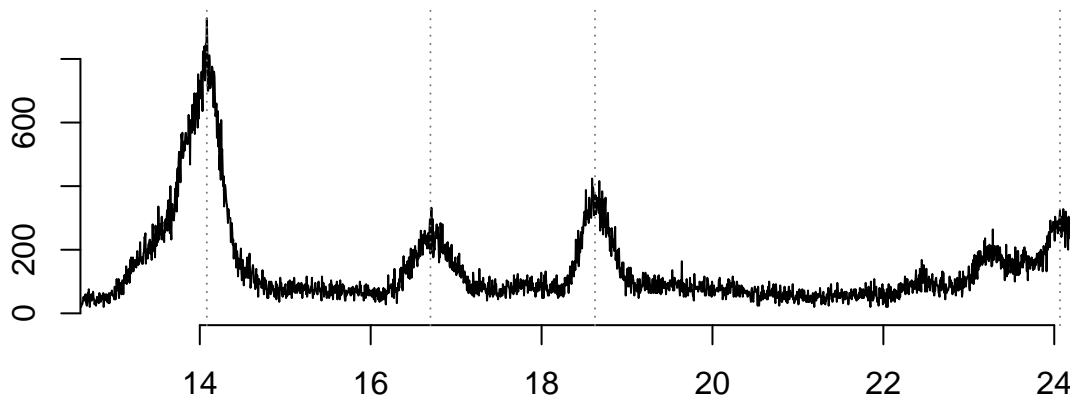


75As LC-ICPMS

75As Intensity (cps)

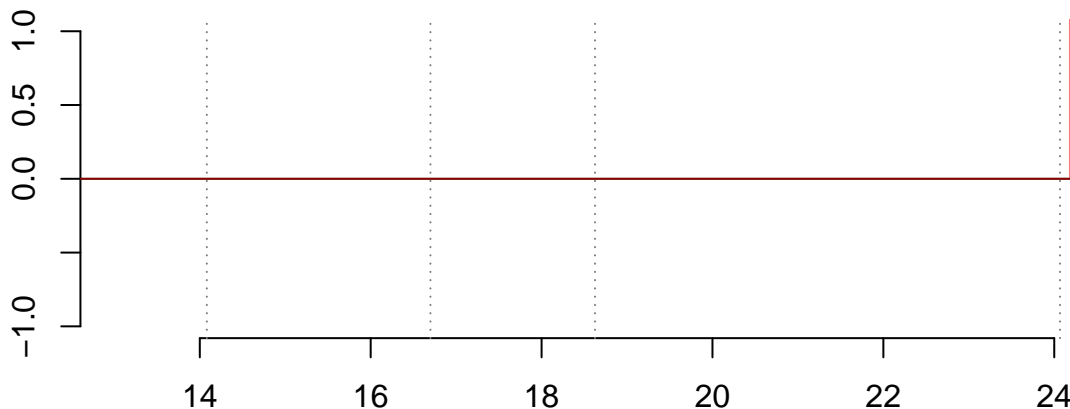


Retention Time (min)

LC-ESIMS. EIC = 264.985 AsFA264

Max intensity = 0 Scans = 0

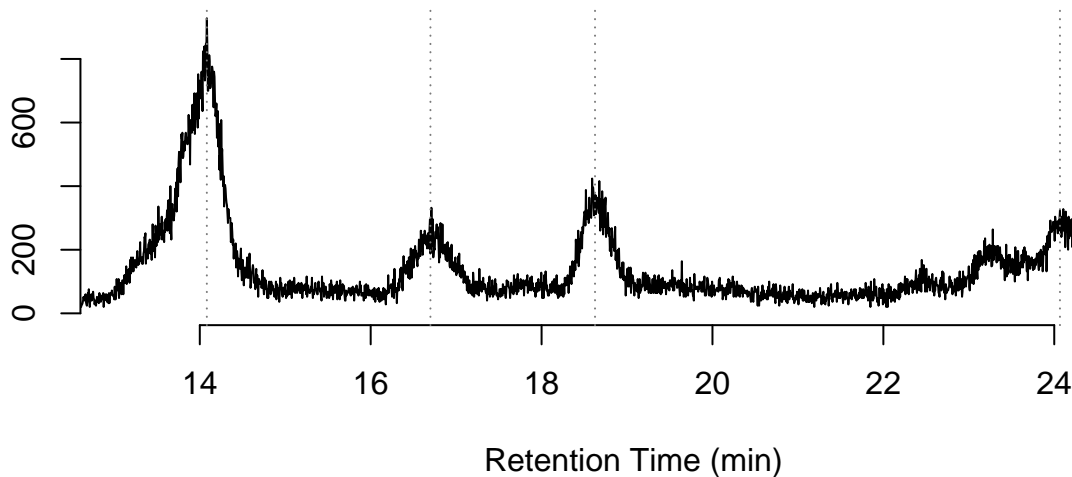
Intensity (scaled for 13C)



