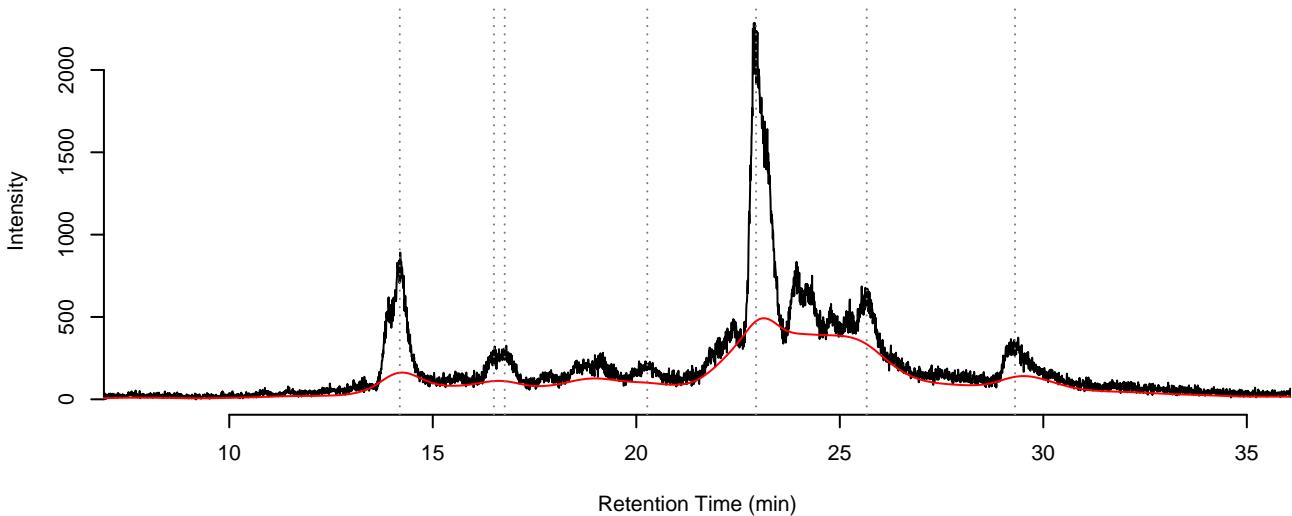
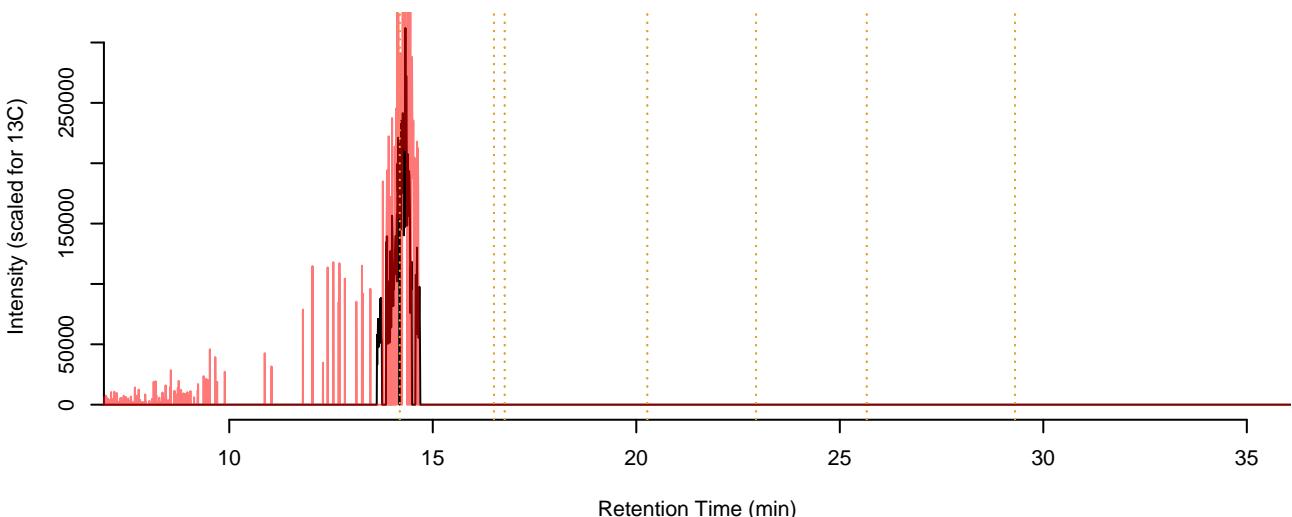


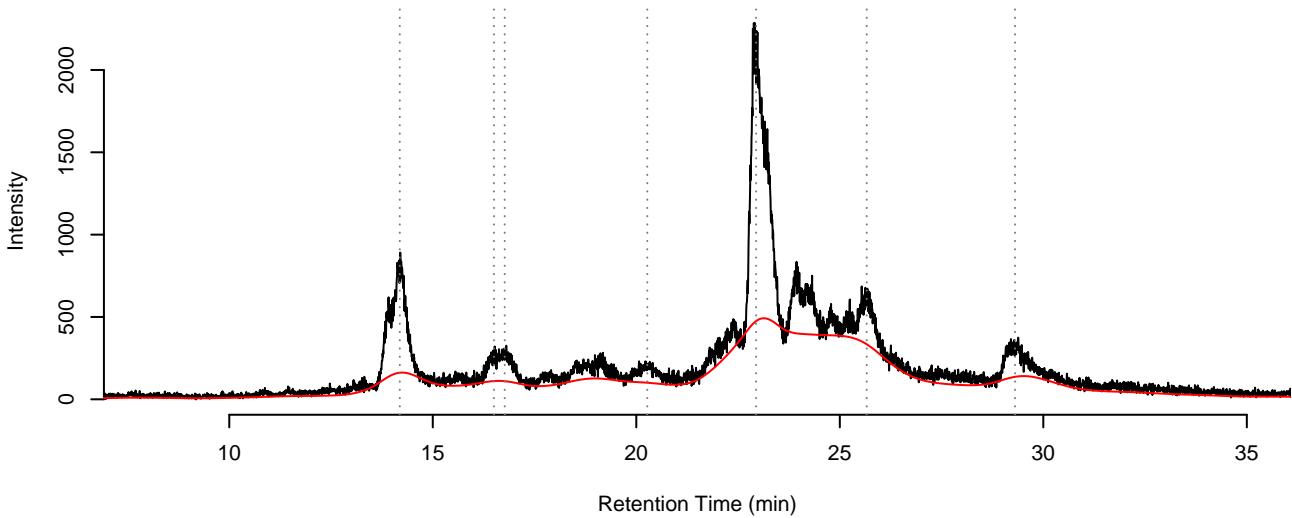
75As LC-ICPMS



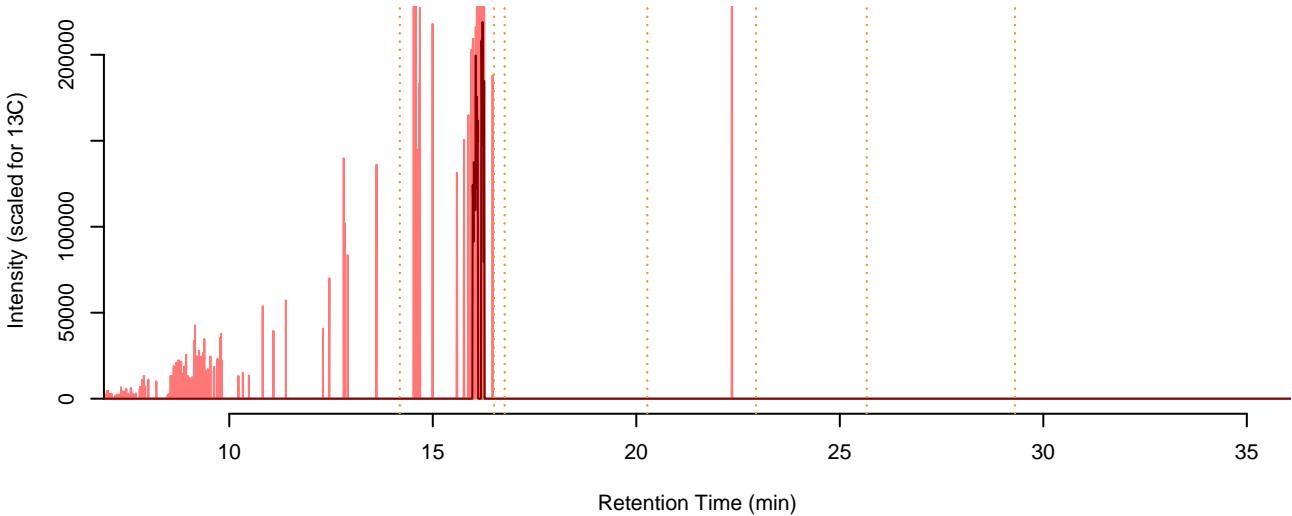
**LC-ESIMS. EIC = 663.213 lysoAsSugPL662
Max intensity = 312040 Scans = 101**



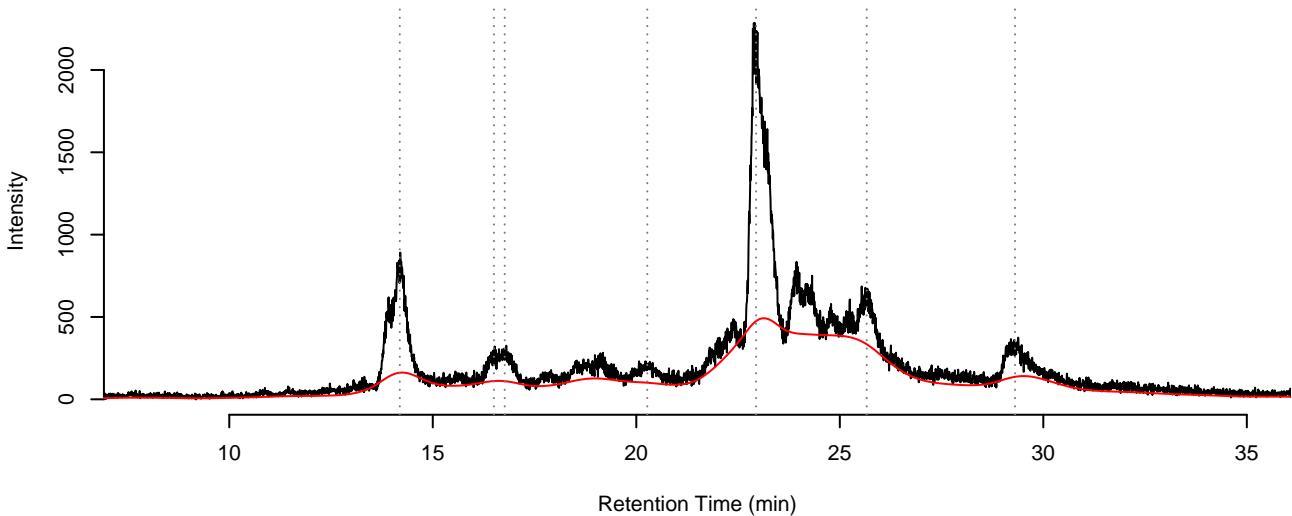
75As LC-ICPMS



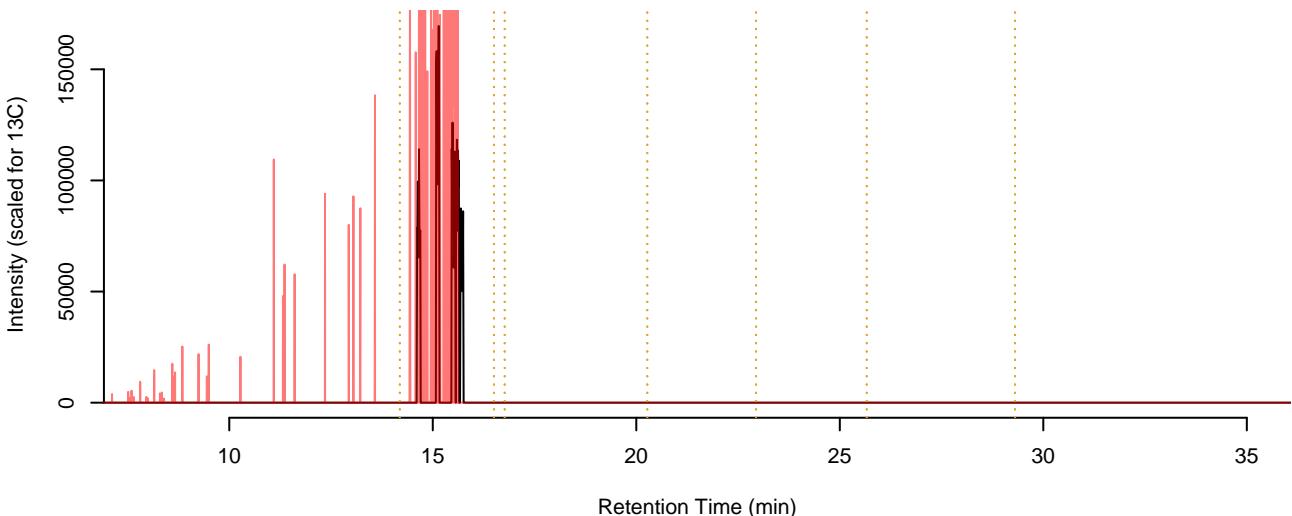
**LC-ESIMS. EIC = 665.228 lysoAsSugPL664
Max intensity = 219090 Scans = 22**



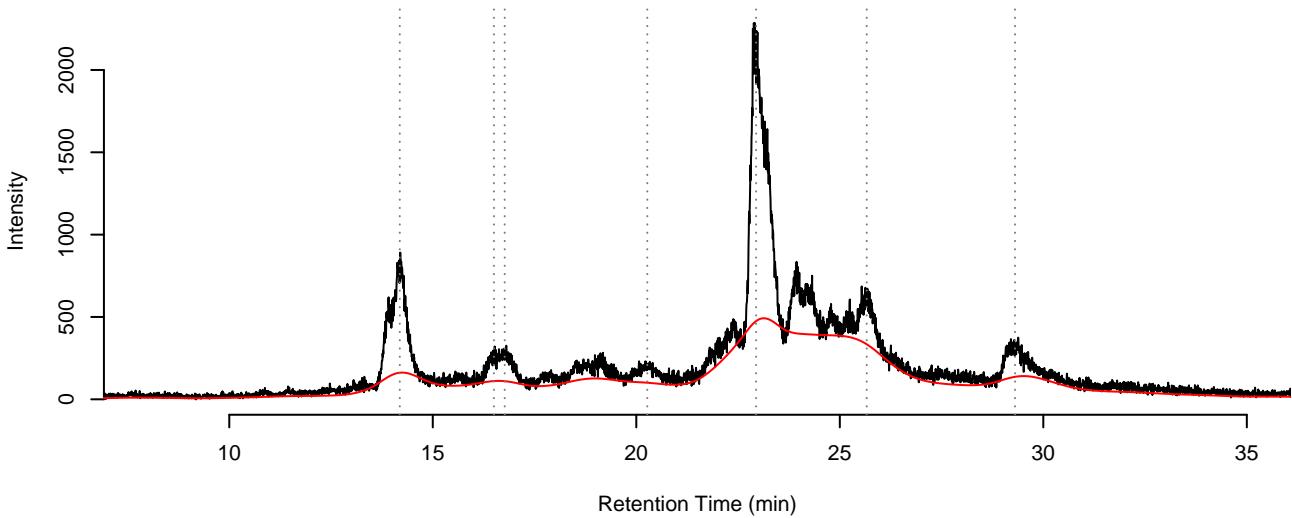
75As LC-ICPMS



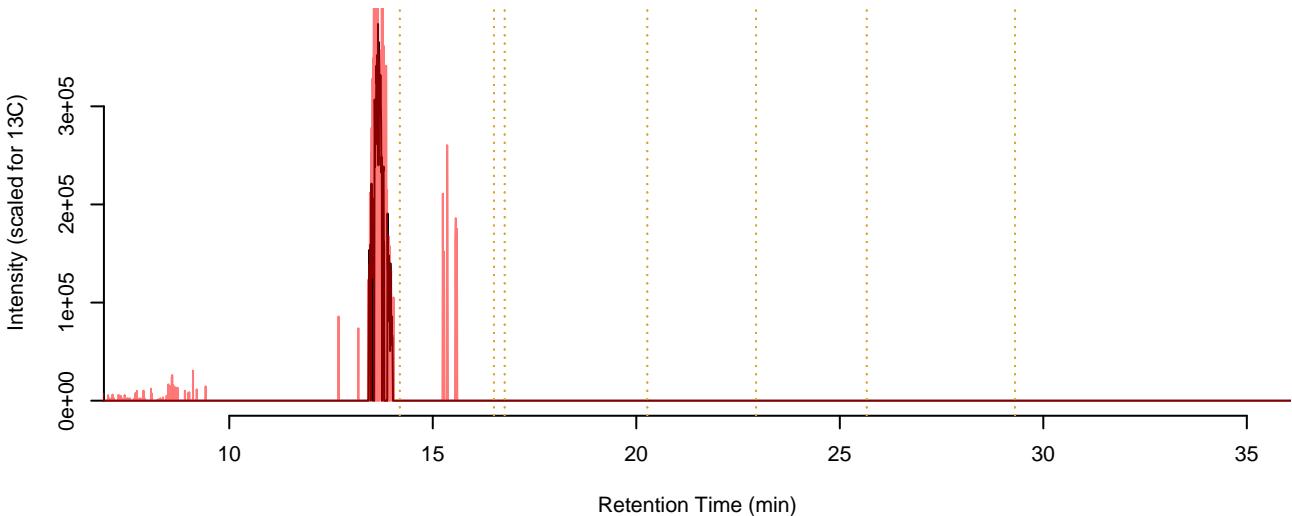
**LC-ESIMS. EIC = 677.228 lysoAsSugPL676
Max intensity = 169500 Scans = 43**



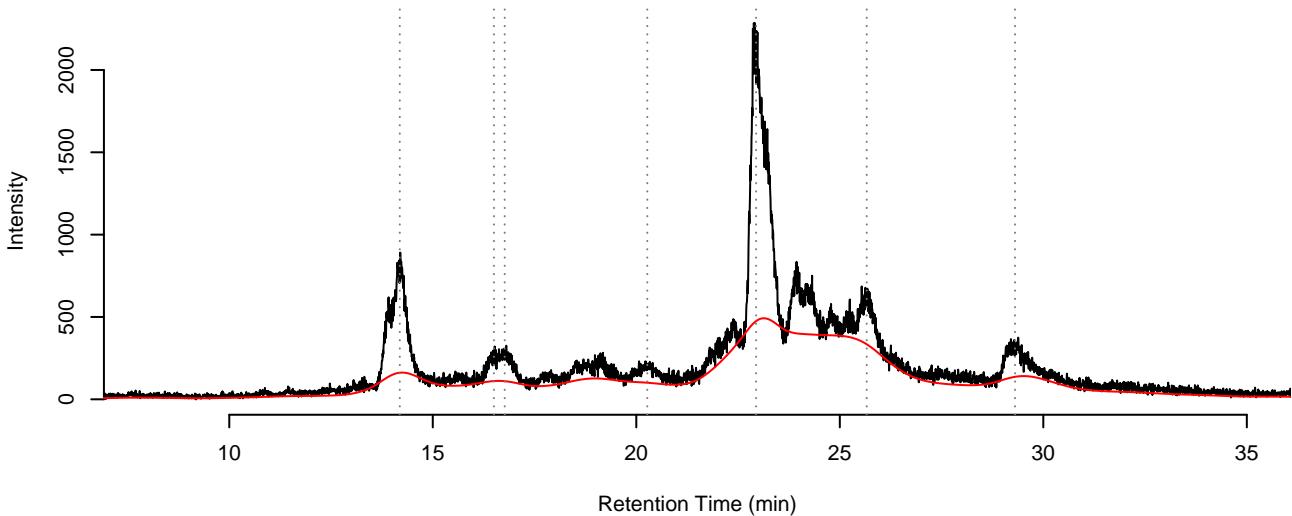
75As LC-ICPMS



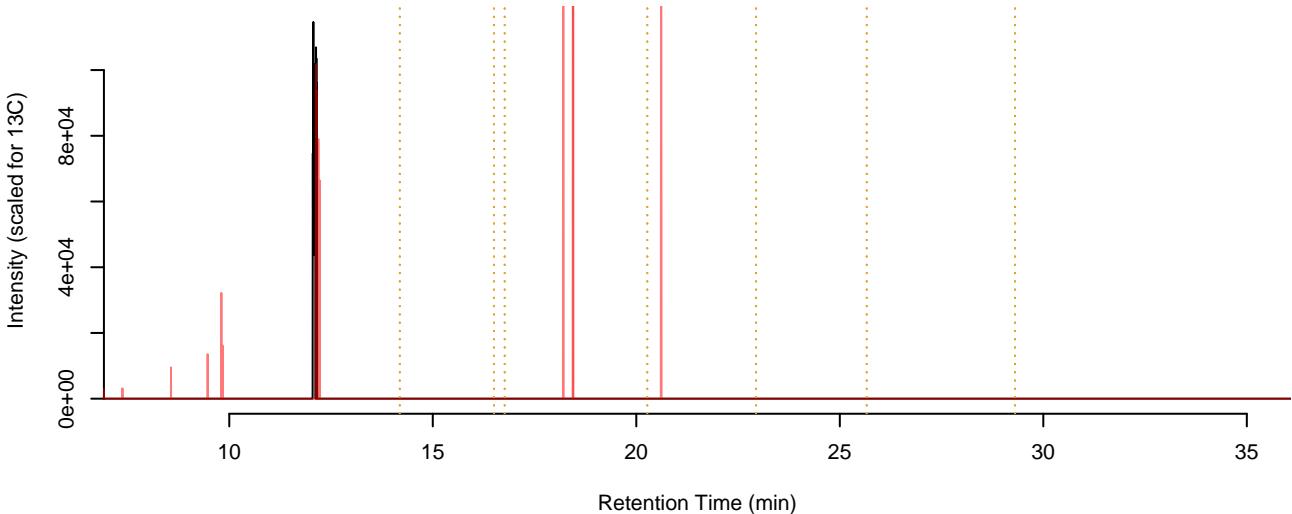
**LC-ESIMS. EIC = 679.244 lysoAsSugPL678
Max intensity = 383930 Scans = 70**



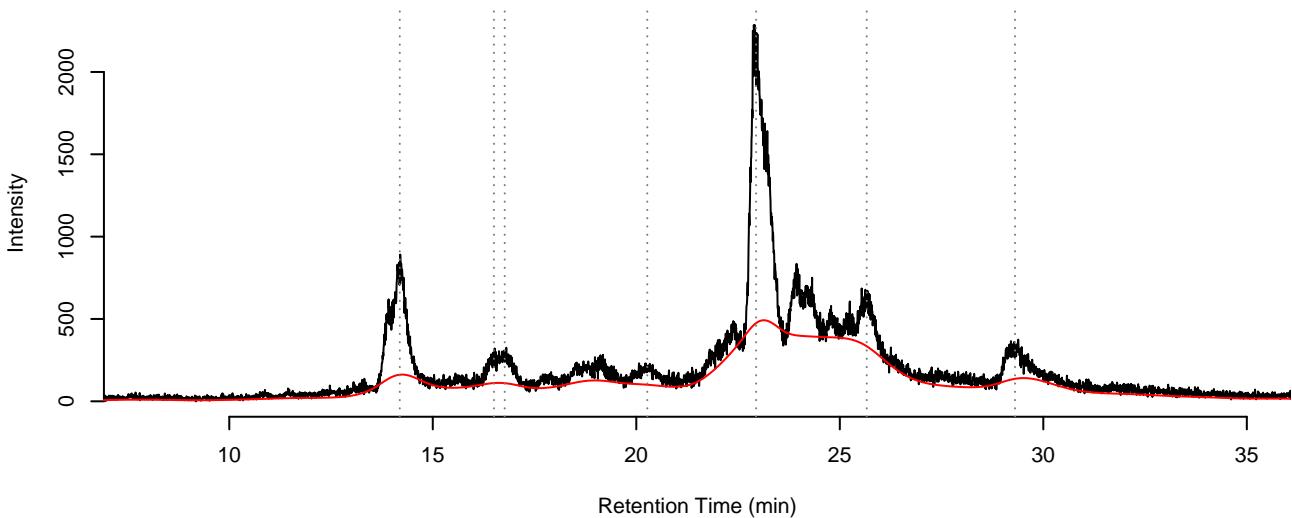
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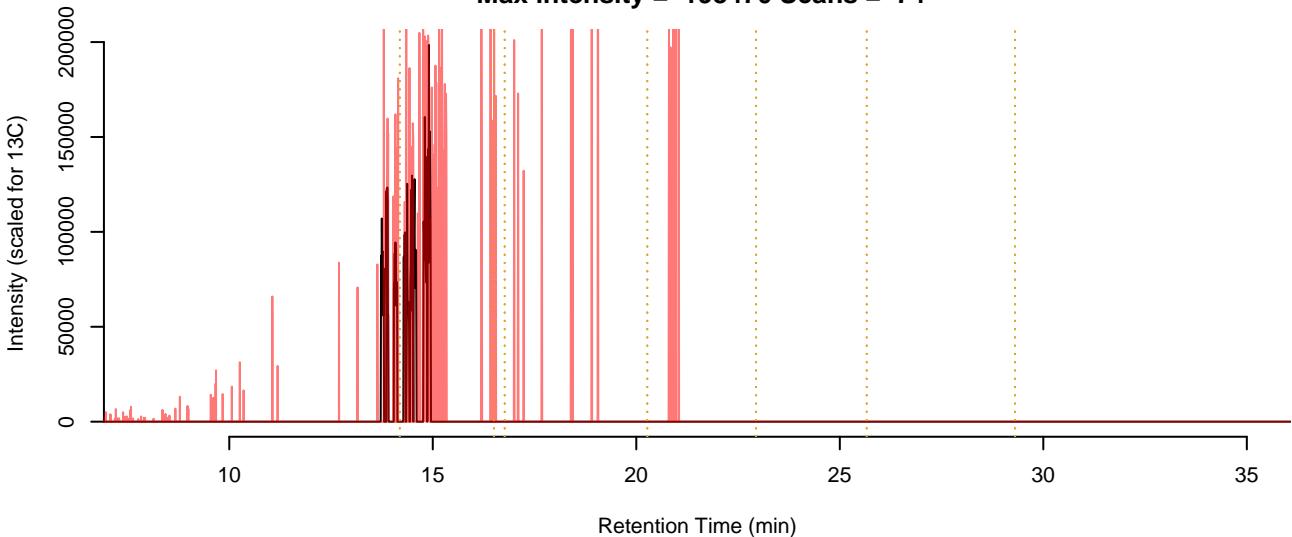
LC-ESIMS. EIC = 820.447 AsPC819
Max intensity = 114640 Scans = 32



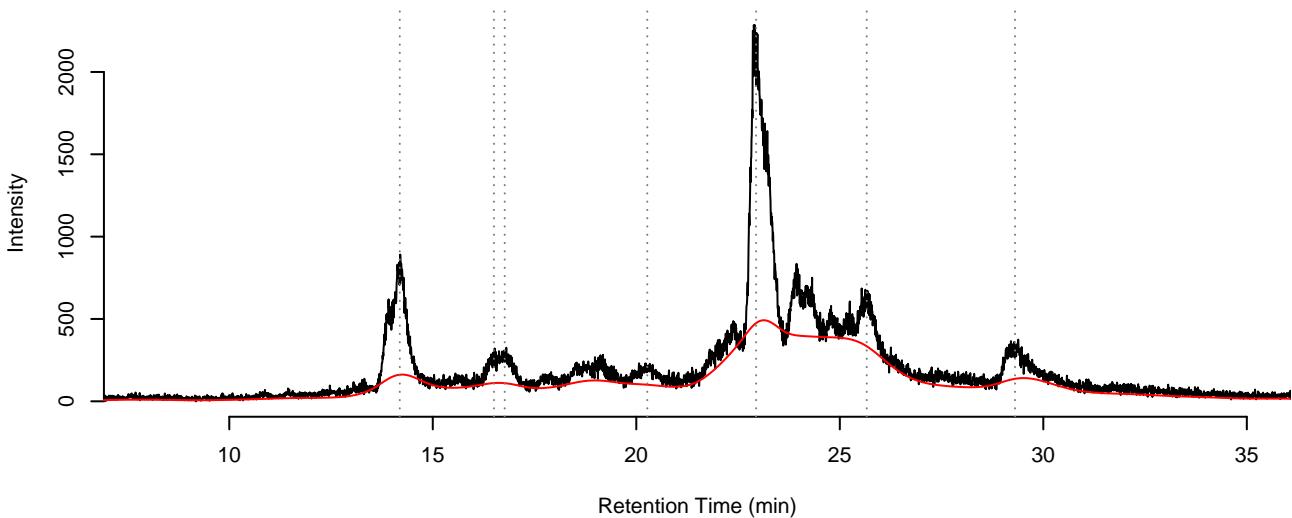
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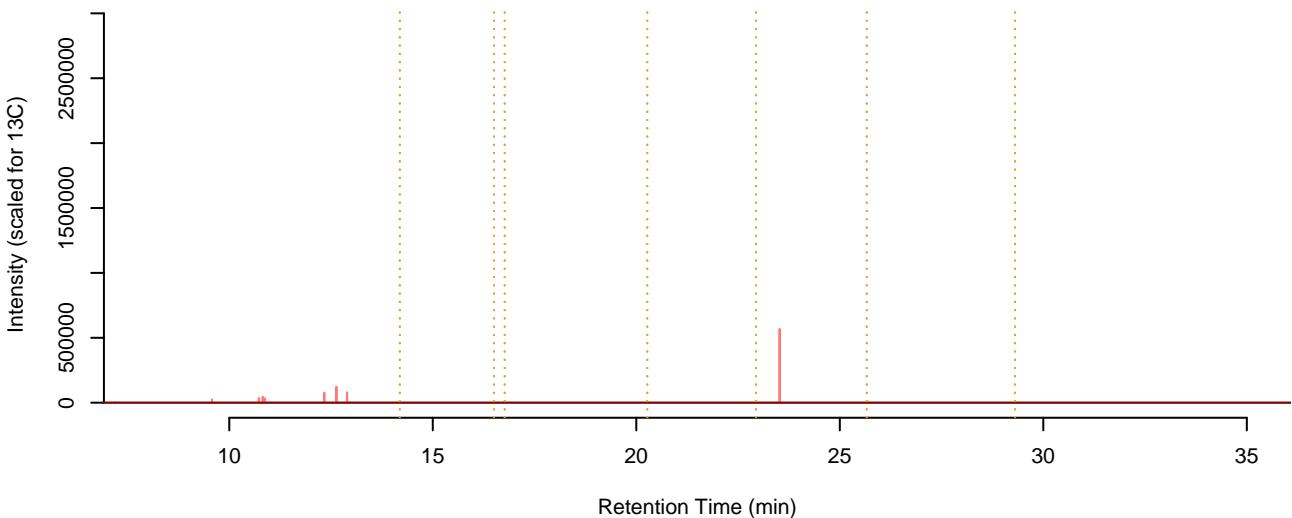
LC-ESIMS. EIC = 826.494 AsPC825
Max intensity = 198470 Scans = 74



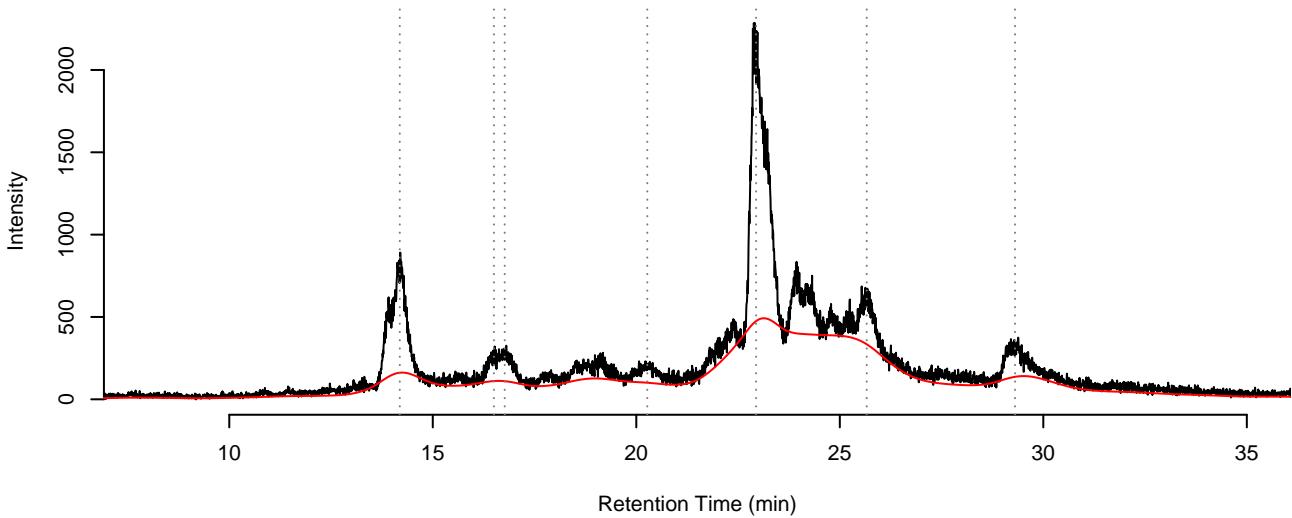
75As LC-ICPMS



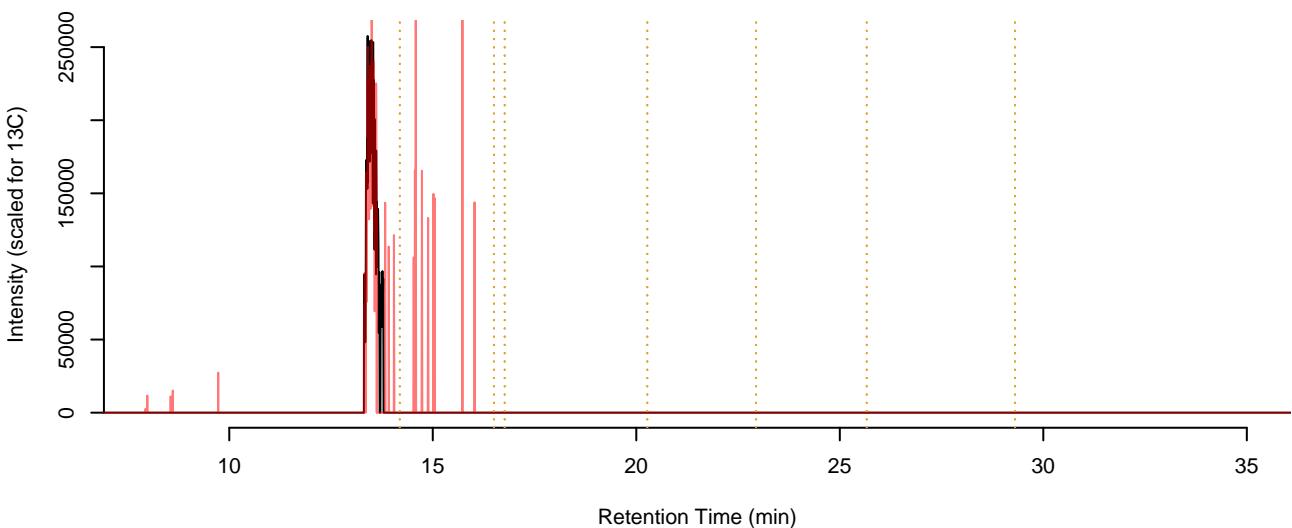
LC-ESIMS. EIC = 830.432 AsPC829
Max intensity = 2902630 Scans = 48



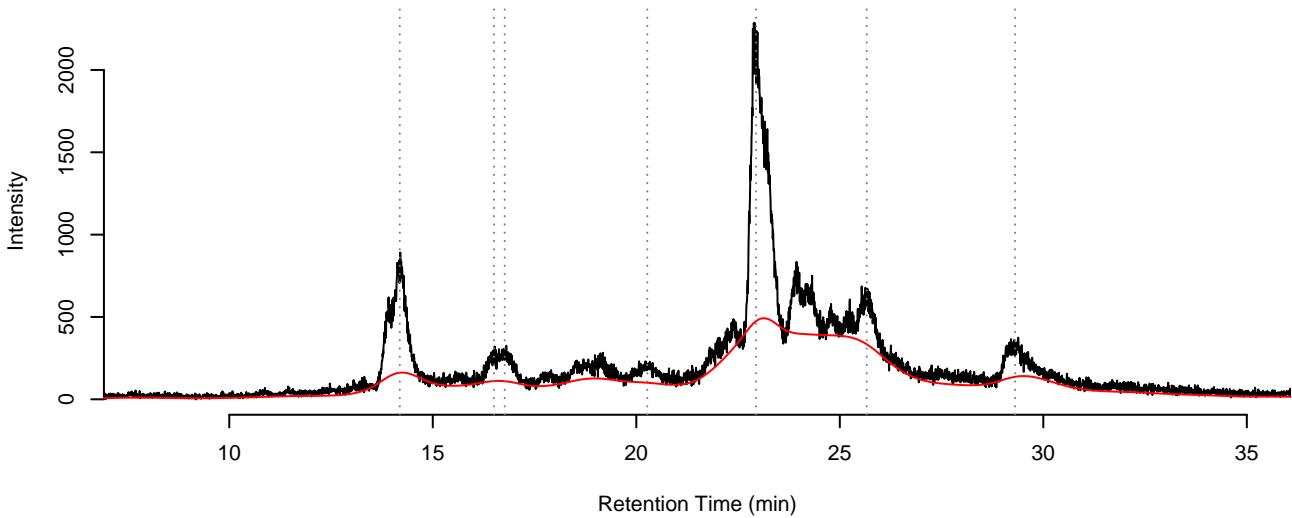
75As LC-ICPMS



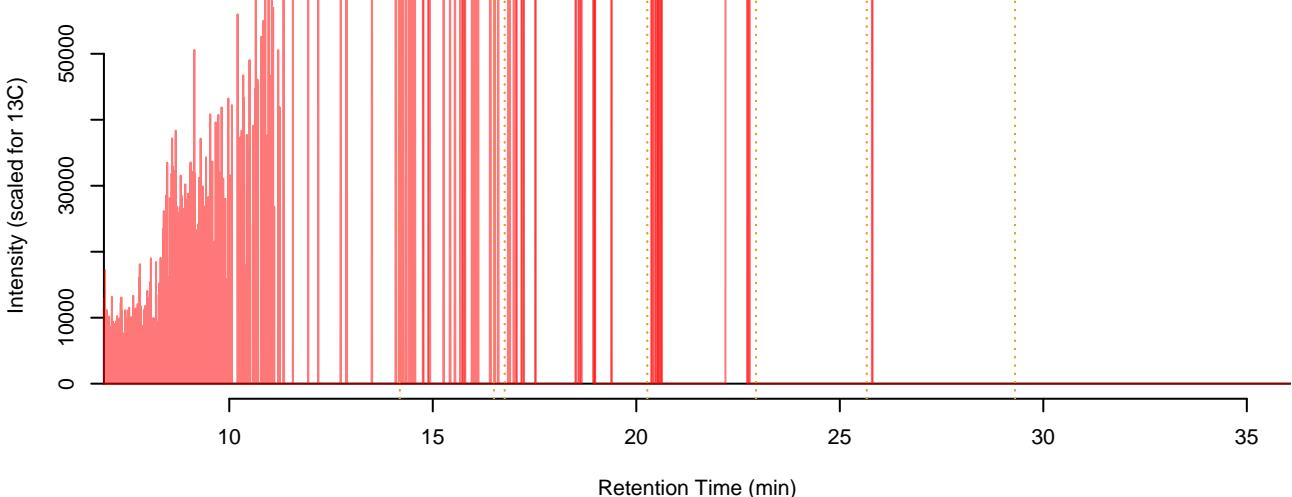
LC-ESIMS. EIC = 834.369 AsPC833
Max intensity = 257620 Scans = 73



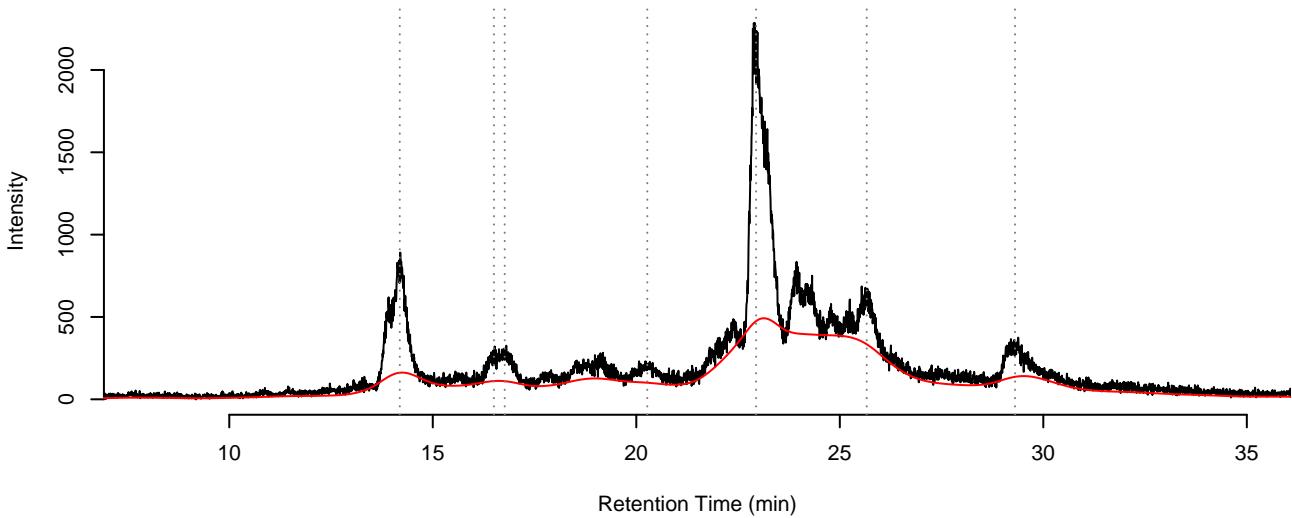
75As LC-ICPMS



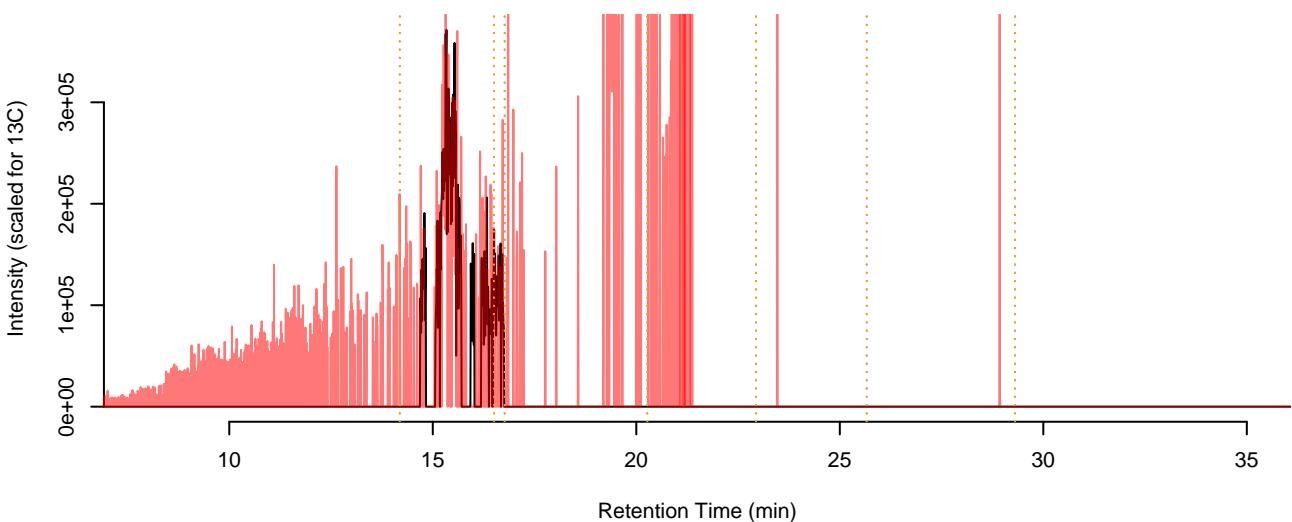
LC-ESIMS. EIC = 836.479 AsPC835
Max intensity = 57100 Scans = 21



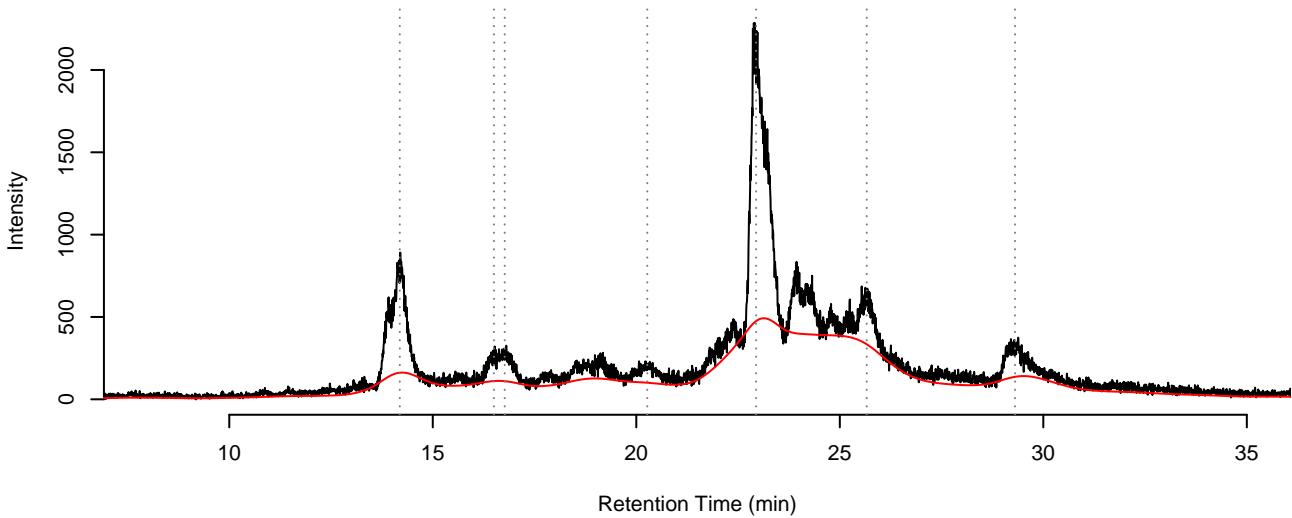
75As LC-ICPMS



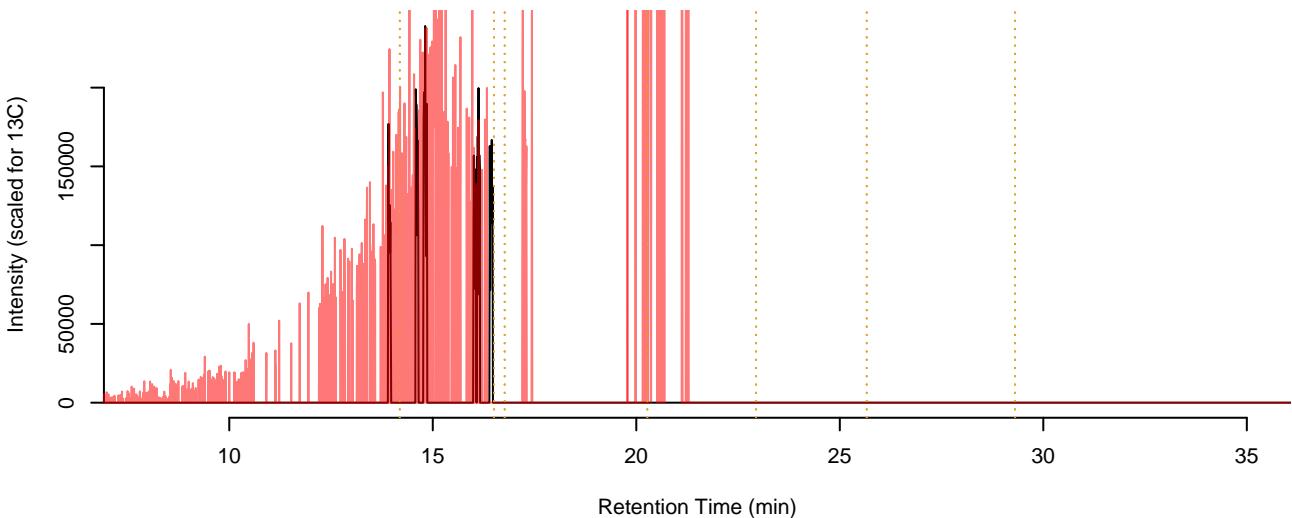
LC-ESIMS. EIC = 838.494 AsPC837
Max intensity = 371280 Scans = 142



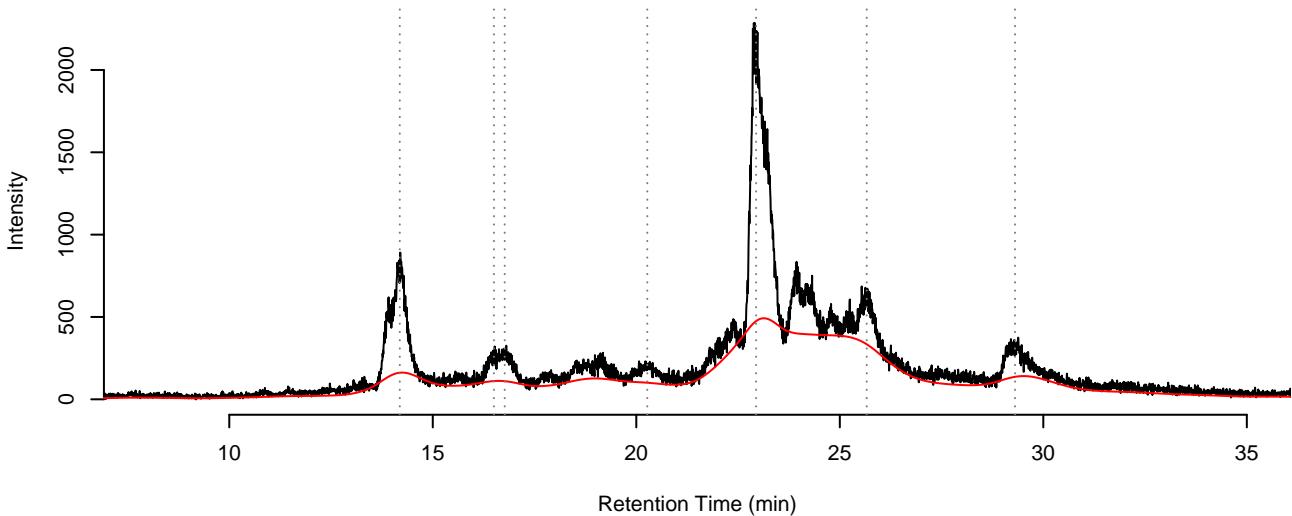
75As LC-ICPMS



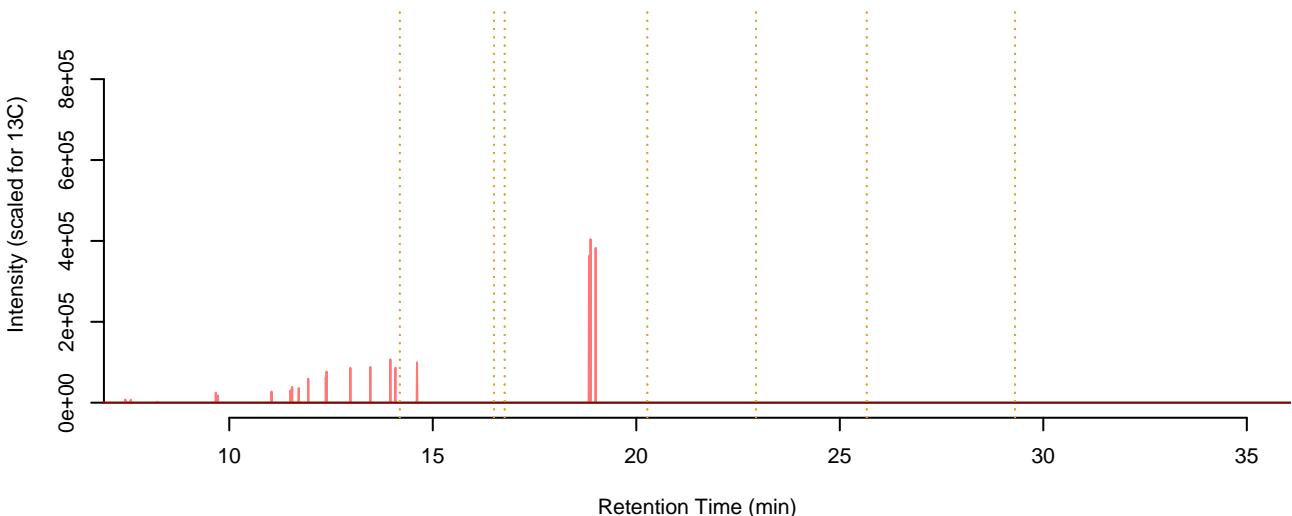
**LC-ESIMS. EIC = 840.51 AsPC839
Max intensity = 239140 Scans = 49**



