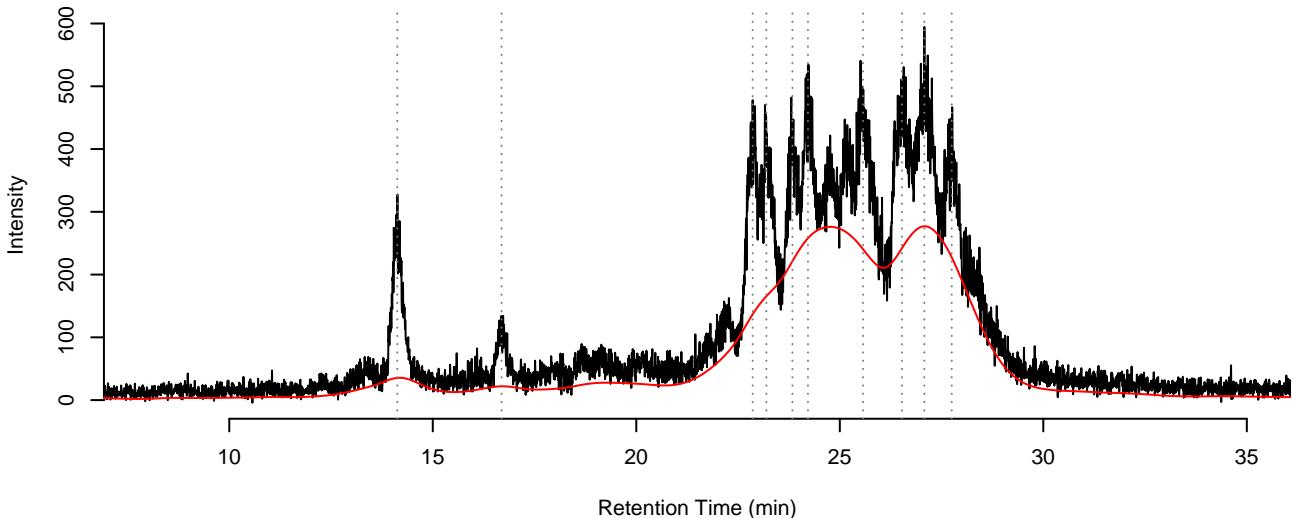
LC-ESIMS. EIC = 1063.583 AsSugPL1062
Max intensity = 334450 Scans = 150



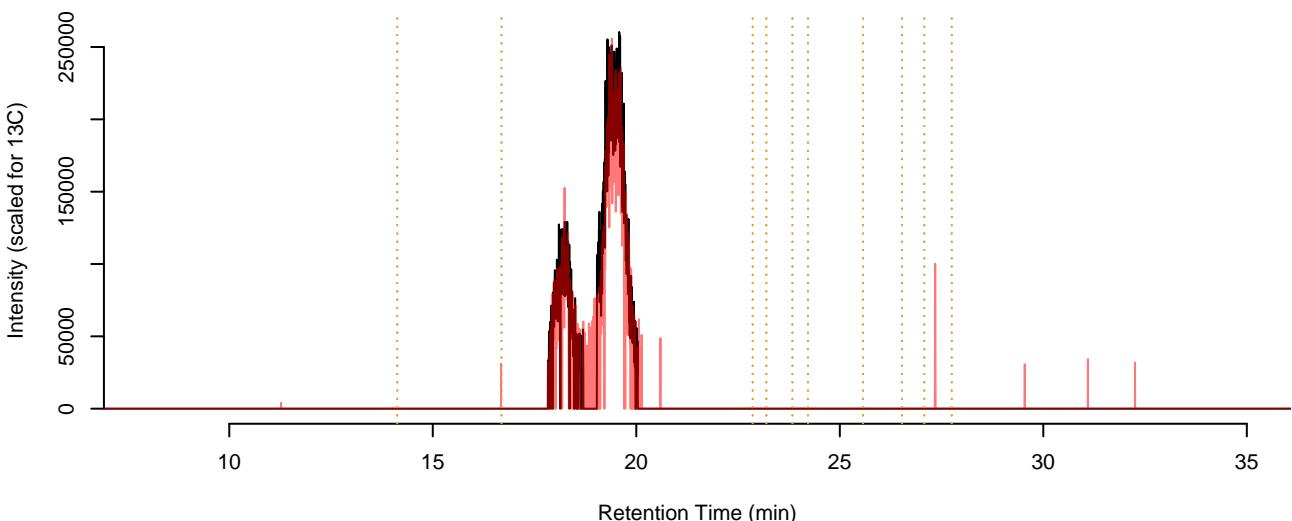
MS2 spectra for mass 1063.5836 at 19.1 minutes



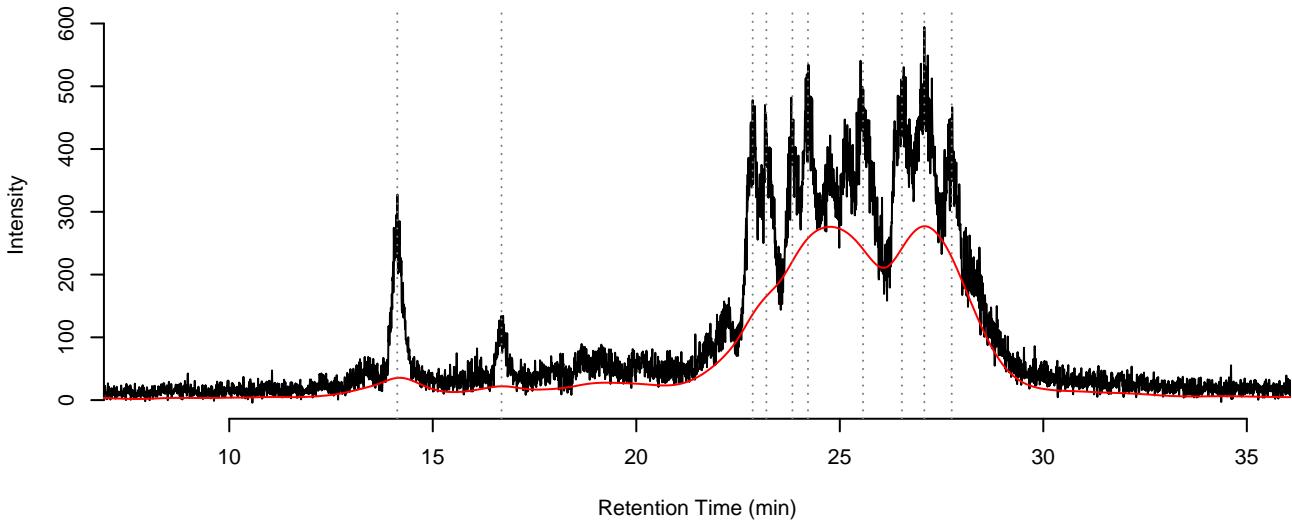
75As LC-ICPMS



LC-ESIMS. EIC = 1065.599 AsSugPL1064
Max intensity = 260400 Scans = 381



75As LC-ICPMS



LC-ESIMS. EIC = 1067.614 AsSugPL1066
Max intensity = 67060 Scans = 22