Retention Time (min)

75As LC-ICPMS

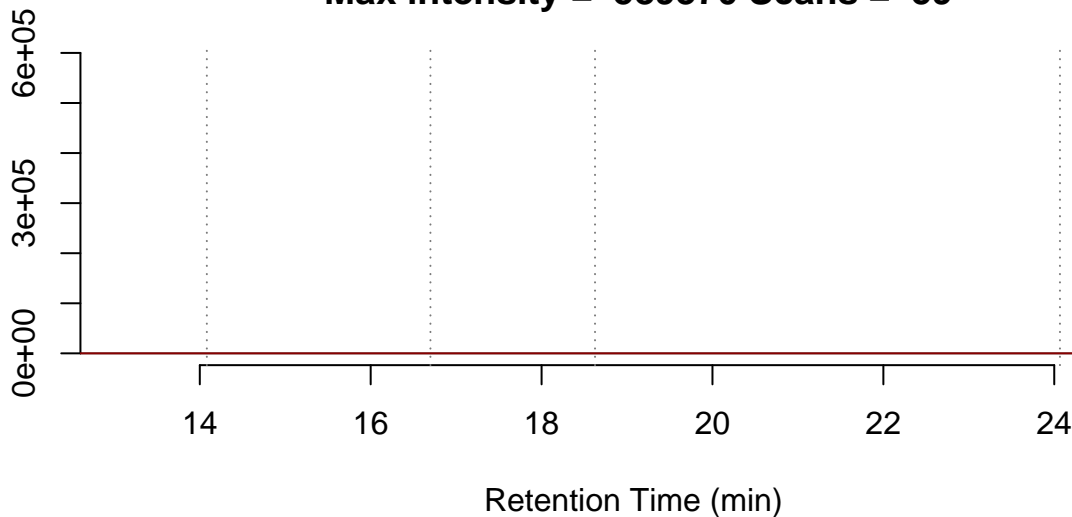
75As Intensity (cps)