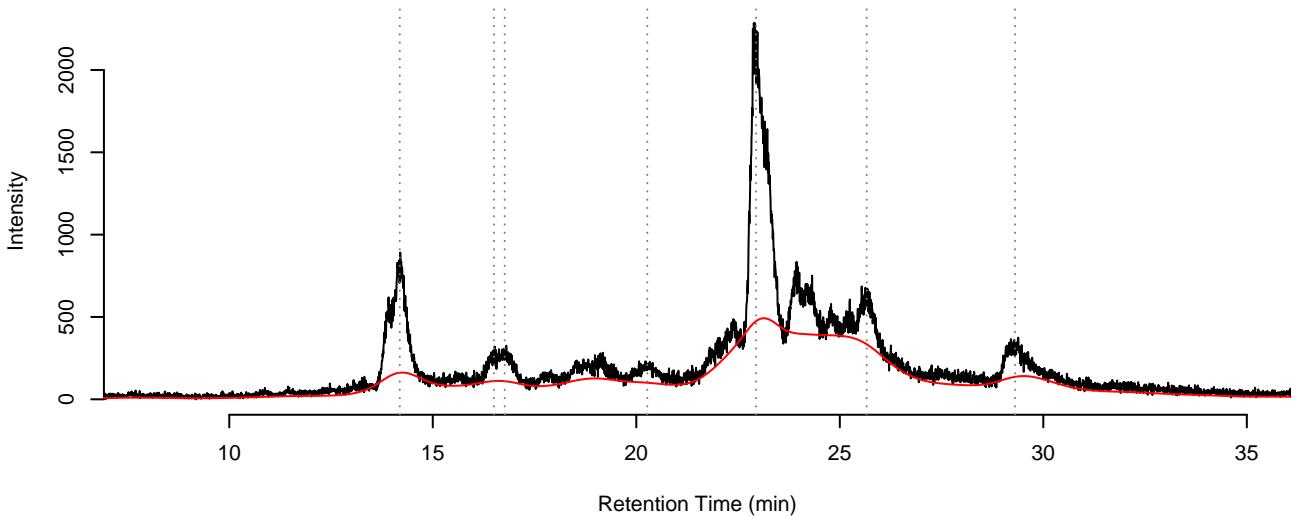
75As LC-ICPMS



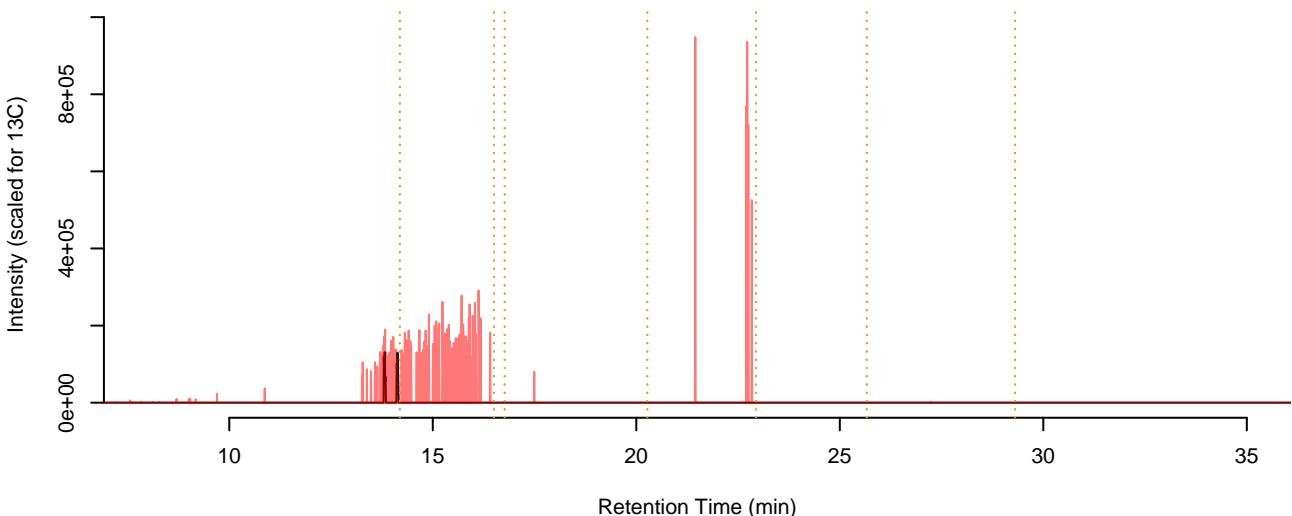
**LC-ESIMS. EIC = 854.432 AsPC853
Max intensity = 931500 Scans = 30**



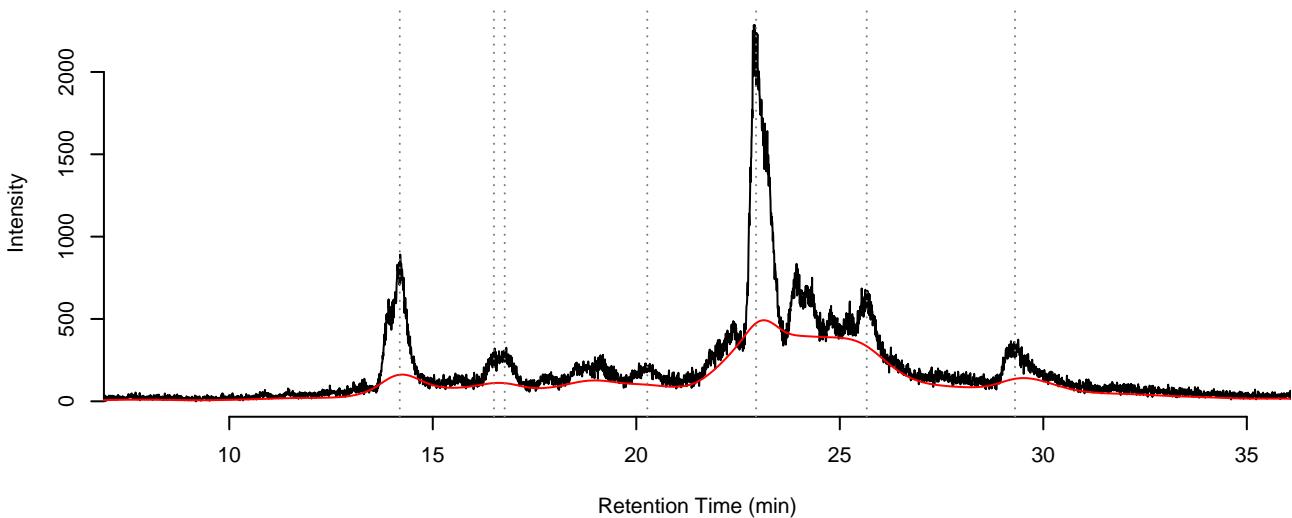
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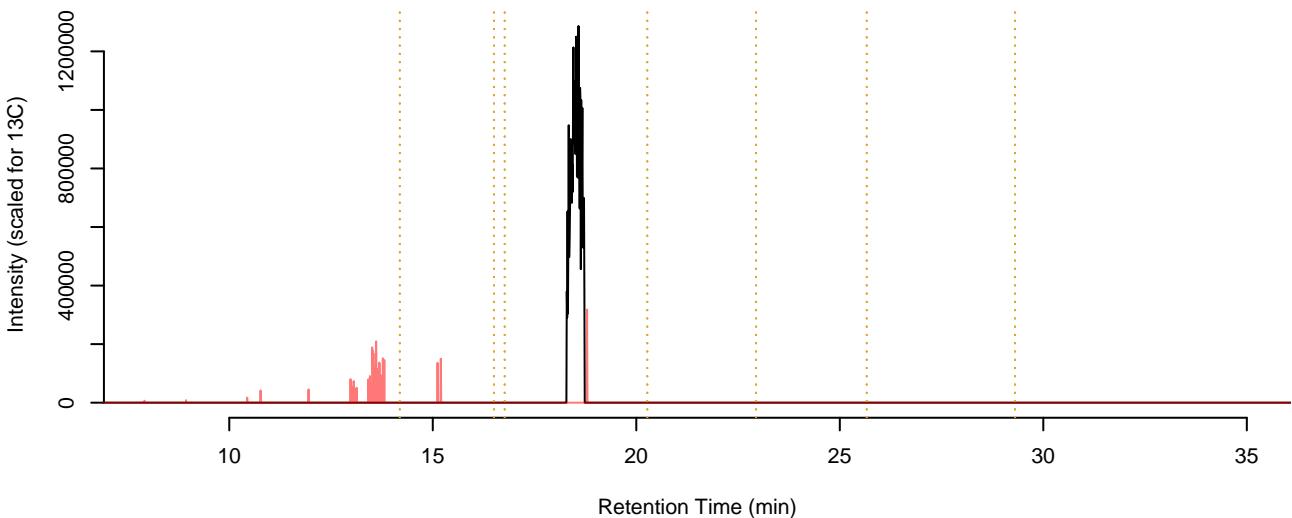
**LC-ESIMS. EIC = 854.526 AsPC853
Max intensity = 977150 Scans = 36**



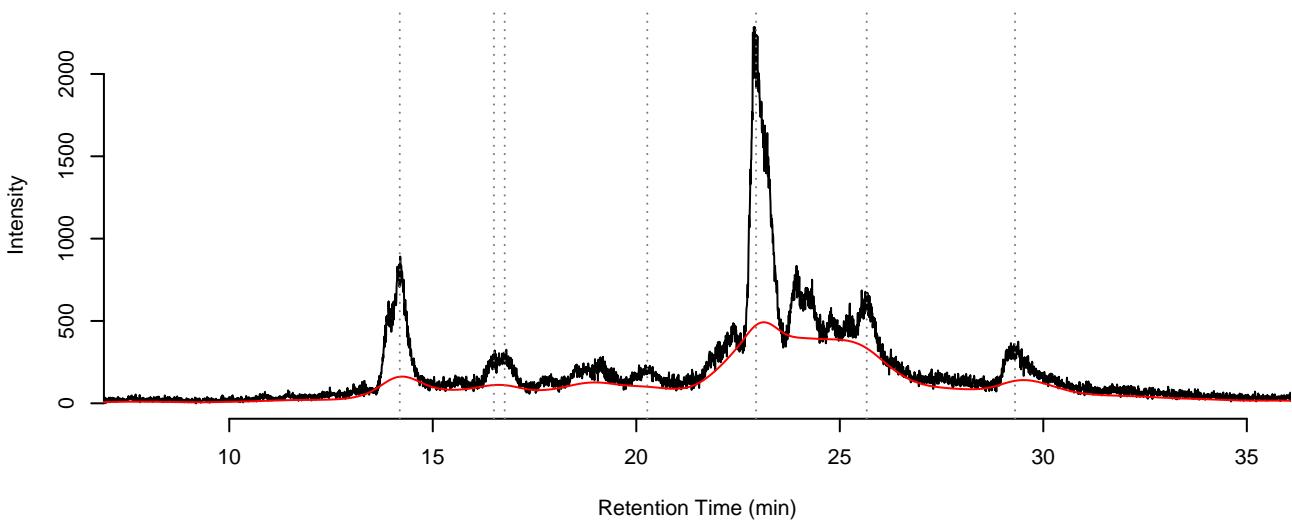
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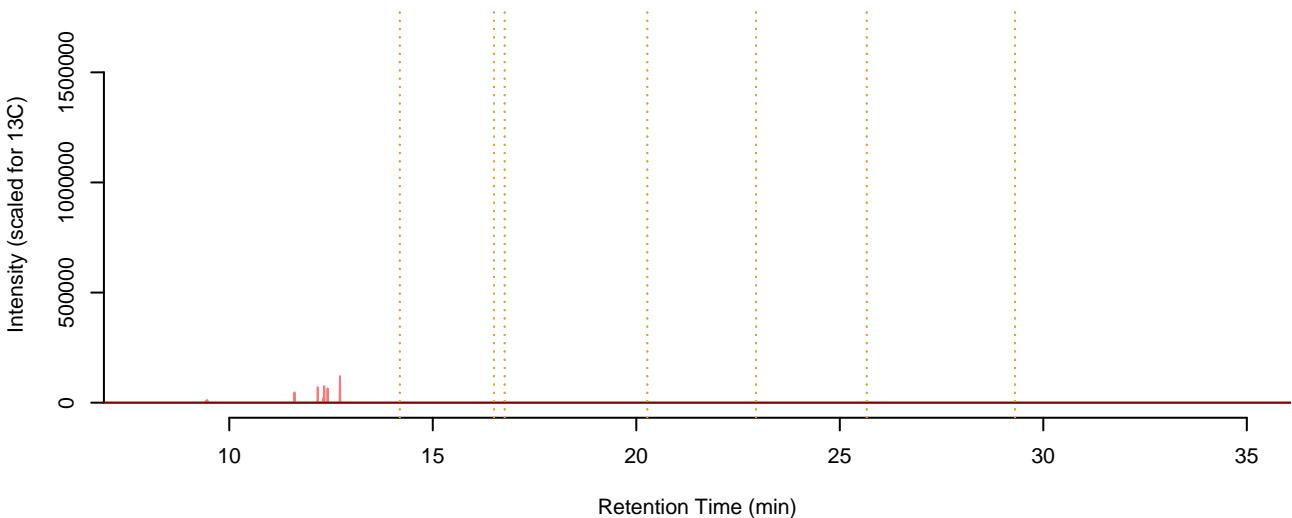
LC-ESIMS. EIC = 856.447 AsPC855
Max intensity = 1286770 Scans = 46



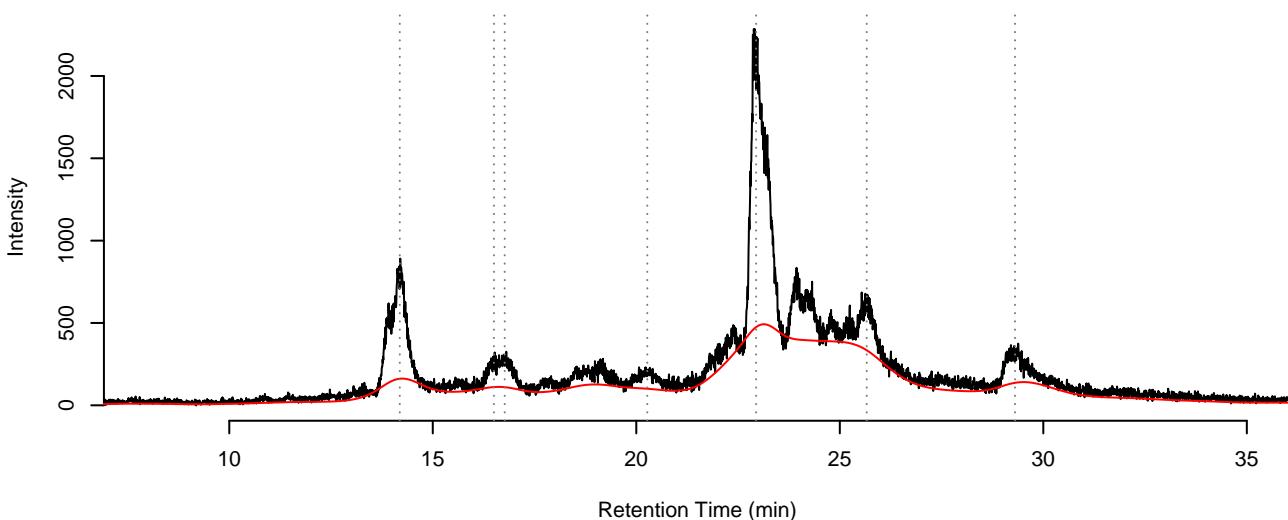
75As LC-ICPMS



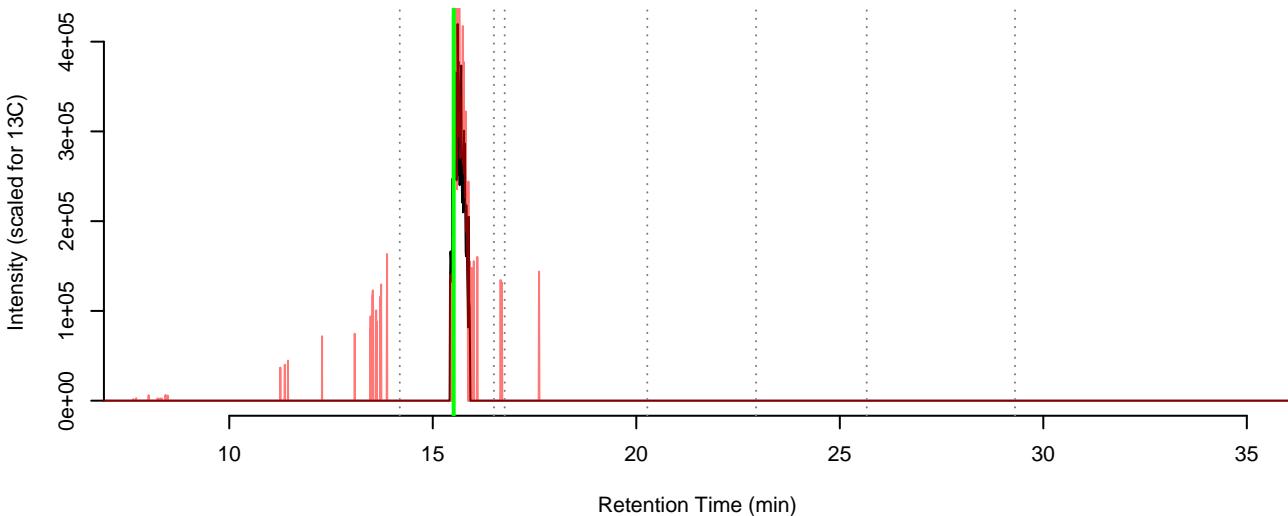
LC-ESIMS. EIC = 858.463 AsPC857
Max intensity = 1710490 Scans = 30



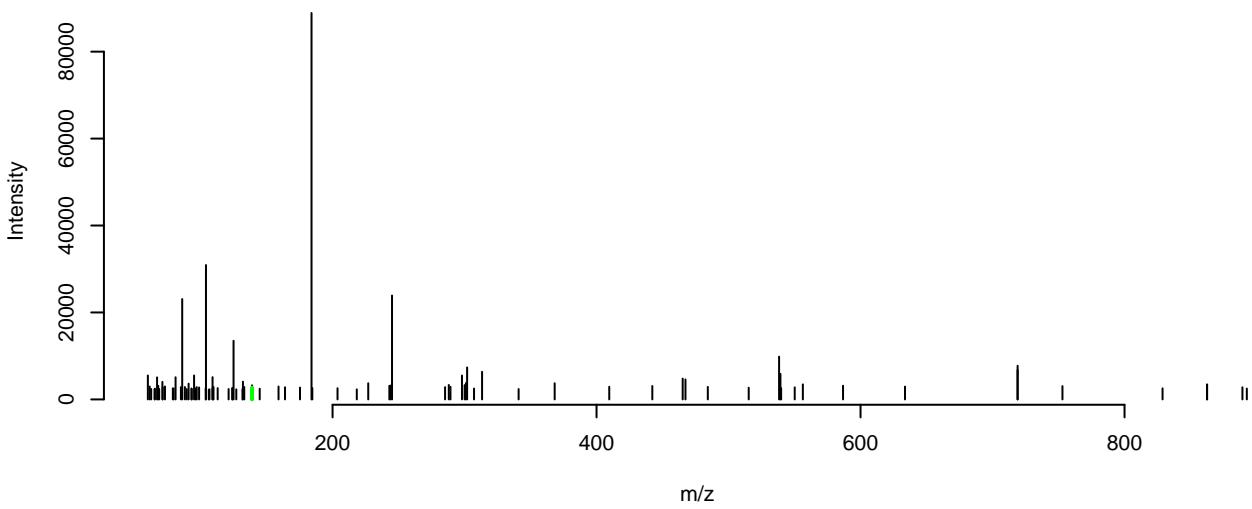
75As LC-ICPMS



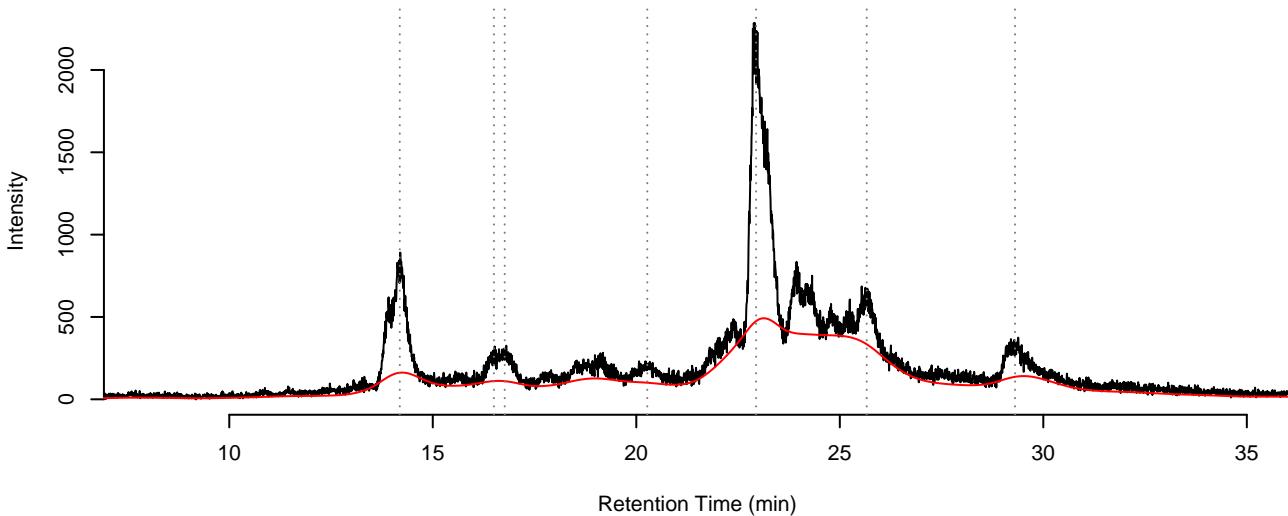
LC-ESIMS. EIC = 862.4 AsPC861
Max intensity = 419700 Scans = 82



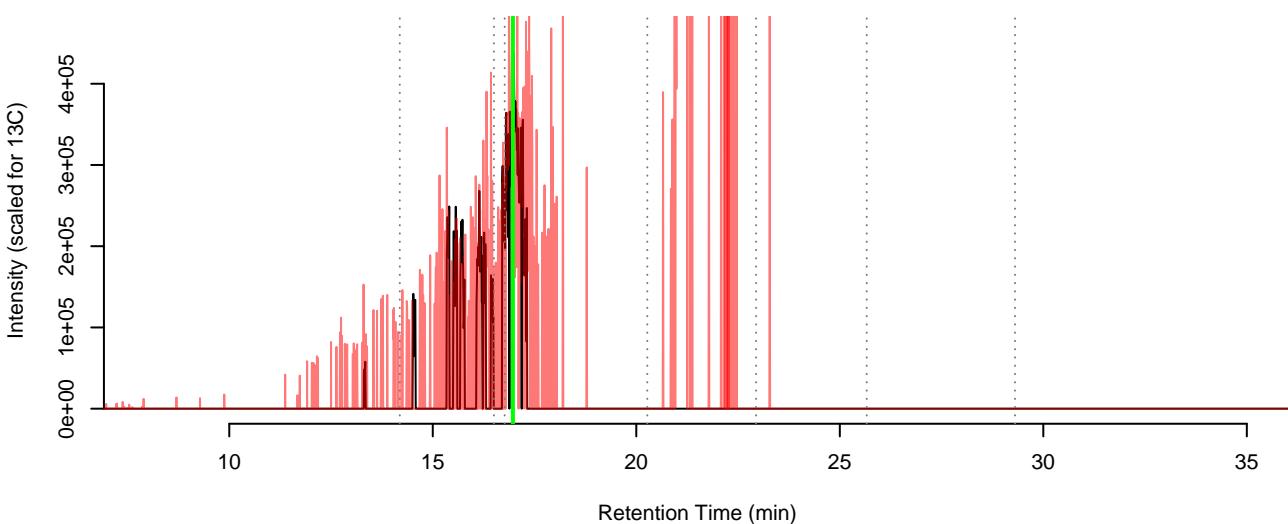
MS2 spectra for mass 862.4005 at 15.5 minutes



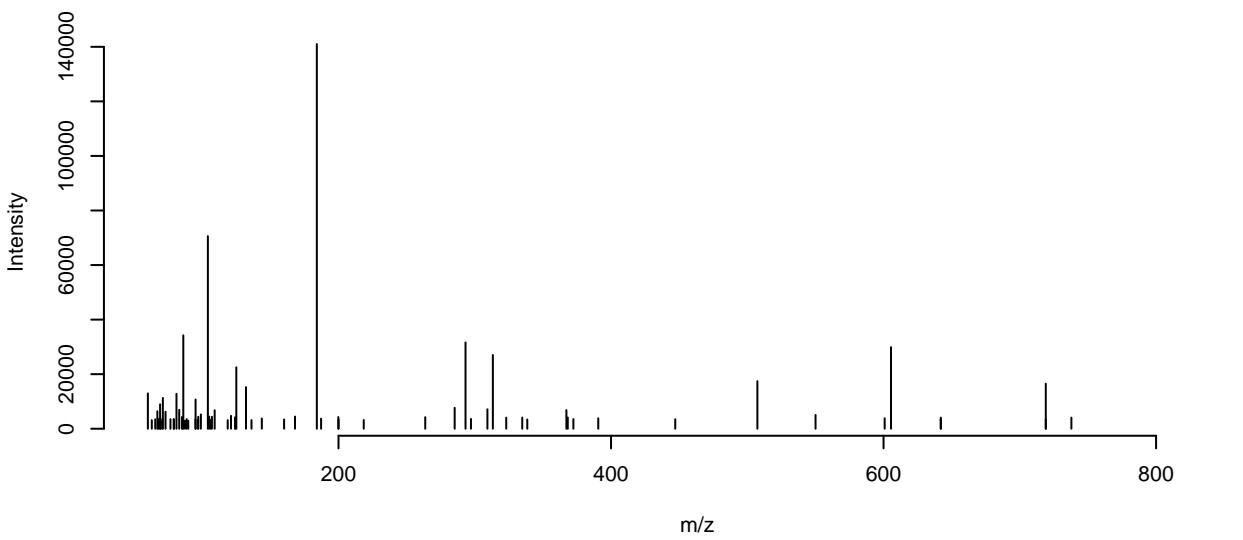
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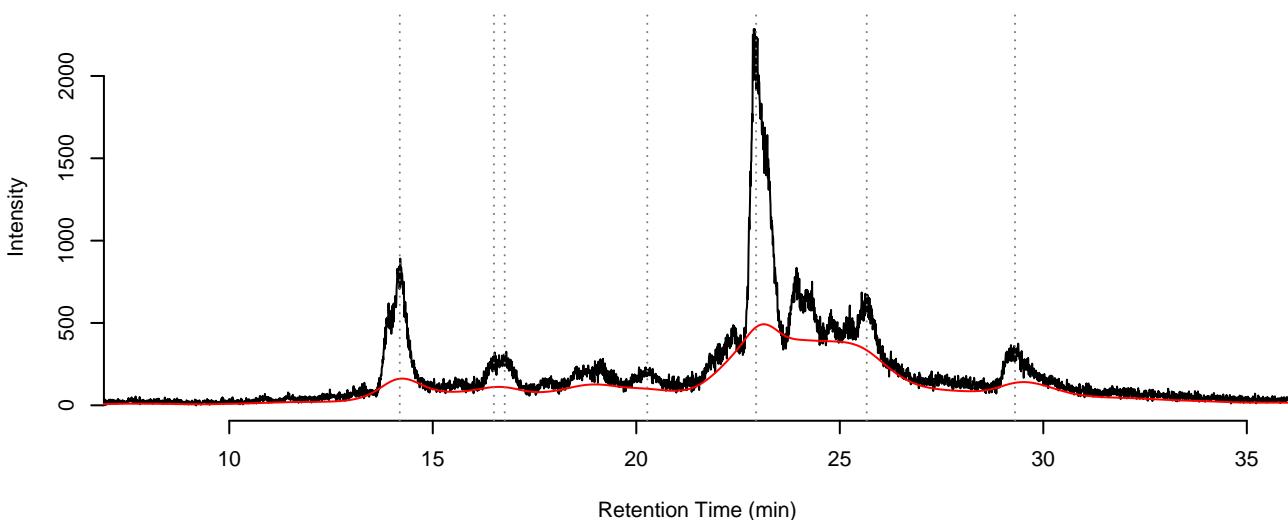
LC-ESIMS. EIC = 866.526 AsPC865
Max intensity = 463720 Scans = 132



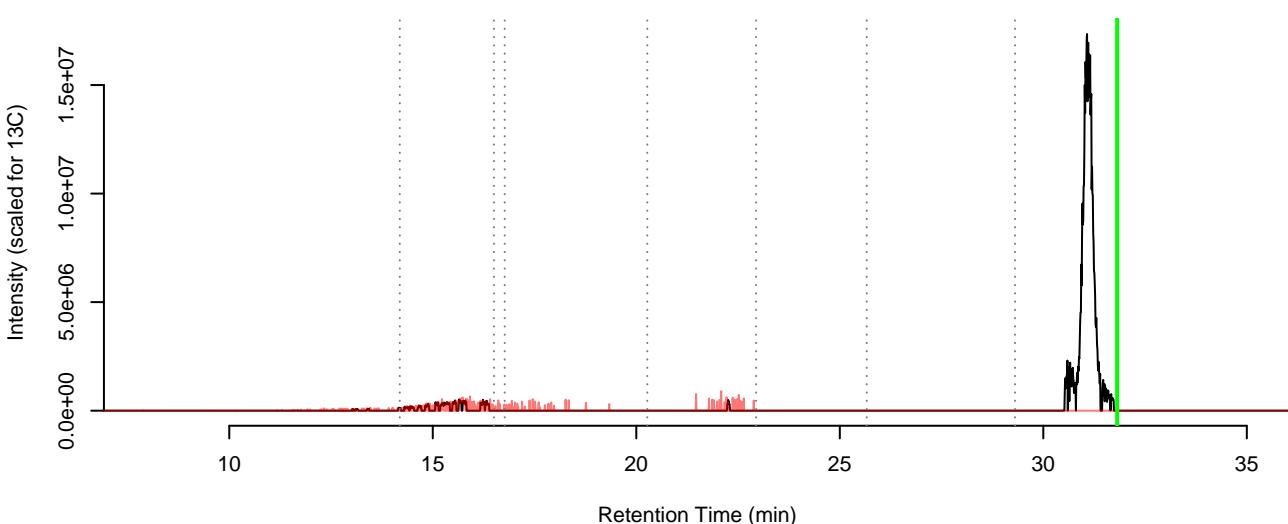
MS2 spectra for mass 866.5252 at 17 minutes



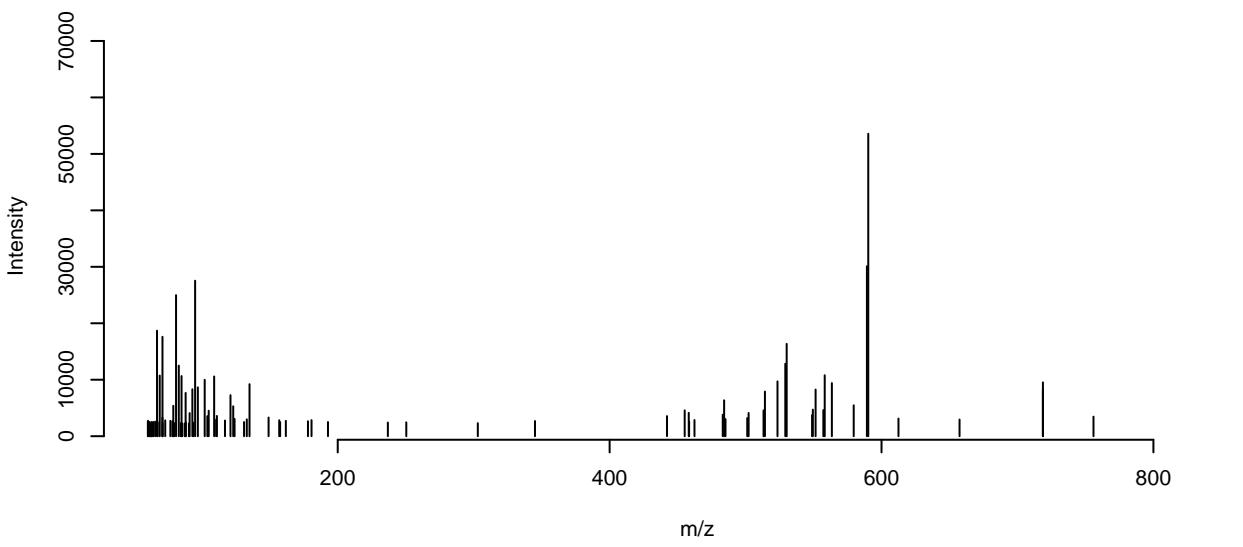
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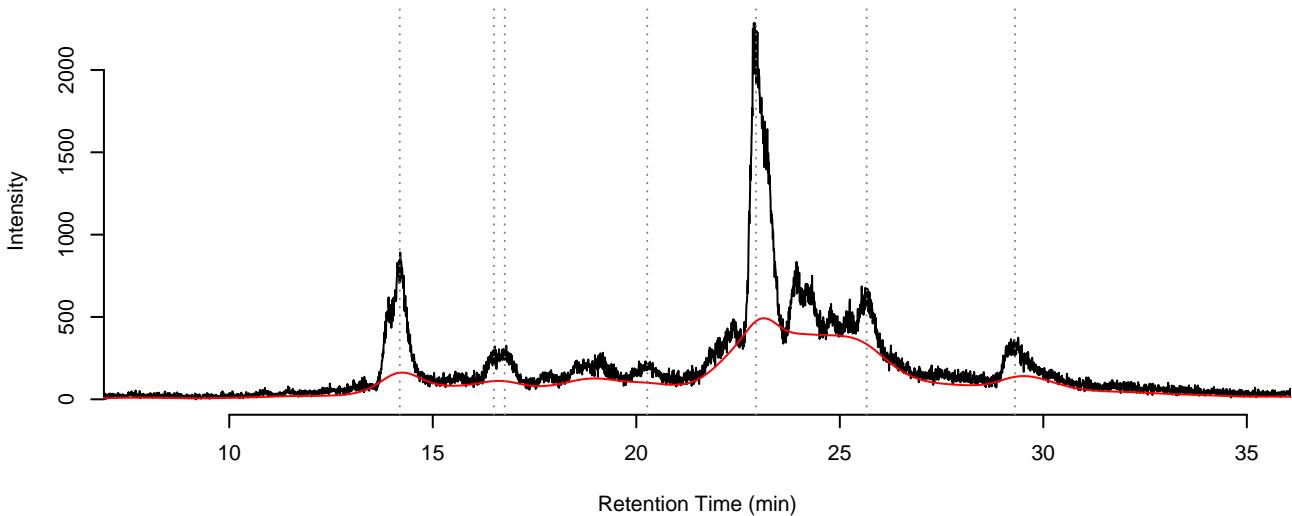
LC-ESIMS. EIC = 868.541 AsPC867
Max intensity = 17352100 Scans = 344



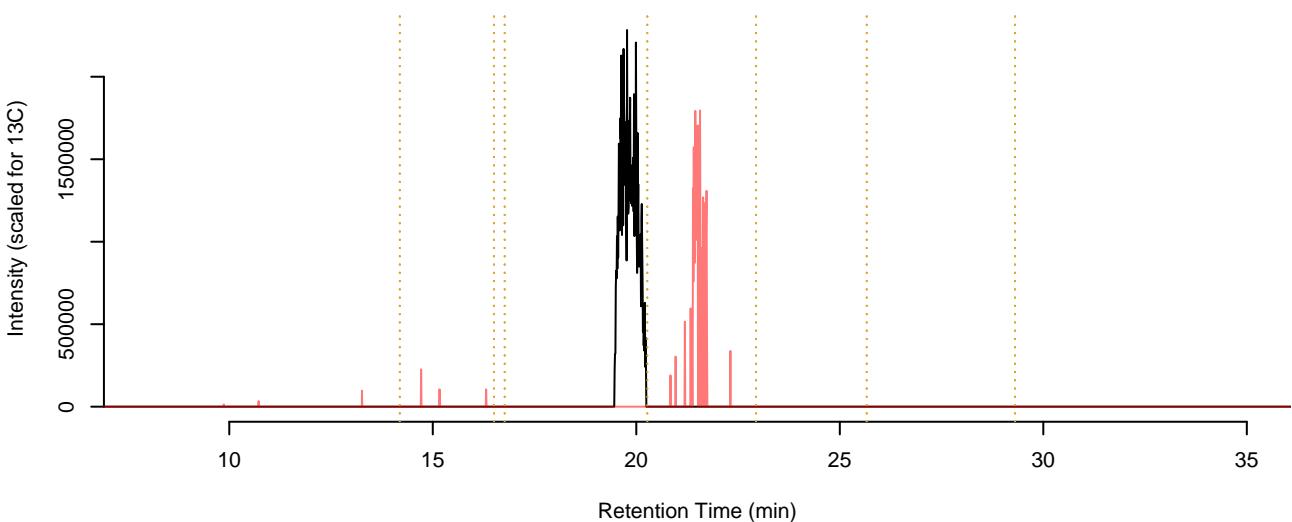
MS2 spectra for mass 868.5414 at 31.8 minutes



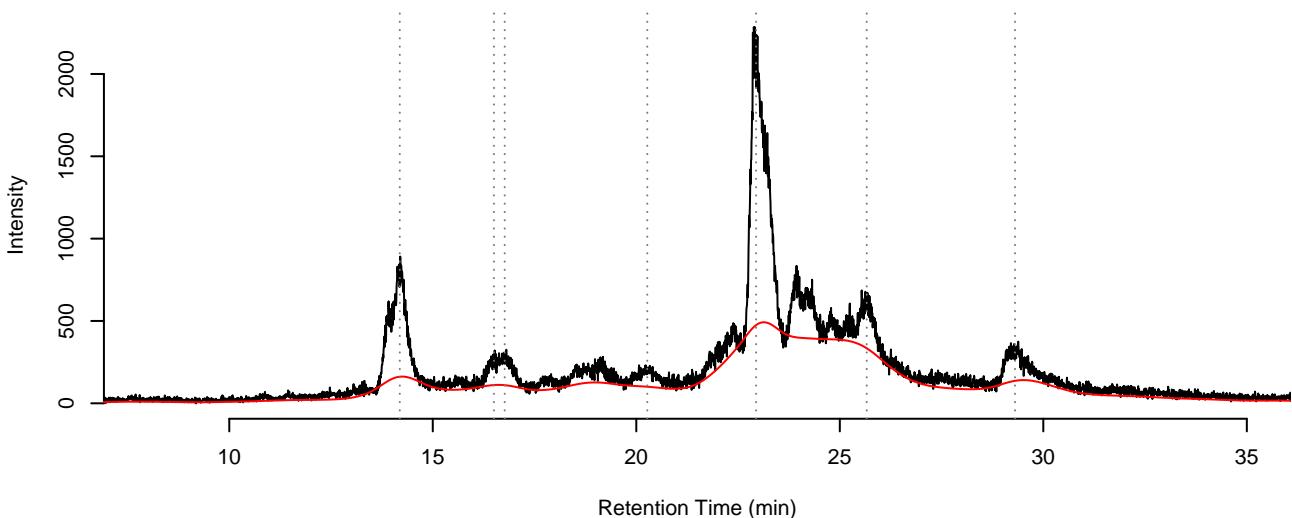
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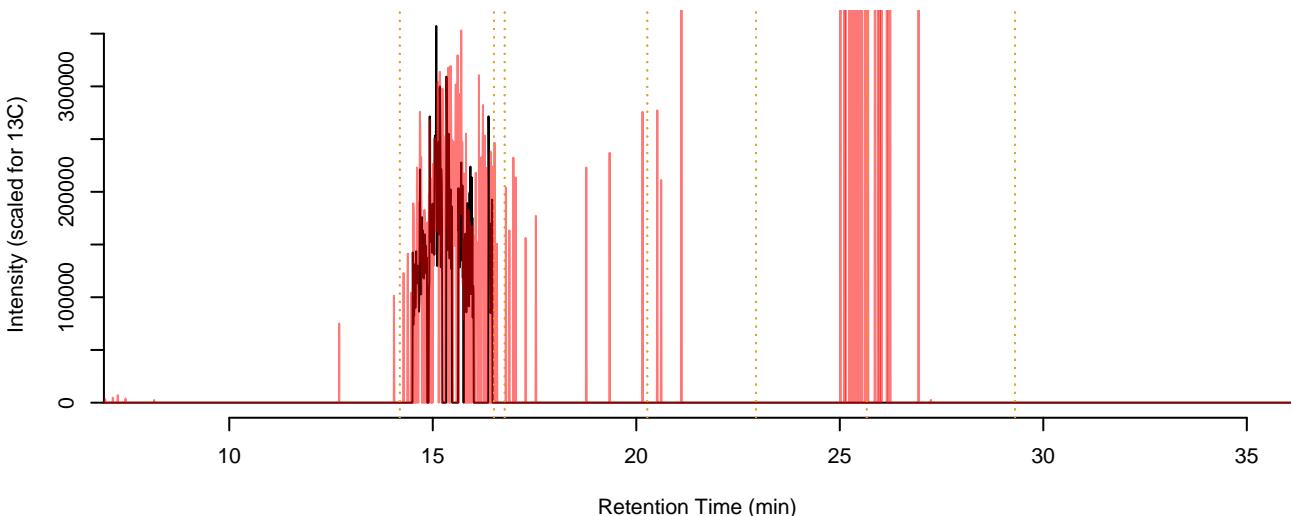
LC-ESIMS. EIC = 884.479 AsPC883
Max intensity = 2283490 Scans = 82



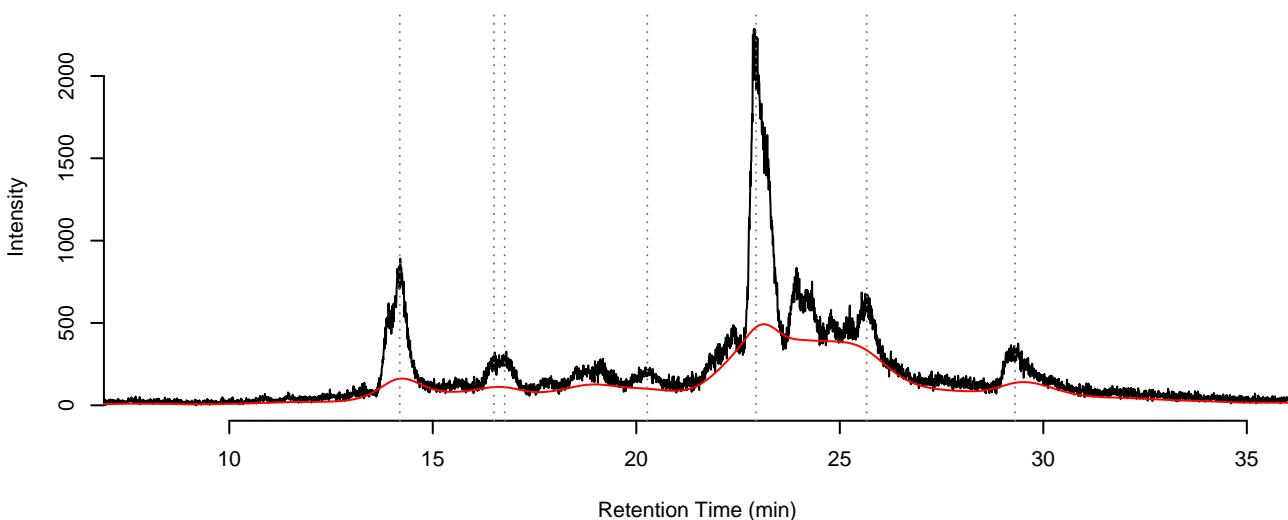
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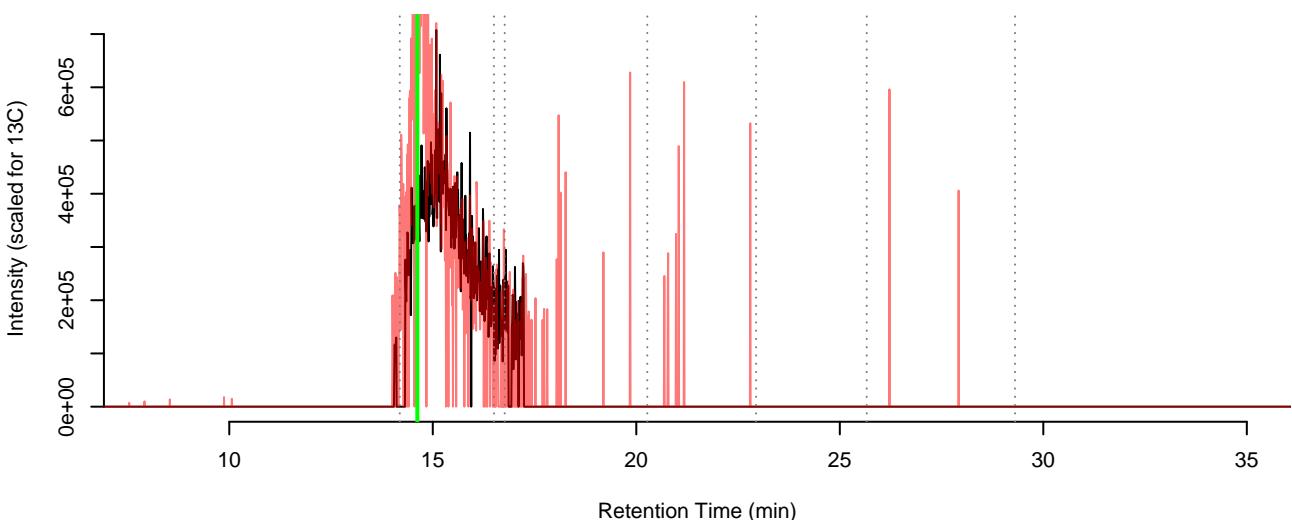
LC-ESIMS. EIC = 892.541 AsPC891
Max intensity = 357290 Scans = 130



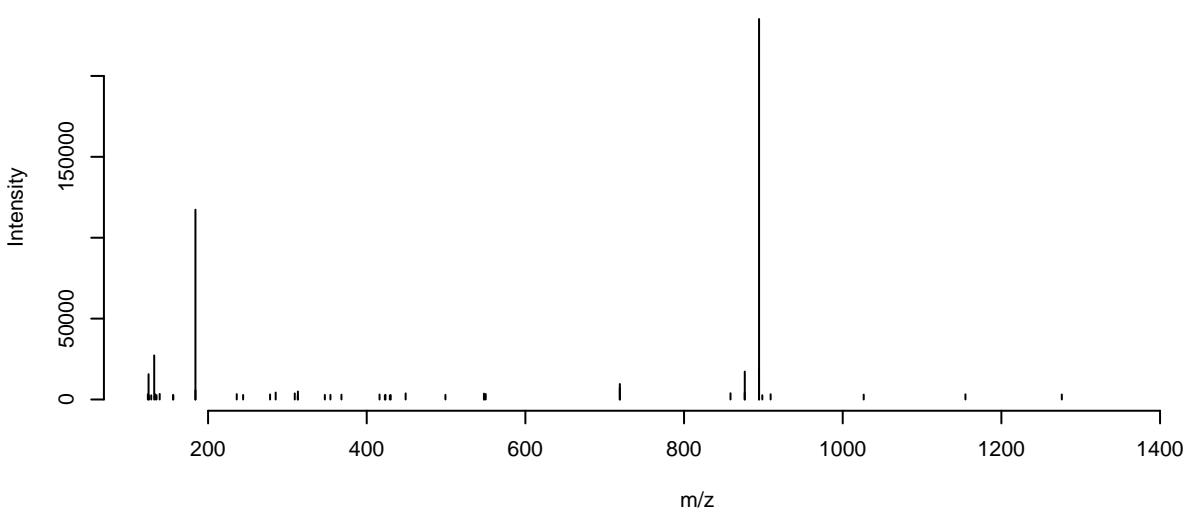
75As LC-ICPMS



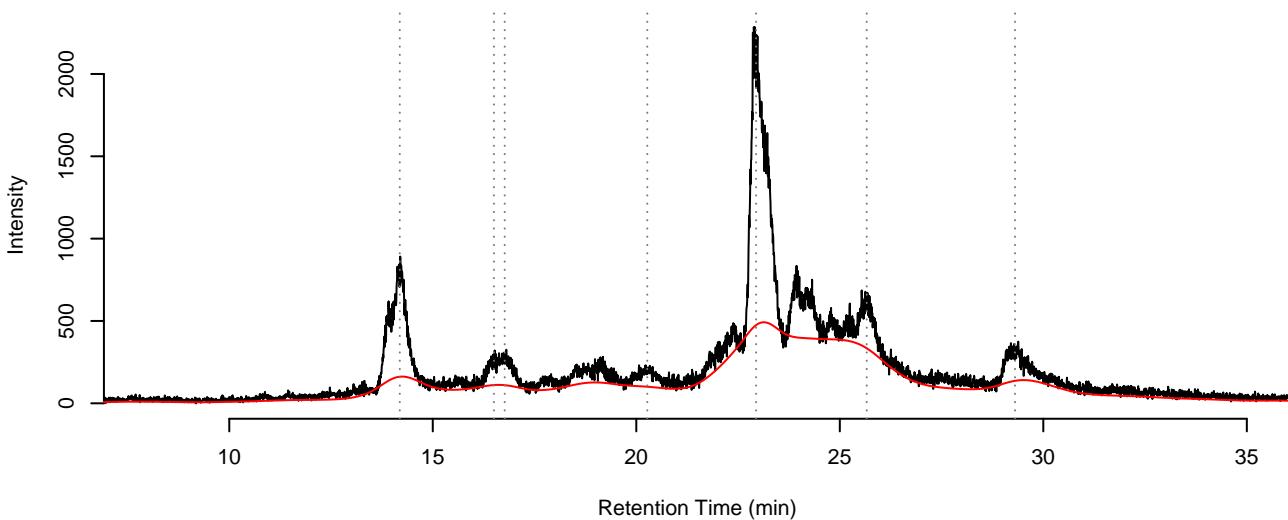
LC-ESIMS. EIC = 894.557 AsPC893
Max intensity = 707680 Scans = 292