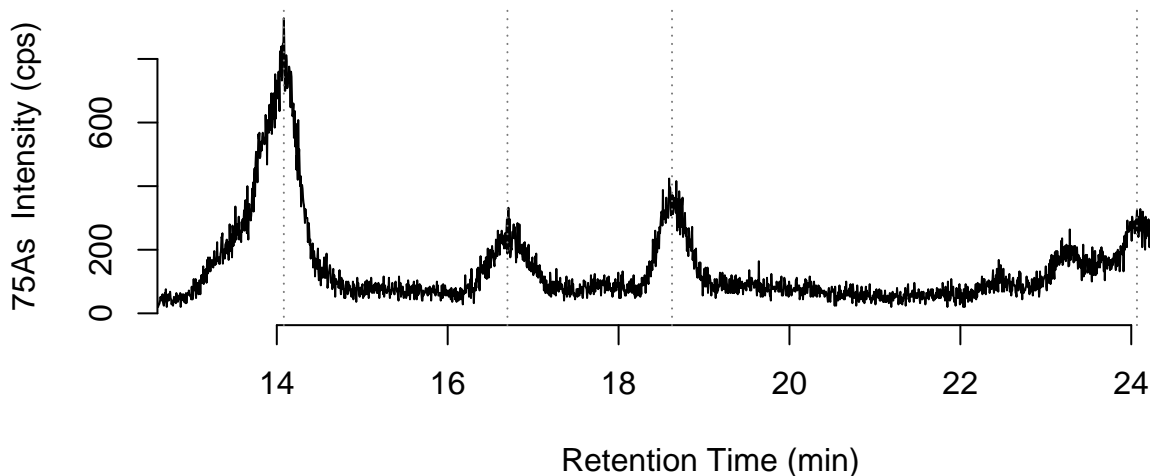
LC-ESIMS. EIC = 265.078 AsFA264

Max intensity = 589370 Scans = 59

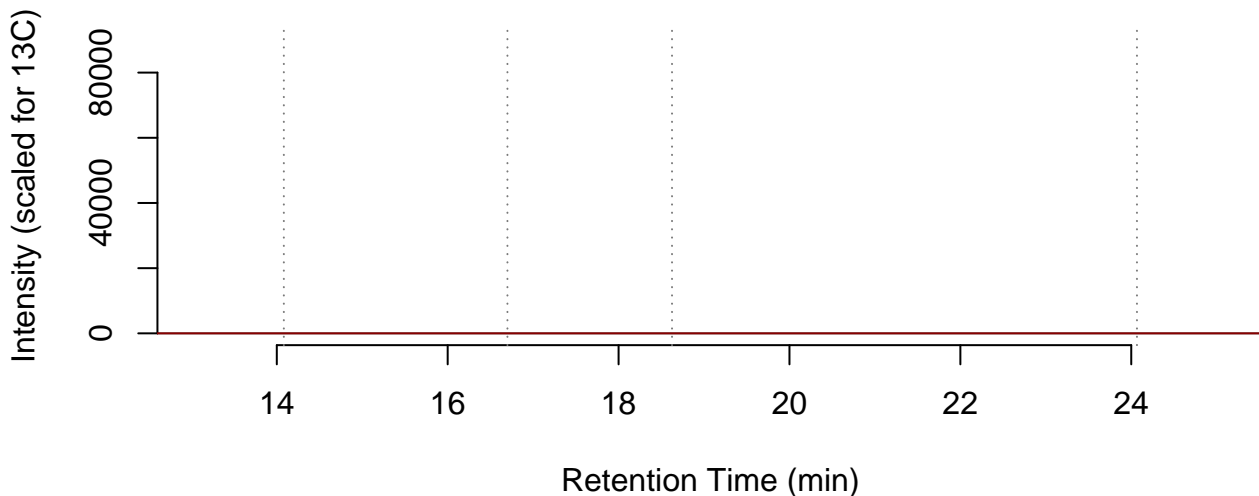
Intensity (scaled for 13C)



75As LC-ICPMS

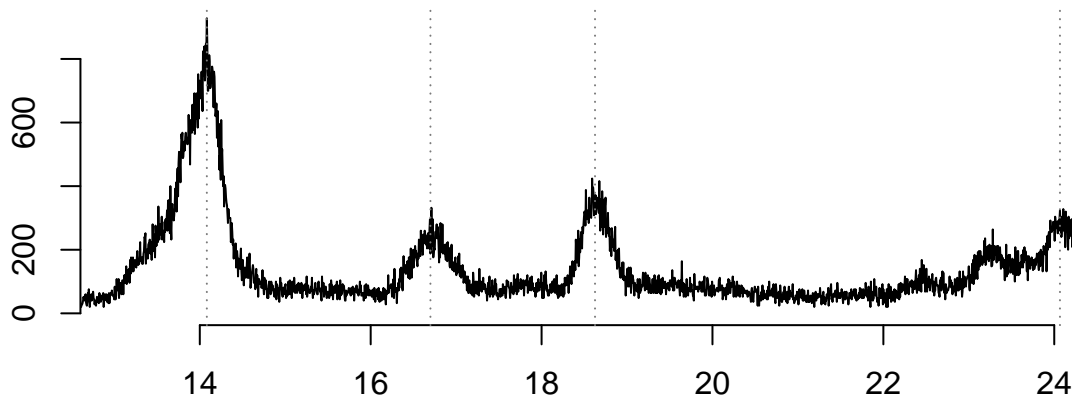


LC-ESIMS. EIC = 267 AsFA266
Max intensity = 90540 Scans = 163



75As LC-ICPMS

75As Intensity (cps)

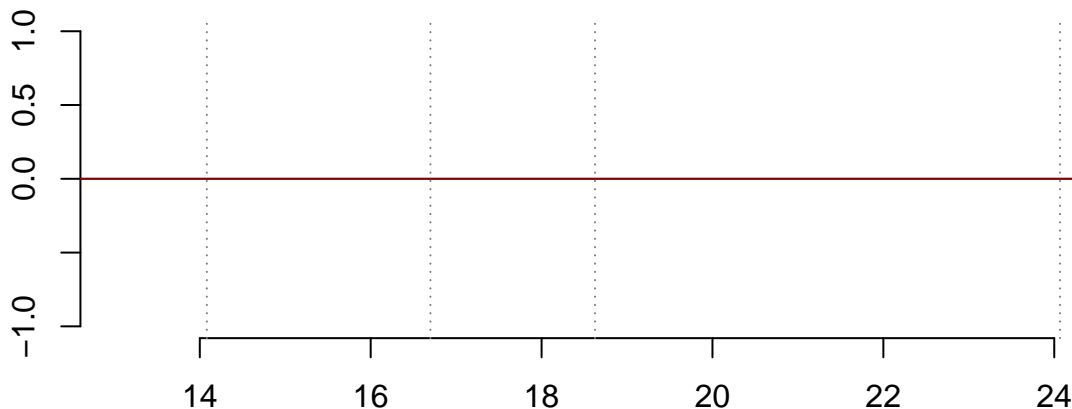


Retention Time (min)

LC-ESIMS. EIC = 276.985 AsFA276

Max intensity = 0 Scans = 0

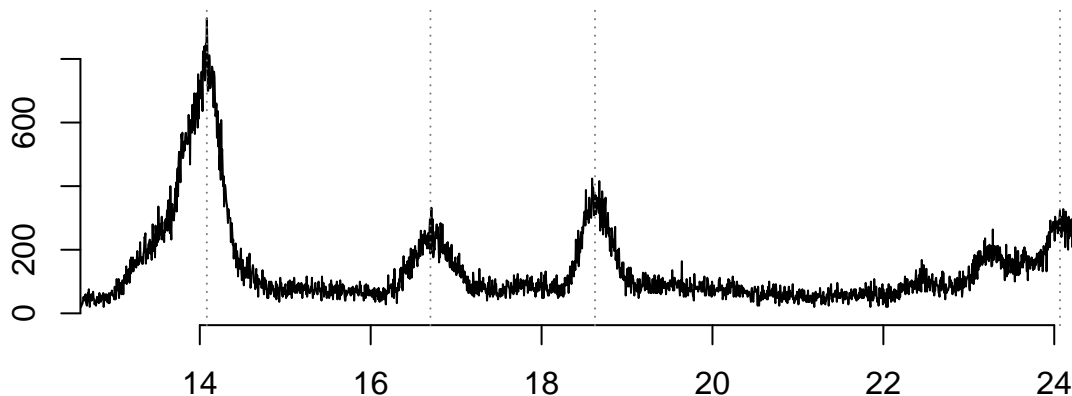
Intensity (scaled for 13C)



Retention Time (min)

75As LC-ICPMS

75As Intensity (cps)

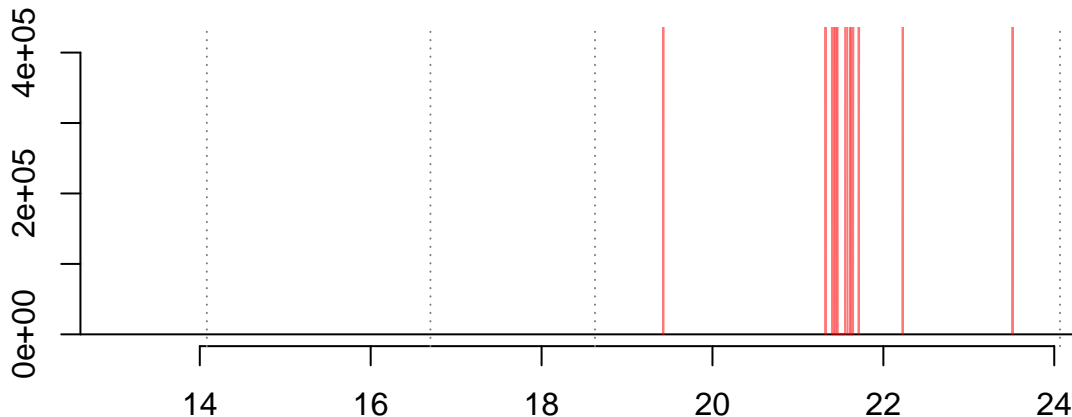


Retention Time (min)