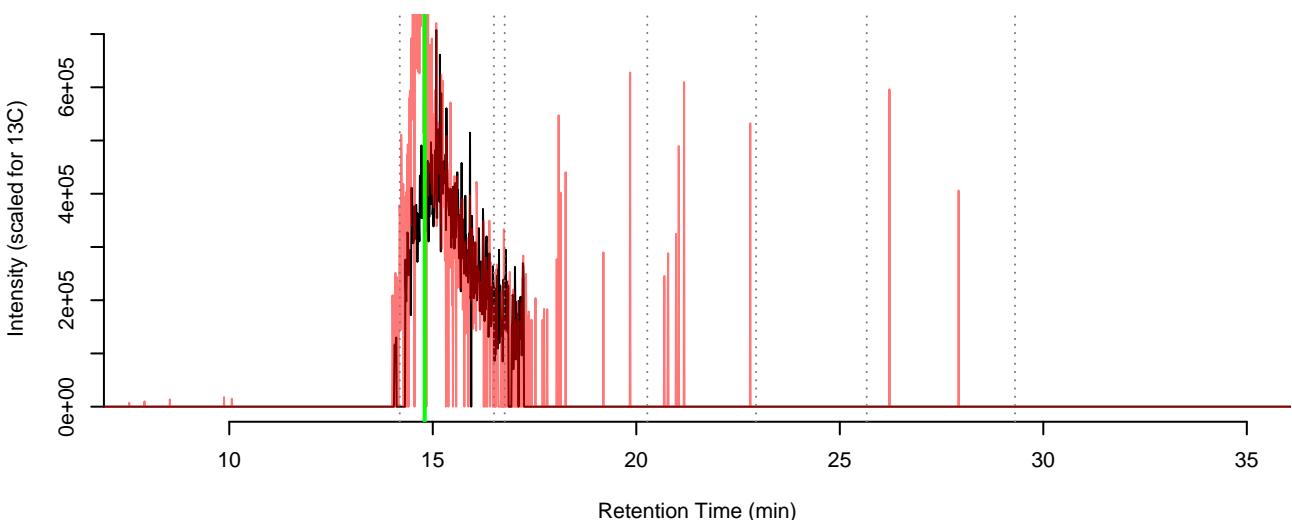
MS₂ spectra for mass 894.5569 at 14.6 minutes



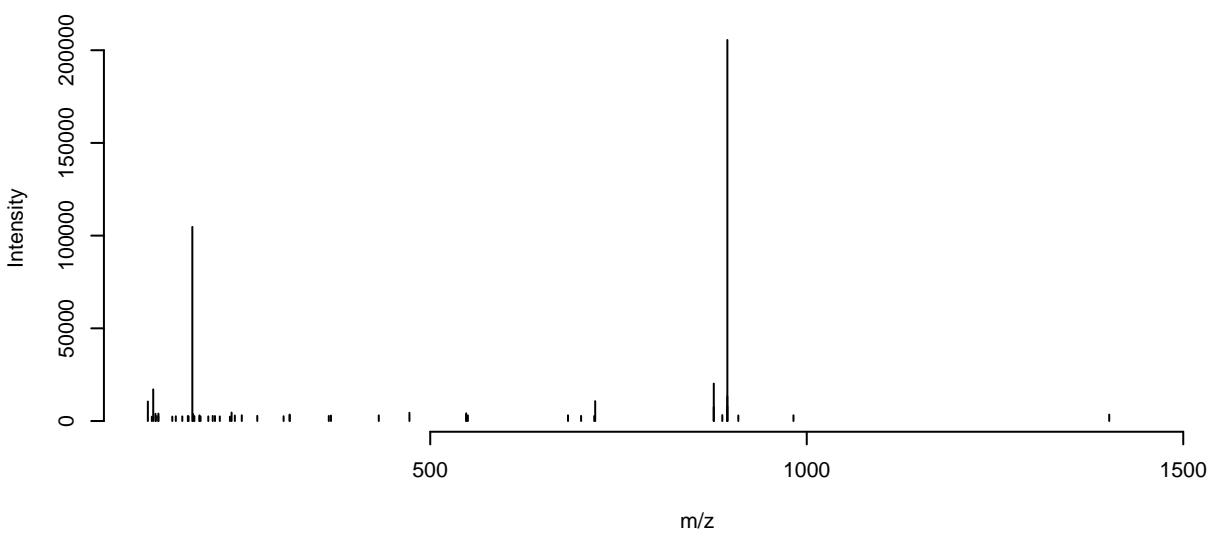
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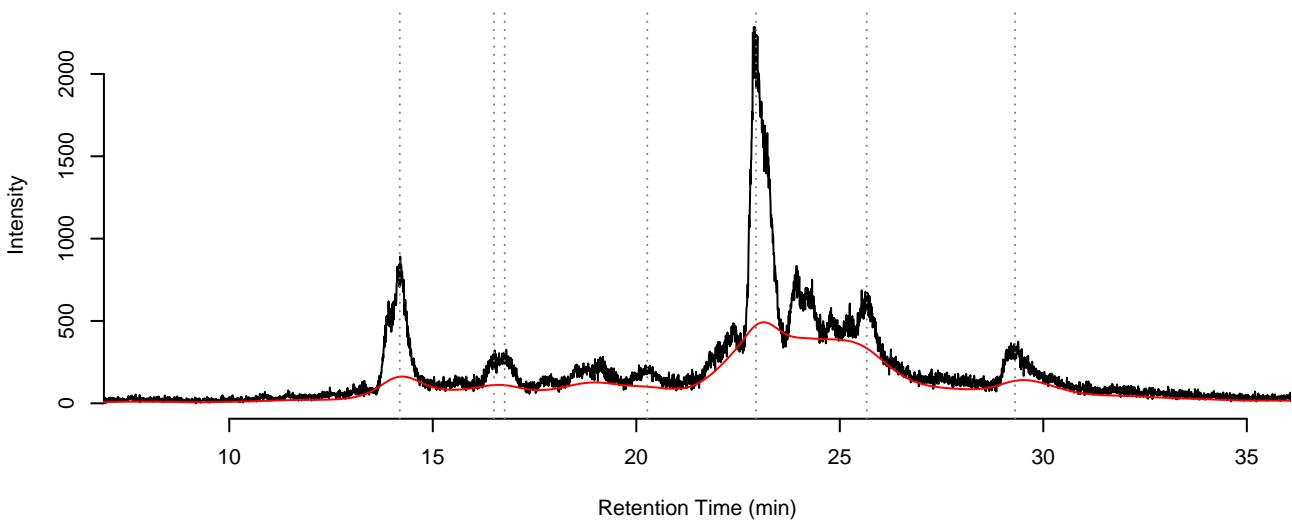
LC-ESIMS. EIC = 894.557 AsPC893
Max intensity = 707680 Scans = 292



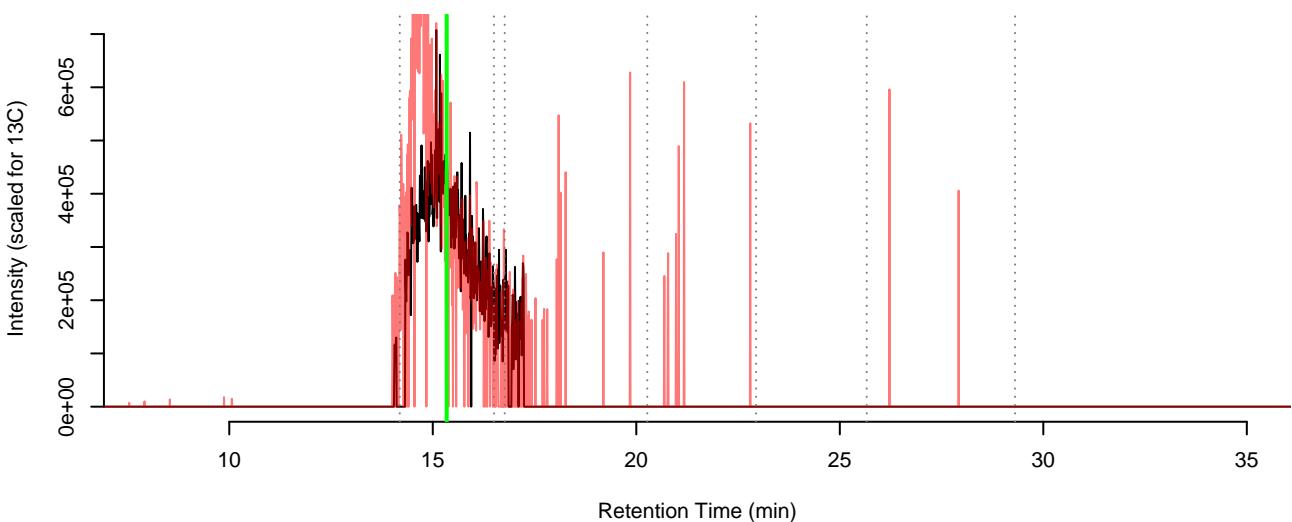
MS2 spectra for mass 894.5571 at 14.8 minutes



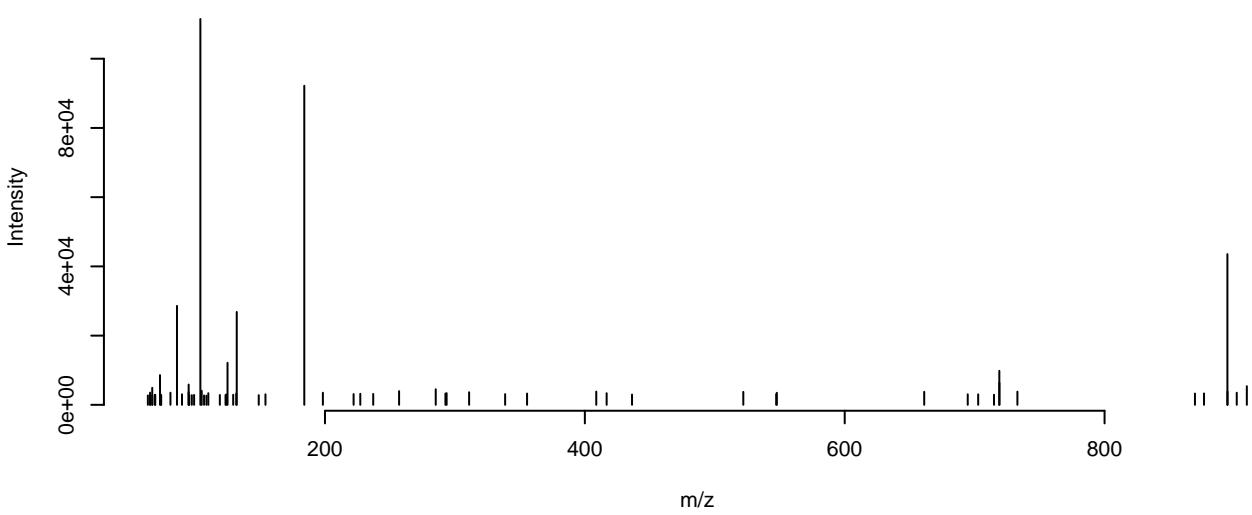
75As LC-ICPMS



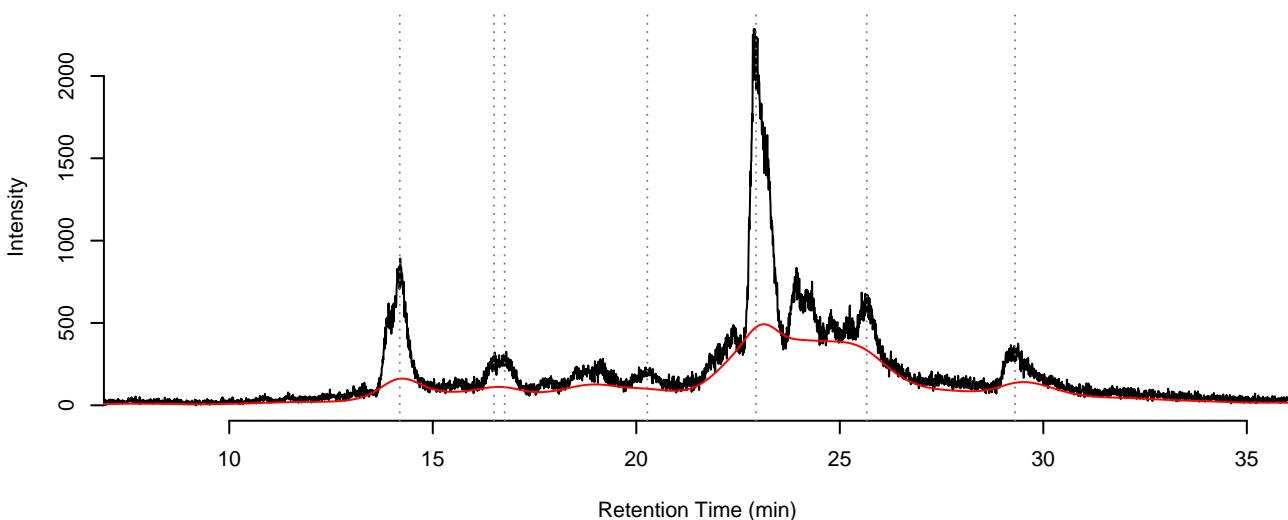
LC-ESIMS. EIC = 894.557 AsPC893
Max intensity = 707680 Scans = 292



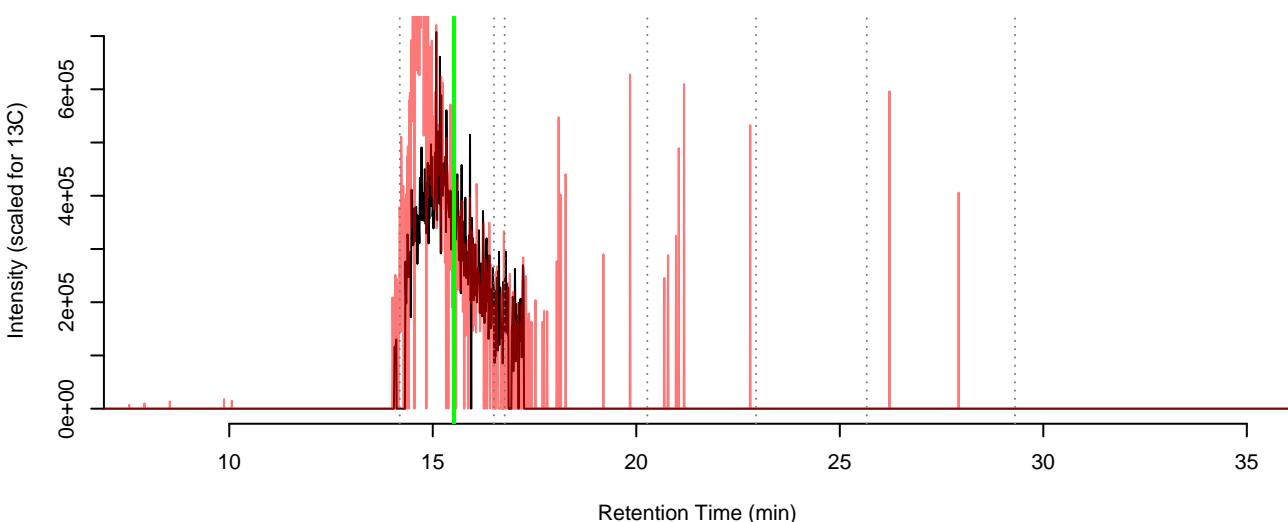
MS2 spectra for mass 894.5566 at 15.3 minutes



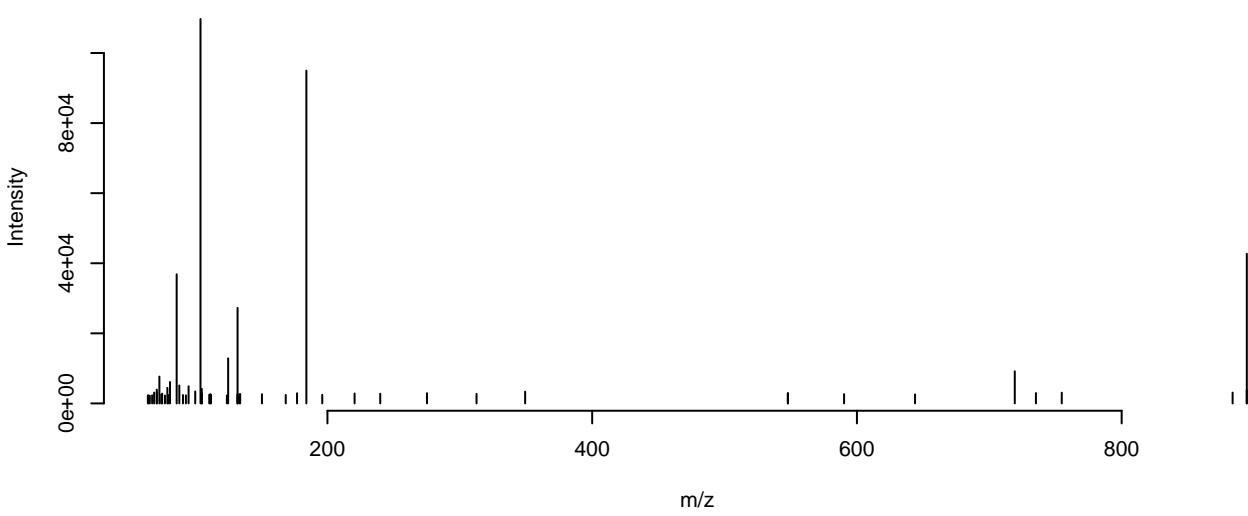
75As LC-ICPMS



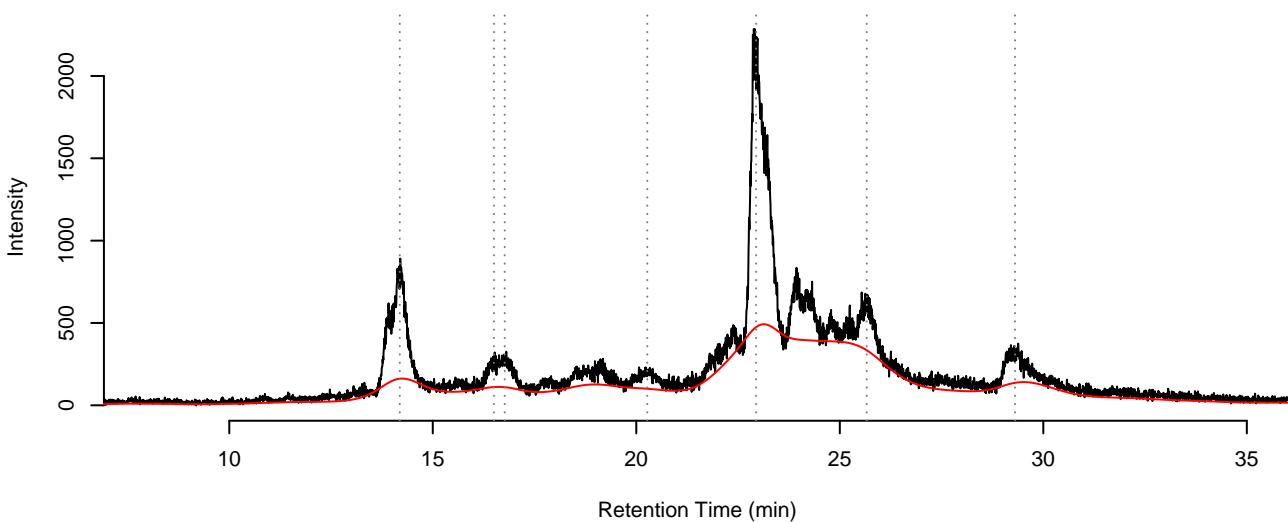
LC-ESIMS. EIC = 894.557 AsPC893
Max intensity = 707680 Scans = 292



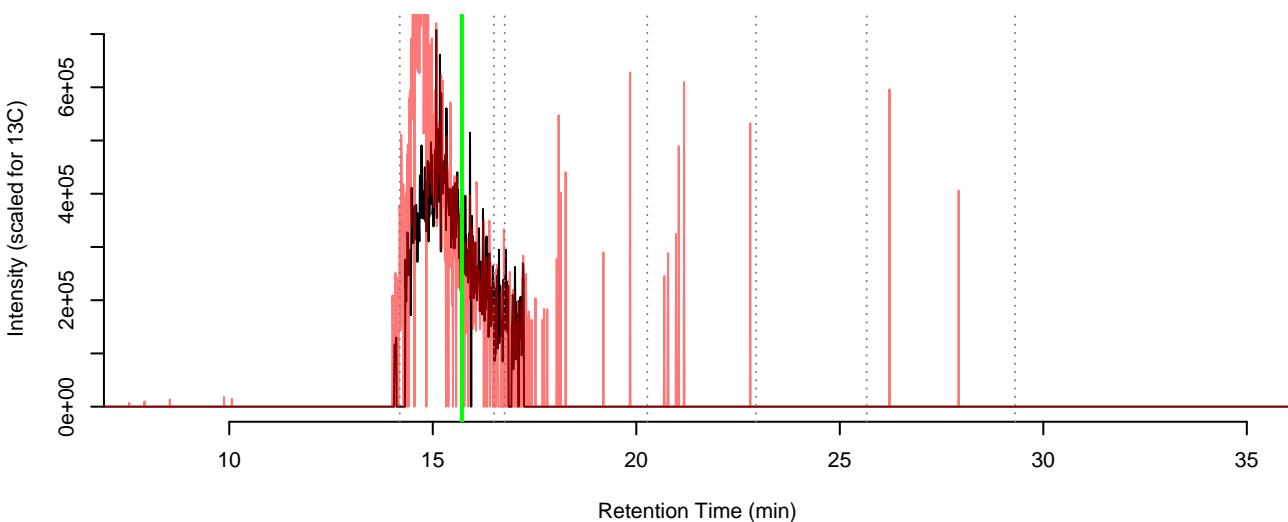
MS2 spectra for mass 894.5571 at 15.5 minutes



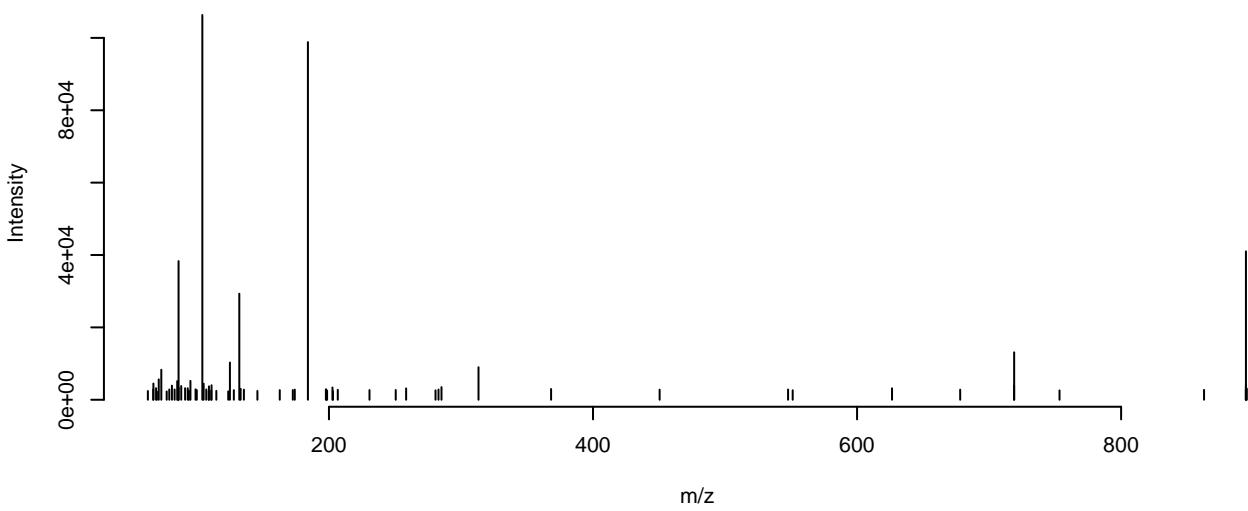
75As LC-ICPMS



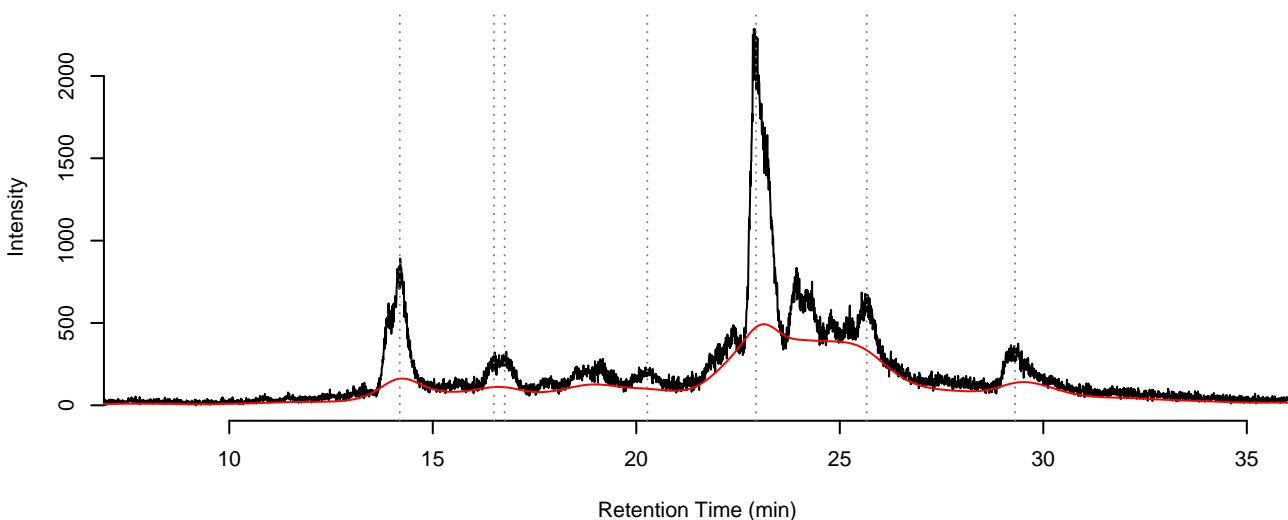
LC-ESIMS. EIC = 894.557 AsPC893
Max intensity = 707680 Scans = 292



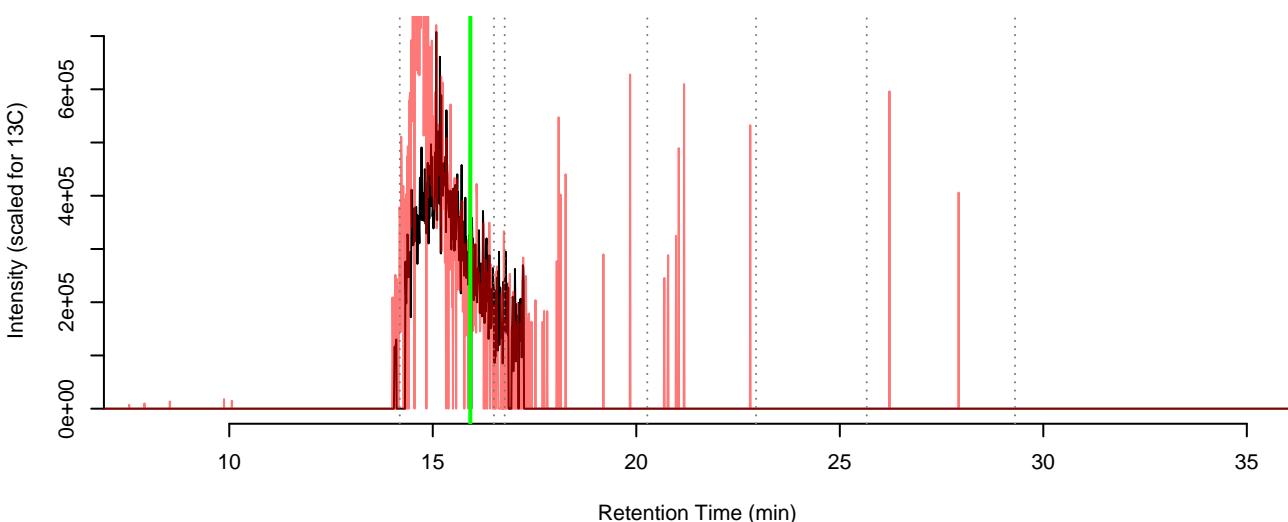
MS2 spectra for mass 894.5562 at 15.7 minutes



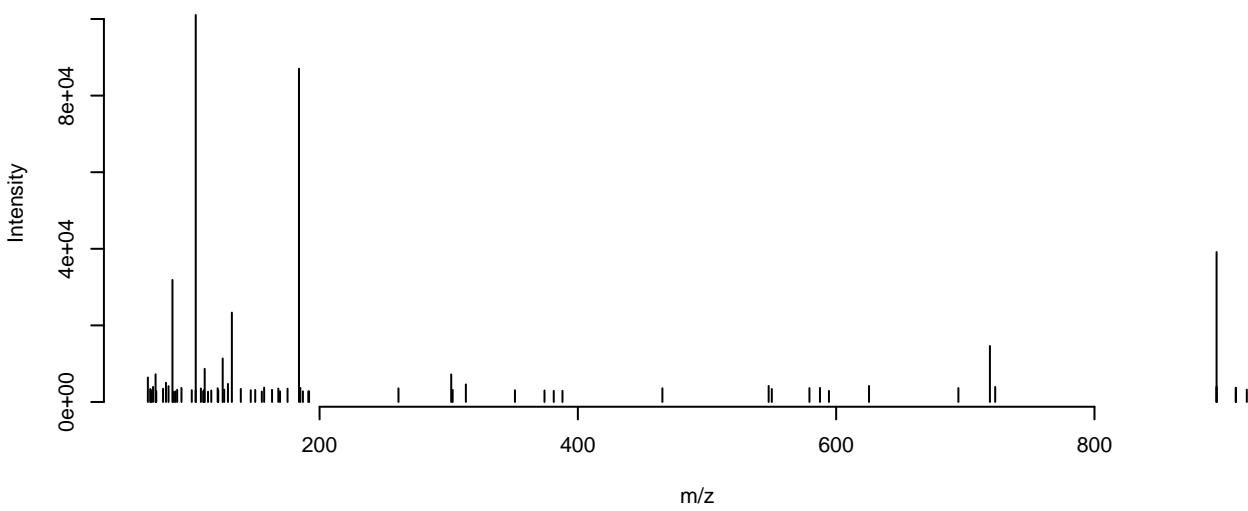
75As LC-ICPMS



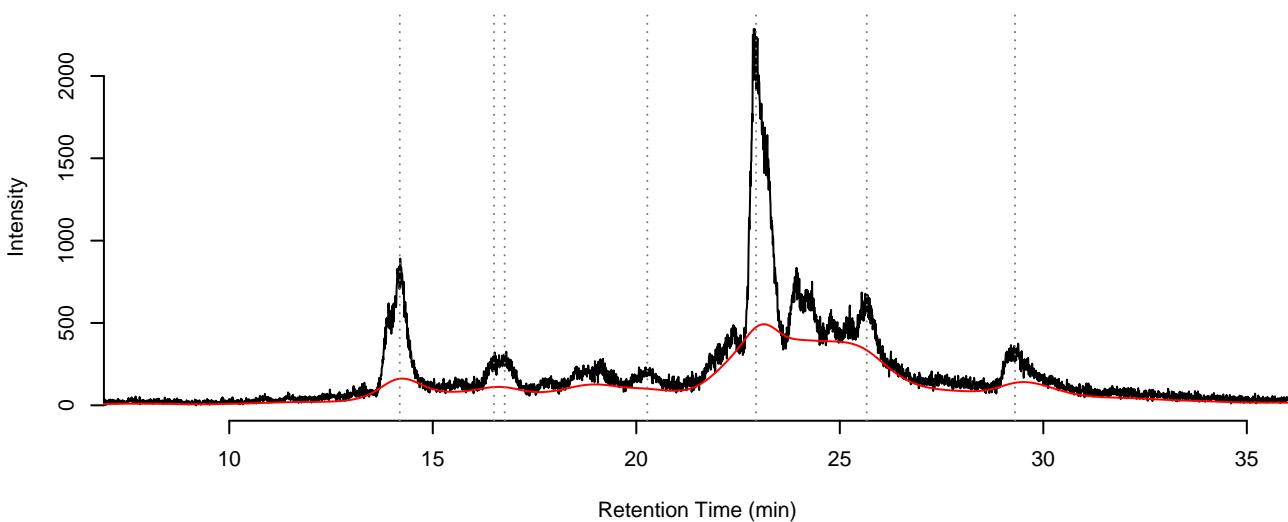
LC-ESIMS. EIC = 894.557 AsPC893
Max intensity = 707680 Scans = 292



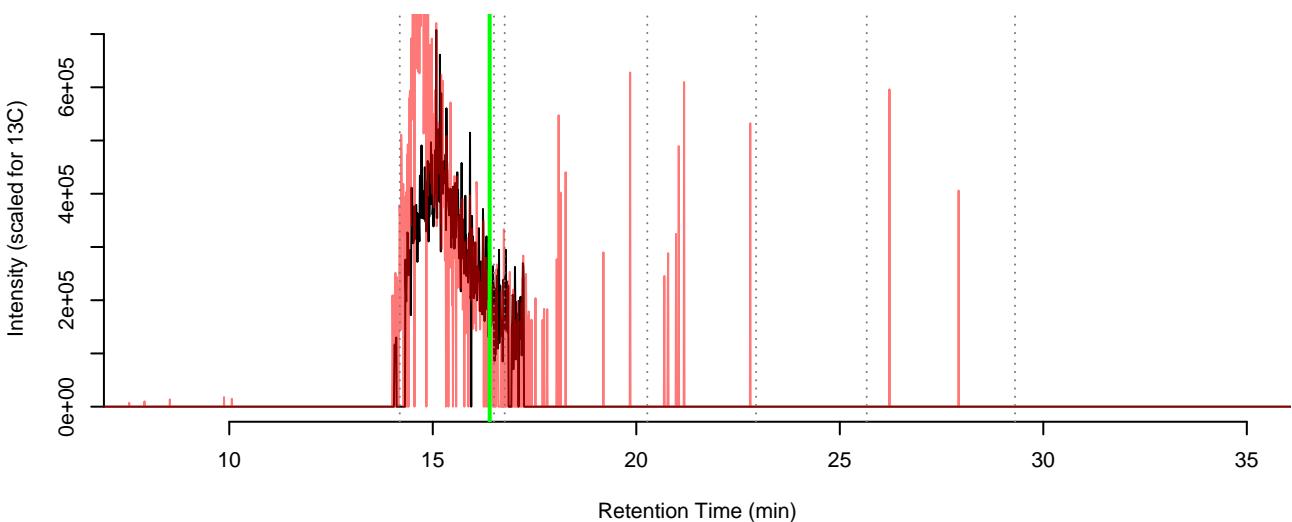
MS2 spectra for mass 894.5573 at 15.9 minutes



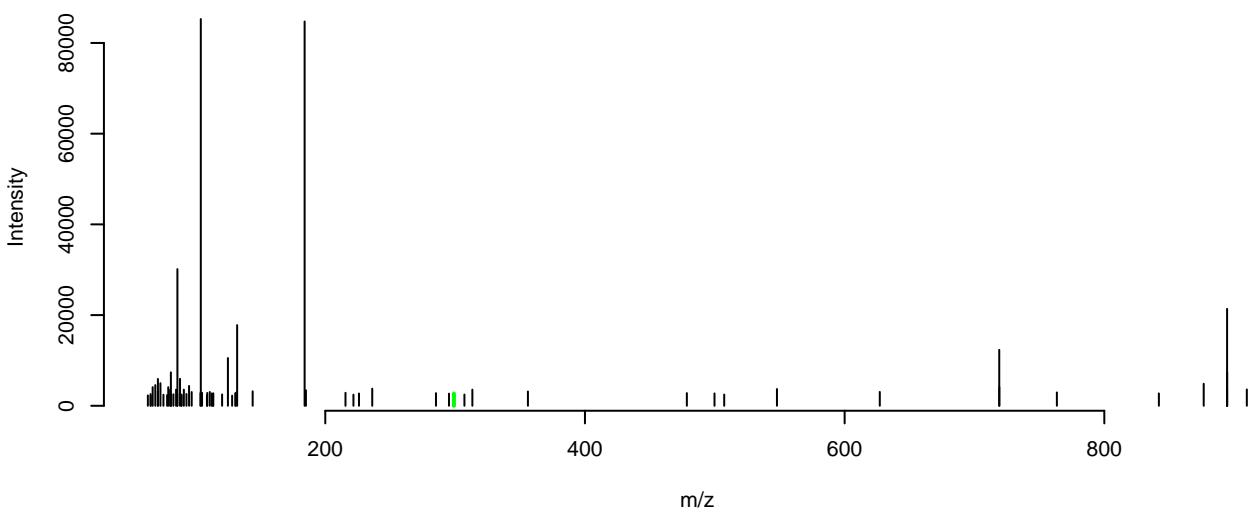
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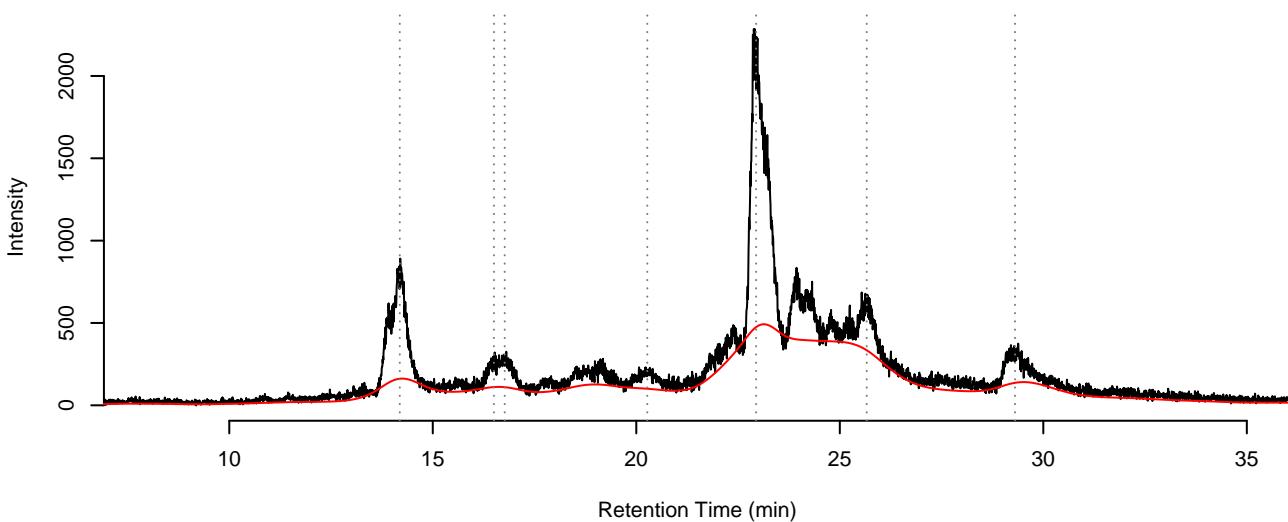
LC-ESIMS. EIC = 894.557 AsPC893
Max intensity = 707680 Scans = 292



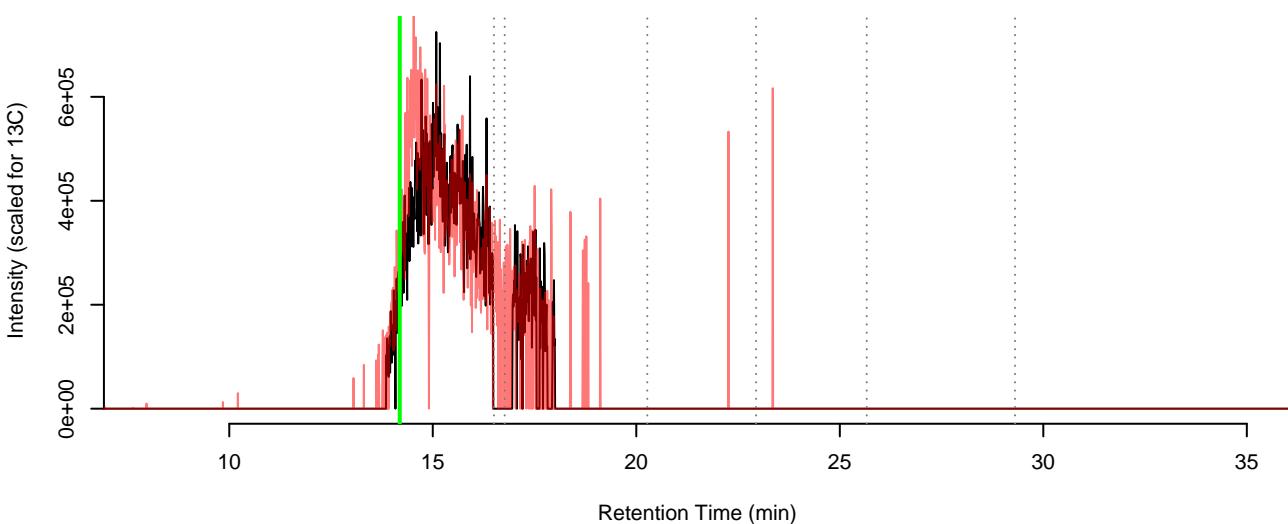
MS₂ spectra for mass 894.5571 at 16.4 minutes



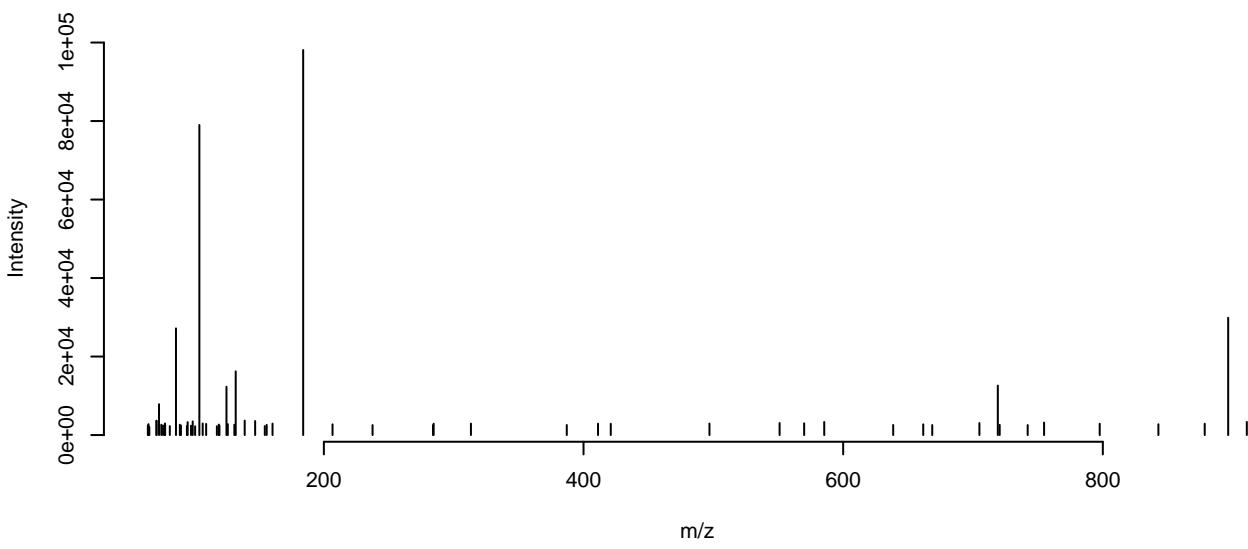
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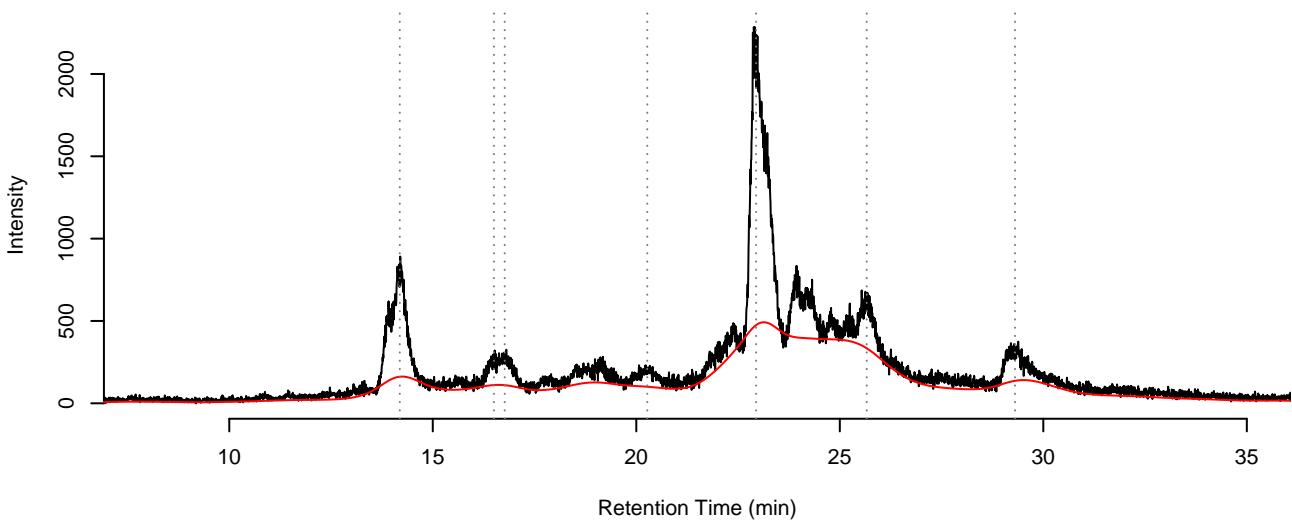
LC-ESIMS. EIC = 896.573 AsPC895
Max intensity = 724780 Scans = 360



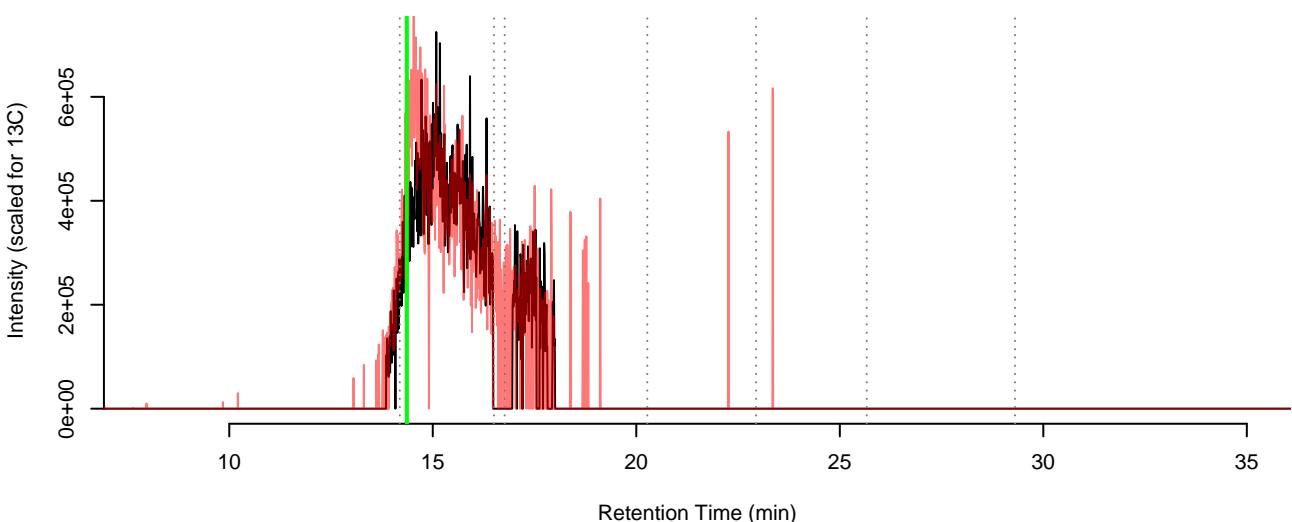
MS2 spectra for mass 896.5726 at 14.2 minutes



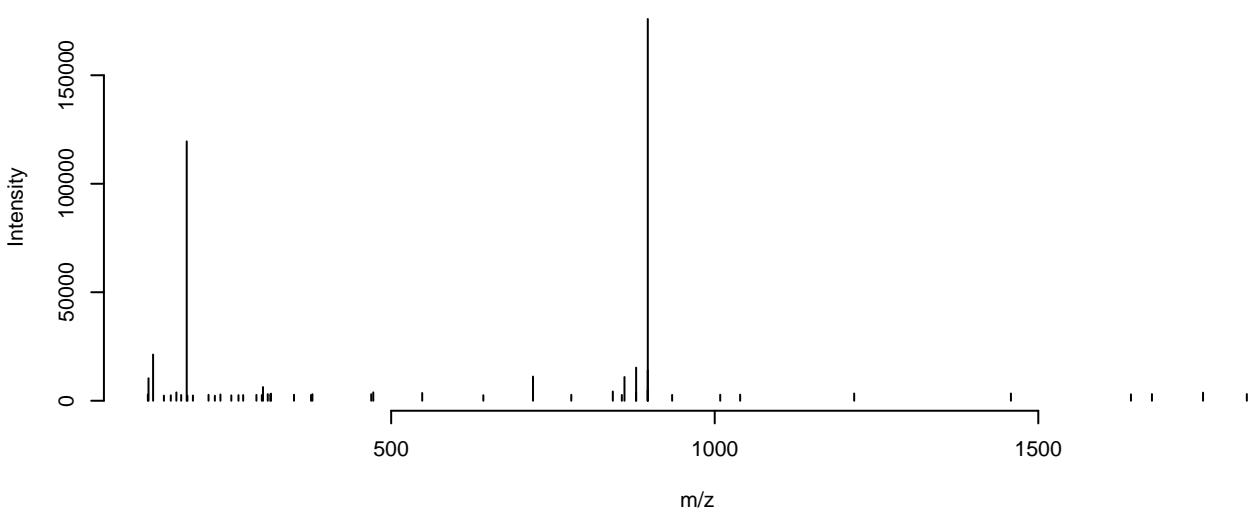
75As LC-ICPMS



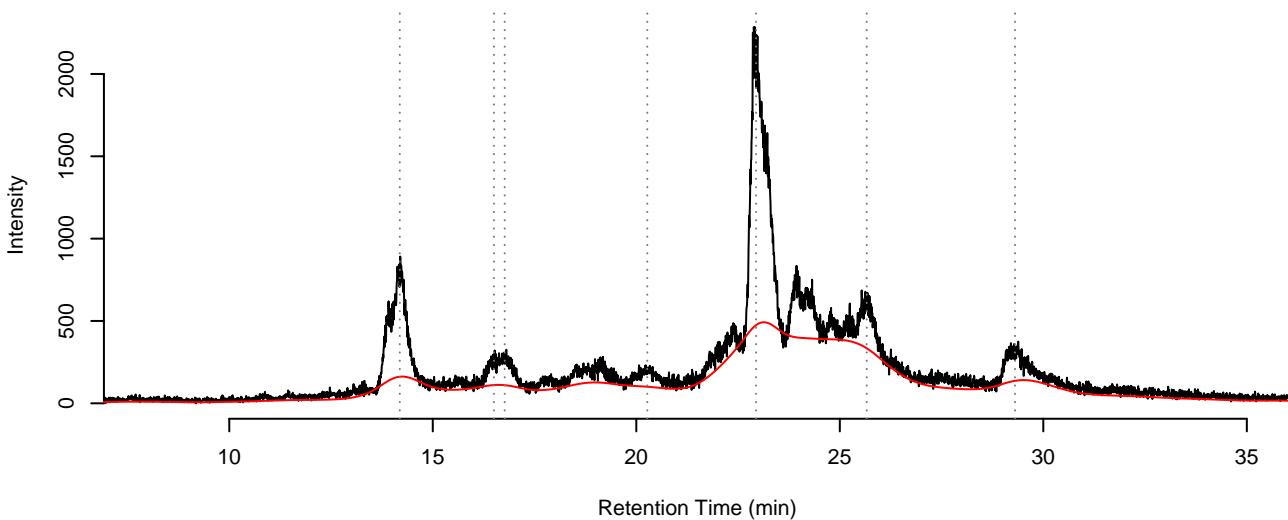
LC-ESIMS. EIC = 896.573 AsPC895
Max intensity = 724780 Scans = 360