LC-ESIMS. EIC = 277.078 AsFA276

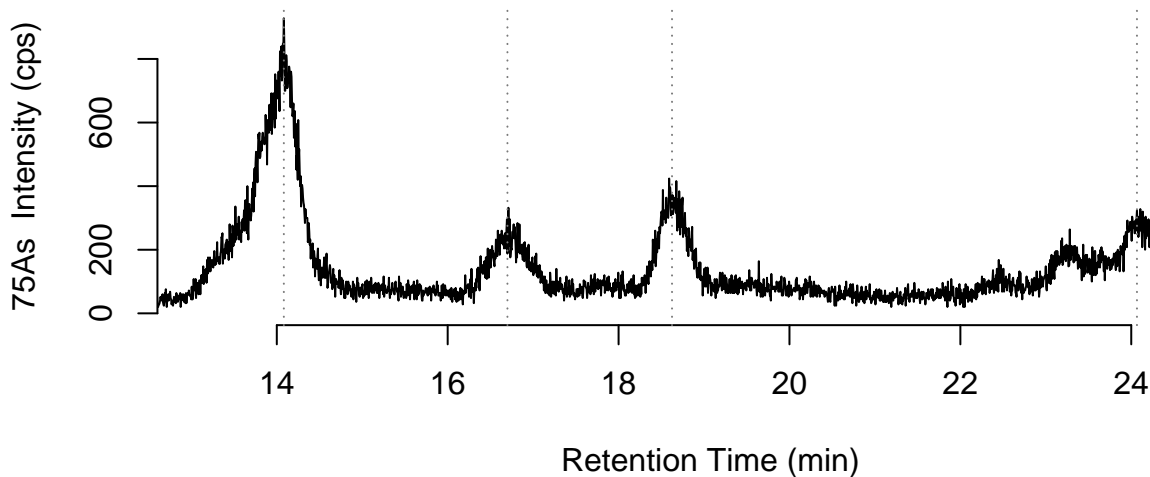
Max intensity = 418940 Scans = 26

Intensity (scaled for 13C)

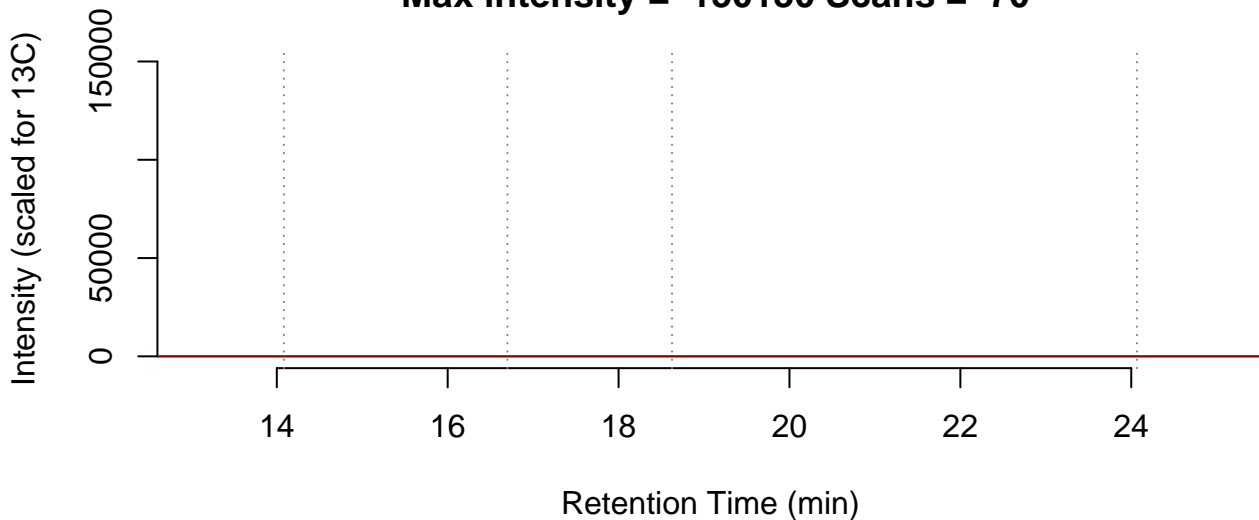


Retention Time (min)