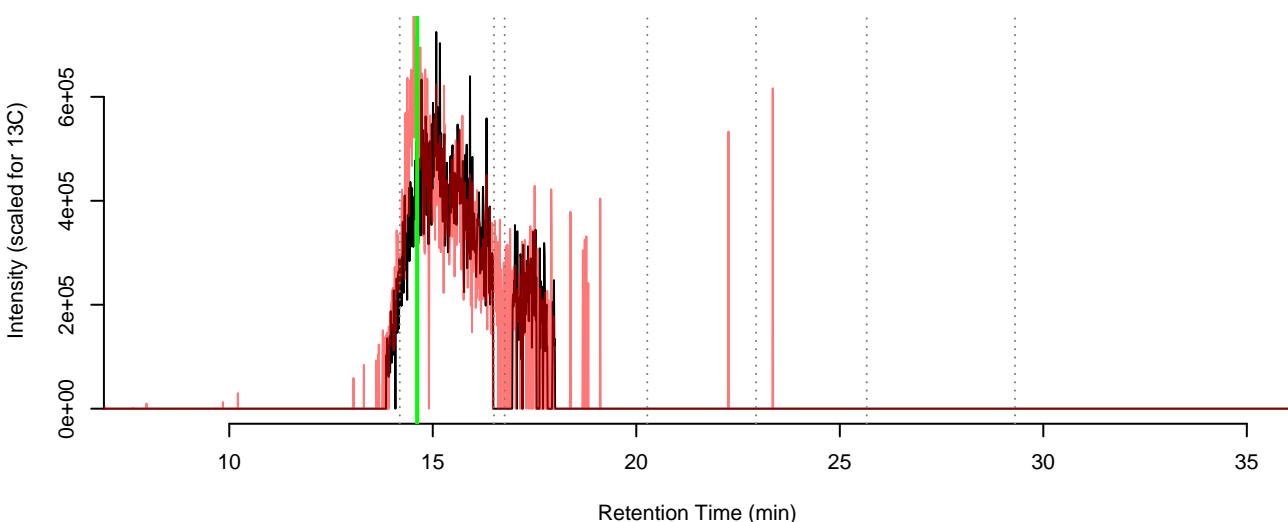
MS2 spectra for mass 896.5721 at 14.4 minutes



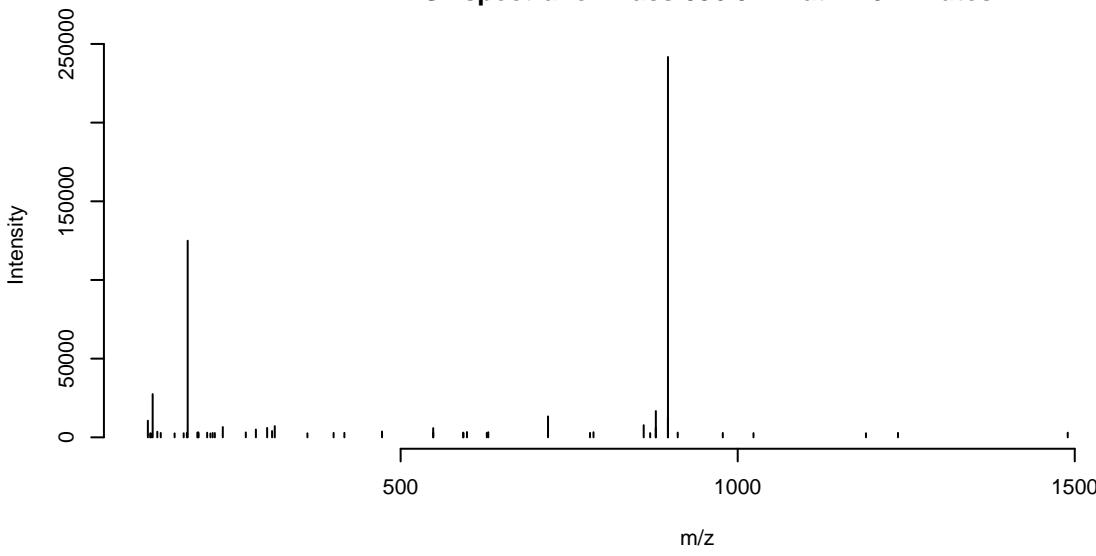
75As LC-ICPMS



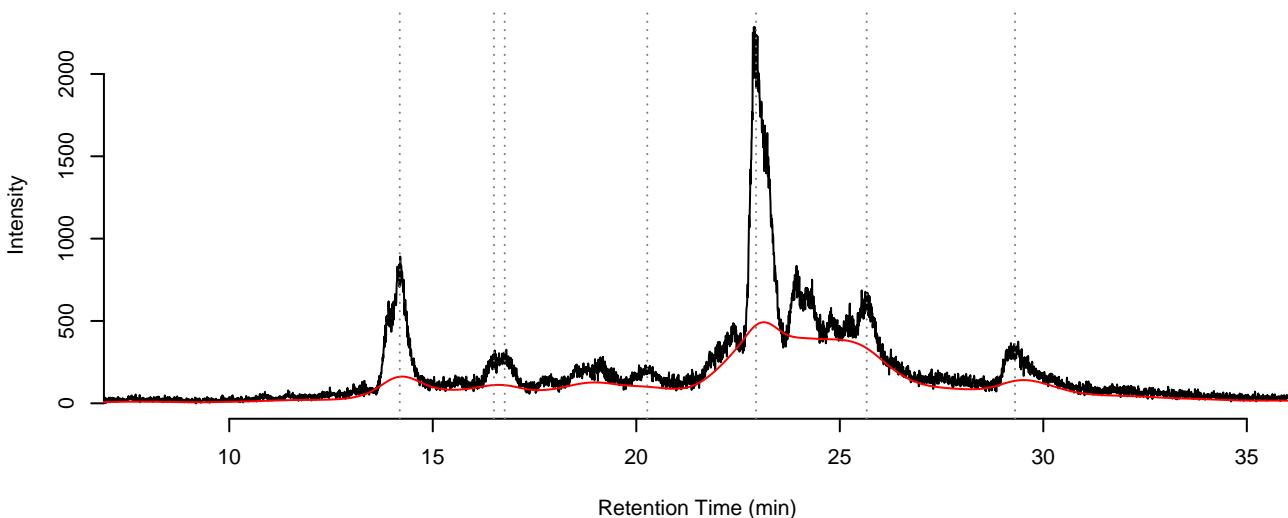
LC-ESIMS. EIC = 896.573 AsPC895
Max intensity = 724780 Scans = 360



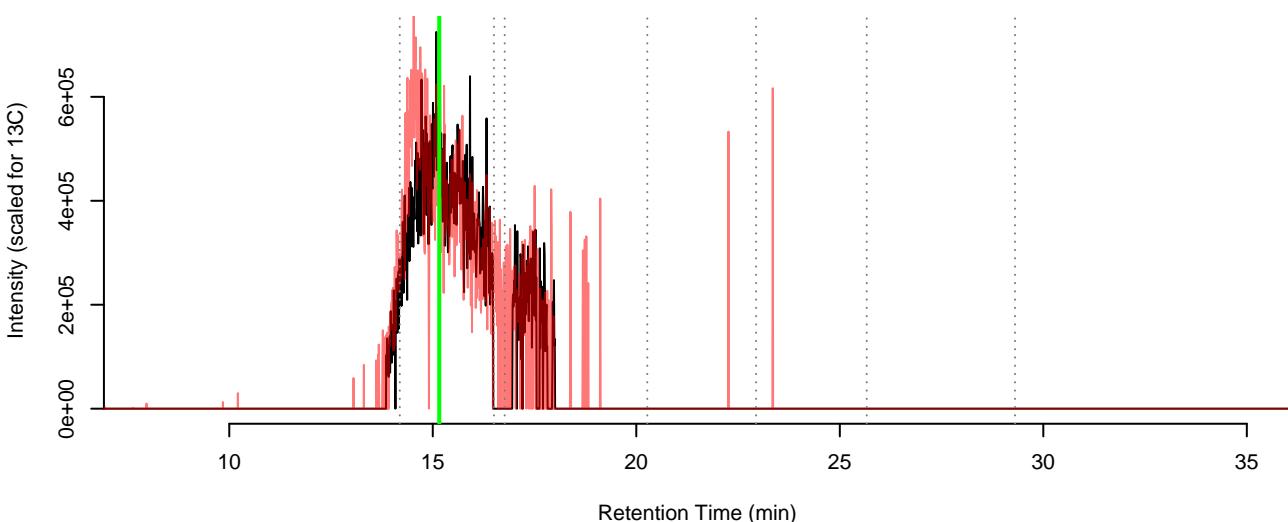
MS₂ spectra for mass 896.5727 at 14.6 minutes



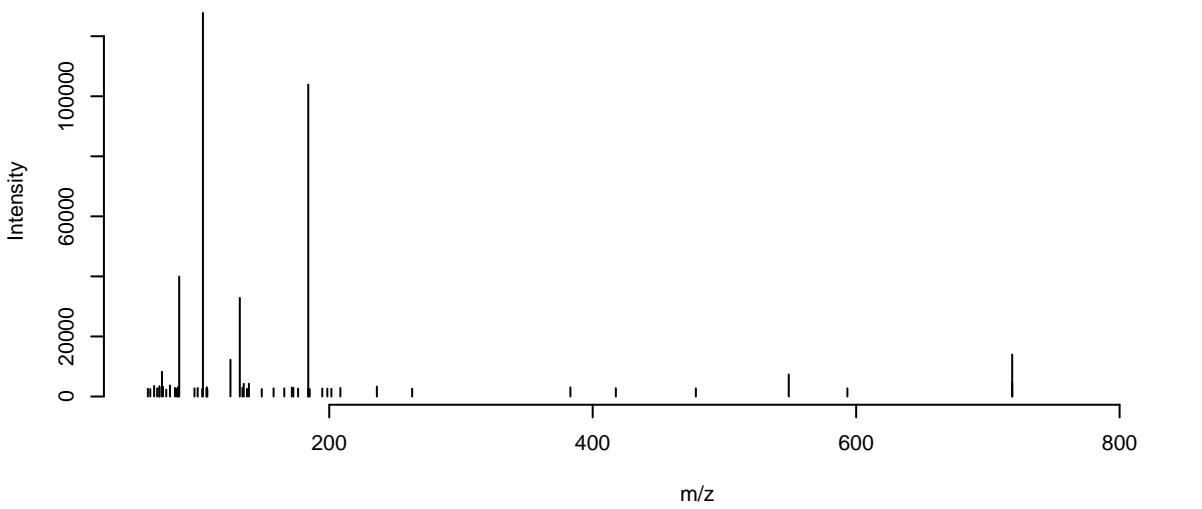
75As LC-ICPMS



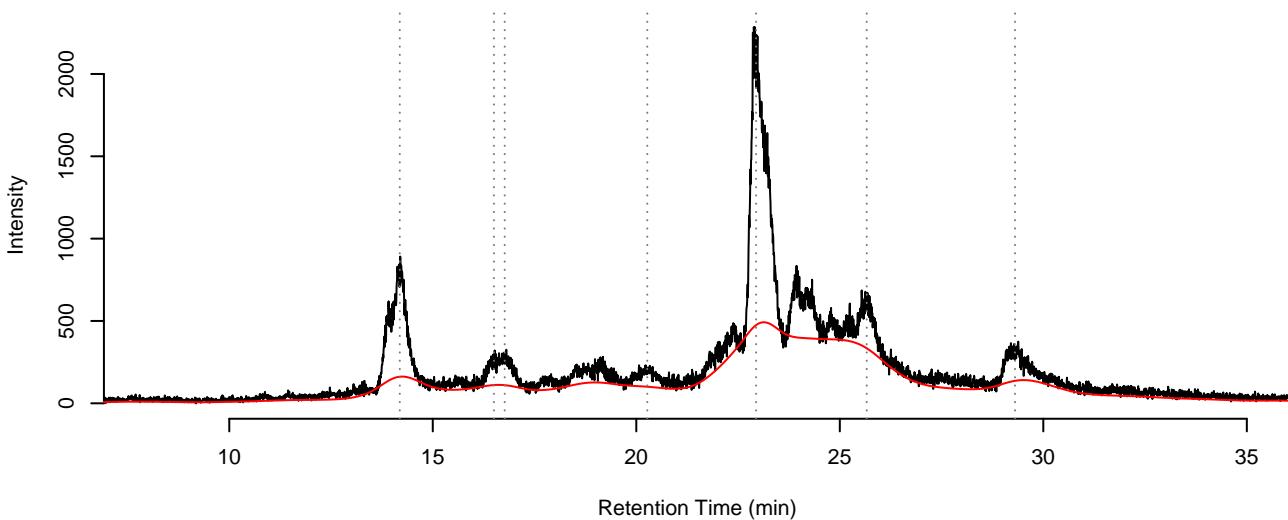
LC-ESIMS. EIC = 896.573 AsPC895
Max intensity = 724780 Scans = 360



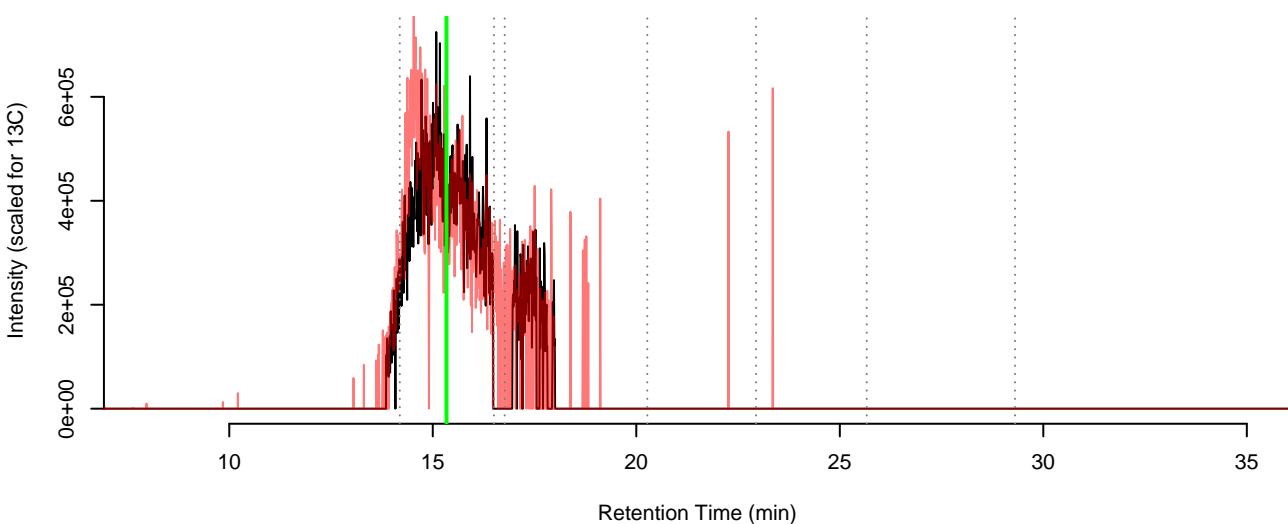
MS2 spectra for mass 896.573 at 15.2 minutes



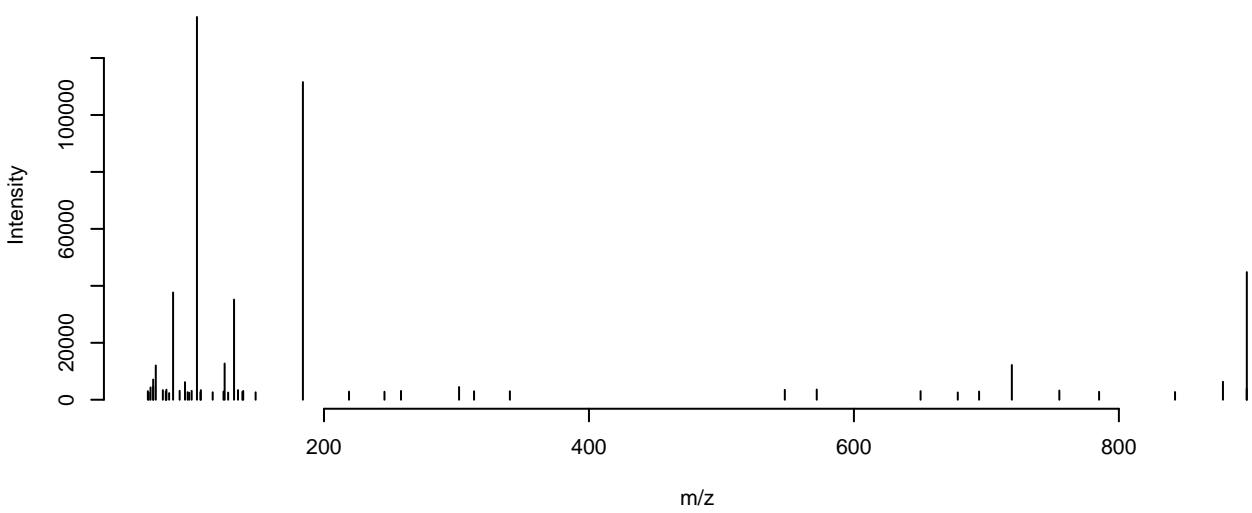
75As LC-ICPMS



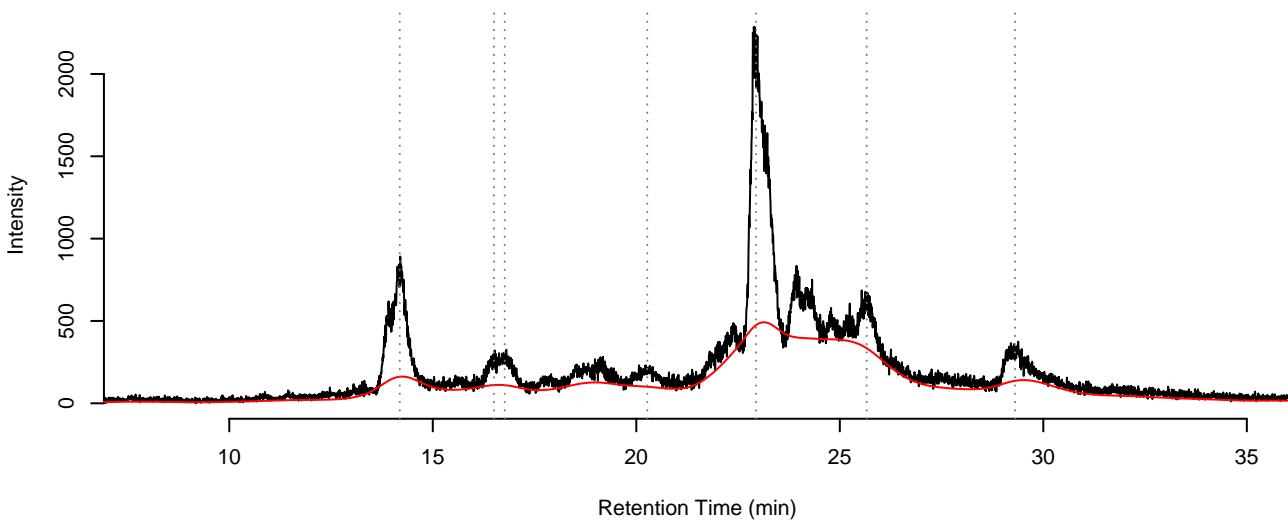
LC-ESIMS. EIC = 896.573 AsPC895
Max intensity = 724780 Scans = 360



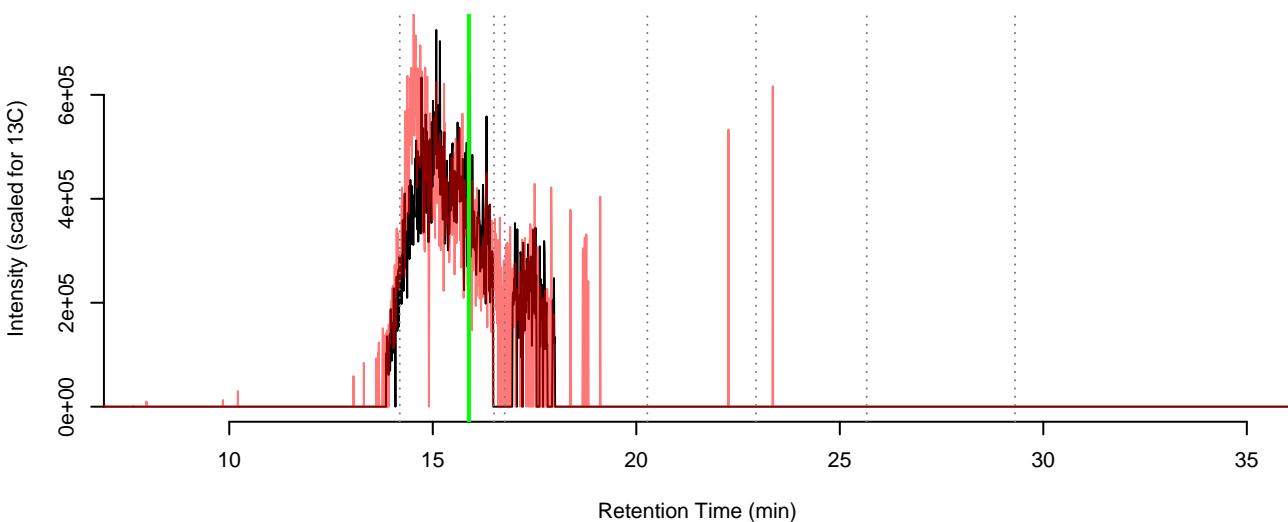
MS2 spectra for mass 896.5731 at 15.3 minutes



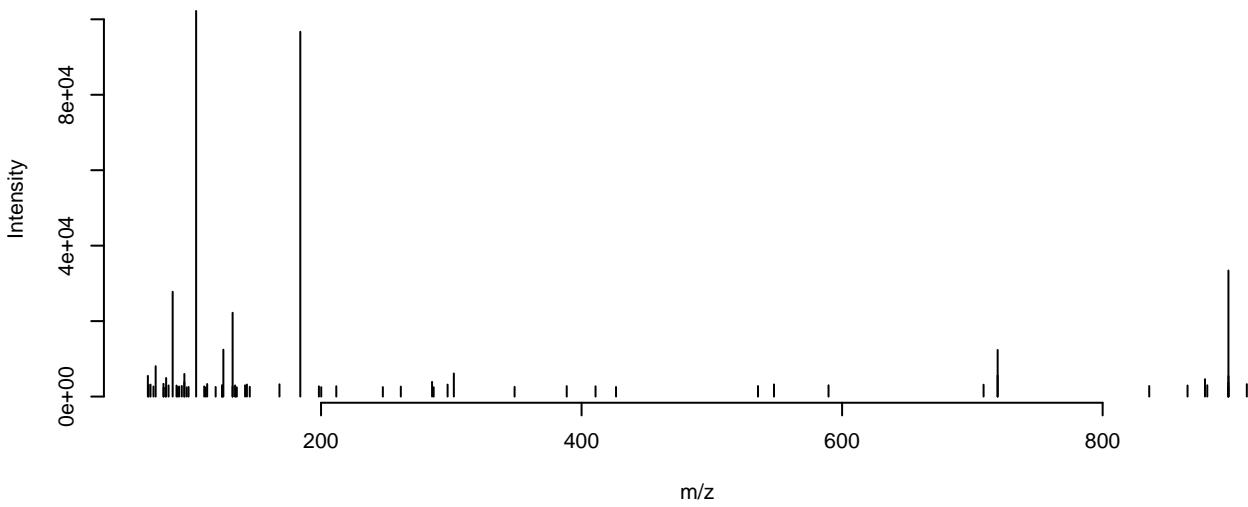
75As LC-ICPMS



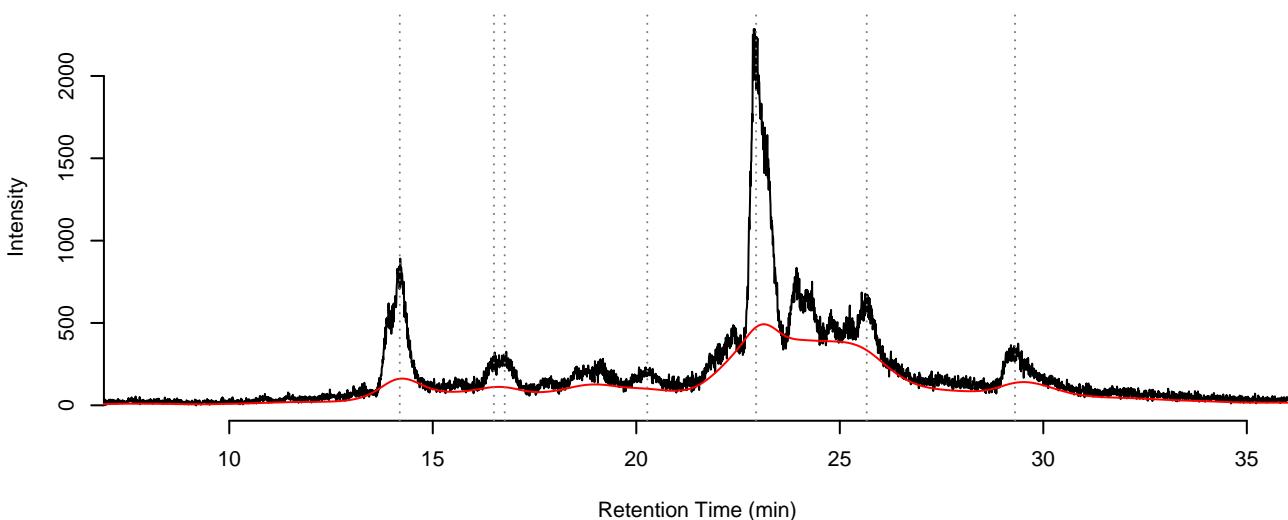
LC-ESIMS. EIC = 896.573 AsPC895
Max intensity = 724780 Scans = 360



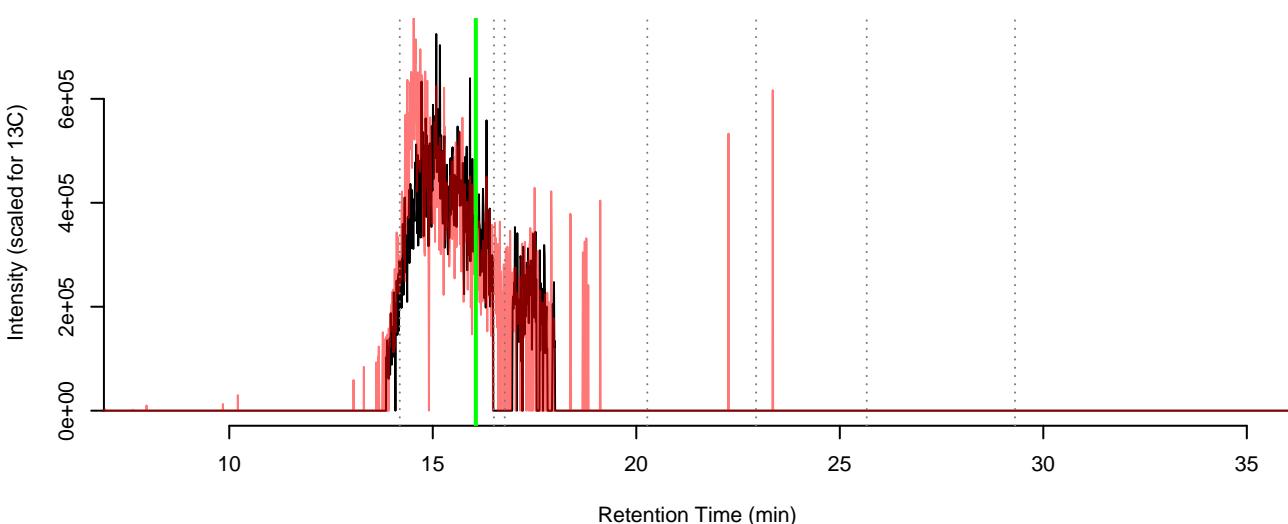
MS2 spectra for mass 896.5718 at 15.9 minutes



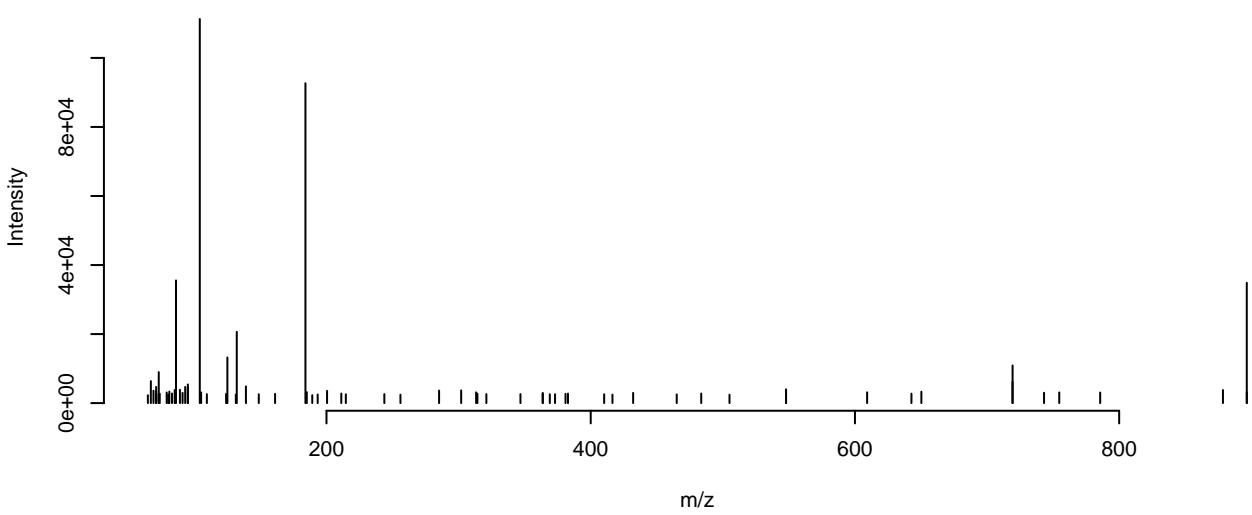
75As LC-ICPMS



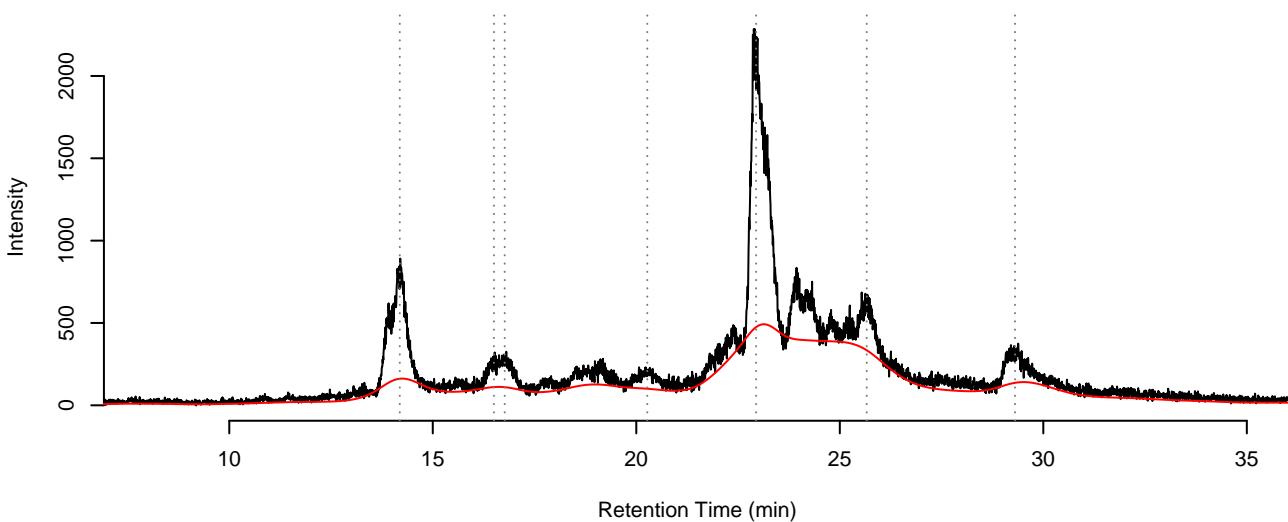
LC-ESIMS. EIC = 896.573 AsPC895
Max intensity = 724780 Scans = 360



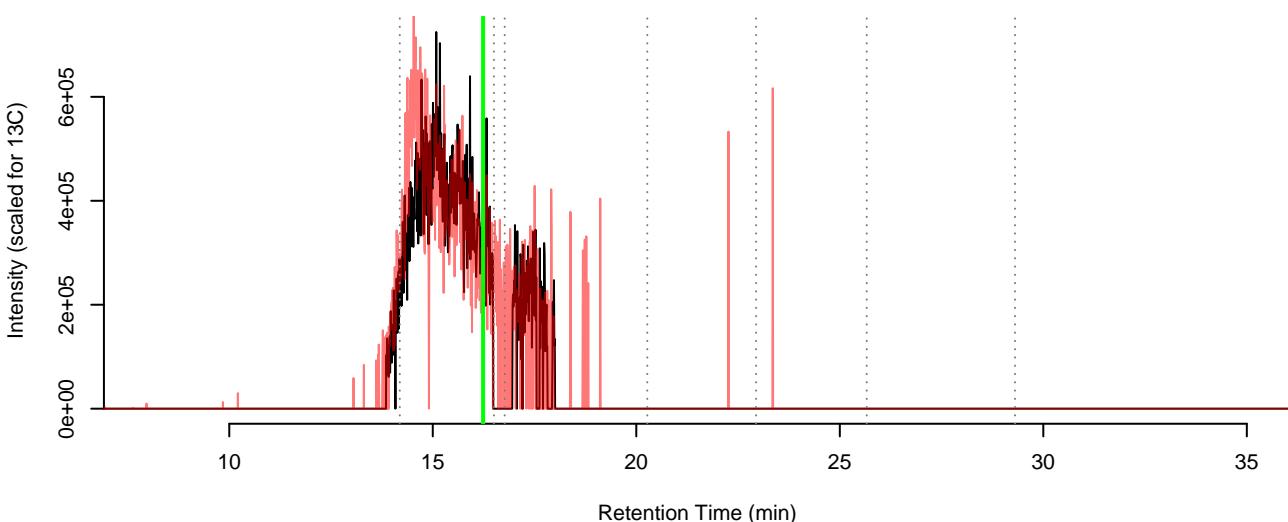
MS2 spectra for mass 896.5721 at 16.1 minutes



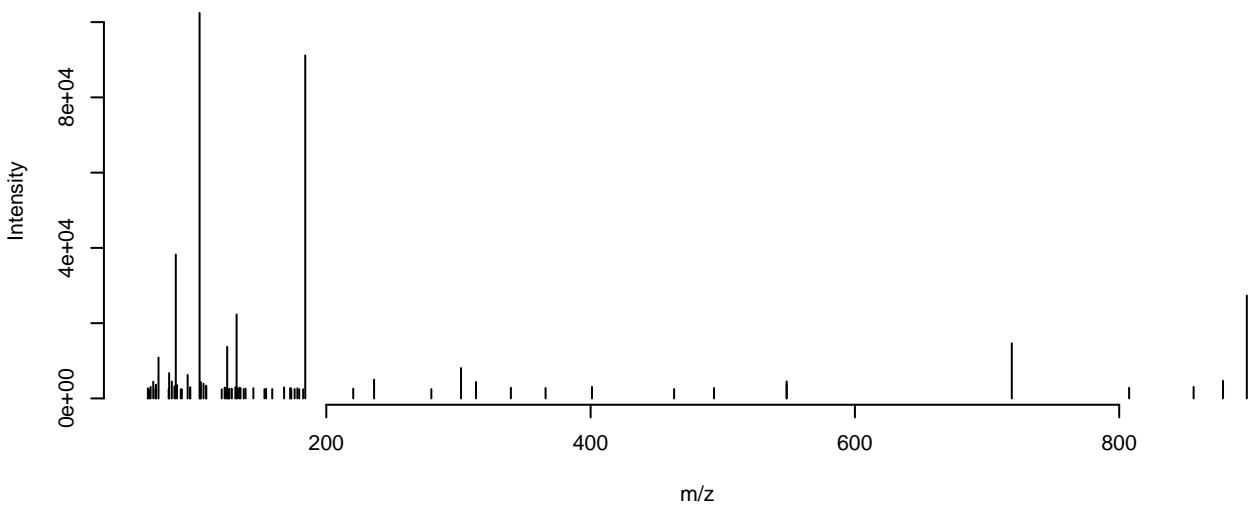
75As LC-ICPMS



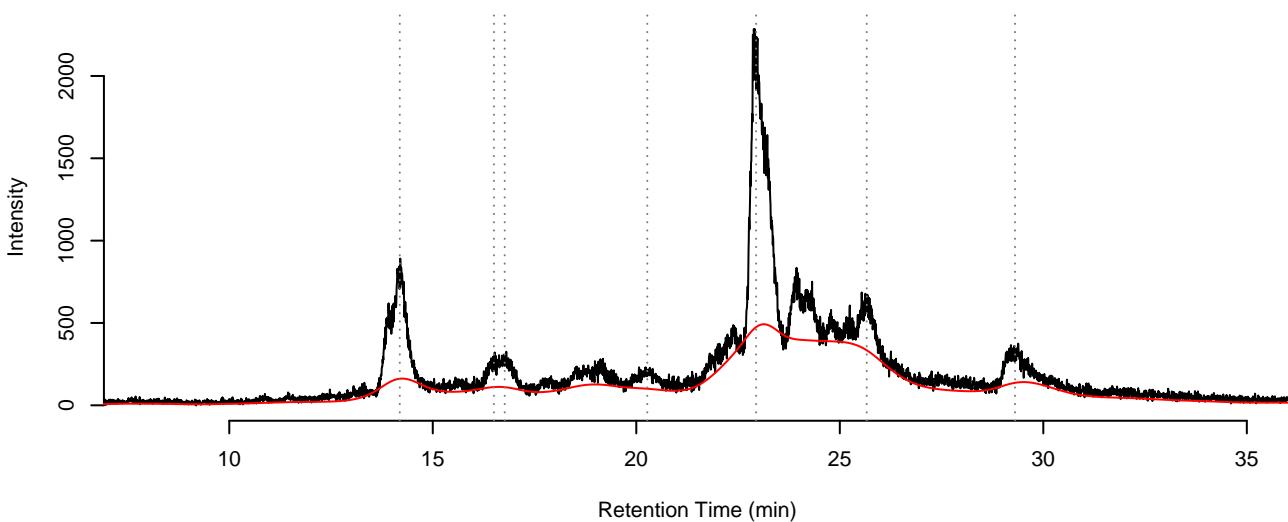
LC-ESIMS. EIC = 896.573 AsPC895
Max intensity = 724780 Scans = 360



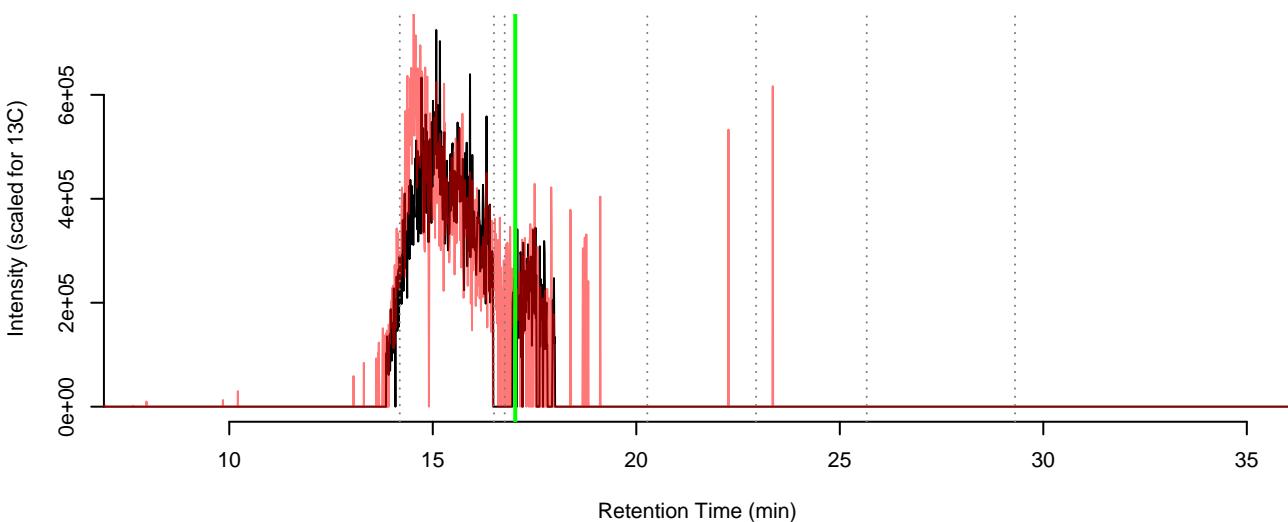
MS₂ spectra for mass 896.5731 at 16.2 minutes



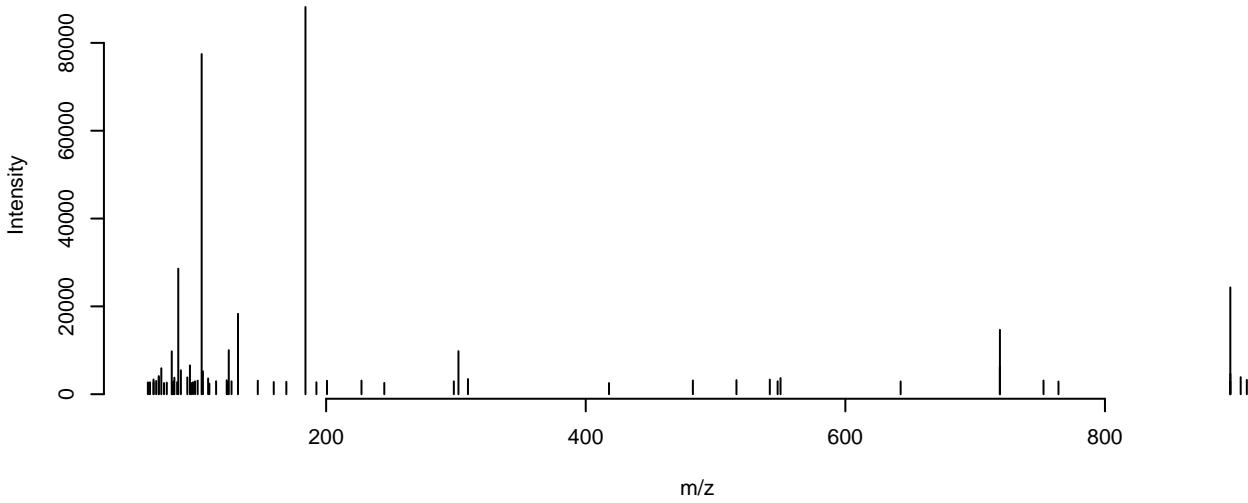
75As LC-ICPMS



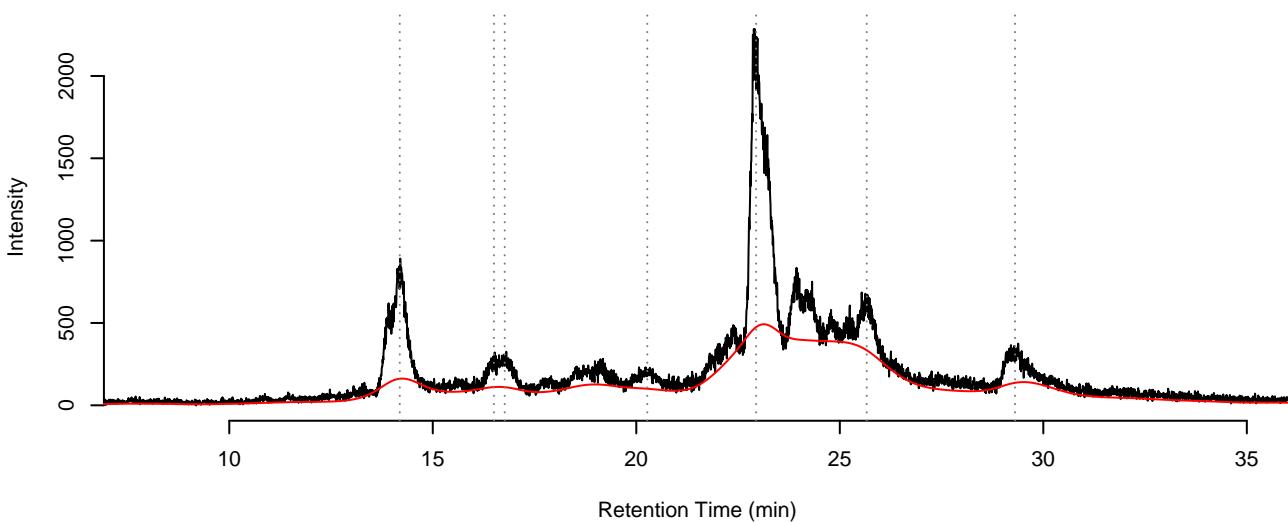
LC-ESIMS. EIC = 896.573 AsPC895
Max intensity = 724780 Scans = 360



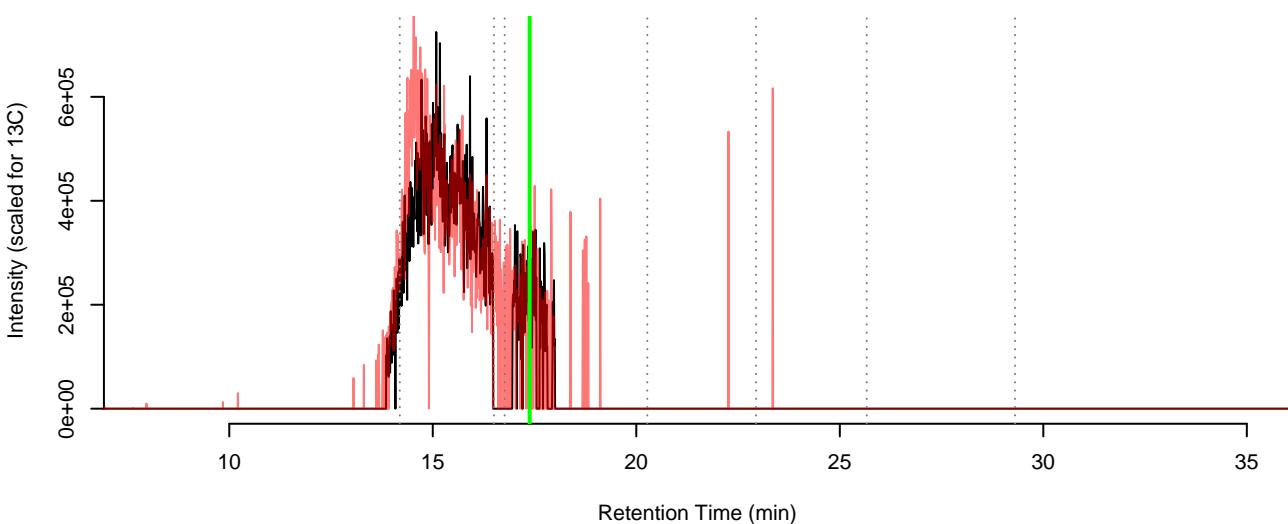
MS₂ spectra for mass 896.5729 at 17 minutes



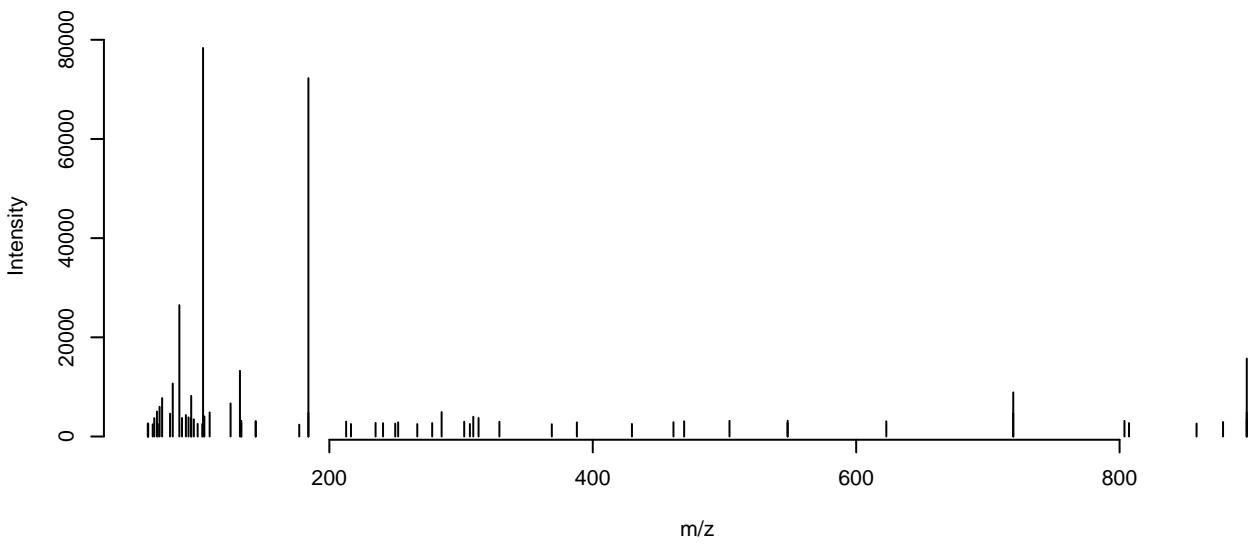
75As LC-ICPMS



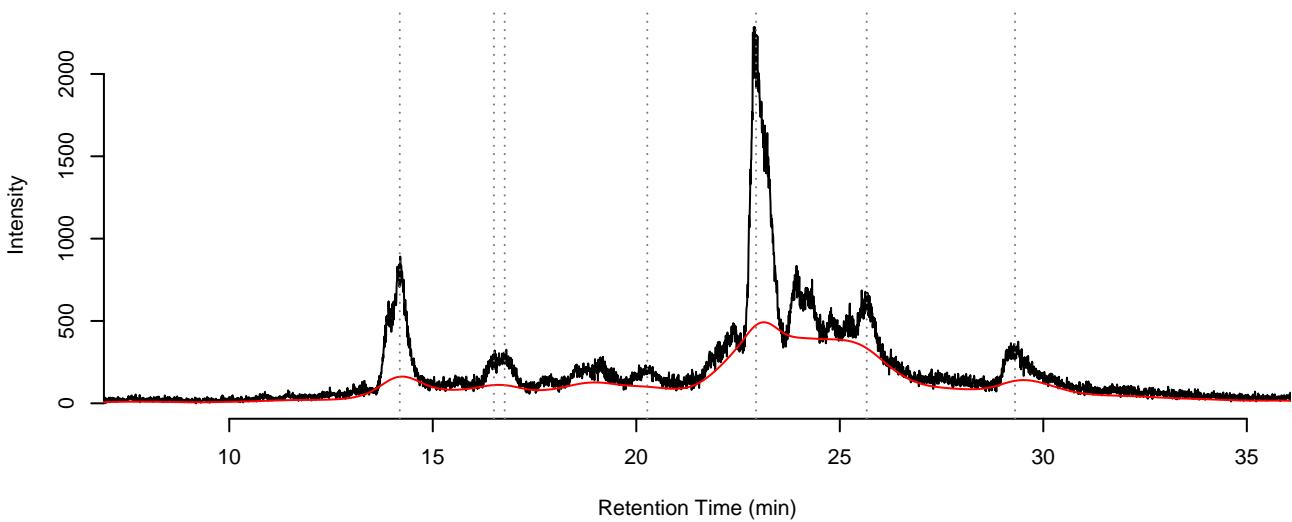
LC-ESIMS. EIC = 896.573 AsPC895
Max intensity = 724780 Scans = 360



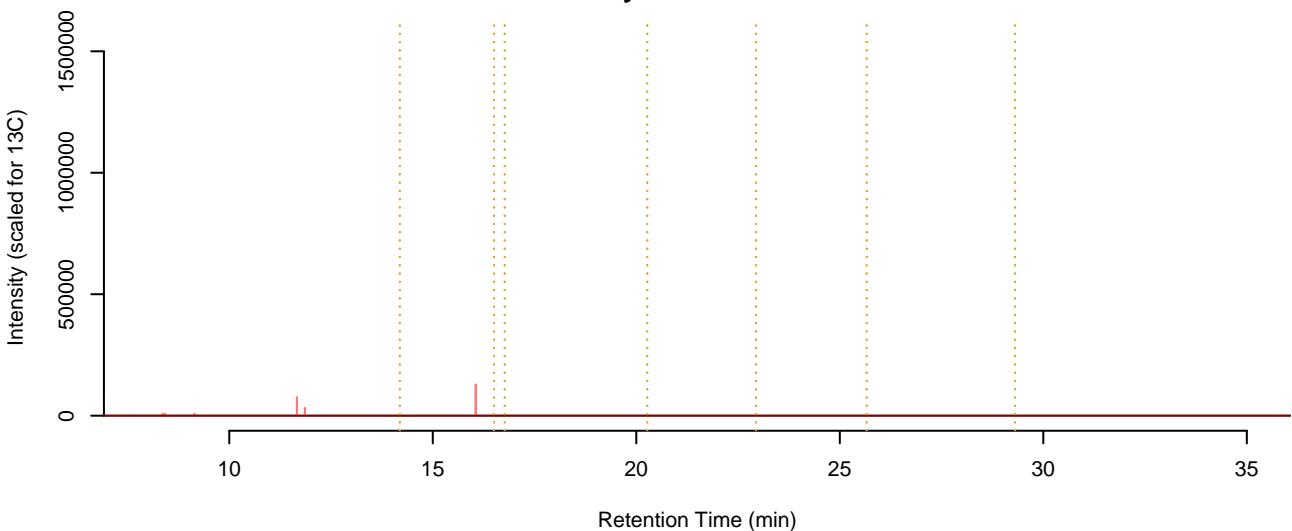
MS2 spectra for mass 896.5724 at 17.4 minutes



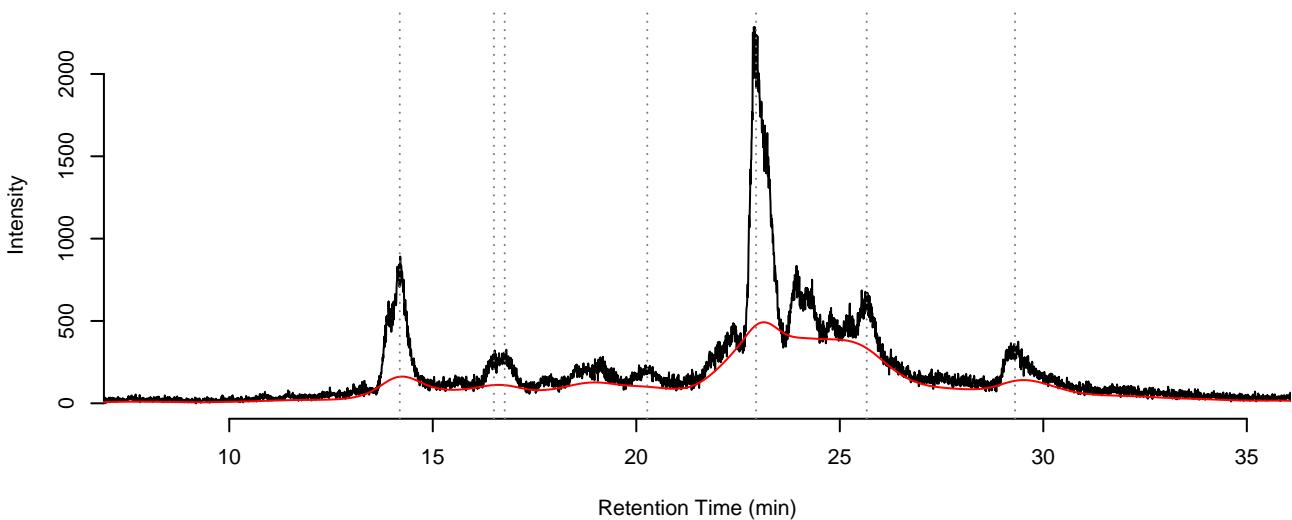
75As LC-ICPMS



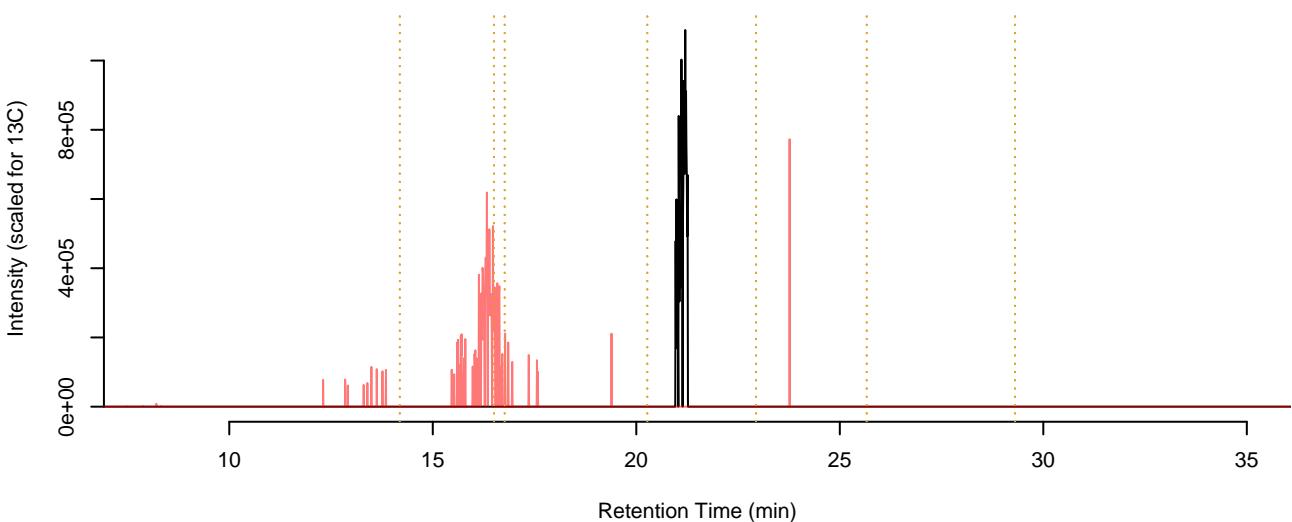
LC-ESIMS. EIC = 900.416 AsPC899
Max intensity = 1550710 Scans = 24



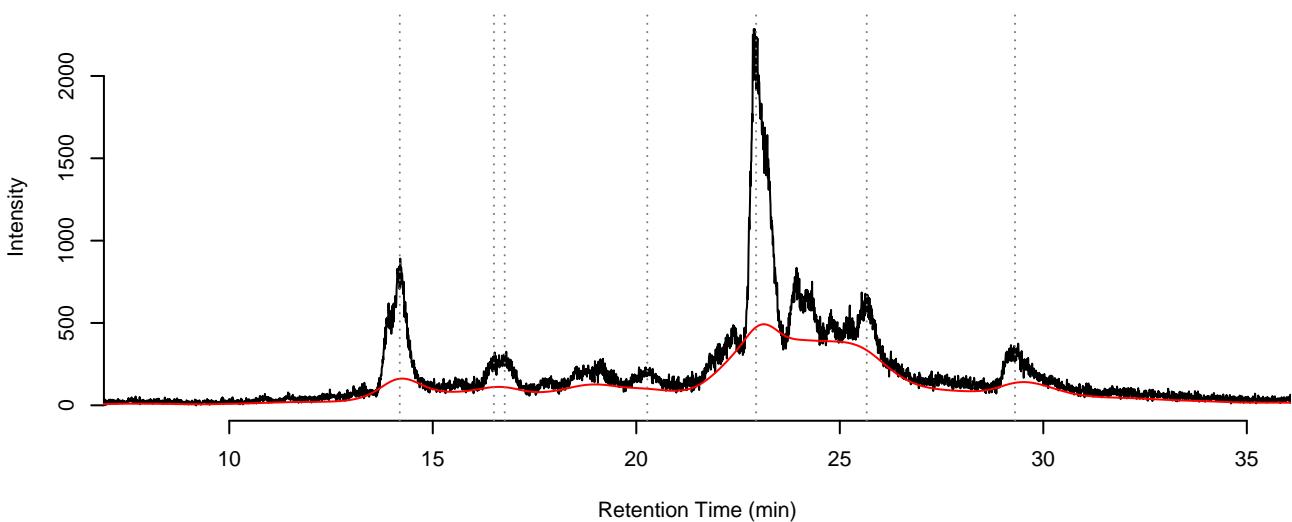
75As LC-ICPMS



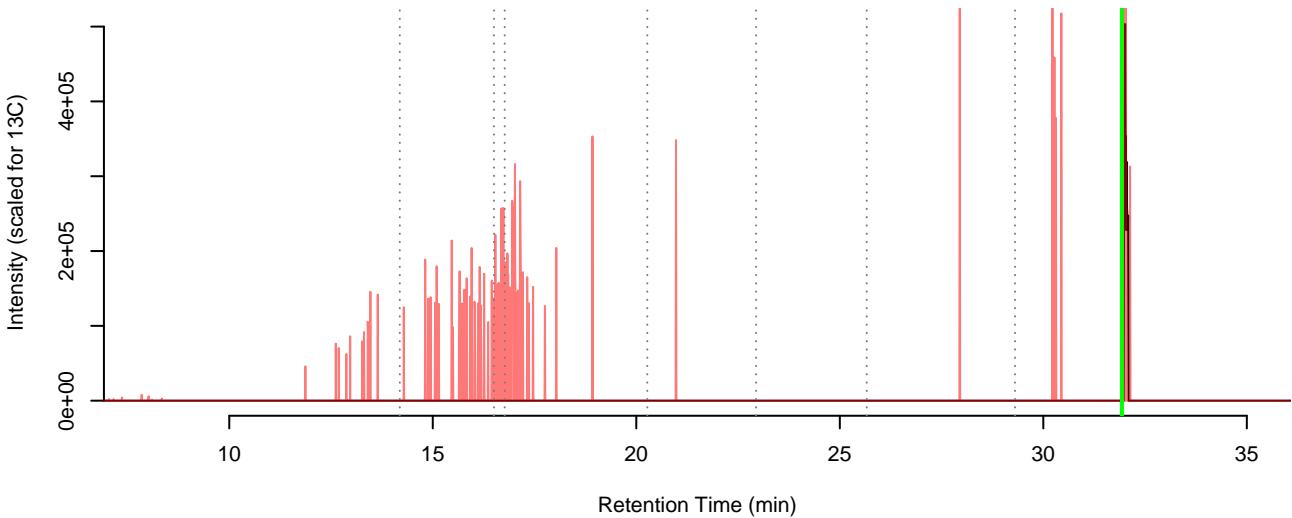
LC-ESIMS. EIC = 912.51 AsPC911
Max intensity = 1088400 Scans = 30



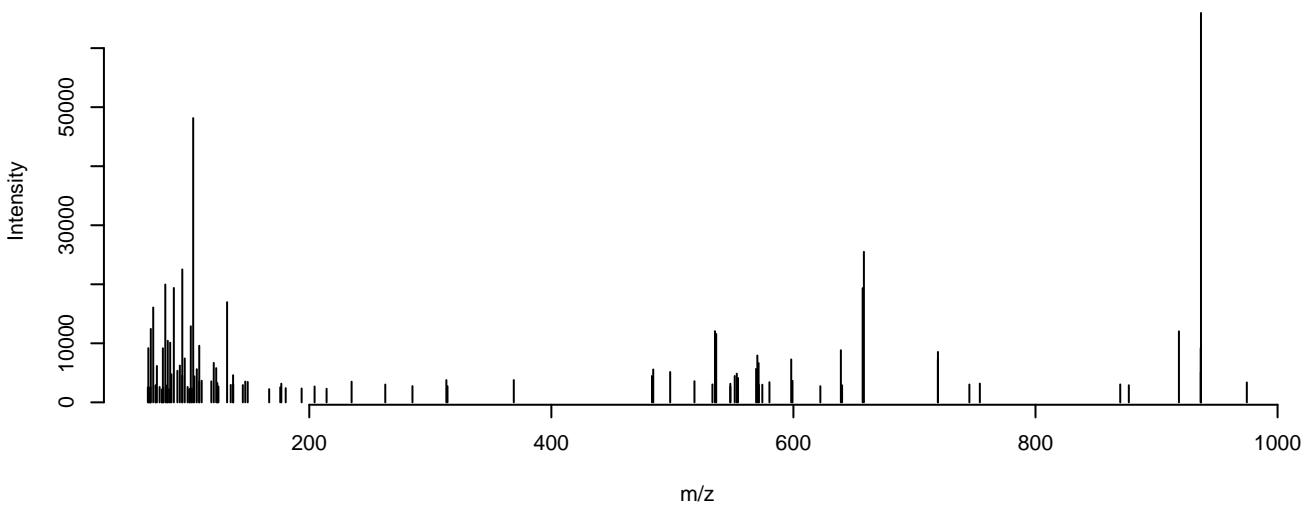
75As LC-ICPMS



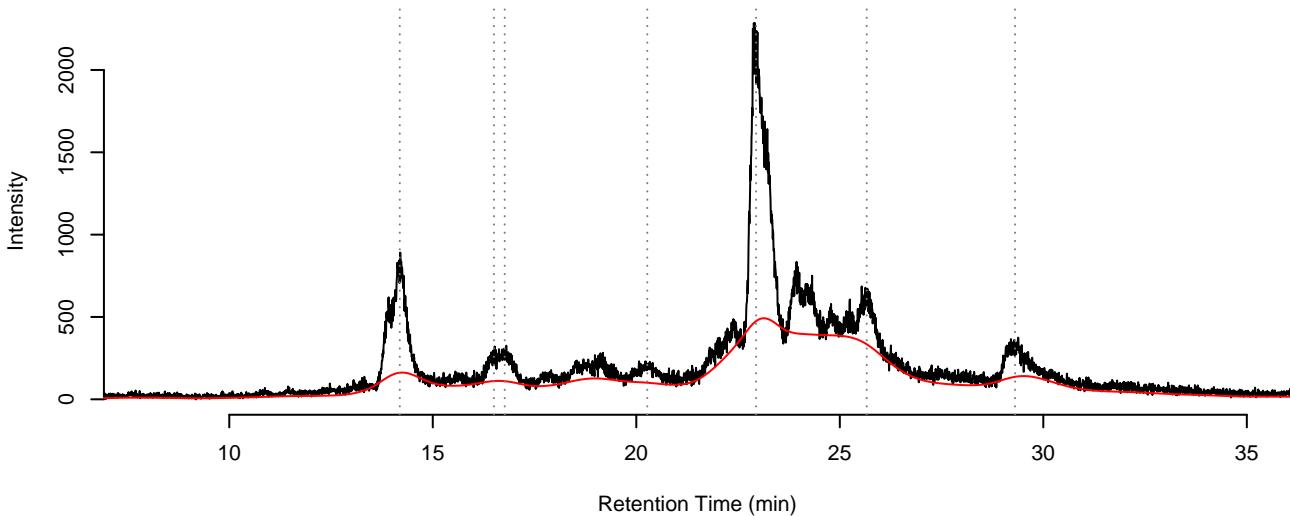
LC-ESIMS. EIC = 936.51 AsPC935
Max intensity = 503500 Scans = 32



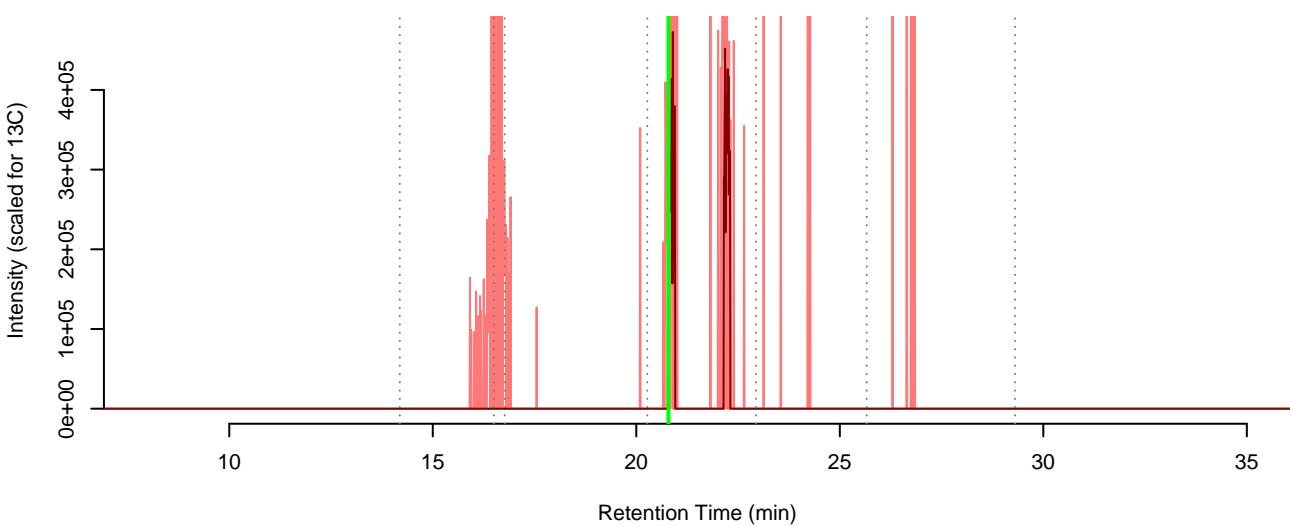
MS2 spectra for mass 936.5108 at 31.9 minutes



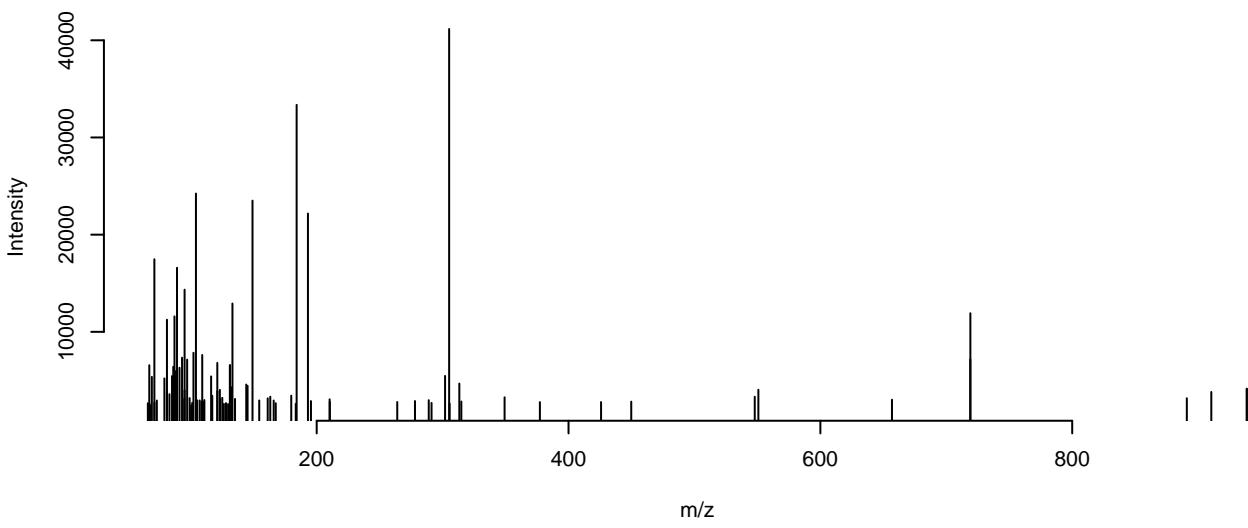
75As LC-ICPMS



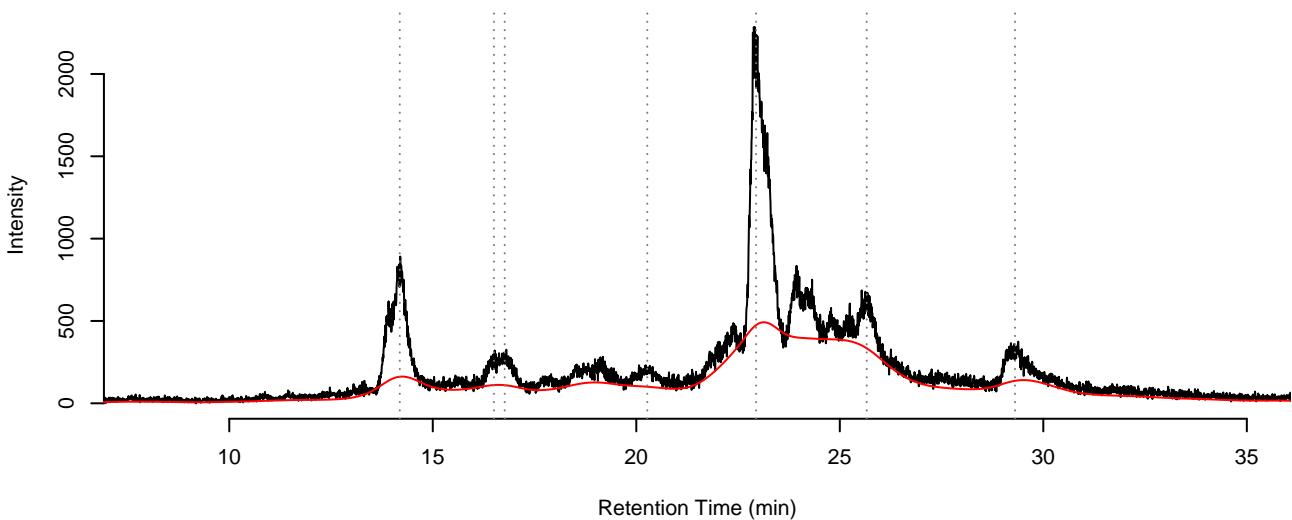
**LC-ESIMS. EIC = 938.62 AsPC937
Max intensity = 472710 Scans = 35**



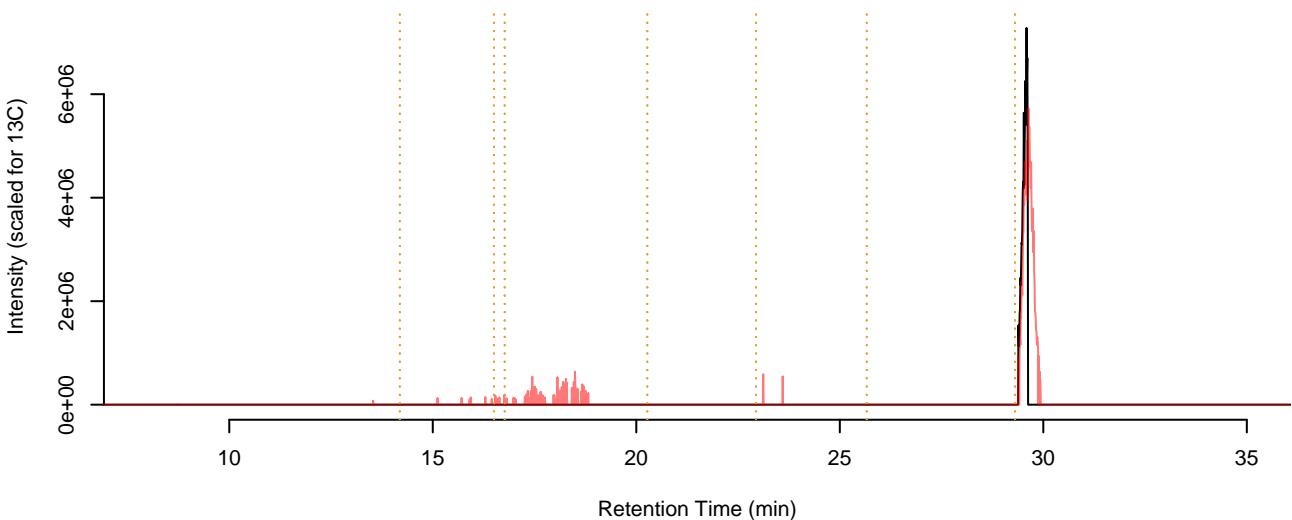
MS2 spectra for mass 938.6193 at 20.8 minutes



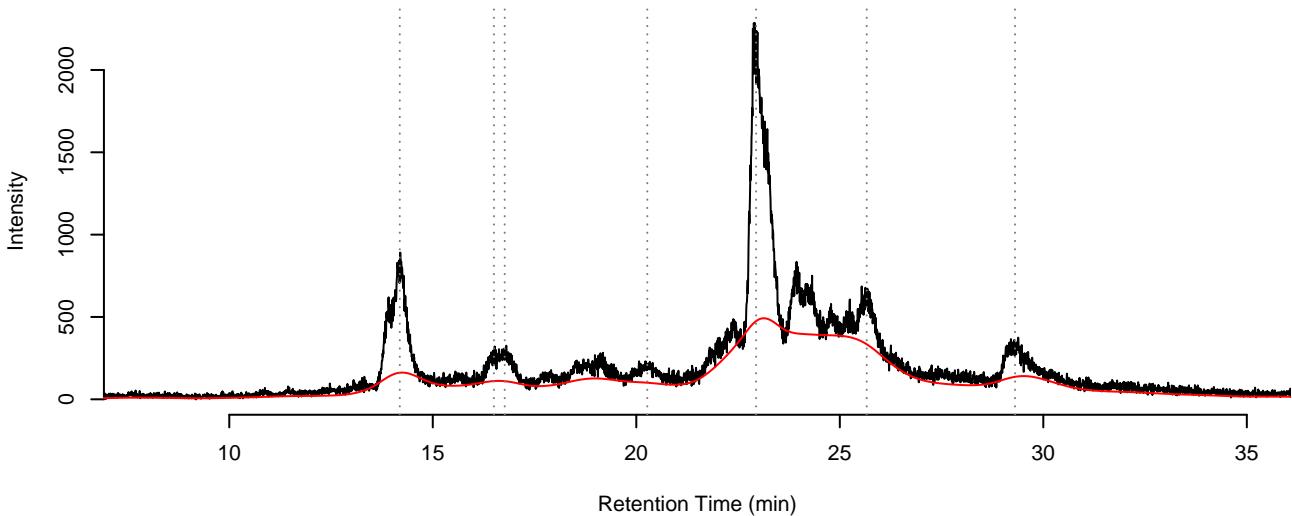
75As LC-ICPMS



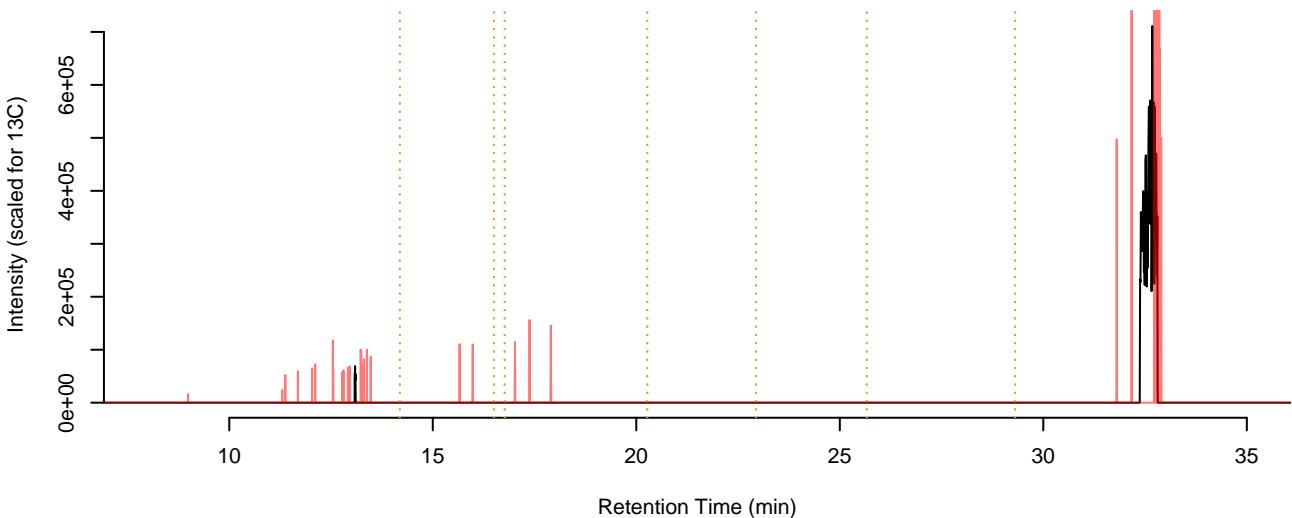
LC-ESIMS. EIC = 940.541 AsPC939
Max intensity = 7279780 Scans = 25



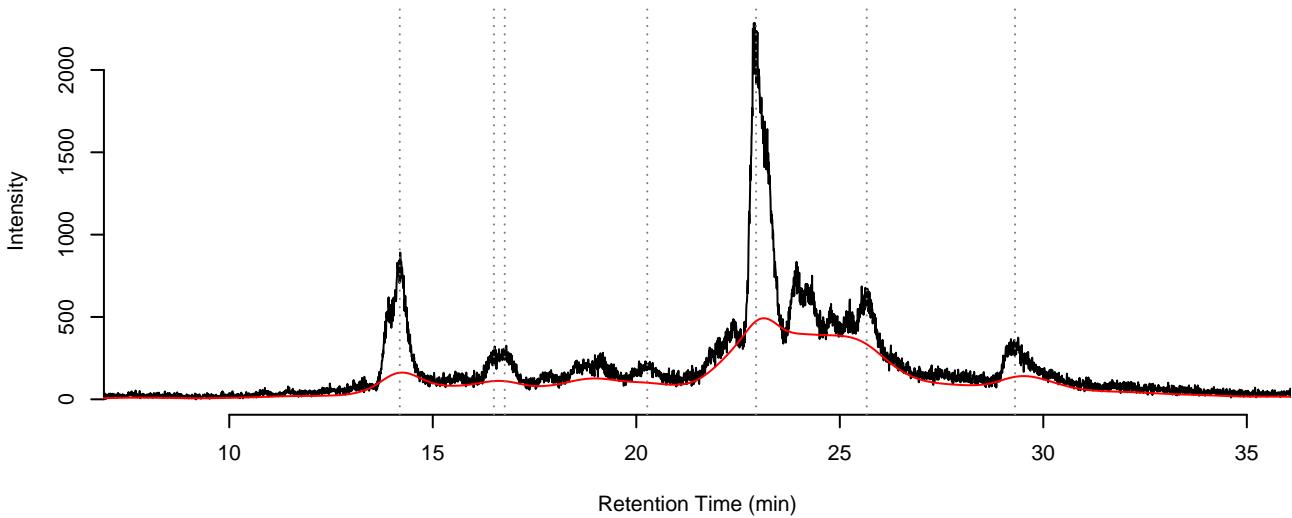
75As LC-ICPMS



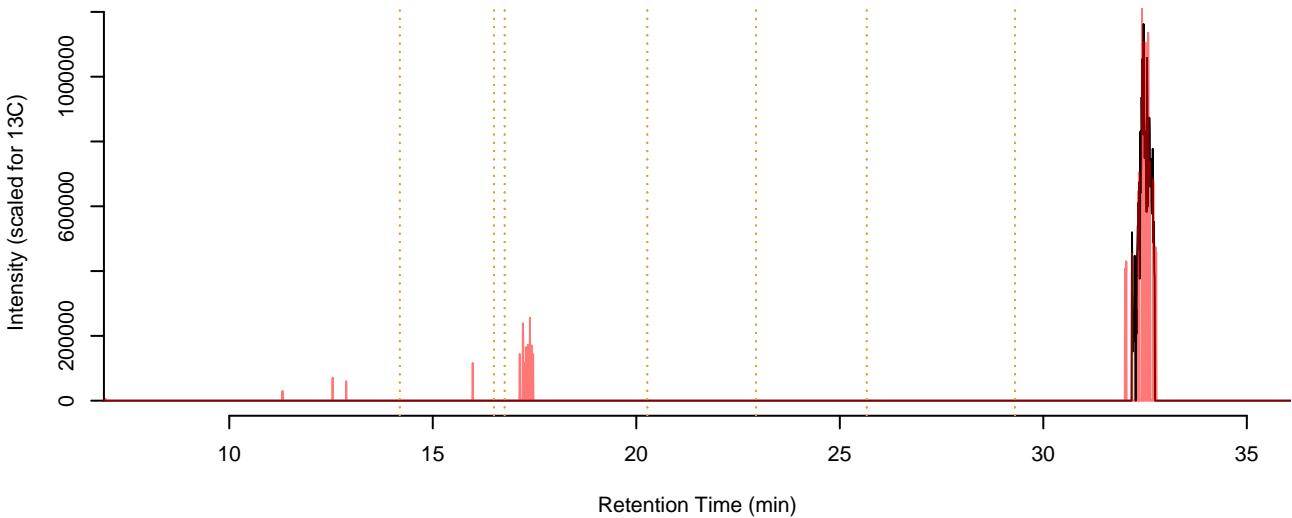
LC-ESIMS. EIC = 950.526 AsPC949
Max intensity = 711260 Scans = 53



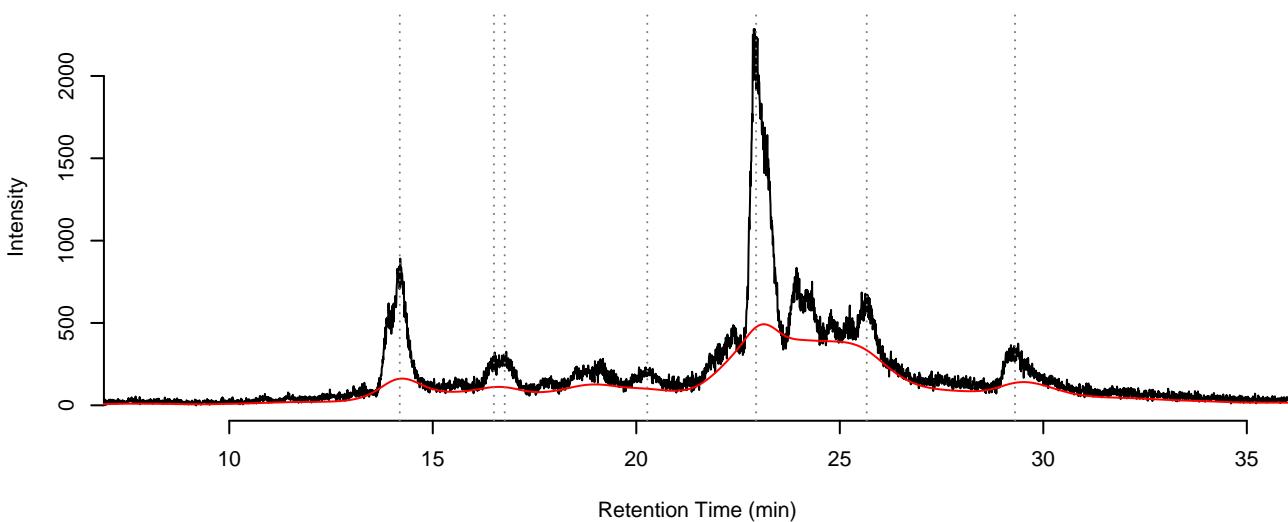
75As LC-ICPMS



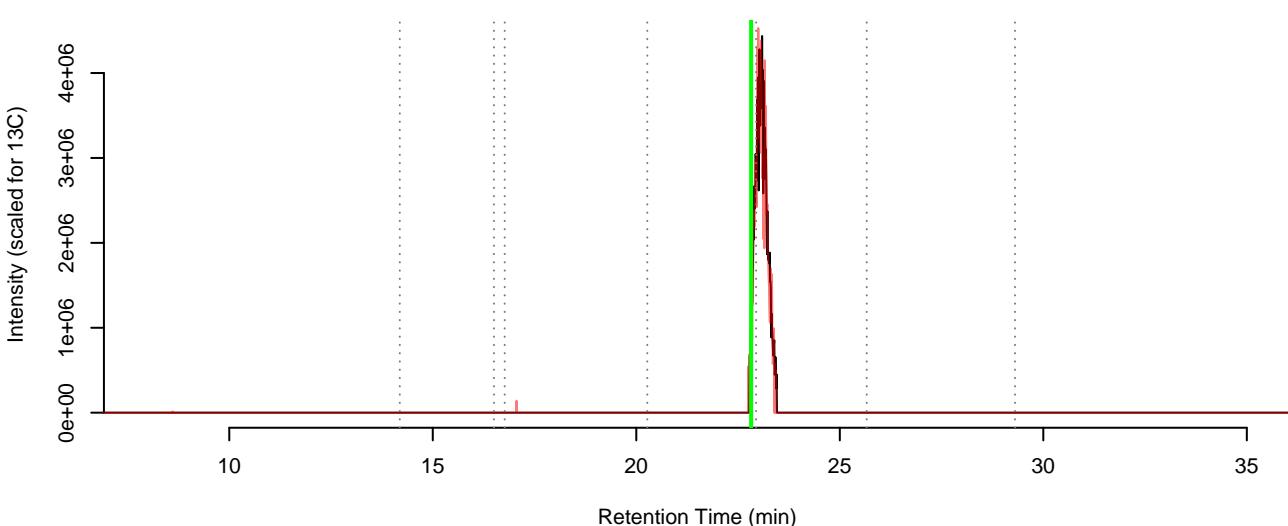
LC-ESIMS. EIC = 952.541 AsPC951
Max intensity = 1162710 Scans = 58



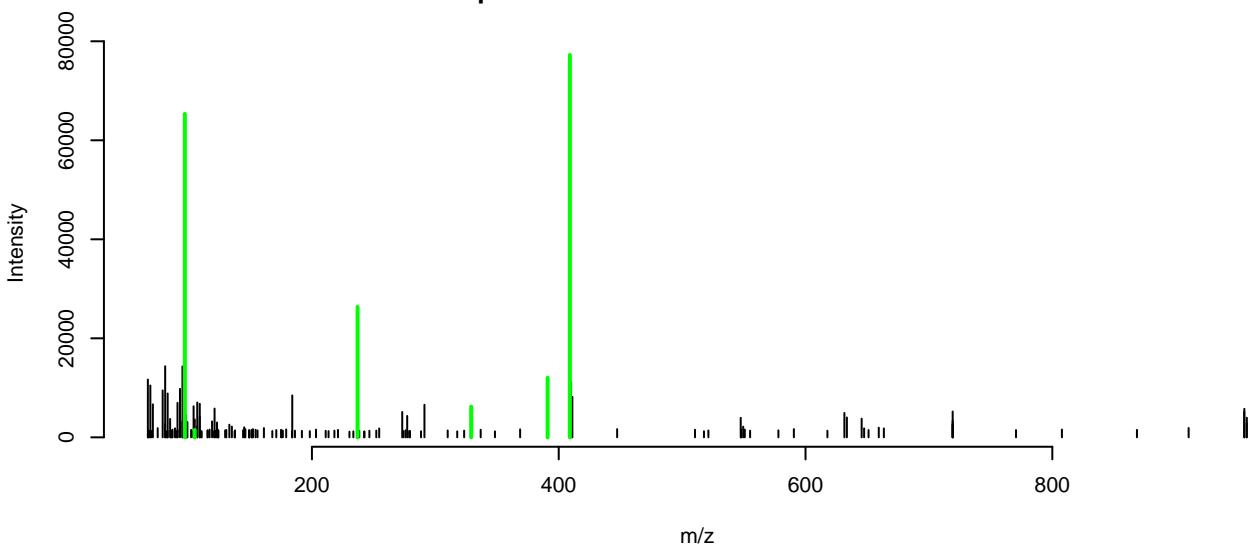
75As LC-ICPMS



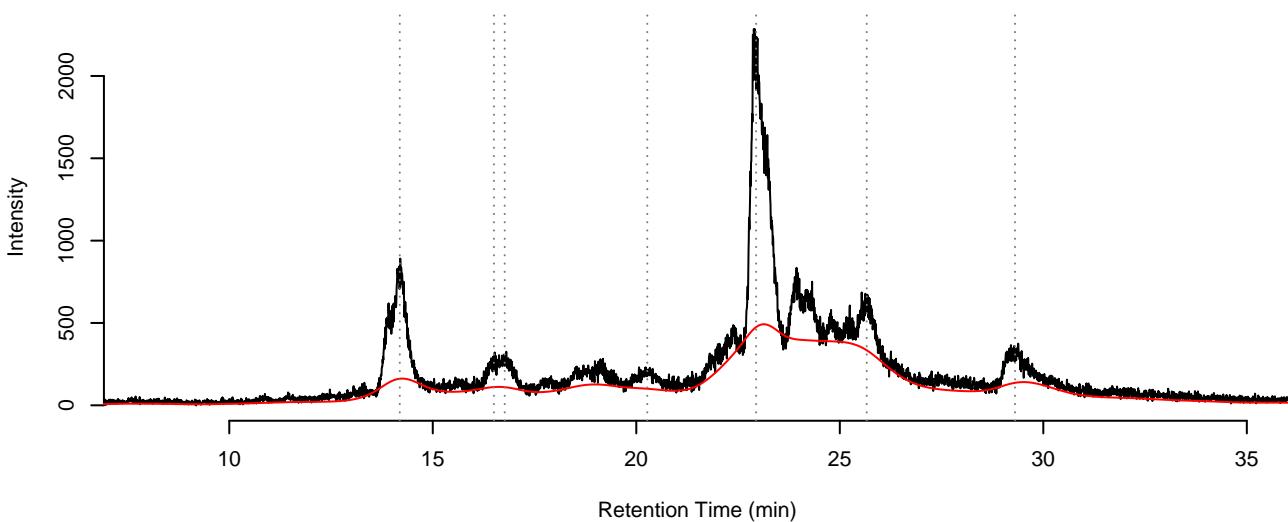
LC-ESIMS. EIC = 955.489 AsSugPL954
Max intensity = 4436440 Scans = 72



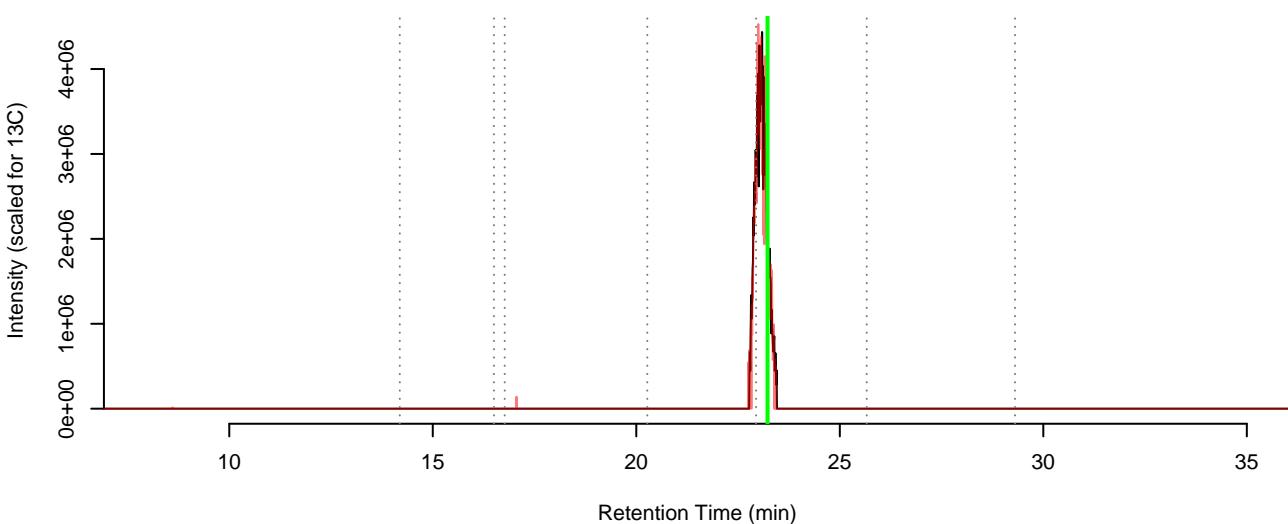
MS2 spectra for mass 955.4883 at 22.8 minutes



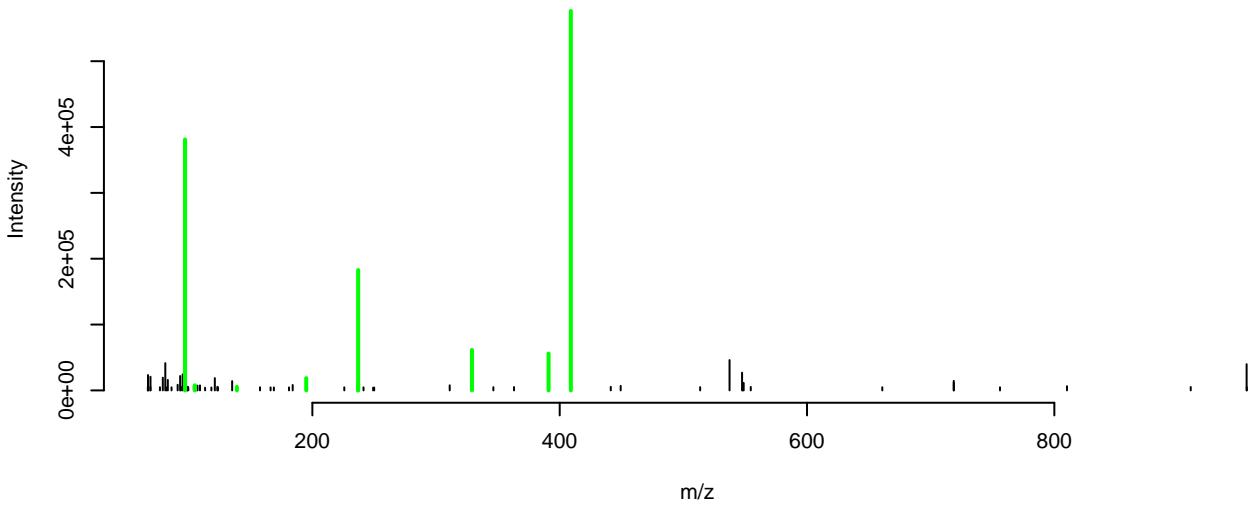
75As LC-ICPMS



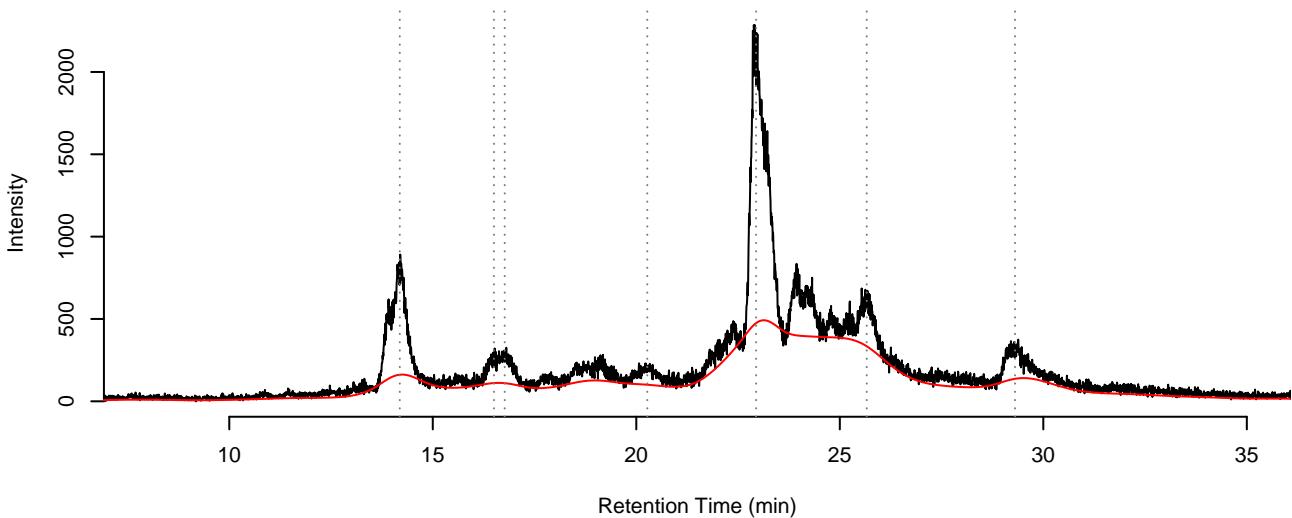
LC-ESIMS. EIC = 955.489 AsSugPL954
Max intensity = 4436440 Scans = 72