75As LC-ICPMS

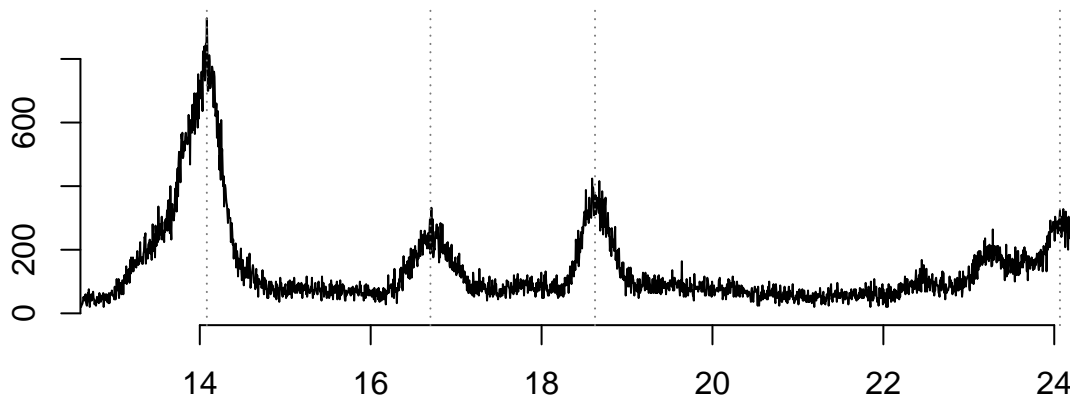


LC-ESIMS. EIC = 279 AsFA278
Max intensity = 150130 Scans = 70



75As LC-ICPMS

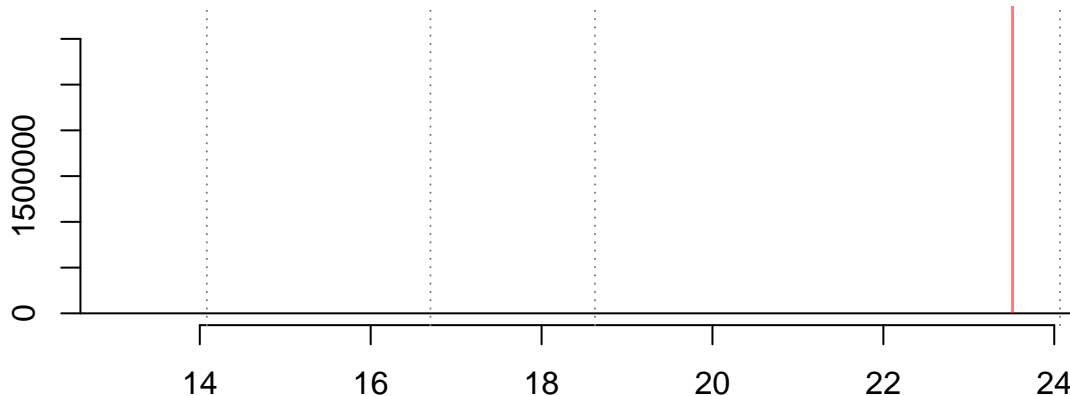
75As Intensity (cps)



Retention Time (min)

LC-ESIMS. EIC = 279.094 AsFA278
Max intensity = 3225440 Scans = 124

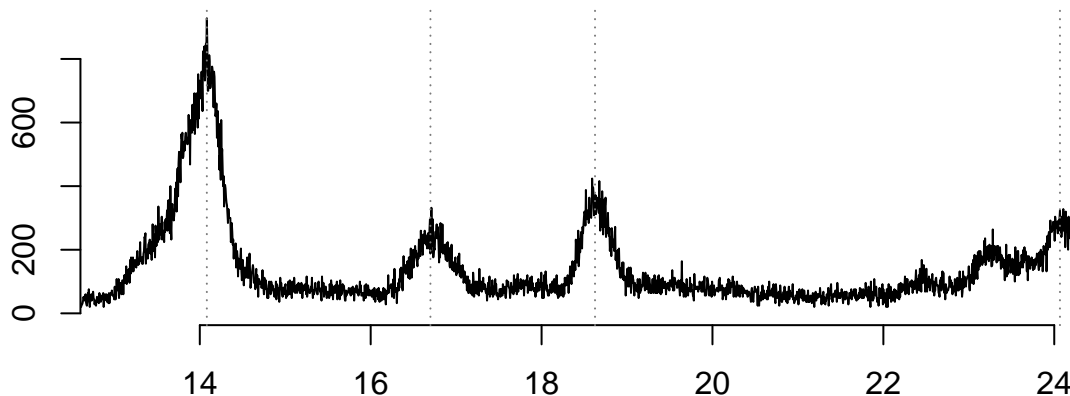
Intensity (scaled for 13C)



Retention Time (min)

75As LC-ICPMS

75As Intensity (cps)

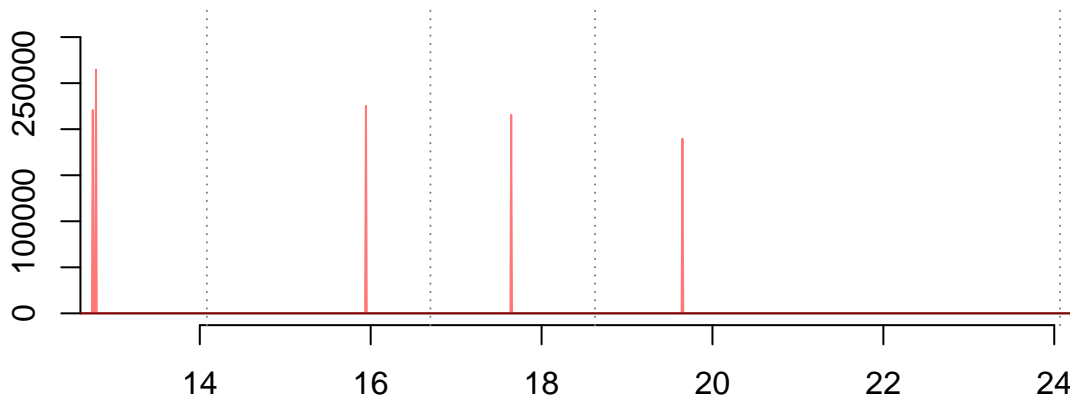


Retention Time (min)

LC-ESIMS. EIC = 293.089 AsHC292

Max intensity = 320490 Scans = 31

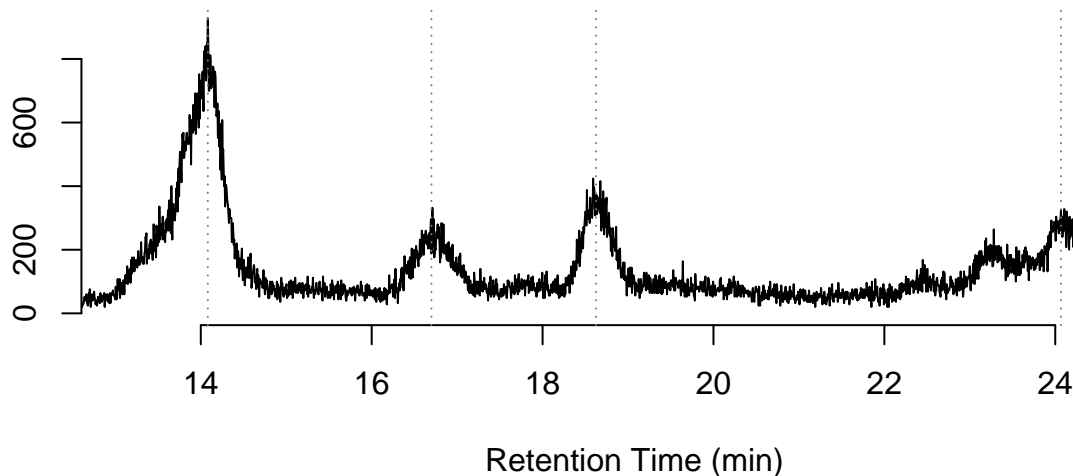
Intensity (scaled for 13C)