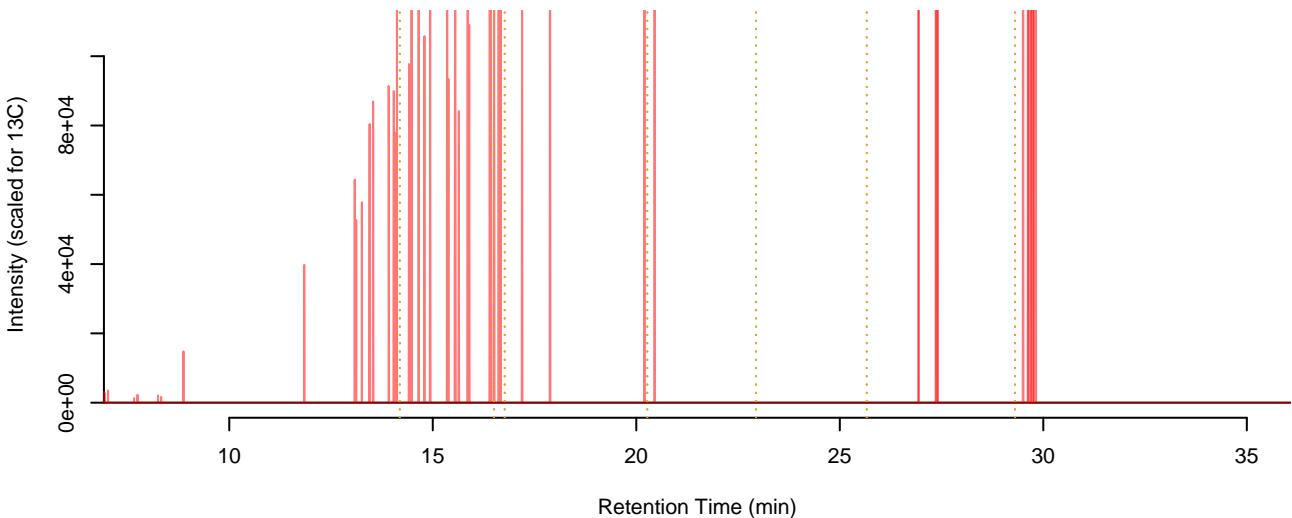
MS2 spectra for mass 955.4888 at 23.2 minutes



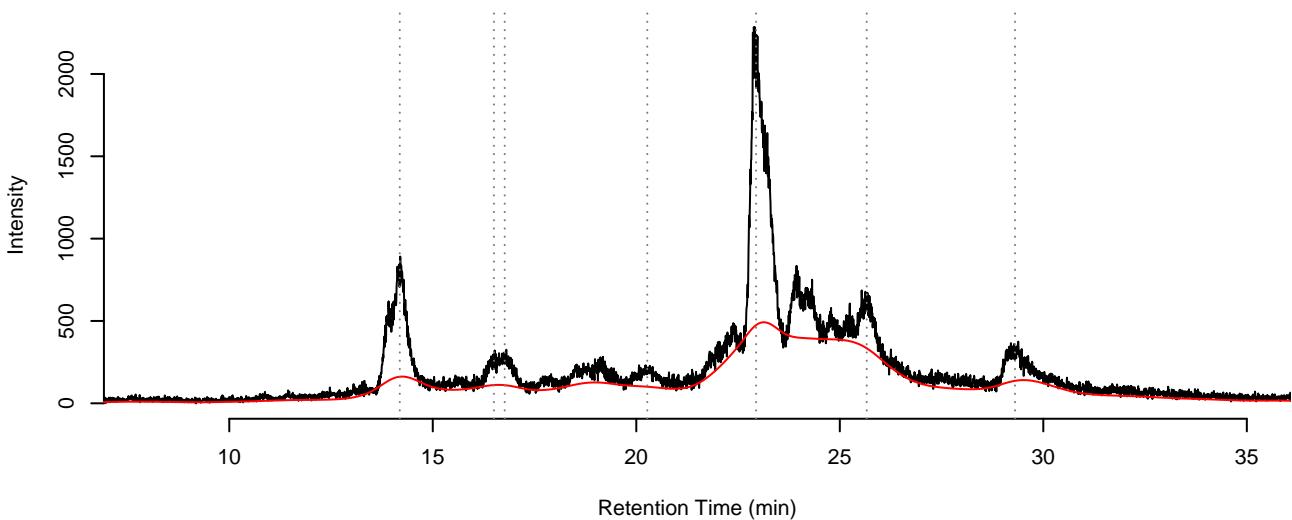
75As LC-ICPMS



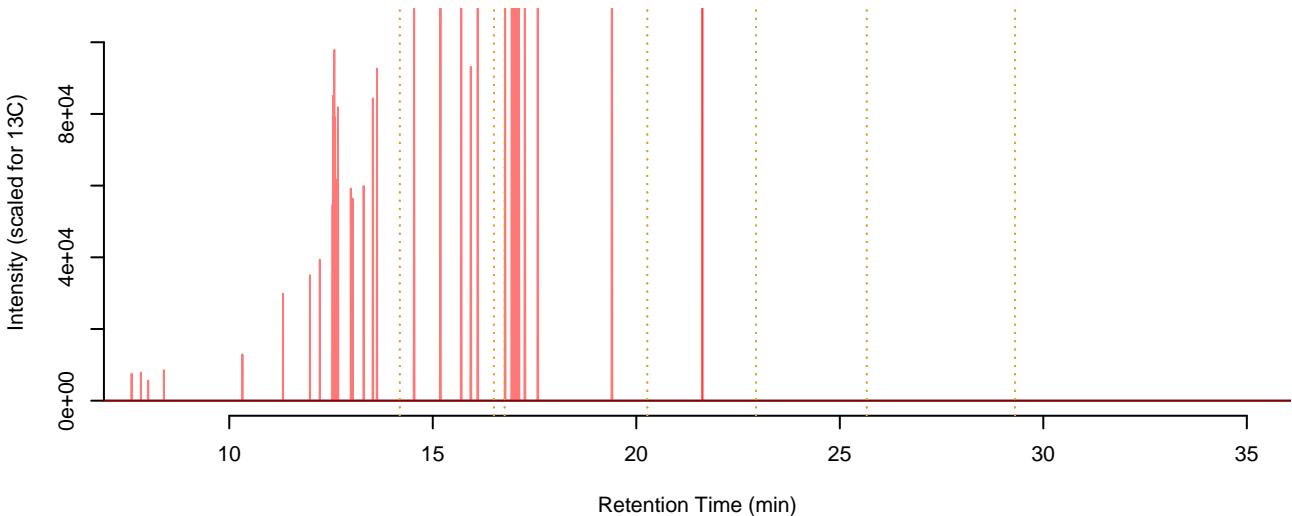
LC-ESIMS. EIC = 962.526 AsPC961
Max intensity = 108720 Scans = 30



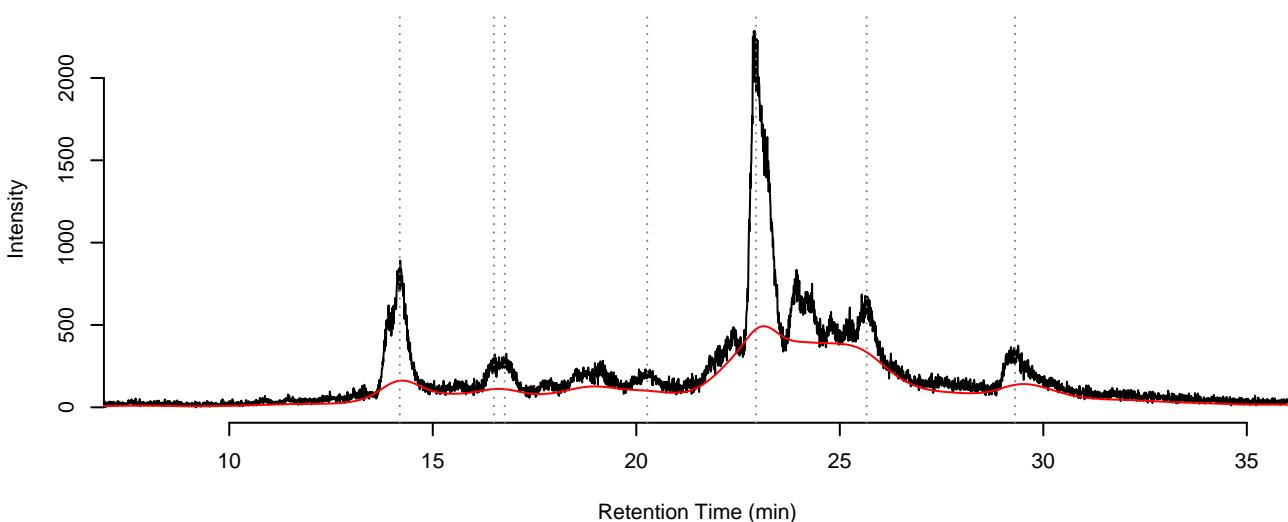
75As LC-ICPMS



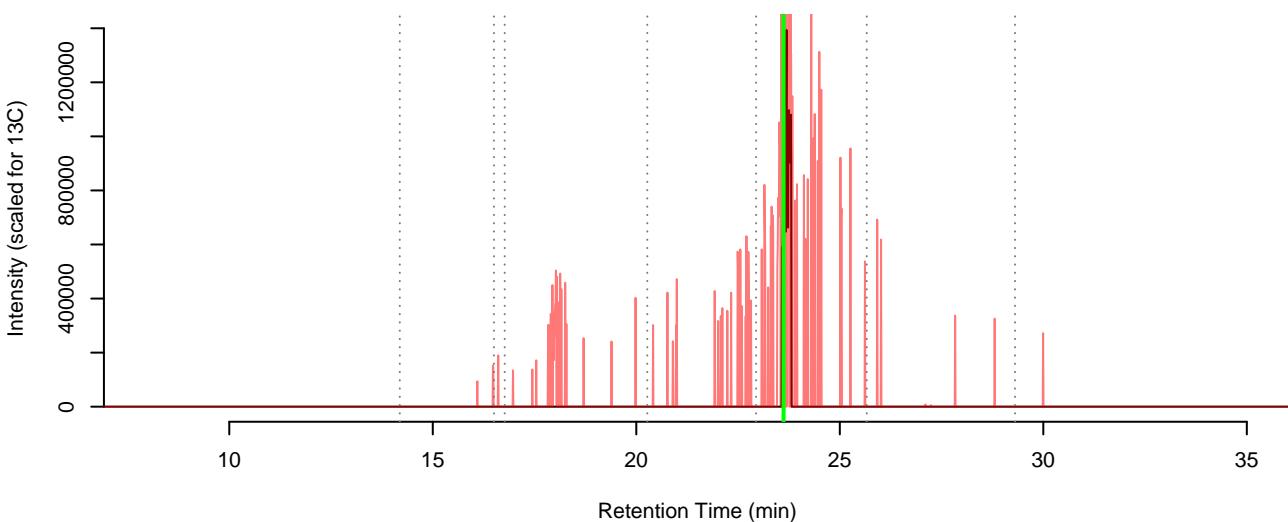
LC-ESIMS. EIC = 966.557 AsPC965
Max intensity = 105100 Scans = 24



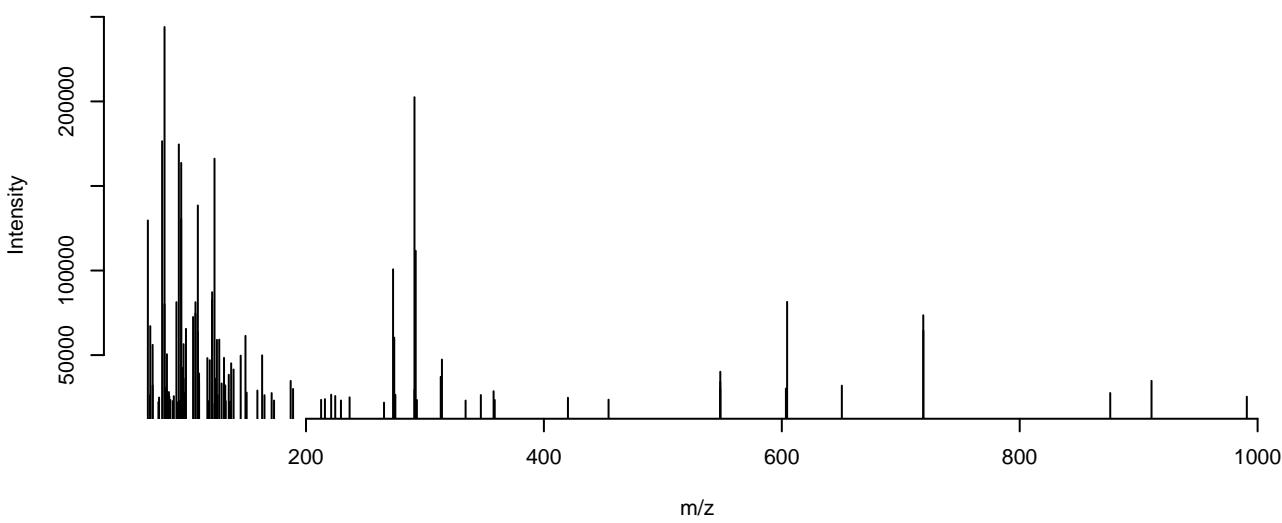
75As LC-ICPMS



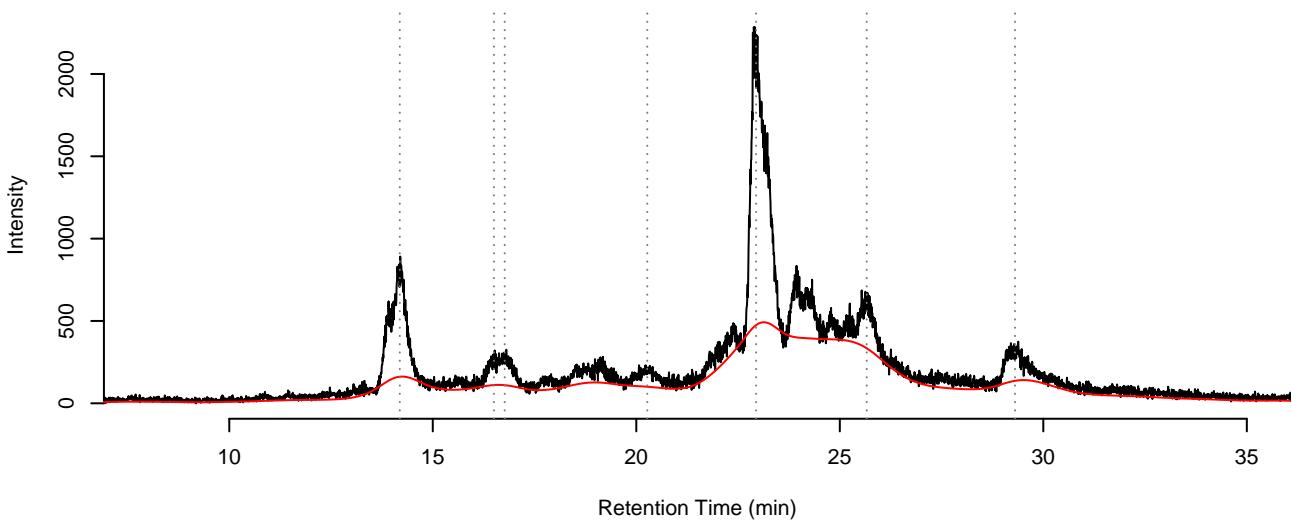
LC-ESIMS. EIC = 966.651 AsPC965
Max intensity = 1393690 Scans = 25



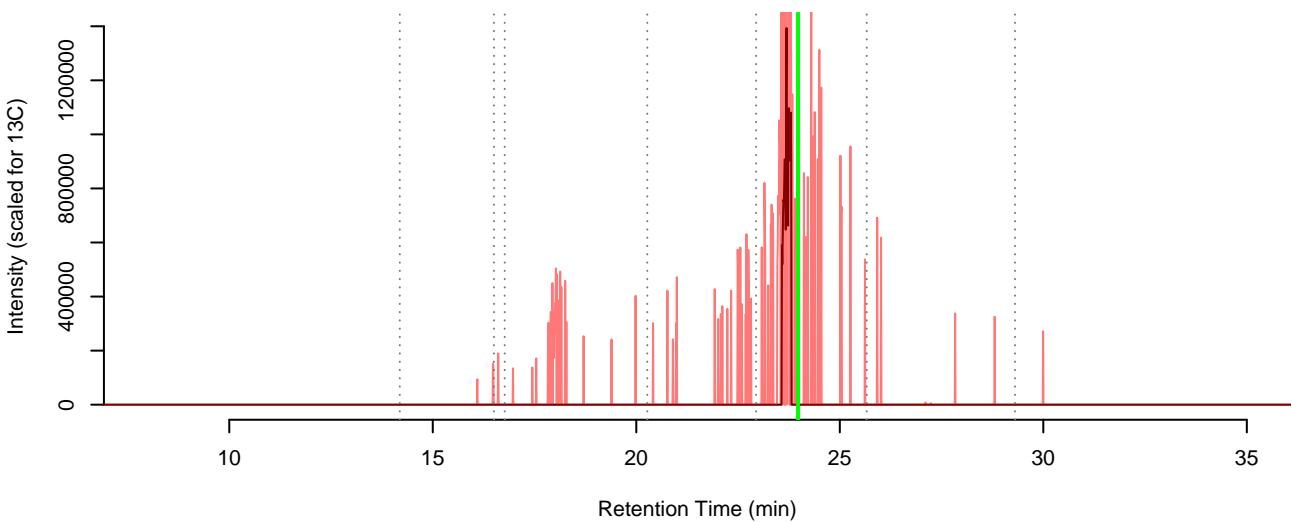
MS2 spectra for mass 966.65 at 23.6 minutes



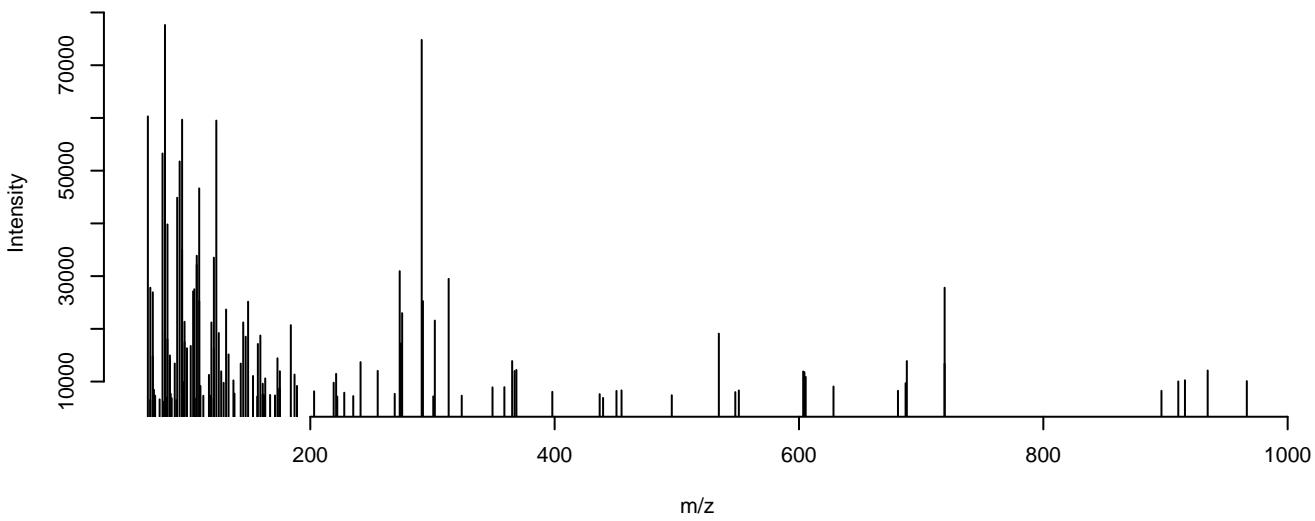
75As LC-ICPMS



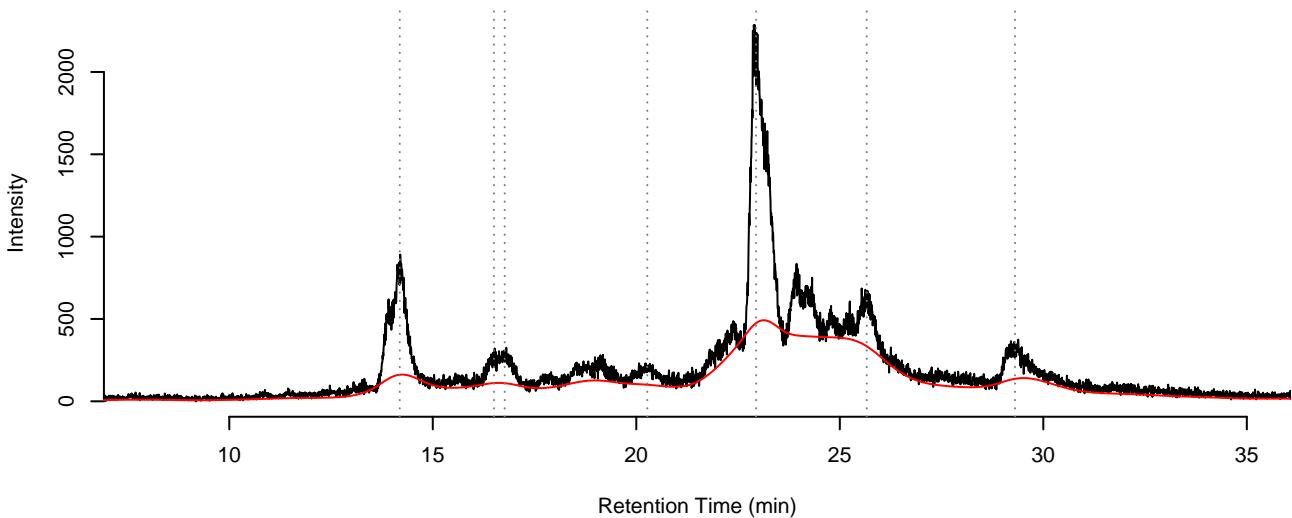
LC-ESIMS. EIC = 966.651 AsPC965
Max intensity = 1393690 Scans = 25



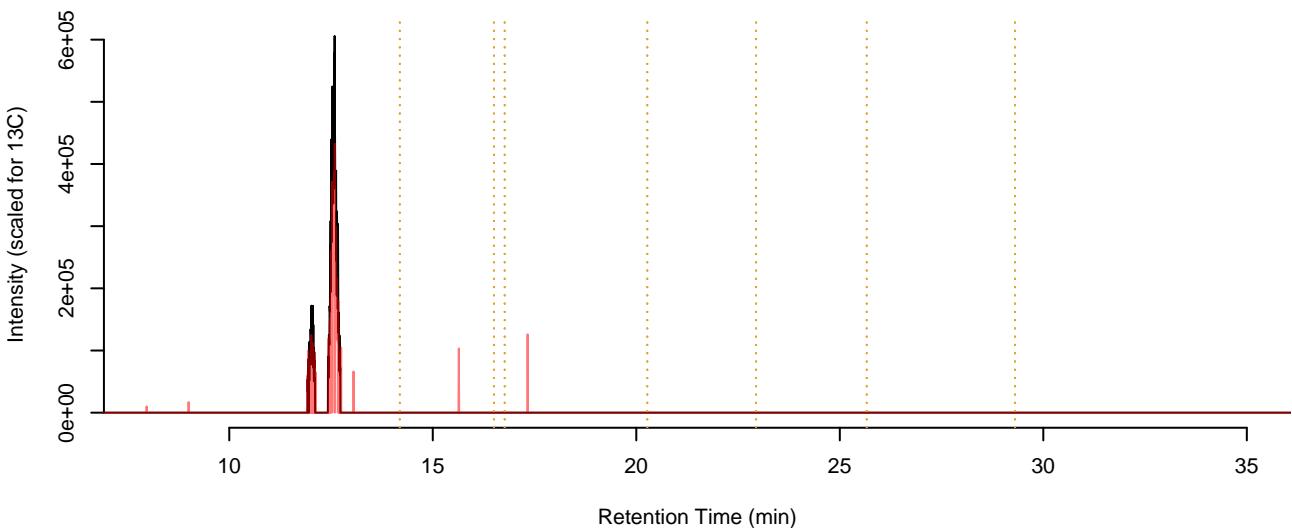
MS₂ spectra for mass 966.6501 at 24 minutes



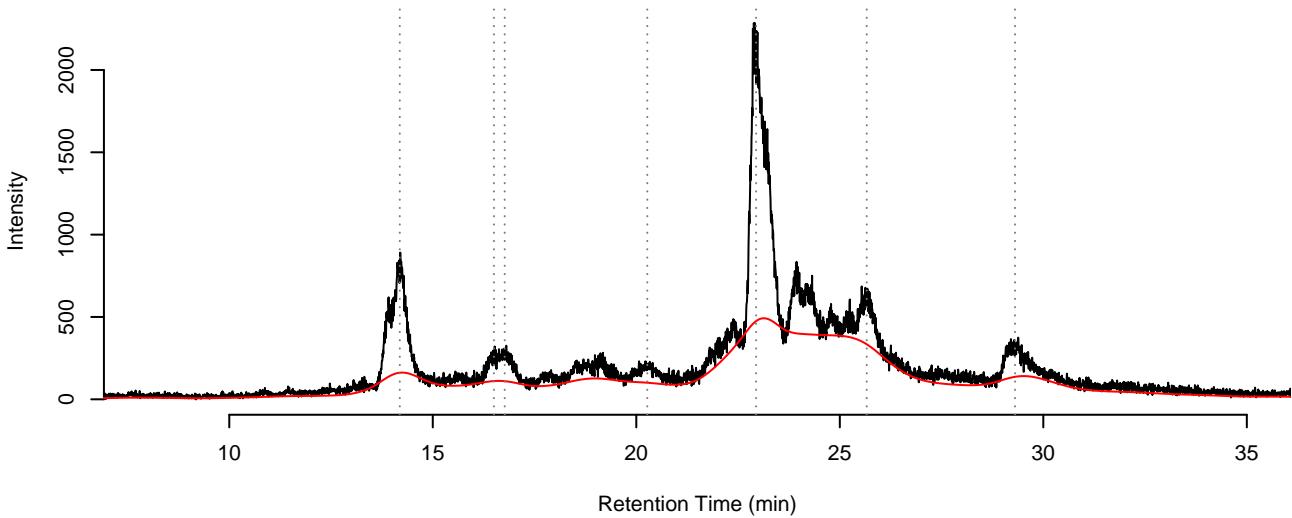
75As LC-ICPMS



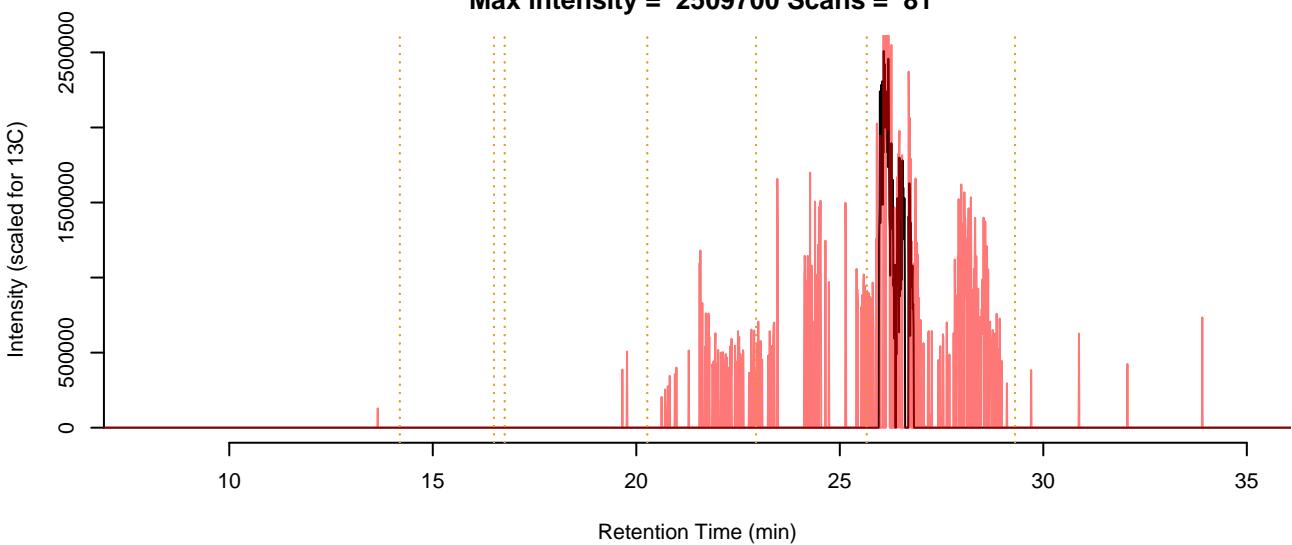
LC-ESIMS. EIC = 983.521 AsSugPL982
Max intensity = 605910 Scans = 131



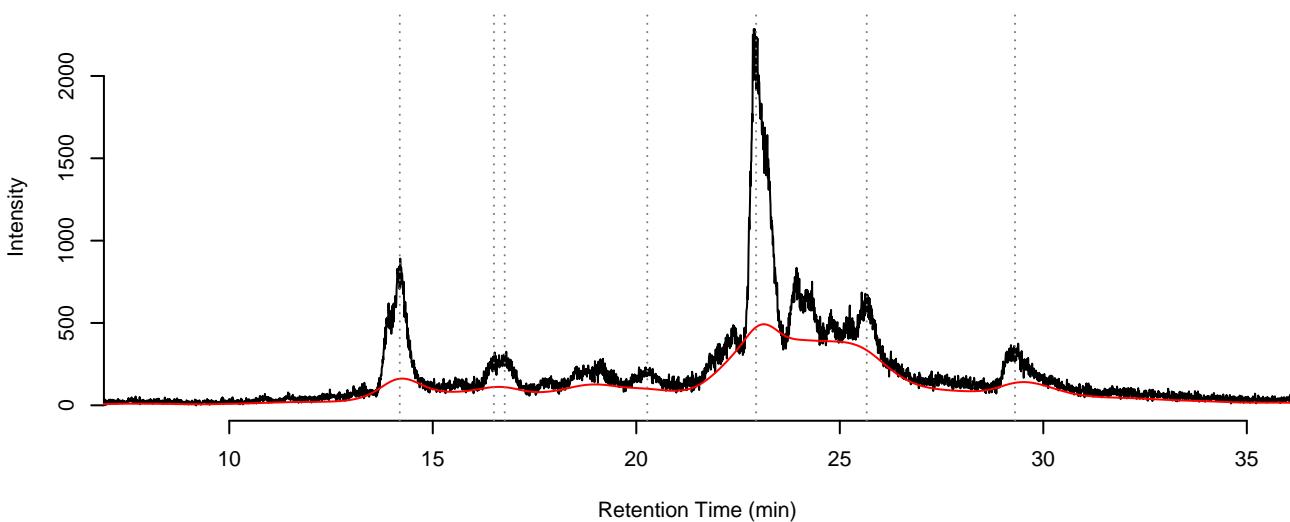
75As LC-ICPMS



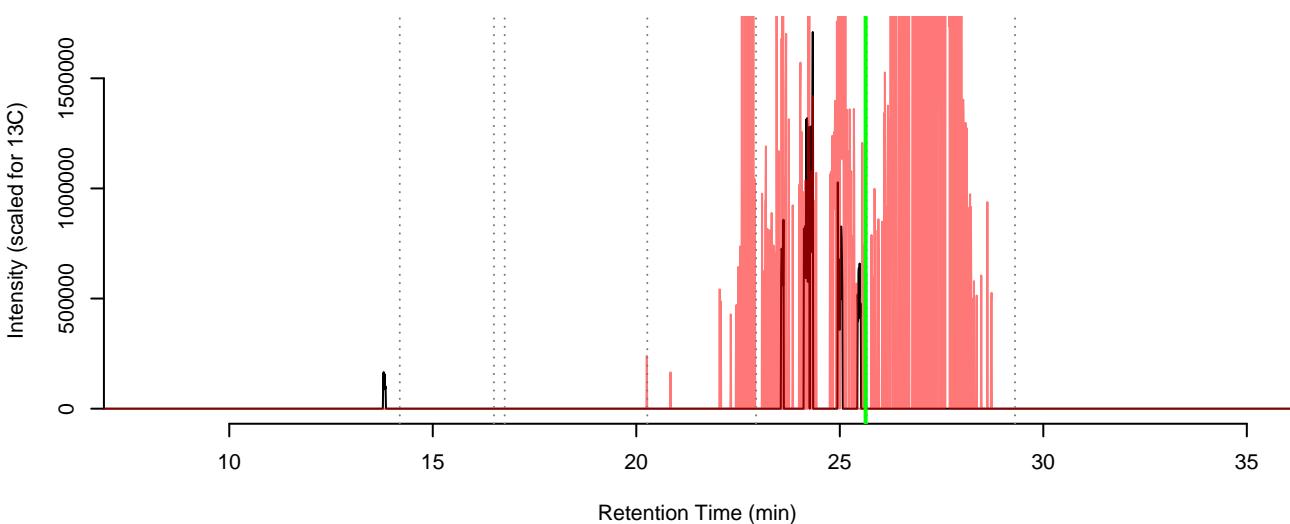
LC-ESIMS. EIC = 992.666 AsPC991
Max intensity = 2509700 Scans = 81



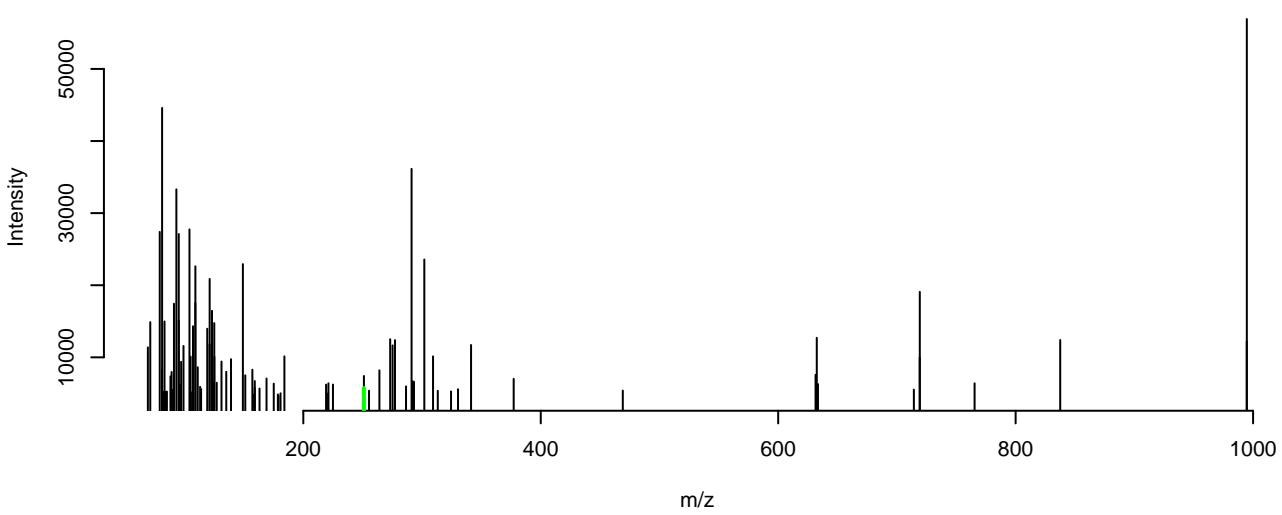
75As LC-ICPMS



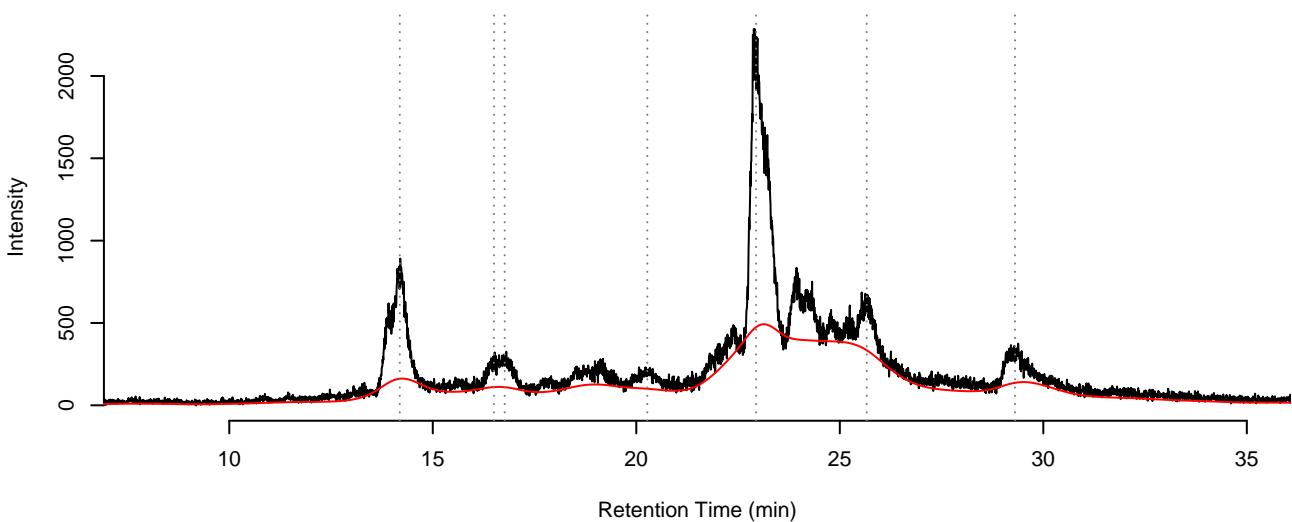
LC-ESIMS. EIC = 994.682 AsPC993
Max intensity = 1710410 Scans = 63



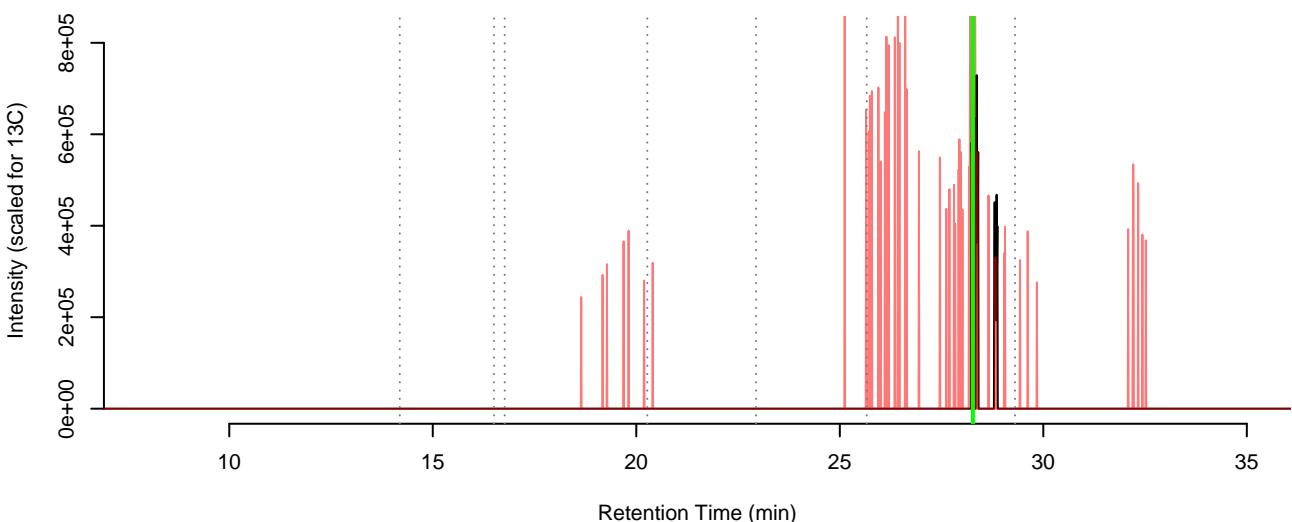
MS2 spectra for mass 994.683 at 25.6 minutes



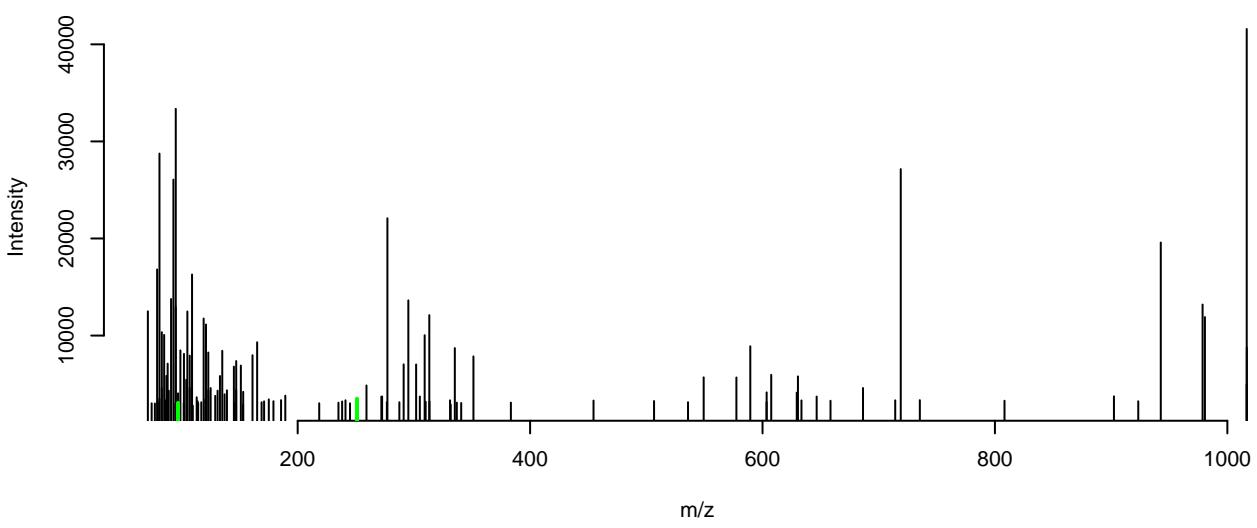
75As LC-ICPMS



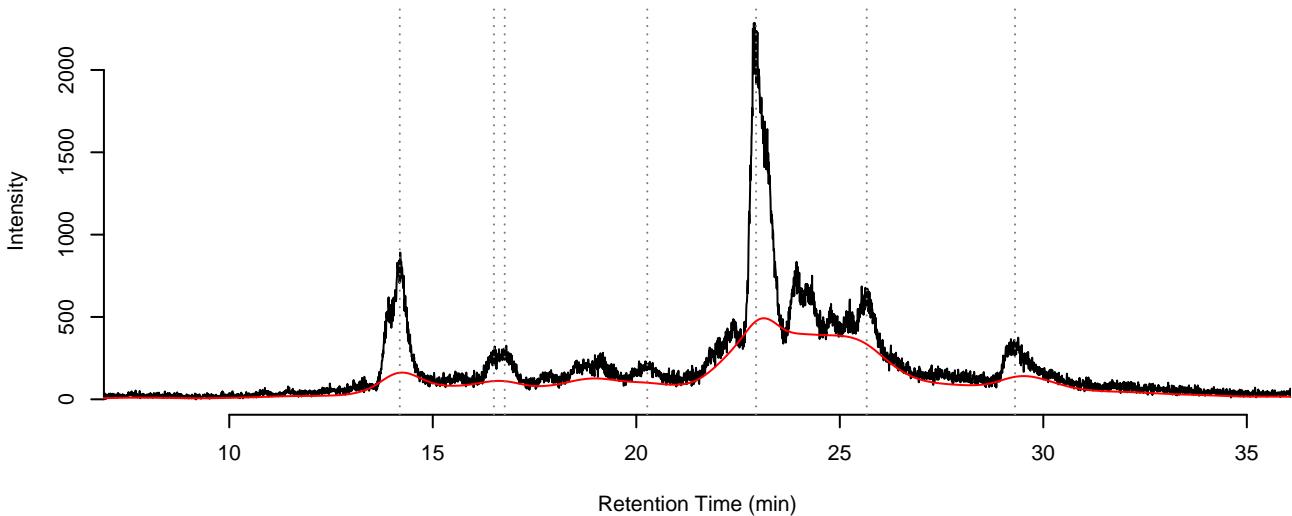
LC-ESIMS. EIC = 1016.666 AsPC1015
Max intensity = 823680 Scans = 26



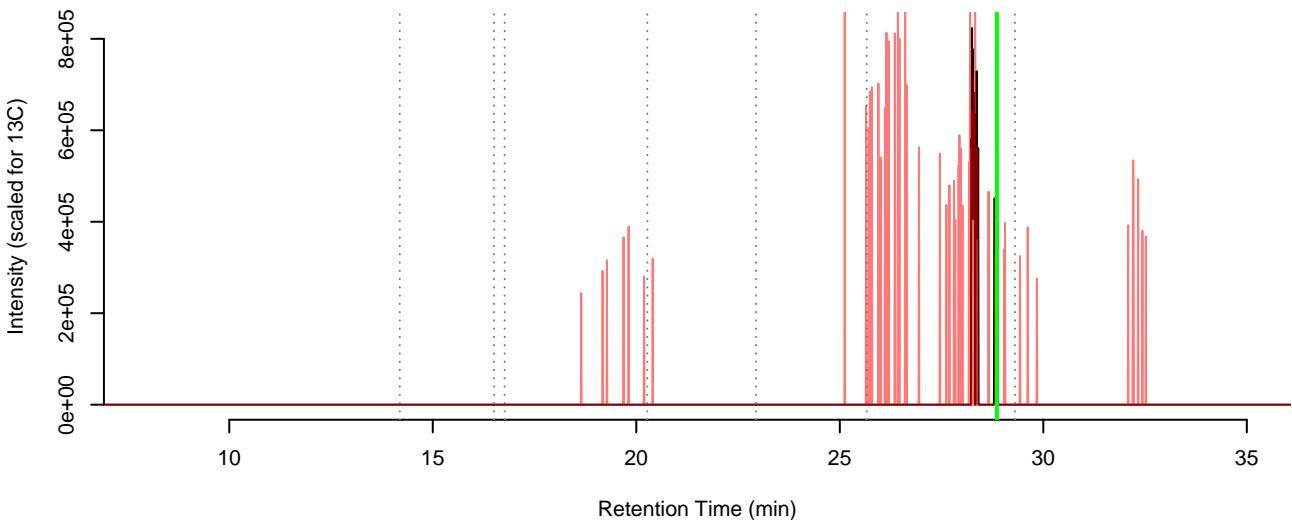
MS2 spectra for mass 1016.6655 at 28.3 minutes



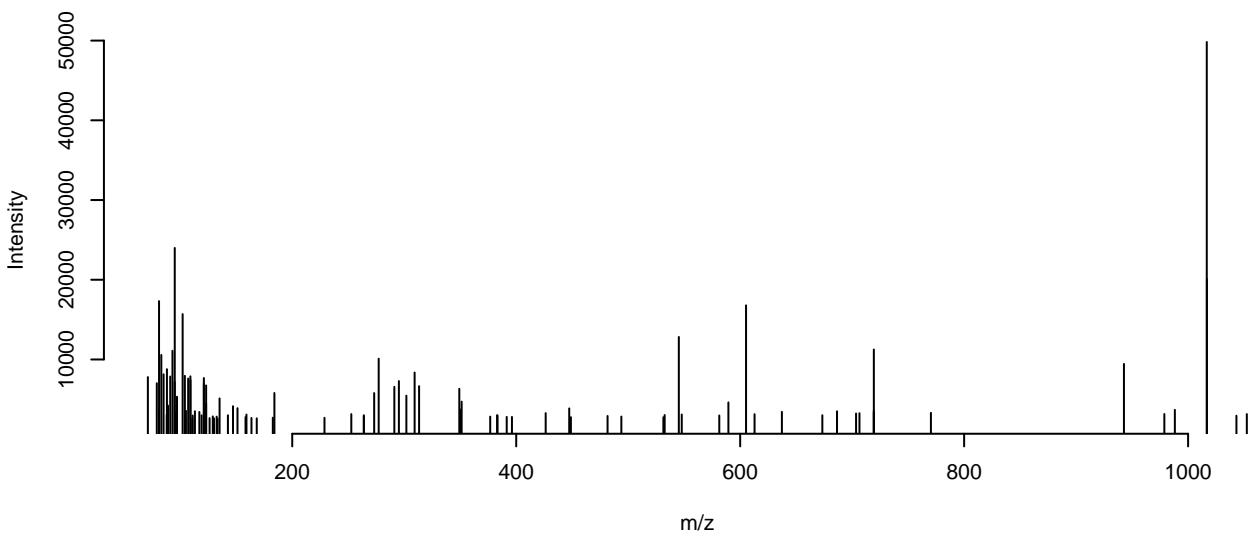
75As LC-ICPMS



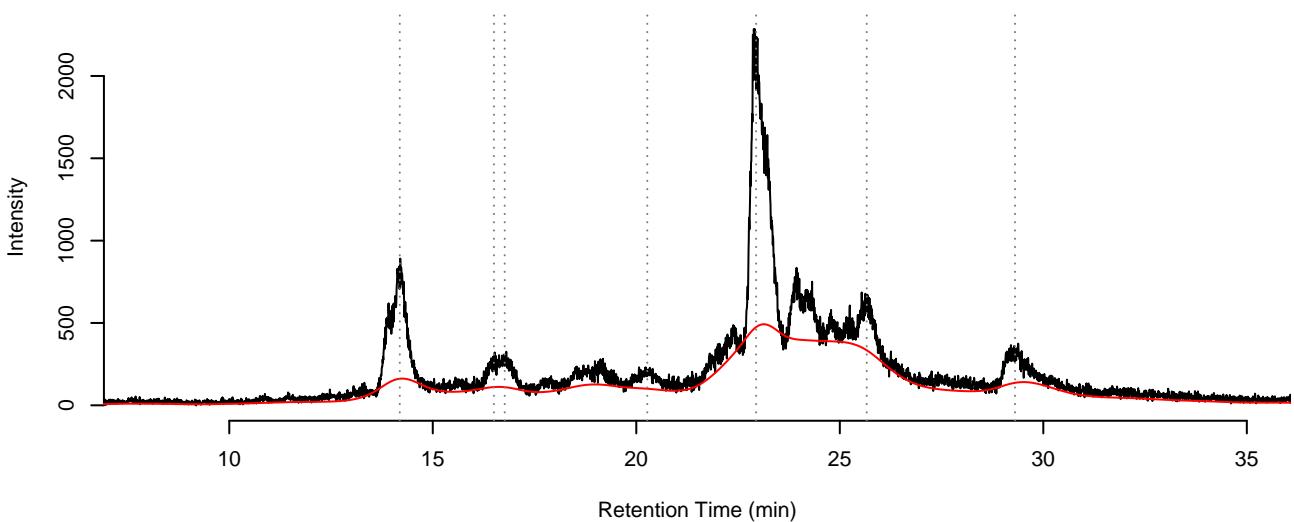
LC-ESIMS. EIC = 1016.666 AsPC1015
Max intensity = 823680 Scans = 26



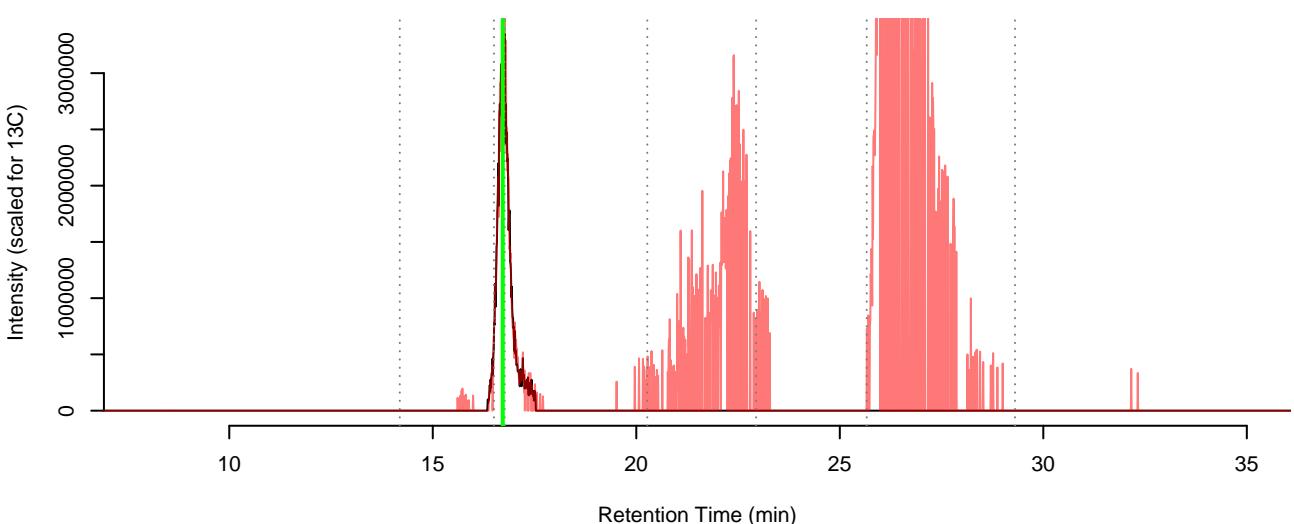
MS2 spectra for mass 1016.6667 at 28.9 minutes



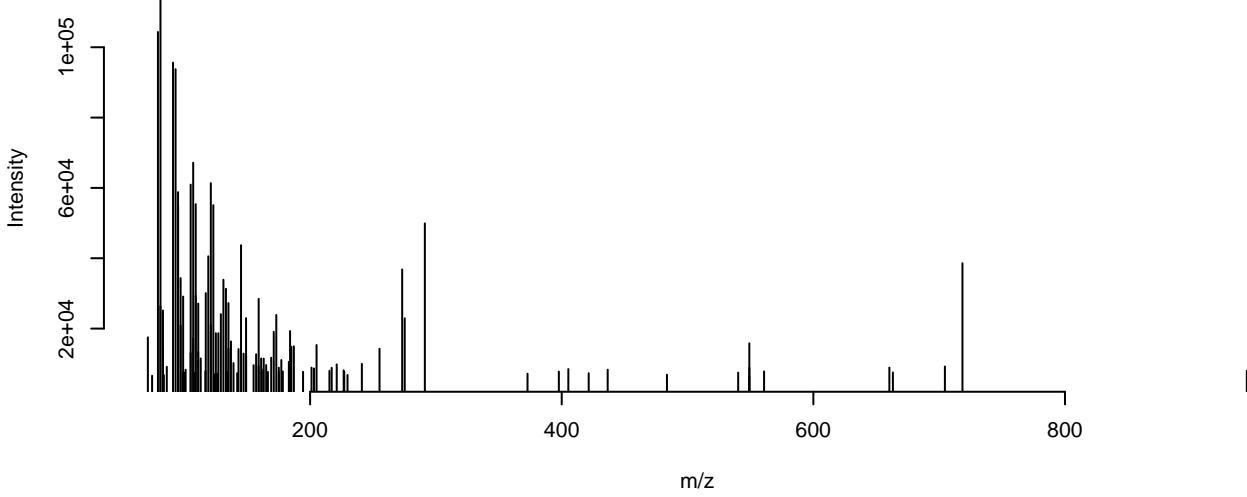
75As LC-ICPMS



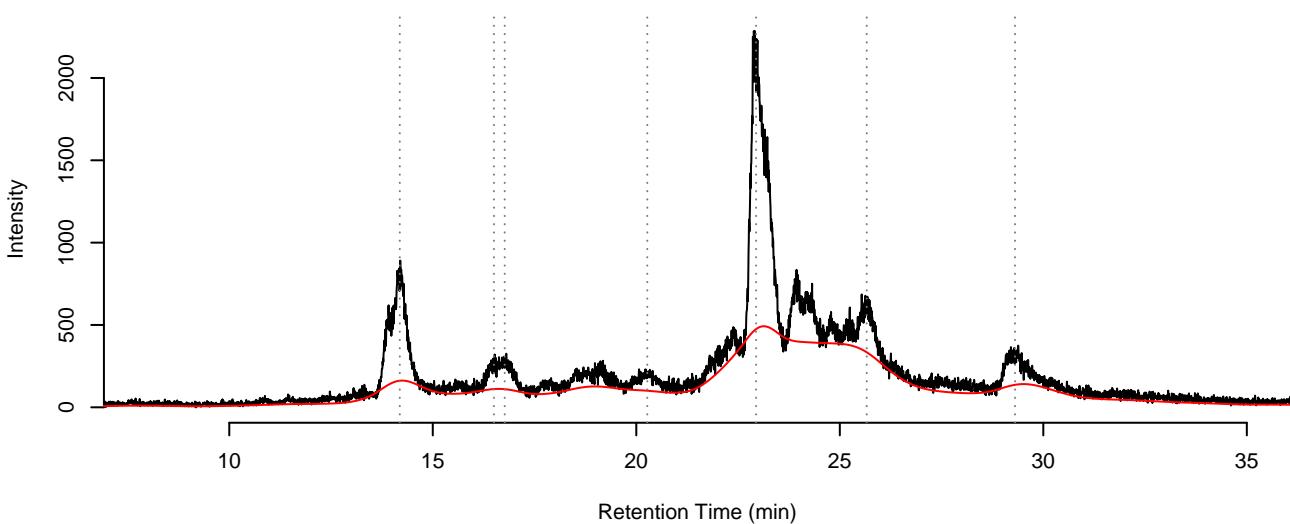
**LC-ESIMS. EIC = 1018.682 AsPC1017
Max intensity = 3348310 Scans = 121**



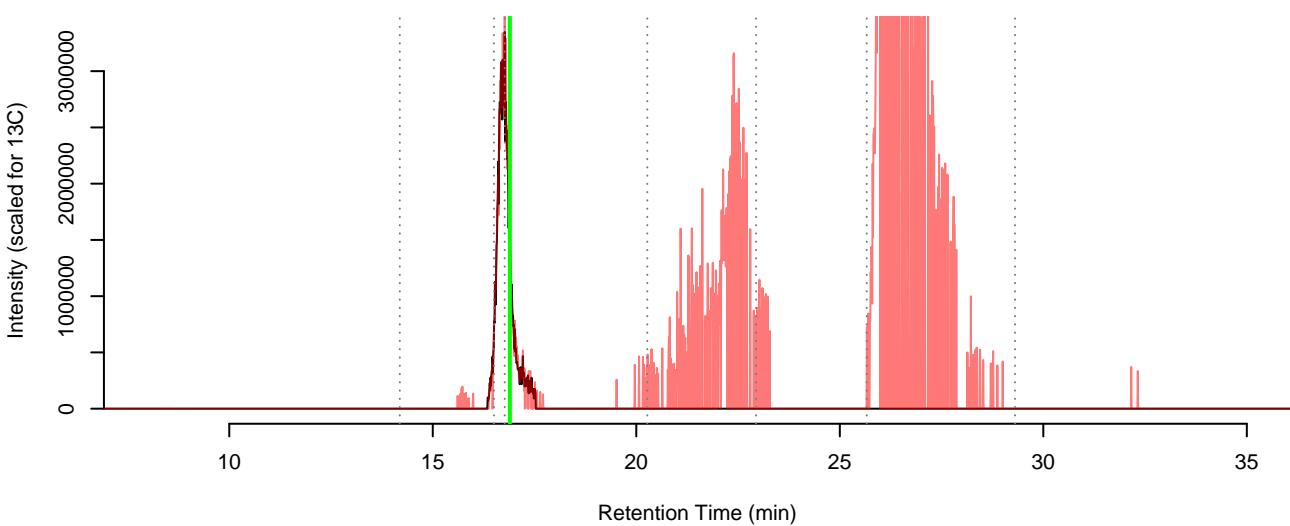
MS2 spectra for mass 1018.6822 at 16.7 minutes



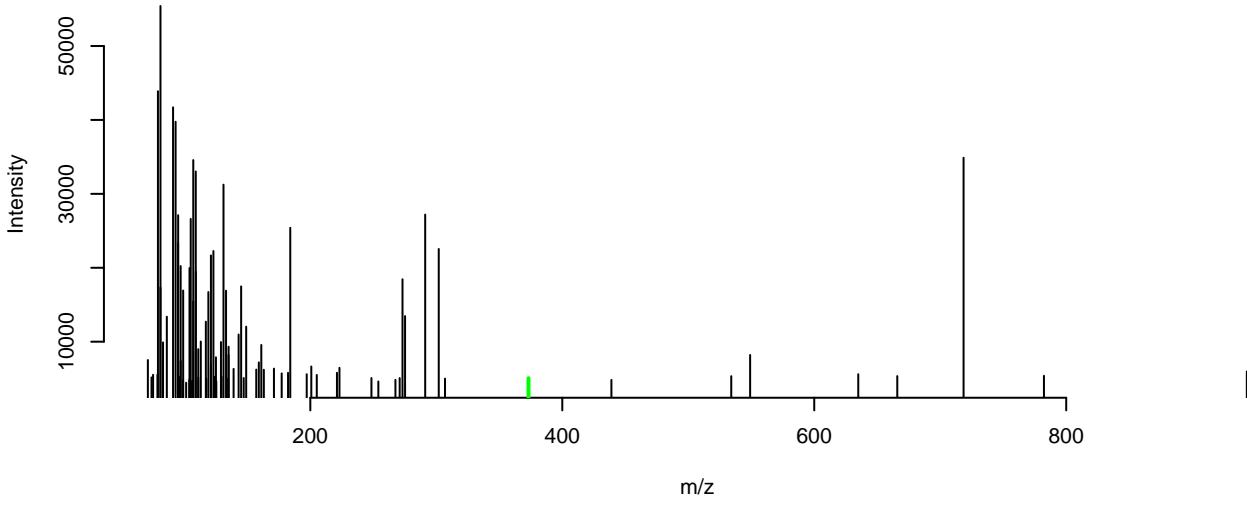
75As LC-ICPMS



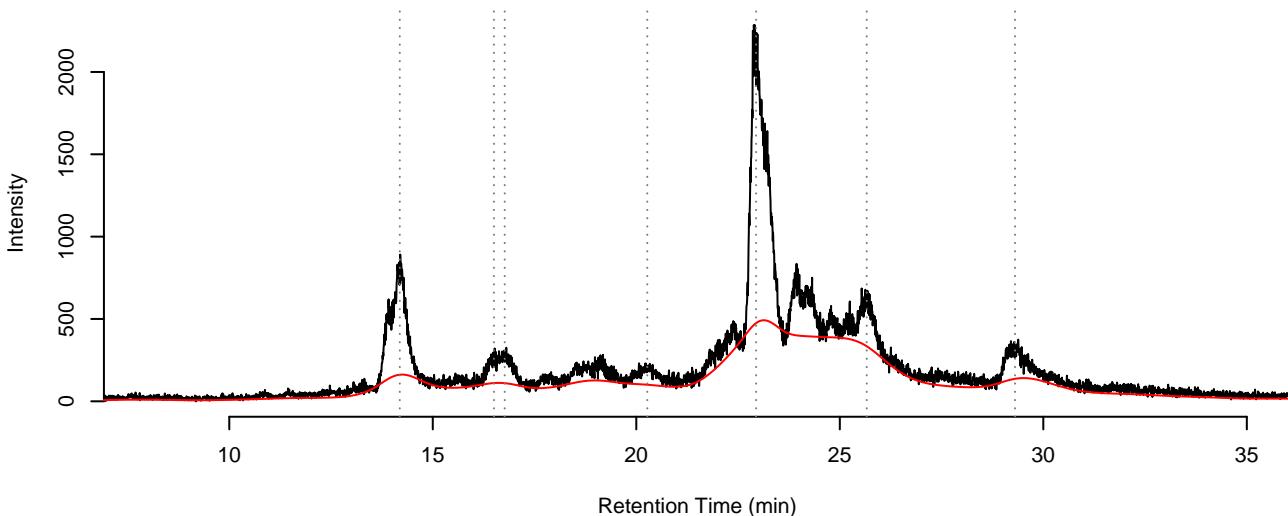
LC-ESIMS. EIC = 1018.682 AsPC1017
Max intensity = 3348310 Scans = 121



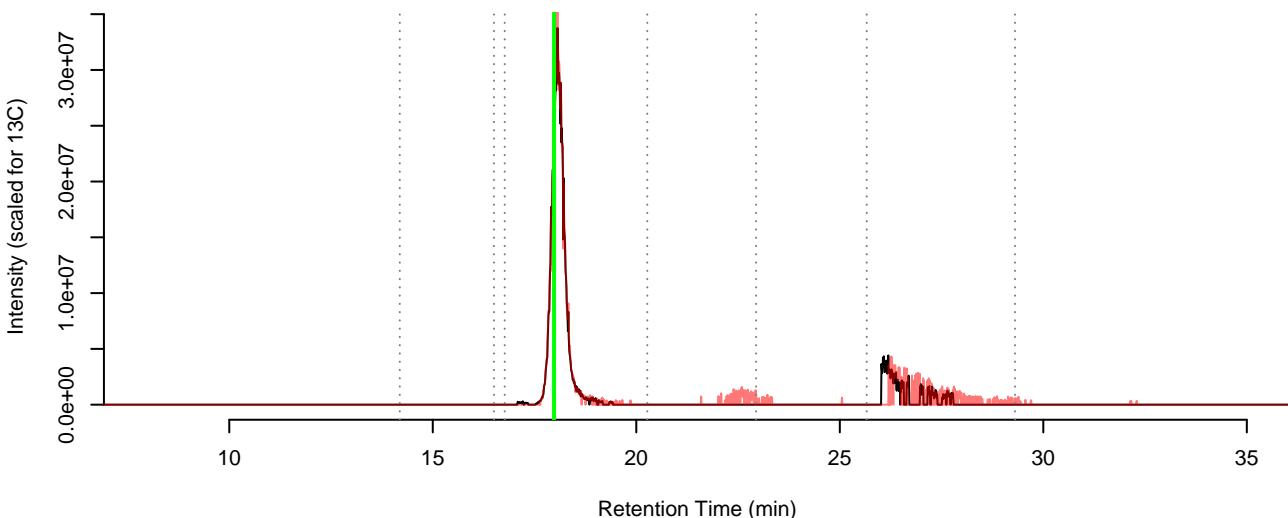
MS2 spectra for mass 1018.6826 at 16.9 minutes



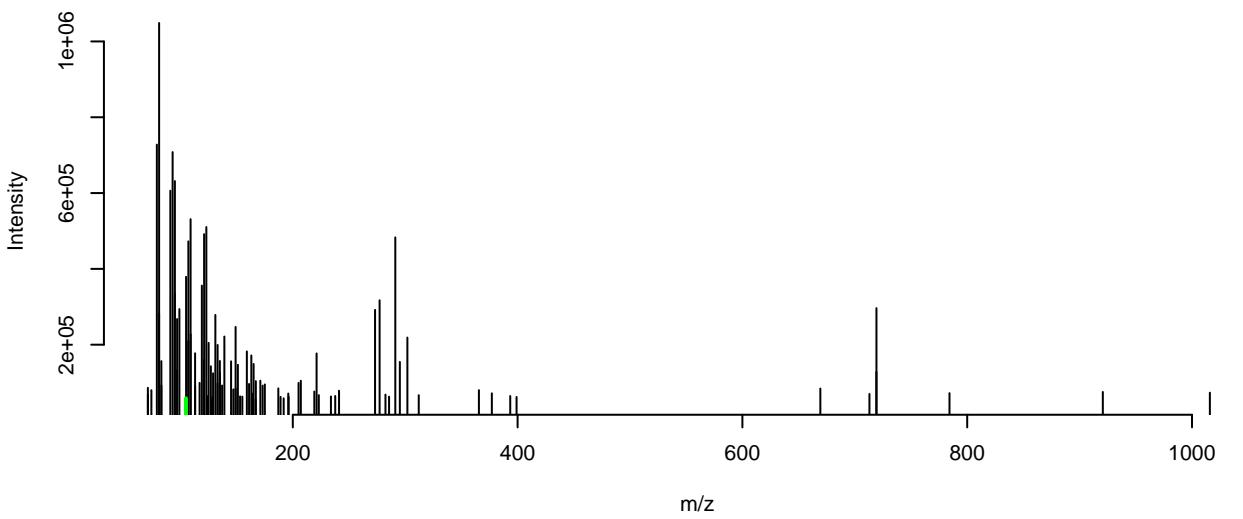
75As LC-ICPMS



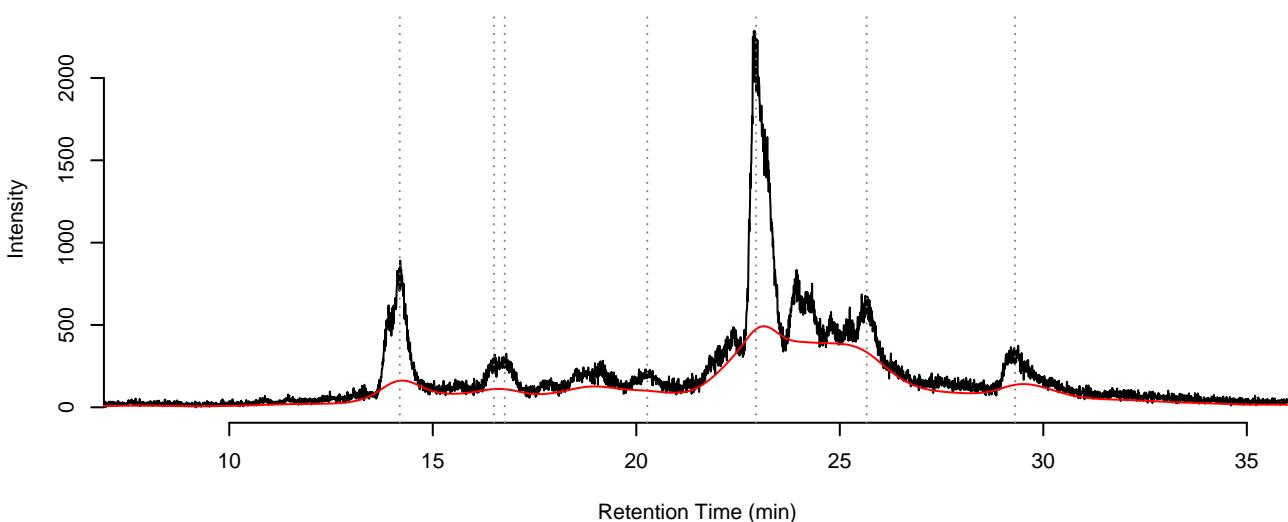
LC-ESIMS. EIC = 1020.698 AsPC1019
Max intensity = 33763100 Scans = 330



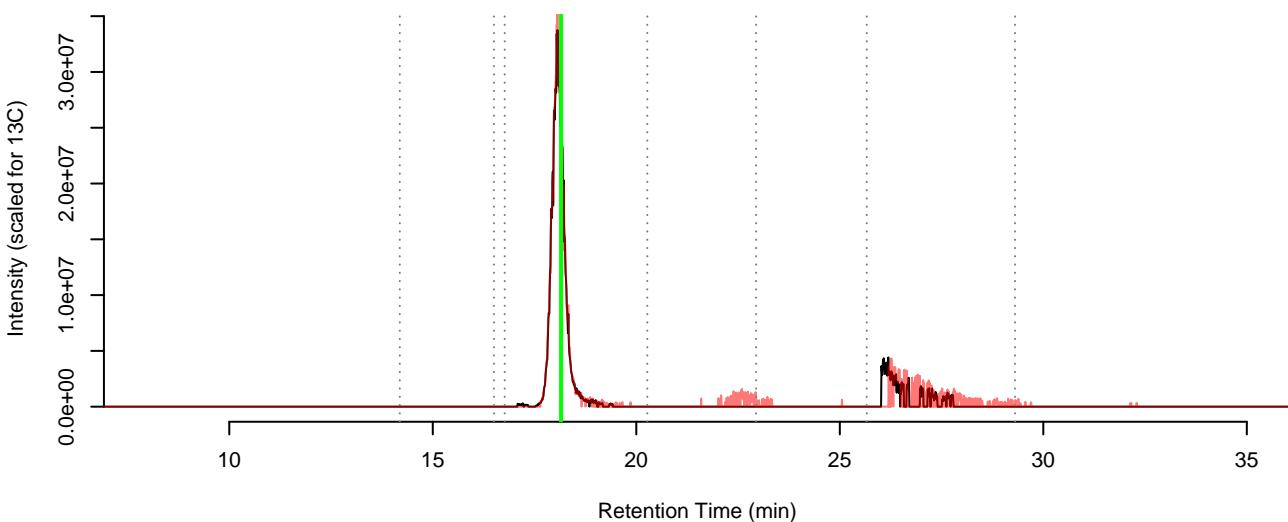
MS2 spectra for mass 1020.6976 at 18 minutes



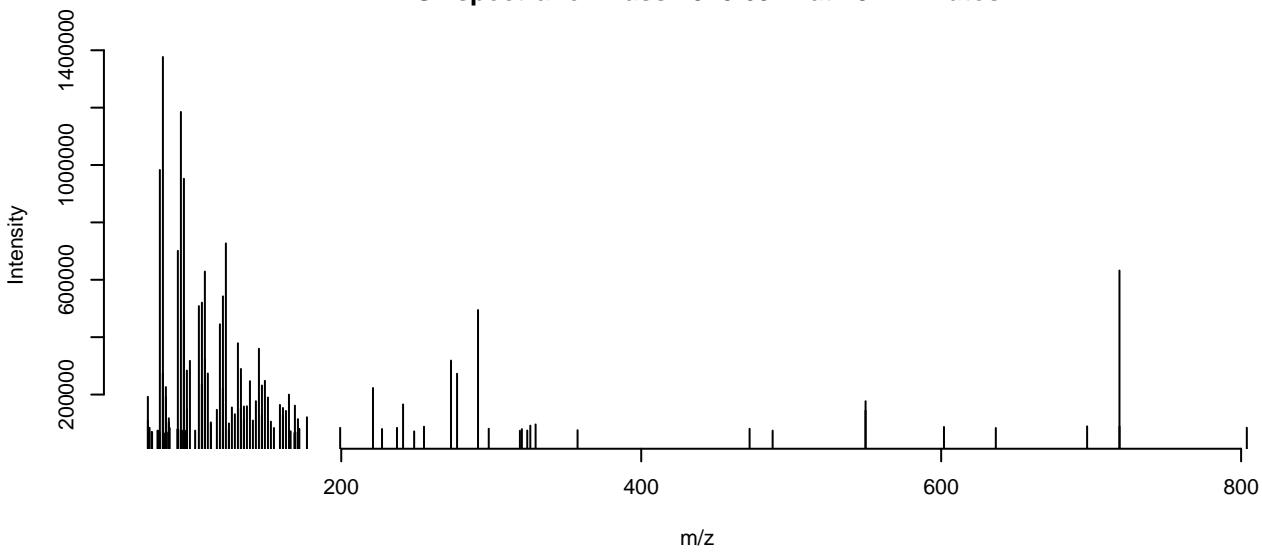
75As LC-ICPMS



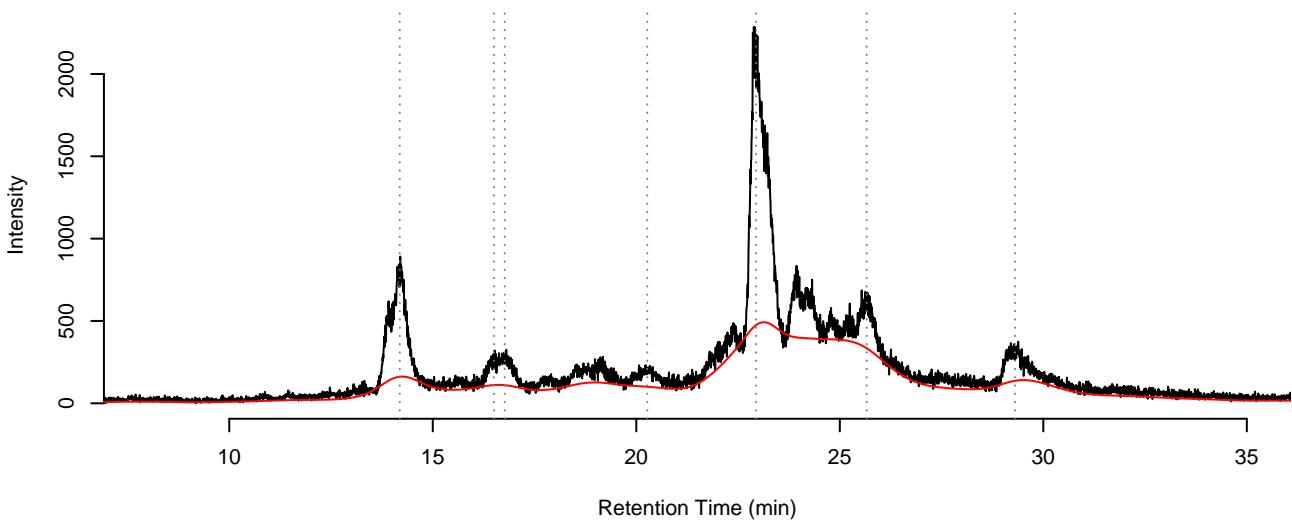
LC-ESIMS. EIC = 1020.698 AsPC1019
Max intensity = 33763100 Scans = 330



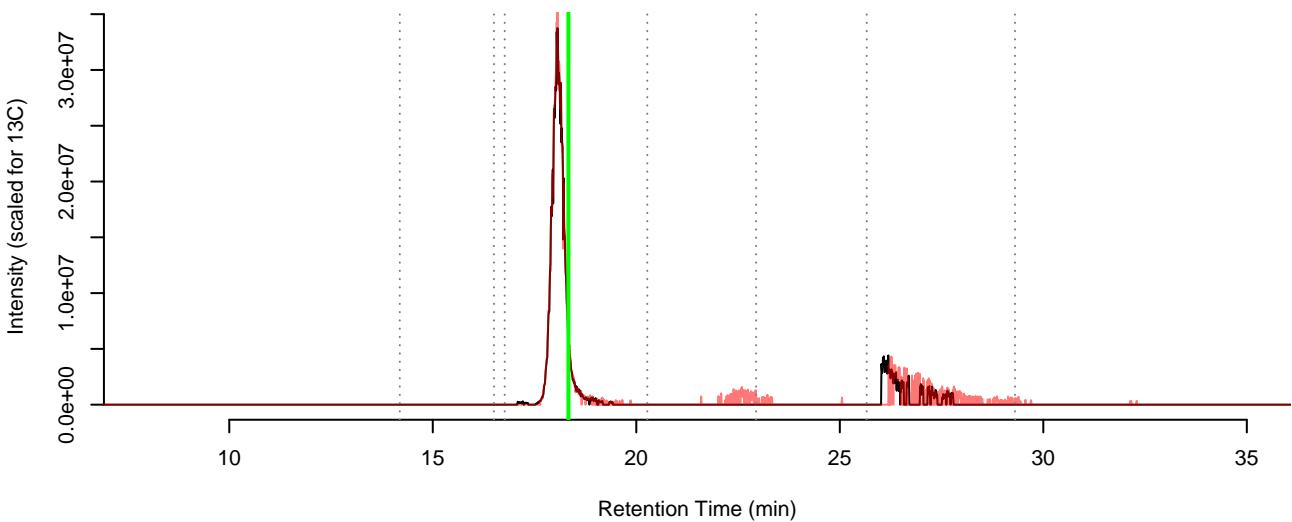
MS2 spectra for mass 1020.6977 at 18.2 minutes



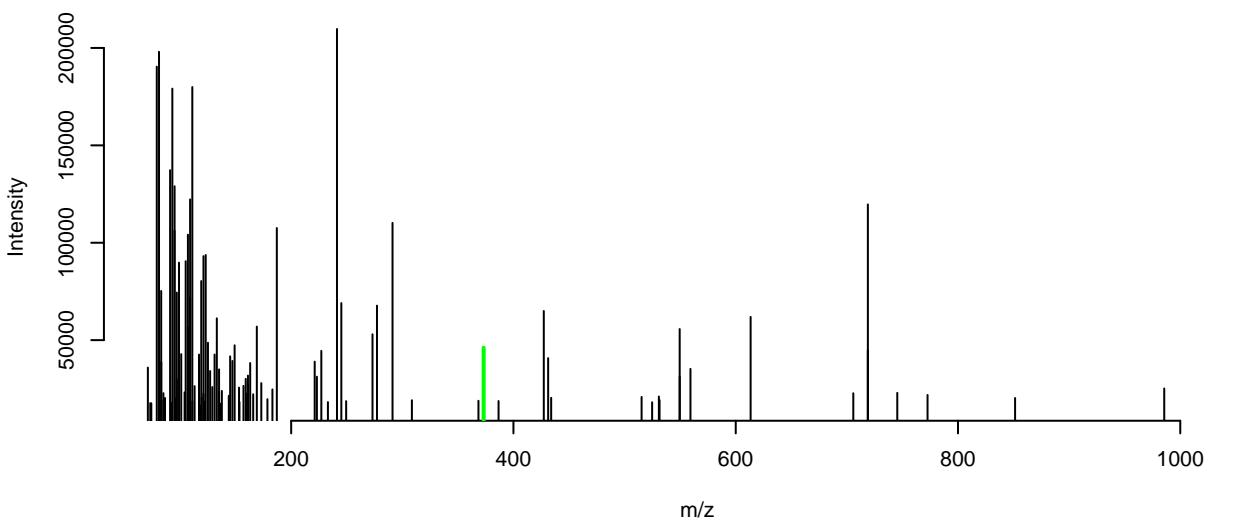
75As LC-ICPMS



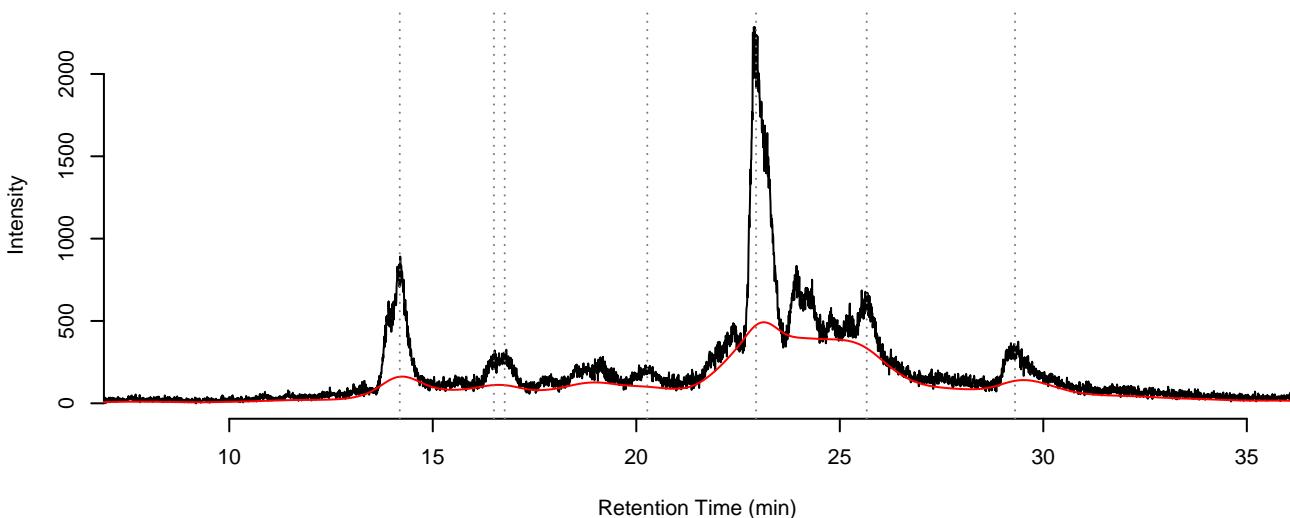
LC-ESIMS. EIC = 1020.698 AsPC1019
Max intensity = 33763100 Scans = 330



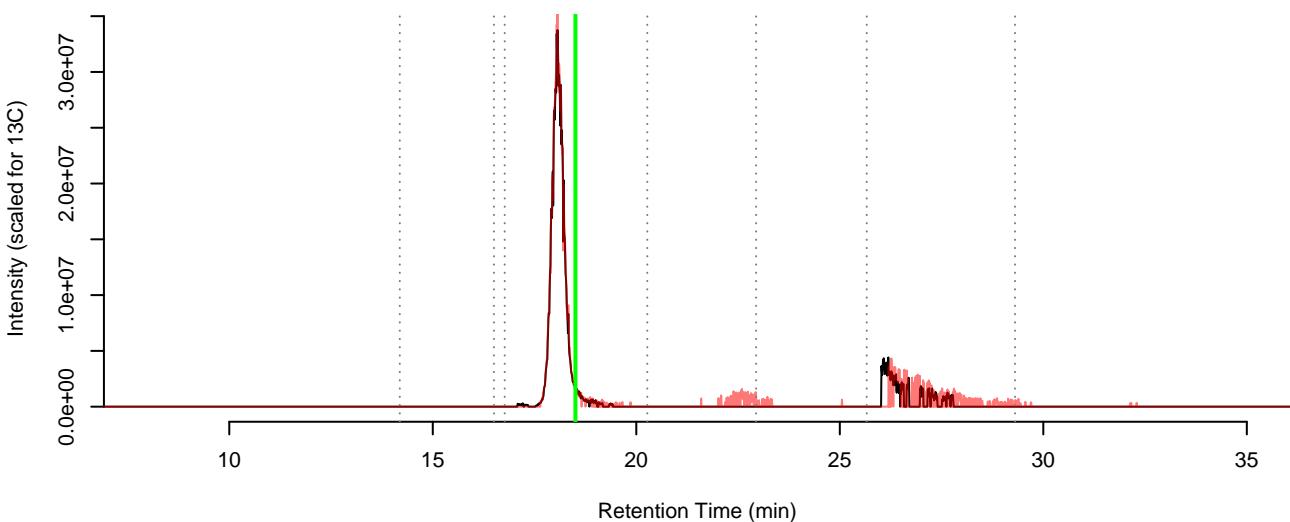
MS2 spectra for mass 1020.698 at 18.3 minutes



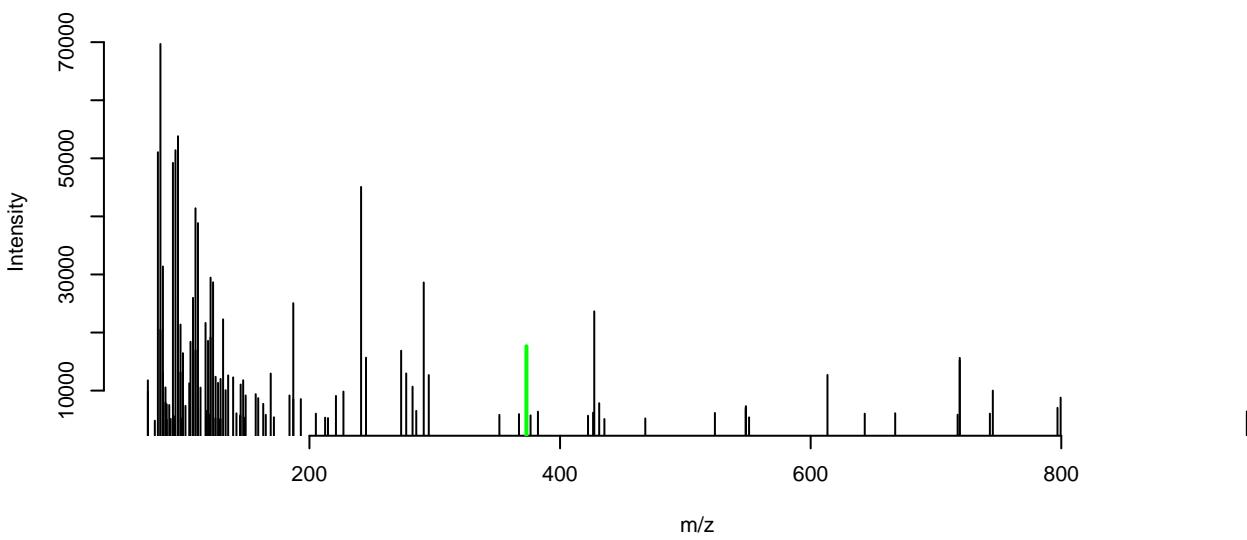
75As LC-ICPMS



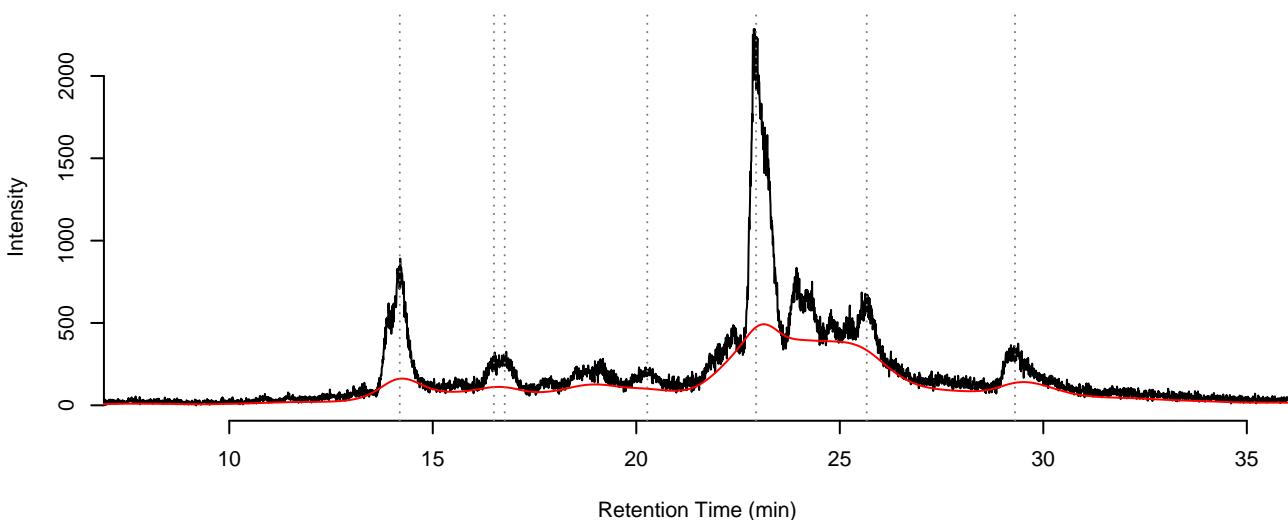
LC-ESIMS. EIC = 1020.698 AsPC1019
Max intensity = 33763100 Scans = 330



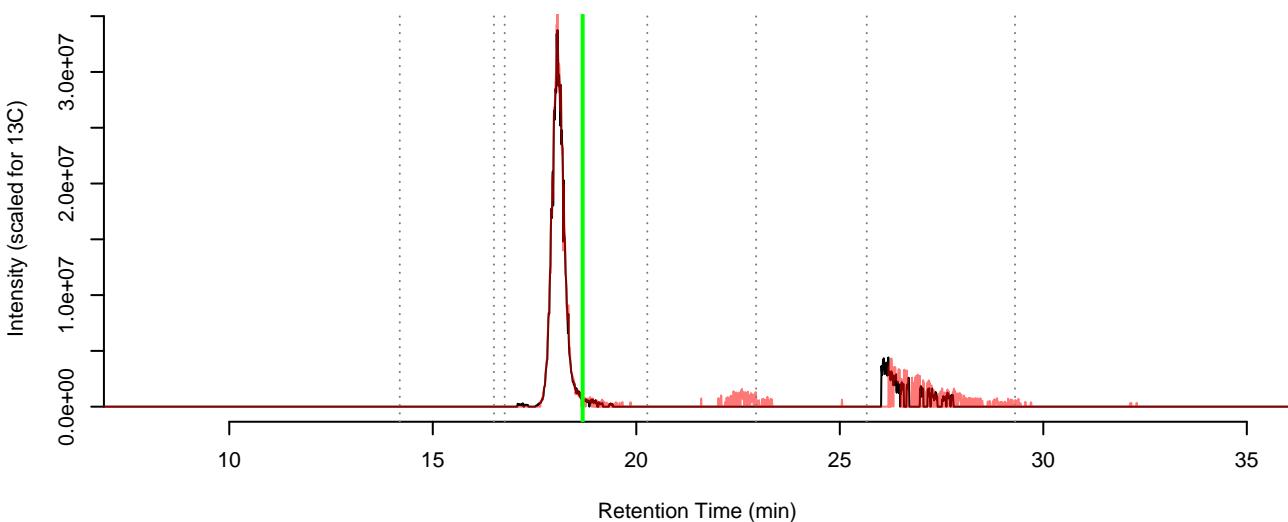
MS2 spectra for mass 1020.6979 at 18.5 minutes



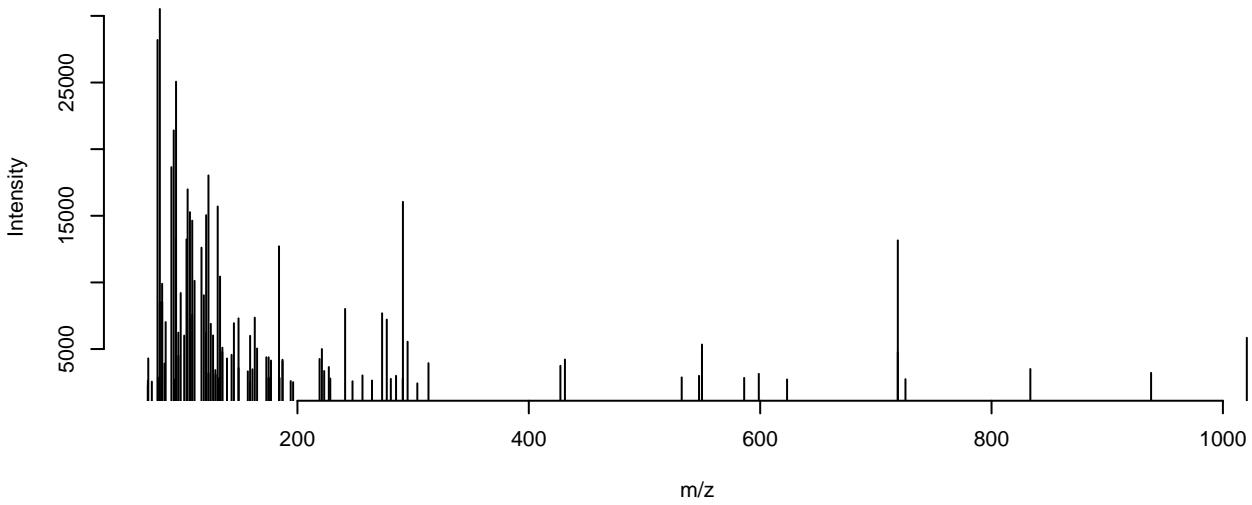
75As LC-ICPMS



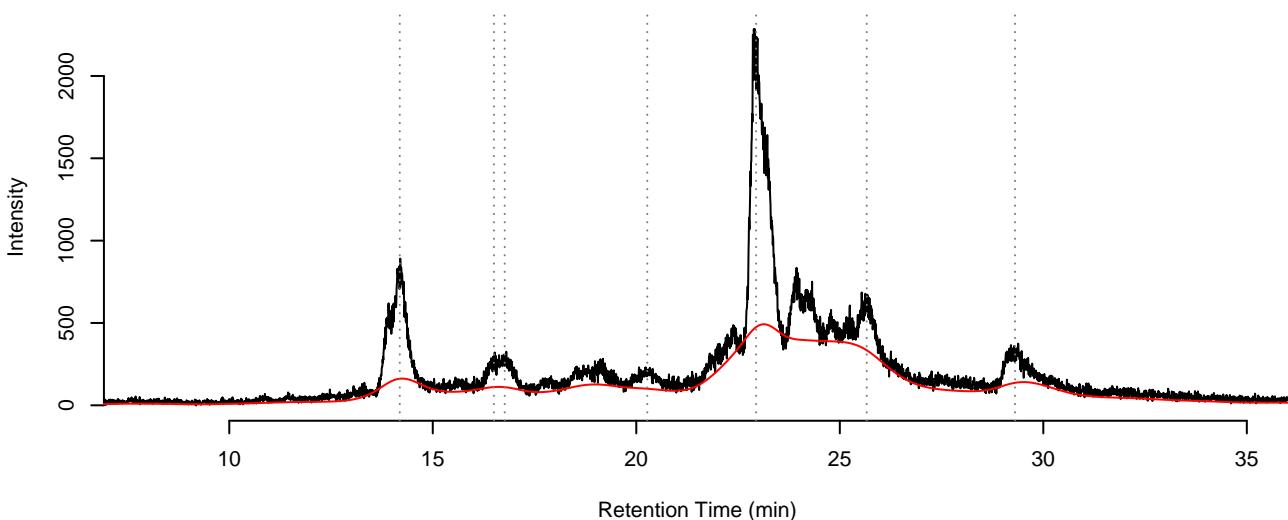
LC-ESIMS. EIC = 1020.698 AsPC1019
Max intensity = 33763100 Scans = 330



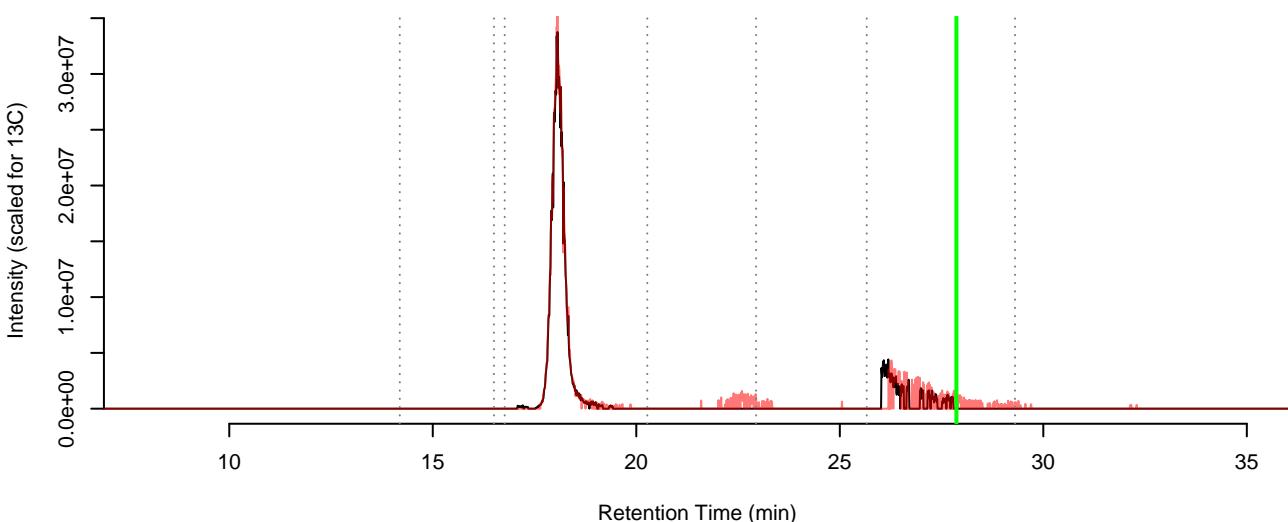
MS2 spectra for mass 1020.6985 at 18.7 minutes



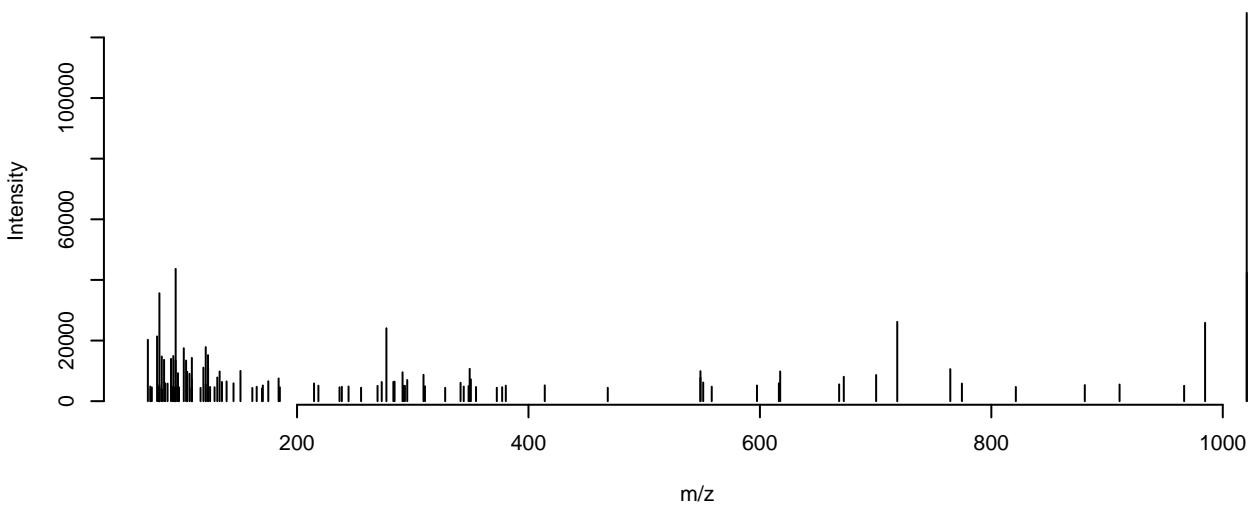
75As LC-ICPMS



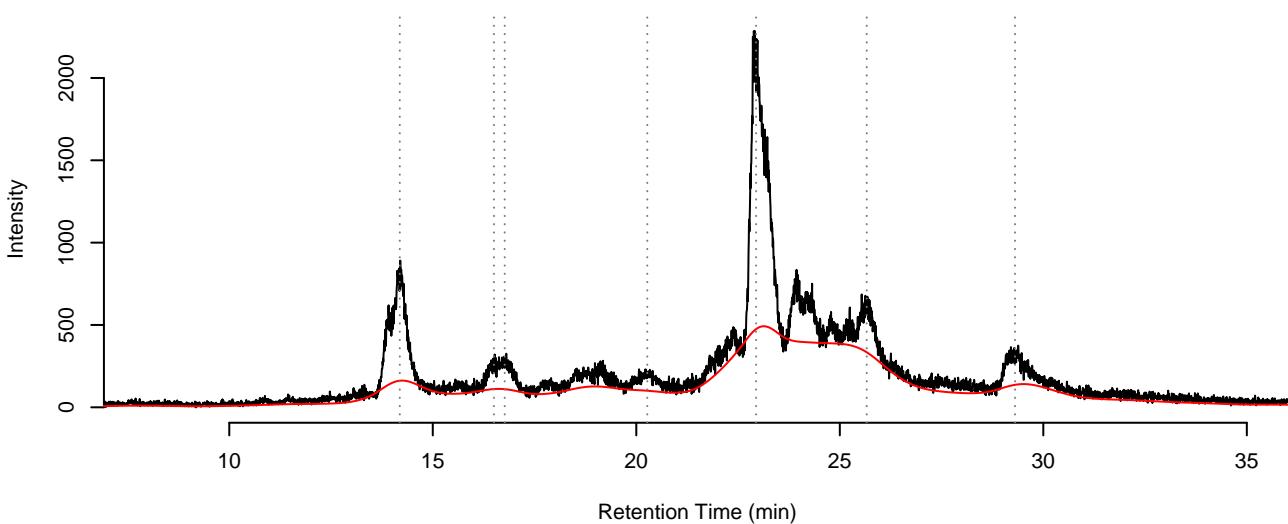
LC-ESIMS. EIC = 1020.698 AsPC1019
Max intensity = 33763100 Scans = 330



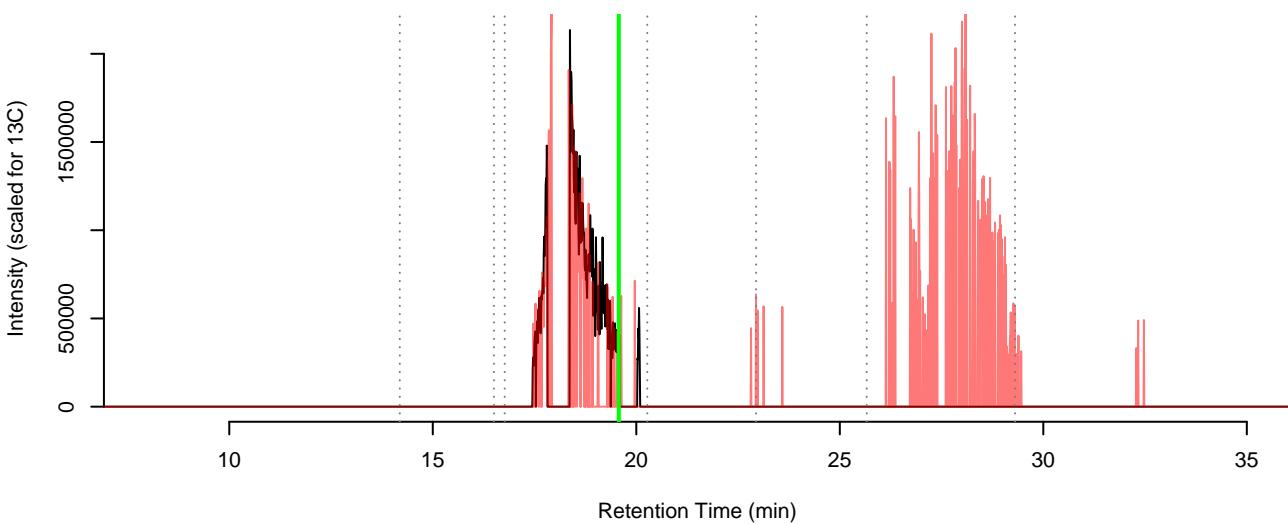
MS2 spectra for mass 1020.6981 at 27.9 minutes



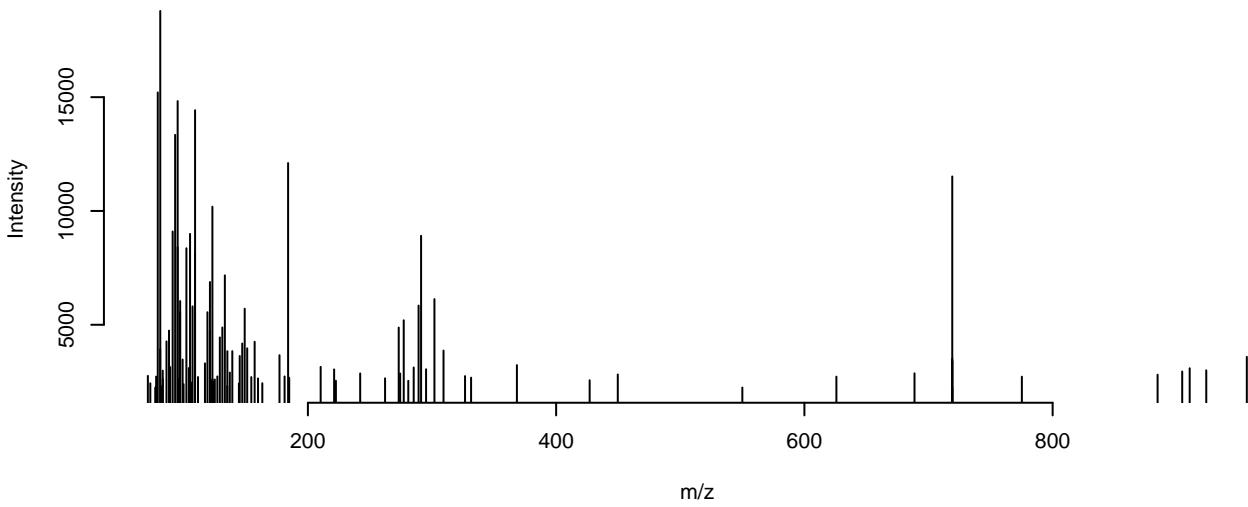
75As LC-ICPMS



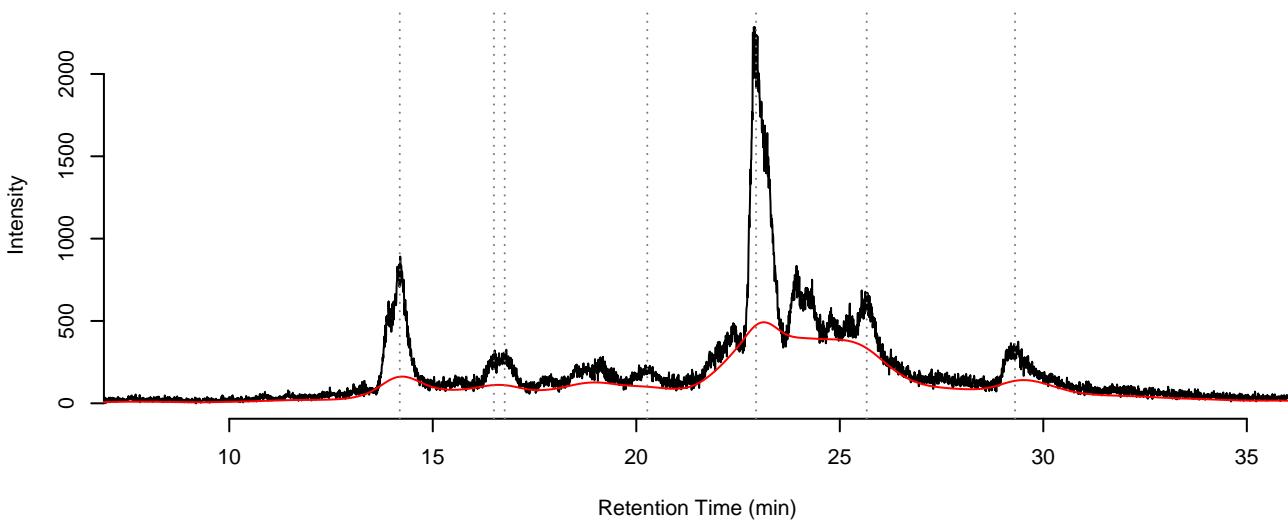
LC-ESIMS. EIC = 1022.713 AsPC1021
Max intensity = 2134950 Scans = 172



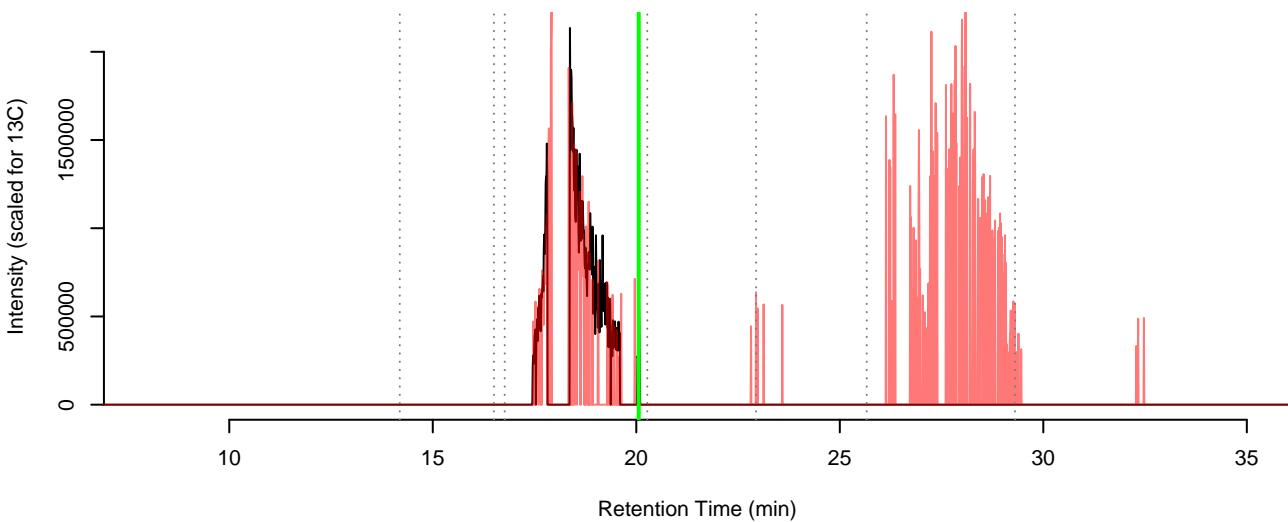
MS₂ spectra for mass 1022.7129 at 19.6 minutes



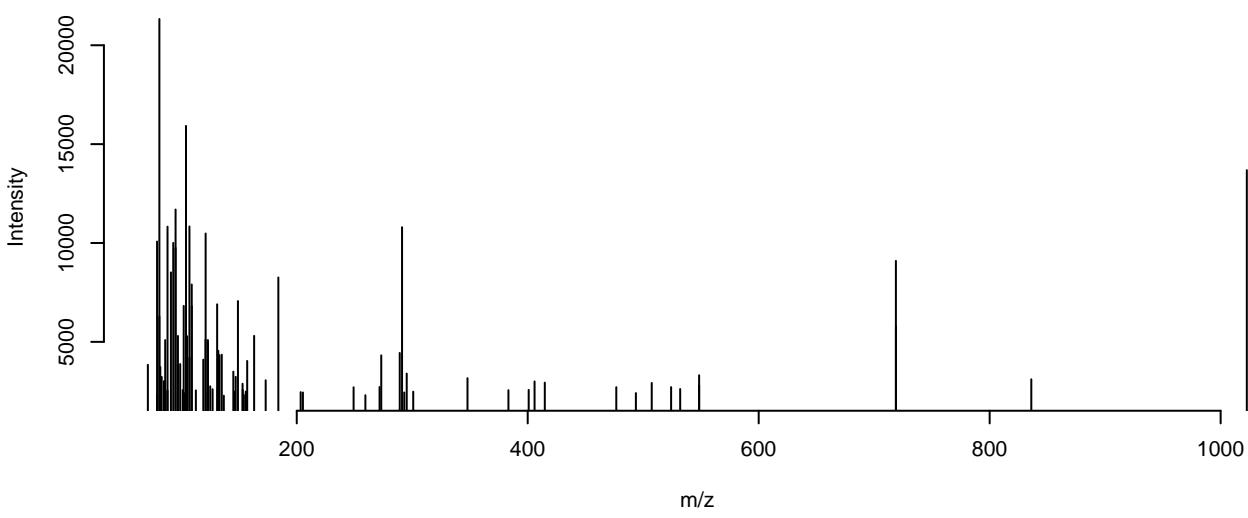
75As LC-ICPMS



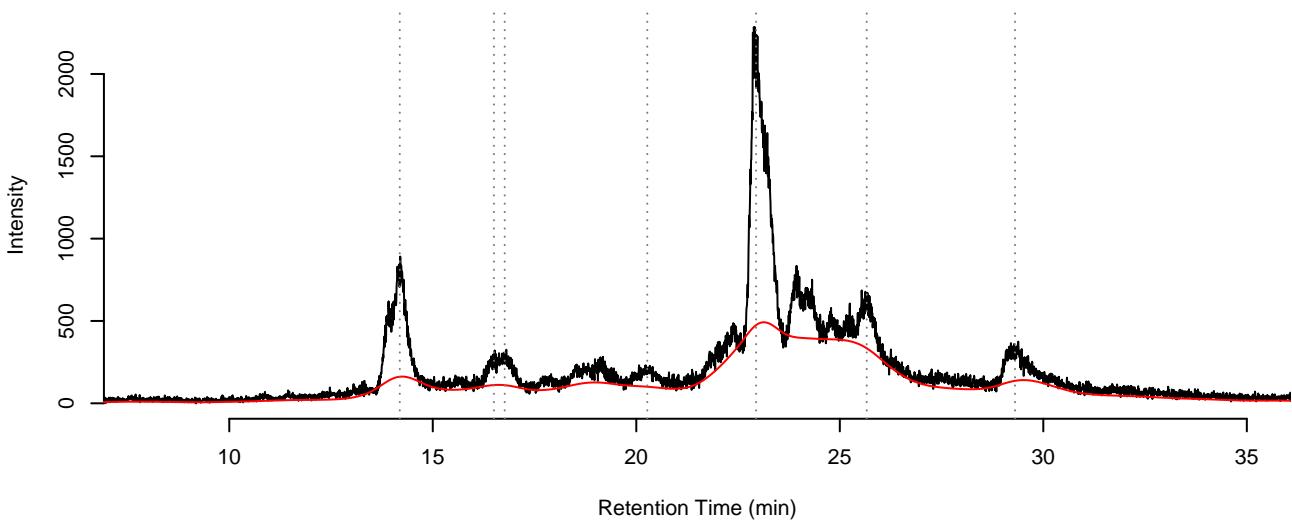
LC-ESIMS. EIC = 1022.713 AsPC1021
Max intensity = 2134950 Scans = 172



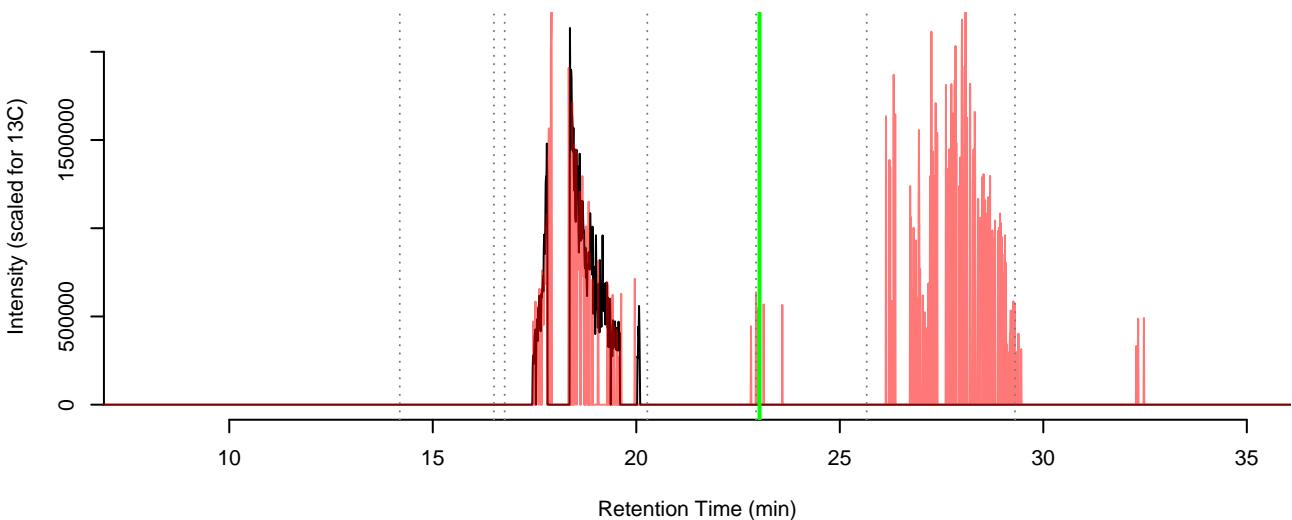
MS2 spectra for mass 1022.7125 at 20.1 minutes



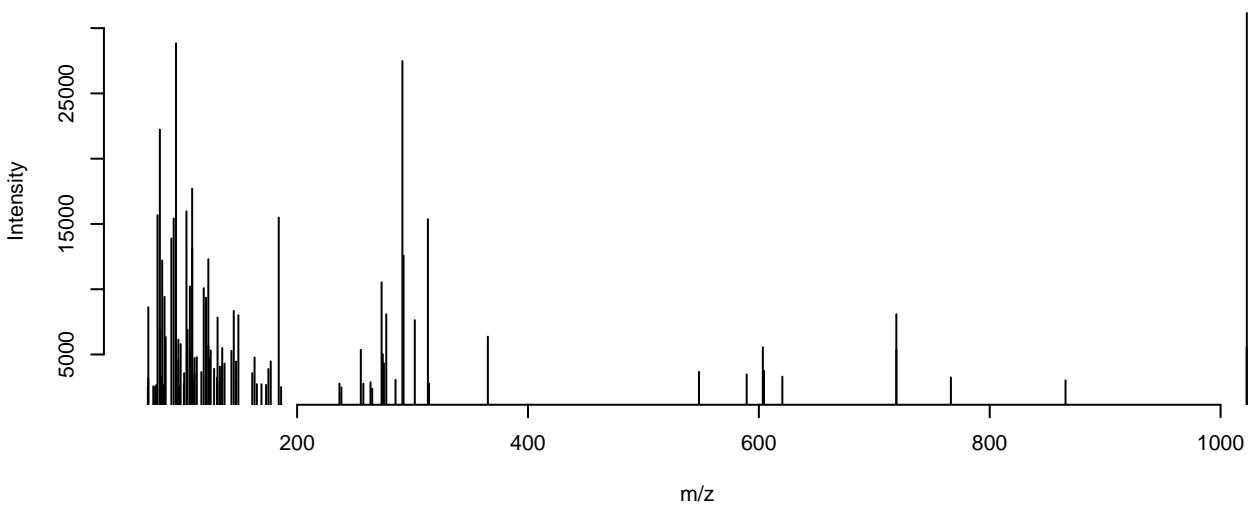
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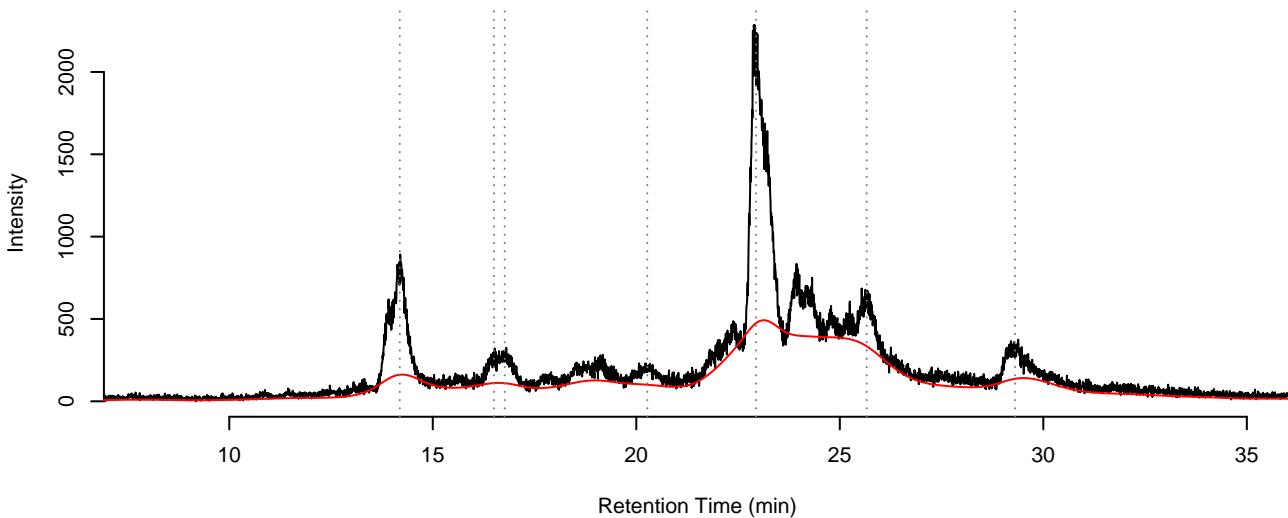
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Max intensity = 2134950 Scans = 172



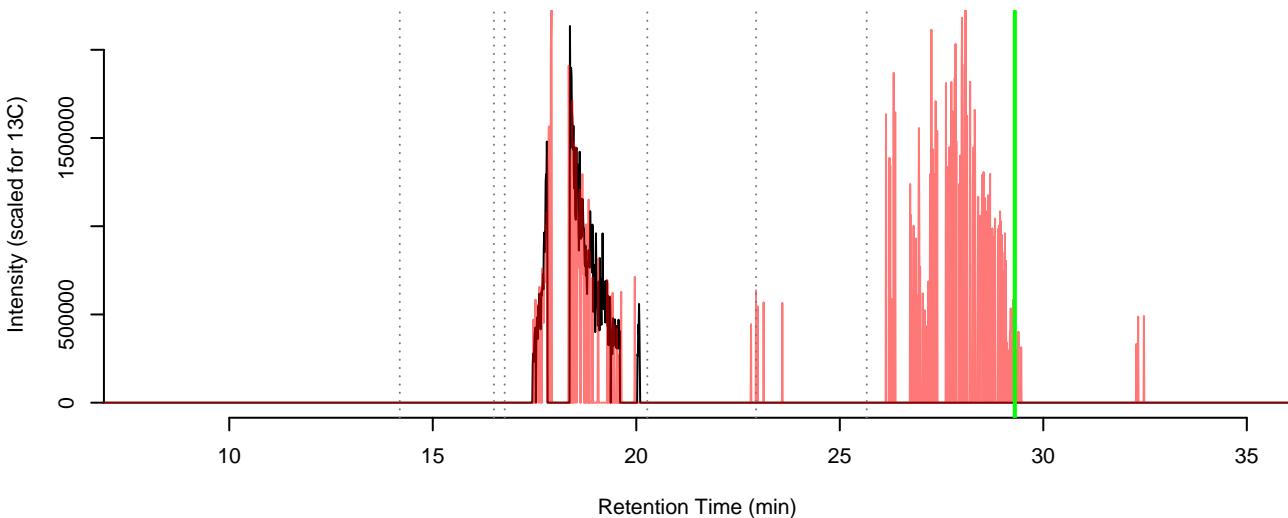
MS₂ spectra for mass 1022.7138 at 23 minutes



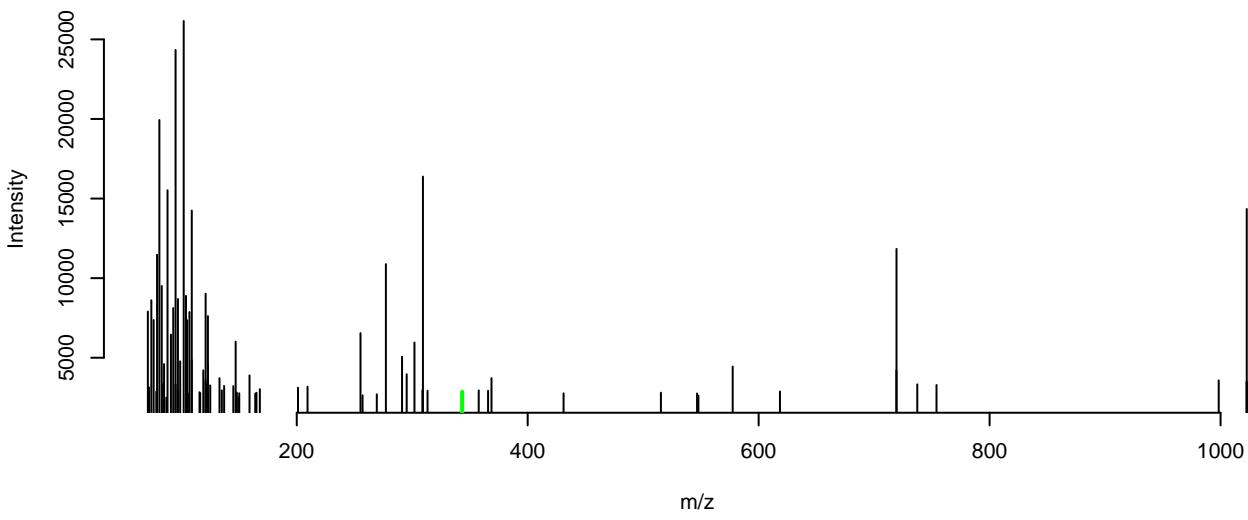
75As LC-ICPMS



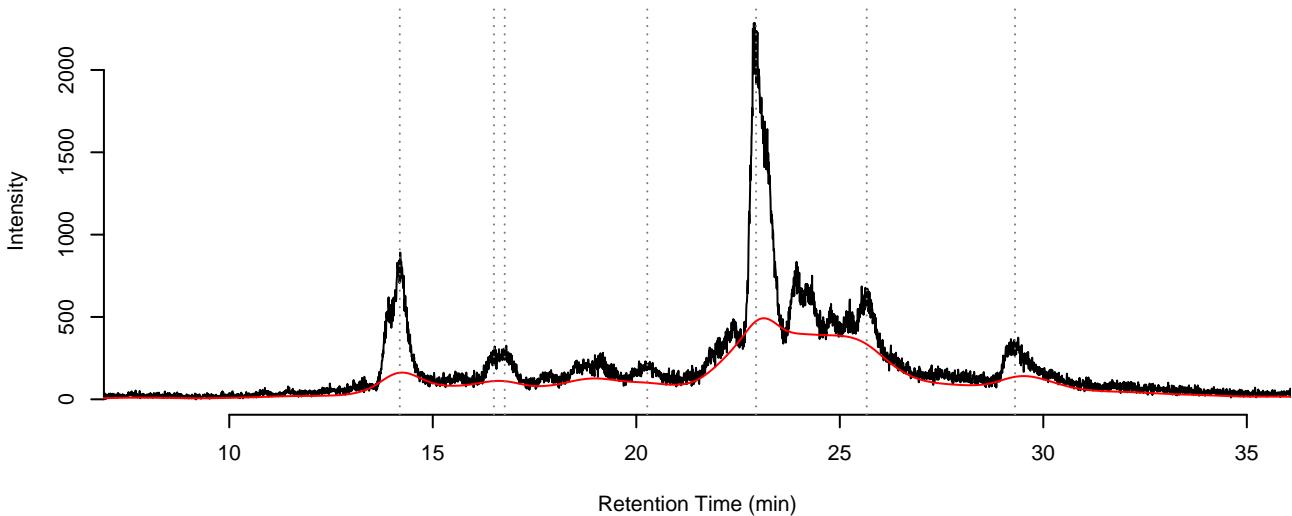
LC-ESIMS. EIC = 1022.713 AsPC1021
Max intensity = 2134950 Scans = 172



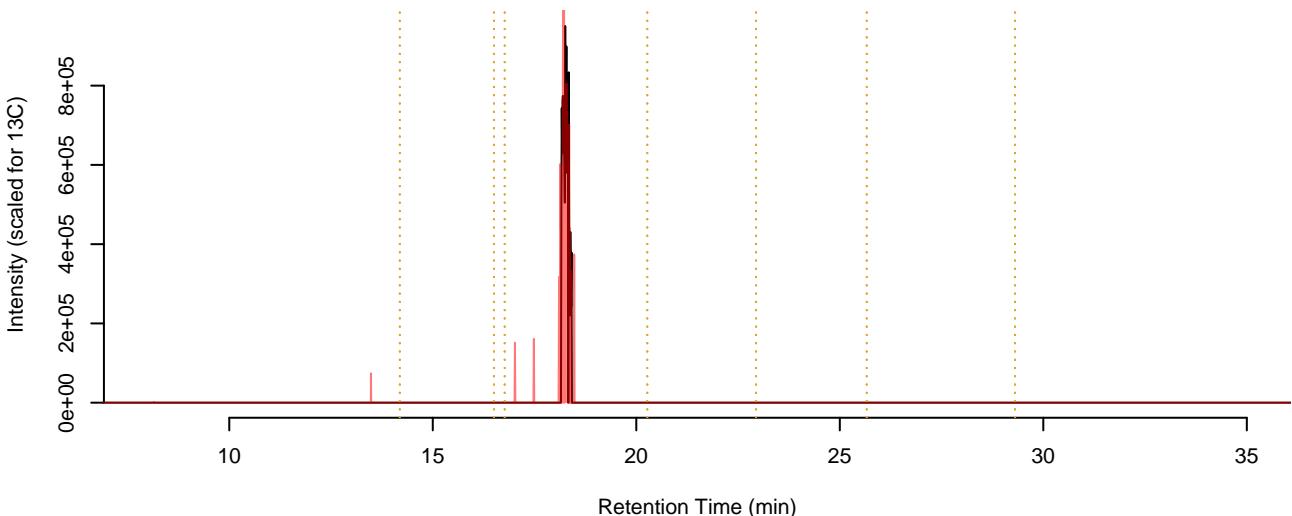
MS2 spectra for mass 1022.7133 at 29.3 minutes



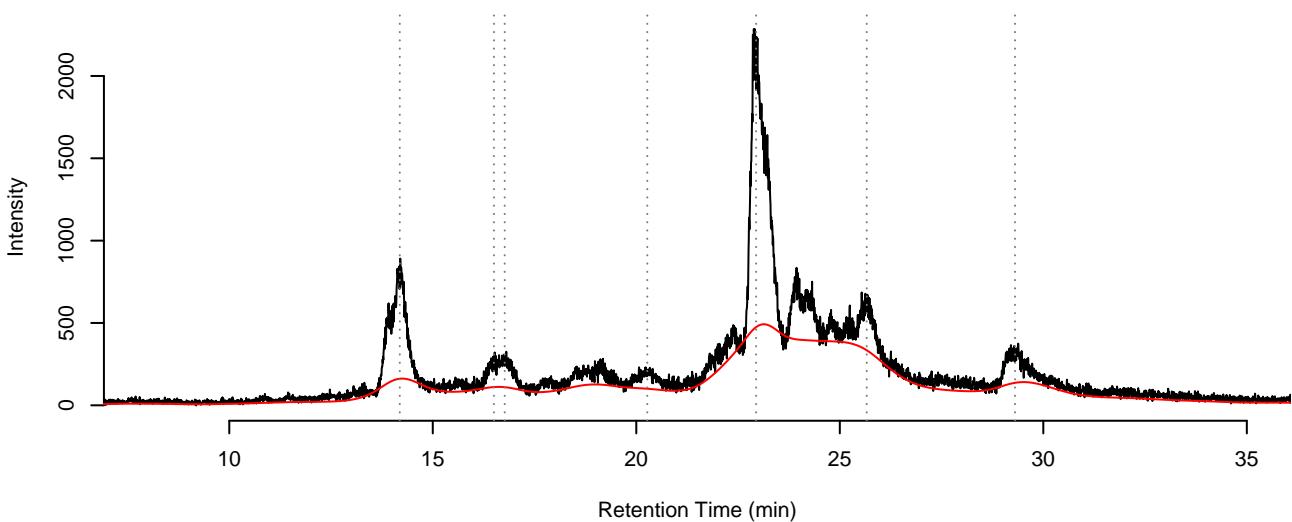
75As LC-ICPMS



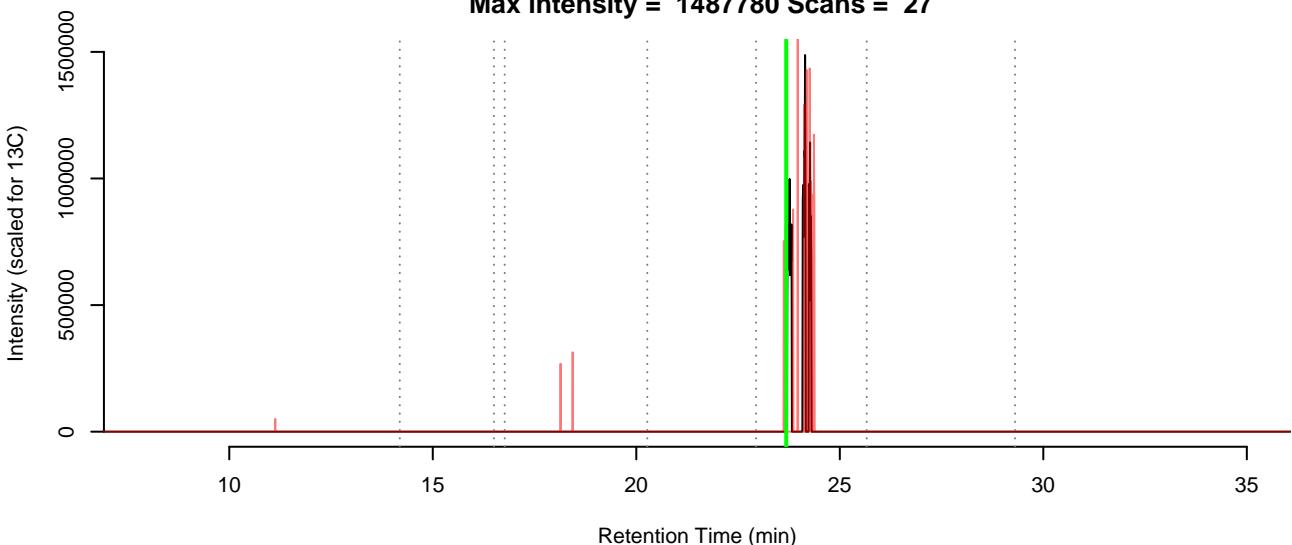
LC-ESIMS. EIC = 1025.568 AsSugPL1024
Max intensity = 950580 Scans = 26



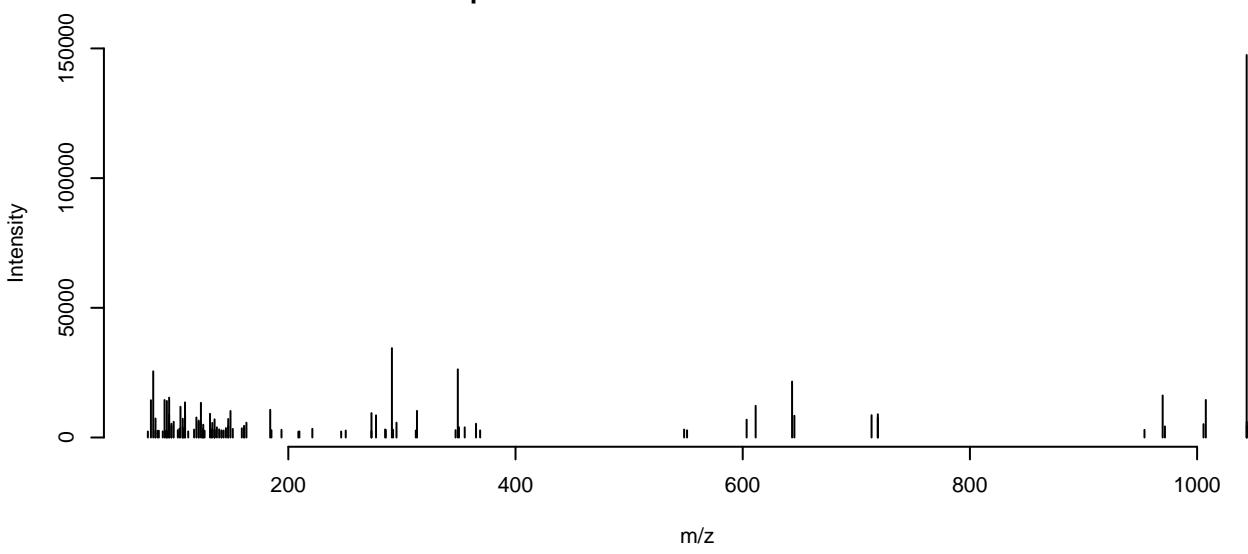
75As LC-ICPMS



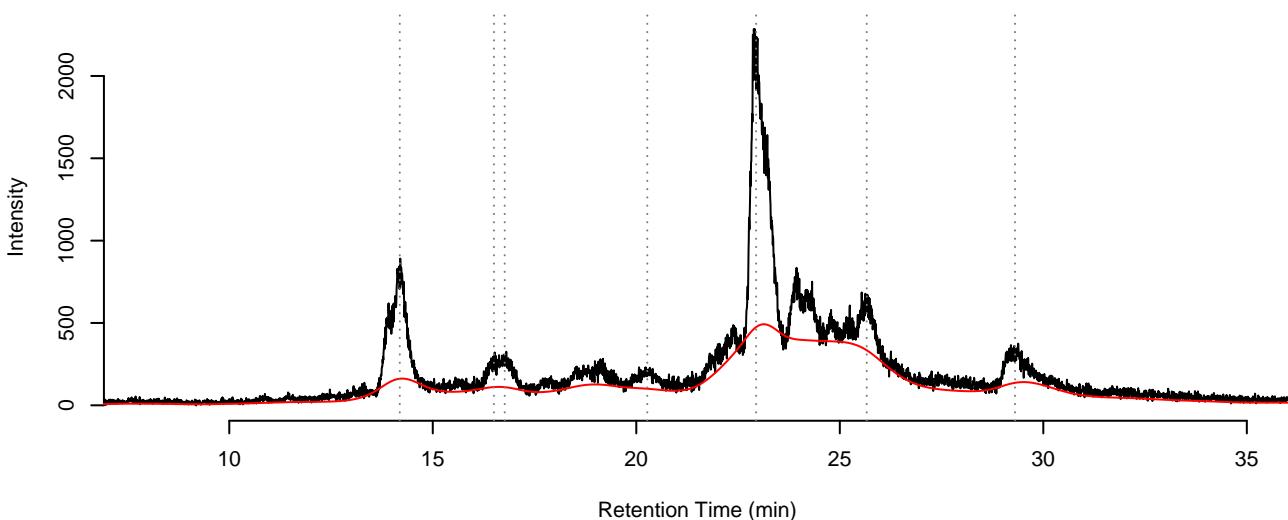
LC-ESIMS. EIC = 1043.614 AsSugPL1042
Max intensity = 1487780 Scans = 27



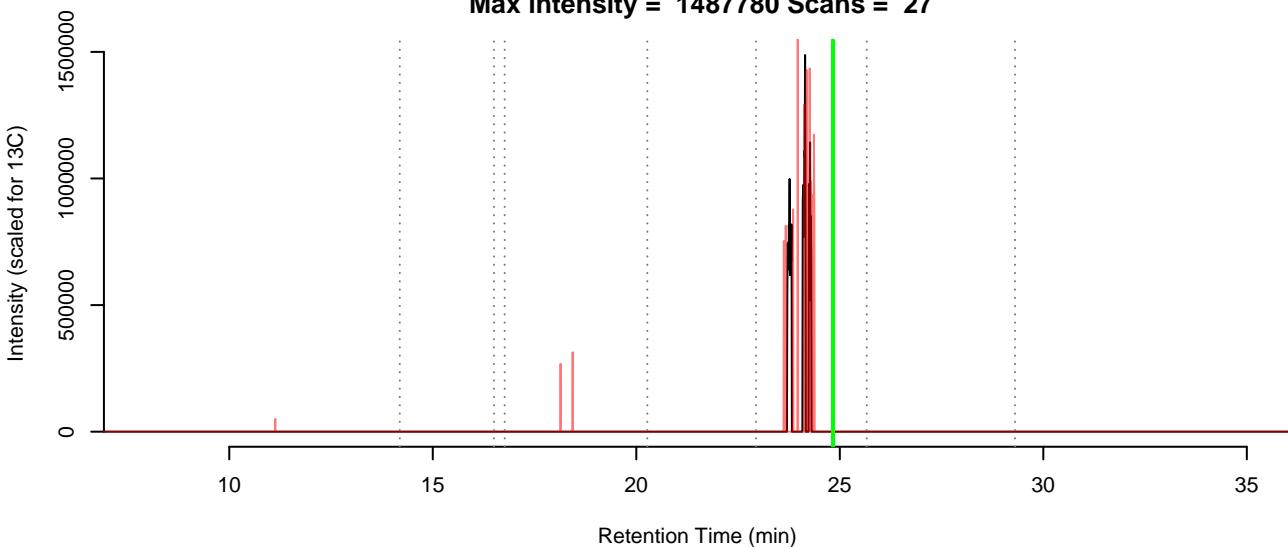
MS2 spectra for mass 1043.6154 at 23.7 minutes



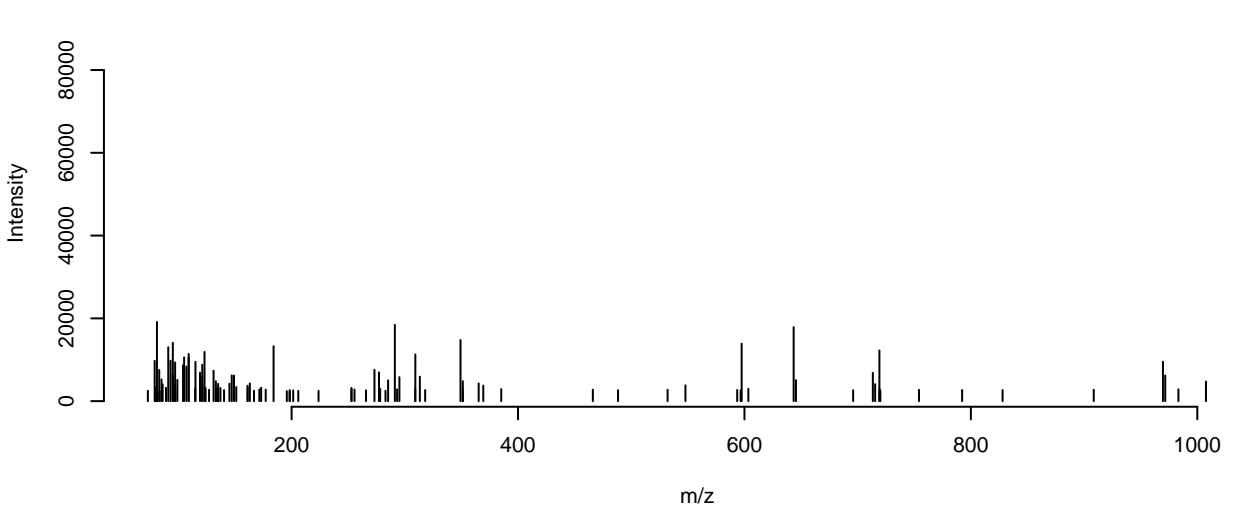
75As LC-ICPMS



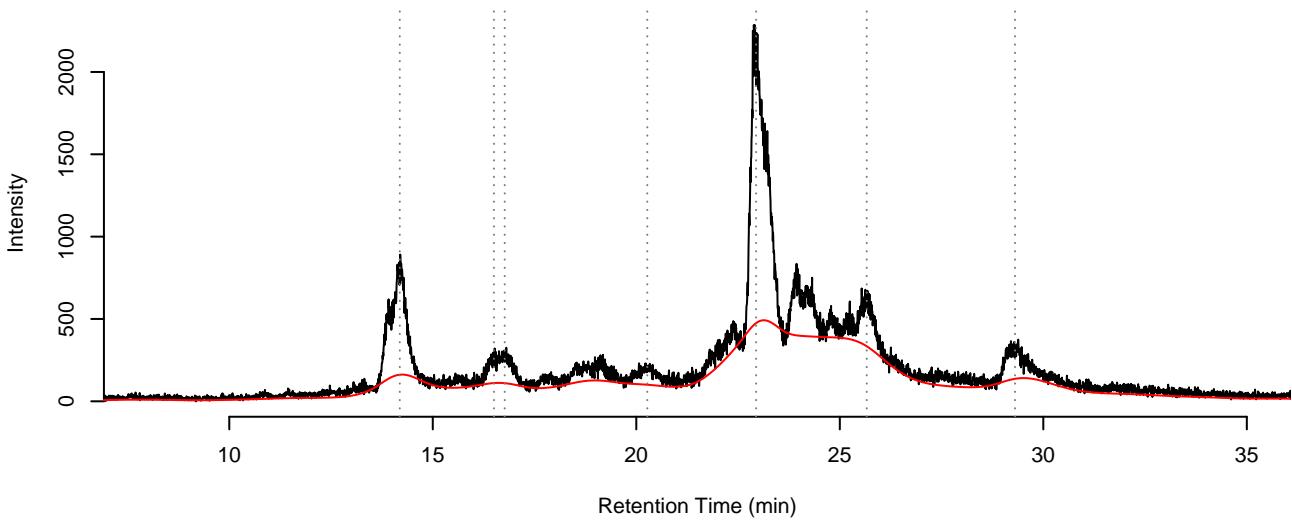
LC-ESIMS. EIC = 1043.614 AsSugPL1042
Max intensity = 1487780 Scans = 27



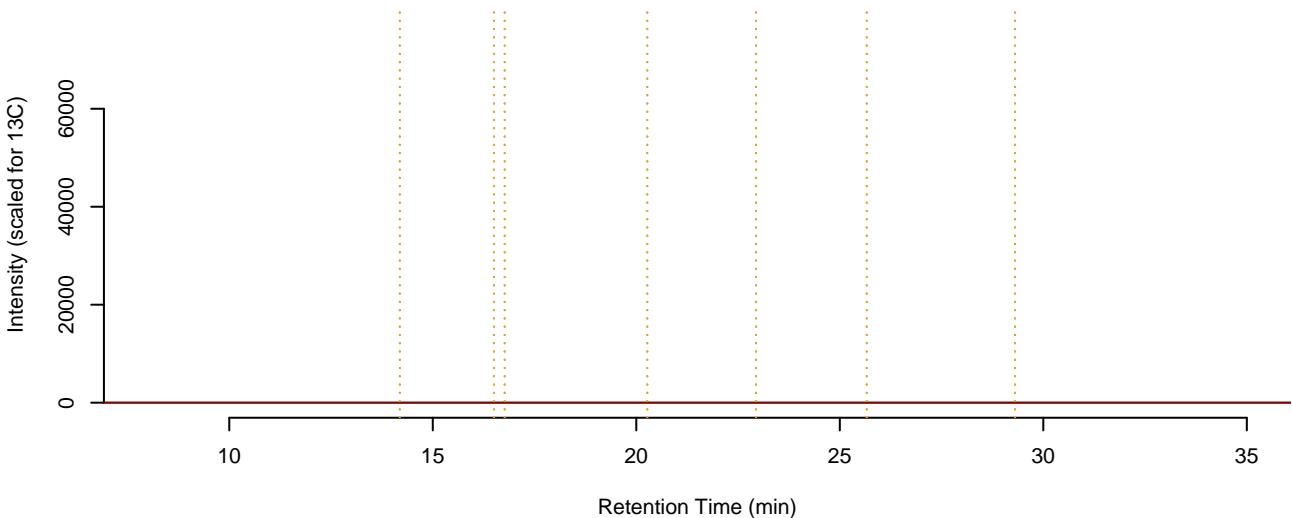
MS2 spectra for mass 1043.6151 at 24.8 minutes



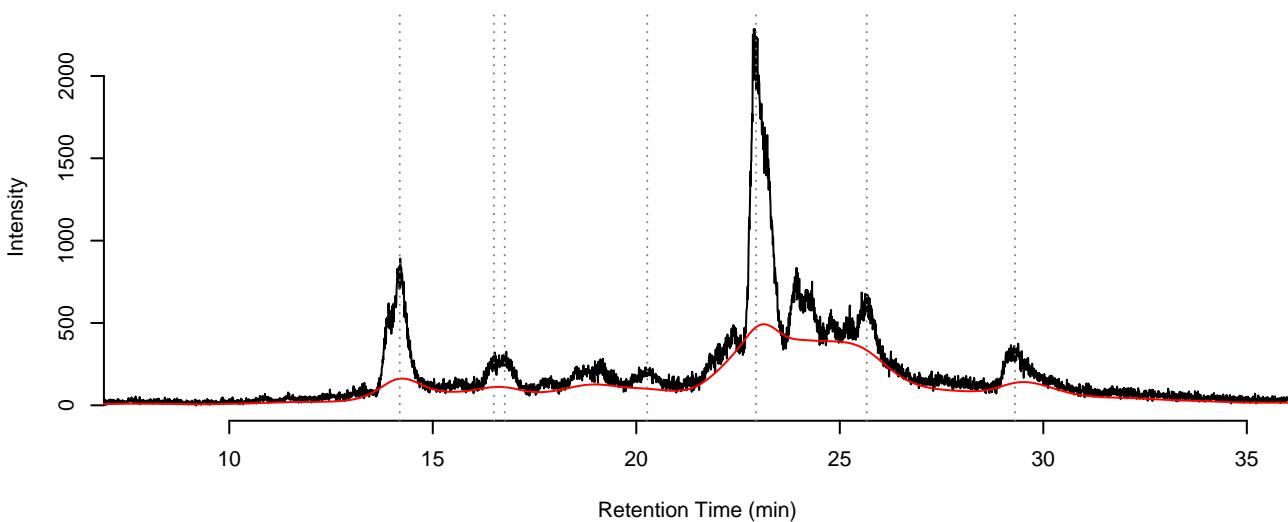
75As LC-ICPMS



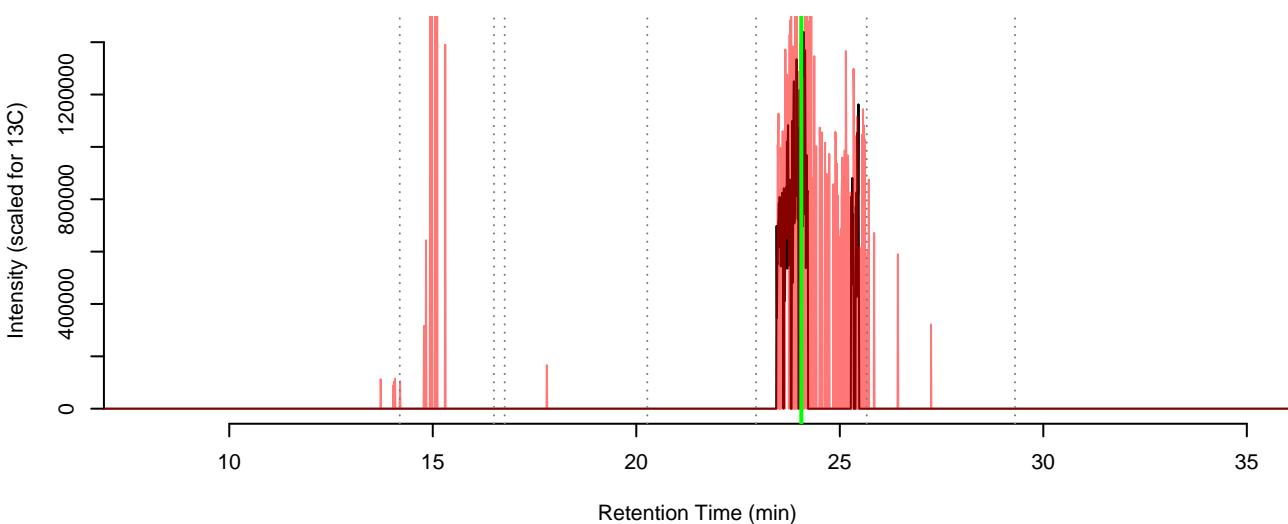
**LC-ESIMS. EIC = 1051.583 AsSugPL1050
Max intensity = 76900 Scans = 21**



75As LC-ICPMS



LC-ESIMS. EIC = 1071.646 AsSugPL1070
Max intensity = 1439040 Scans = 92



MS2 spectra for mass 1071.6456 at 24.1 minutes