Retention Time (min)

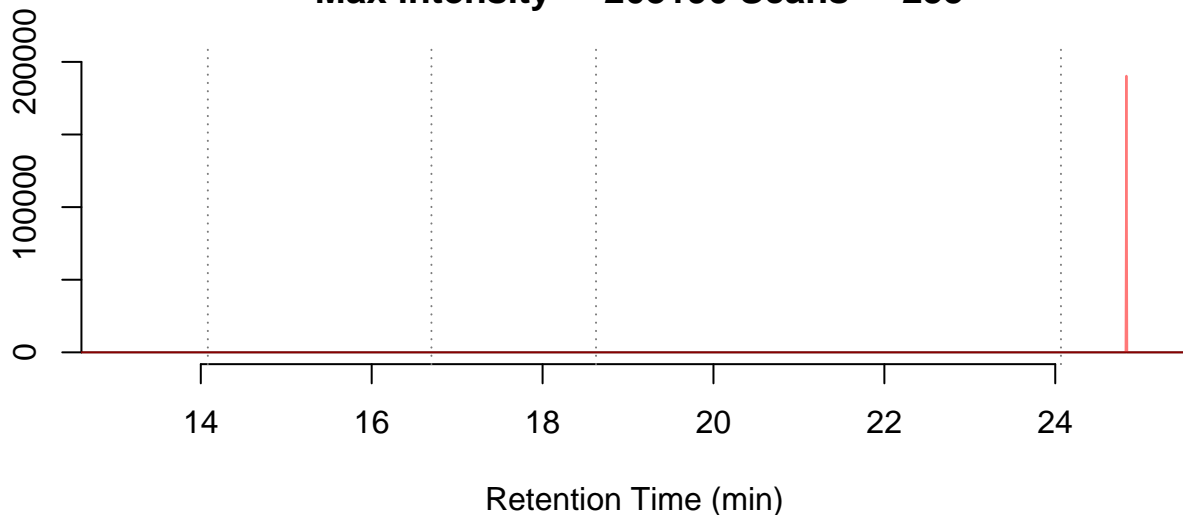
75As LC-ICPMS

75As Intensity (cps)

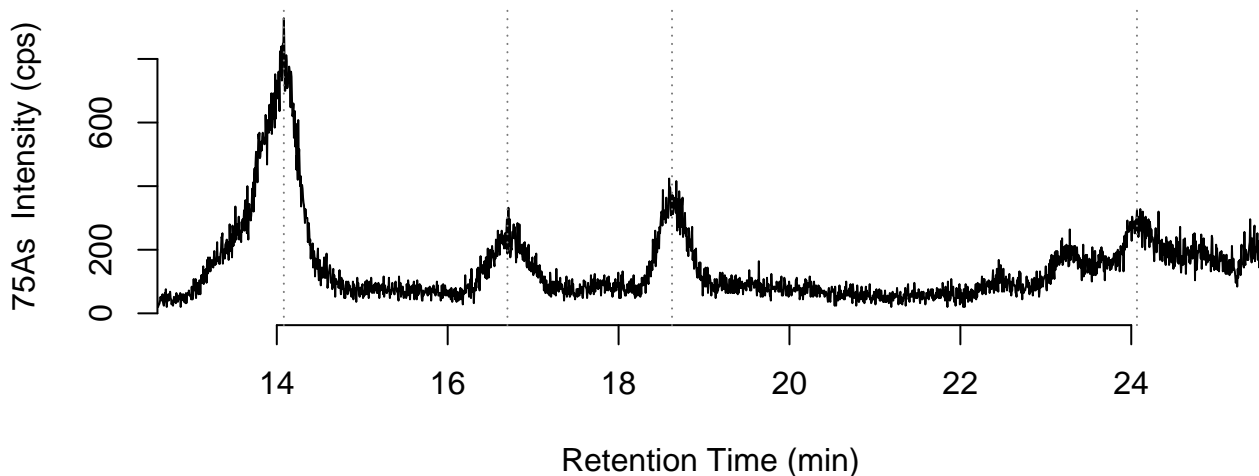


LC-ESIMS. EIC = 297.047 AsFA296
Max intensity = 203190 Scans = 255

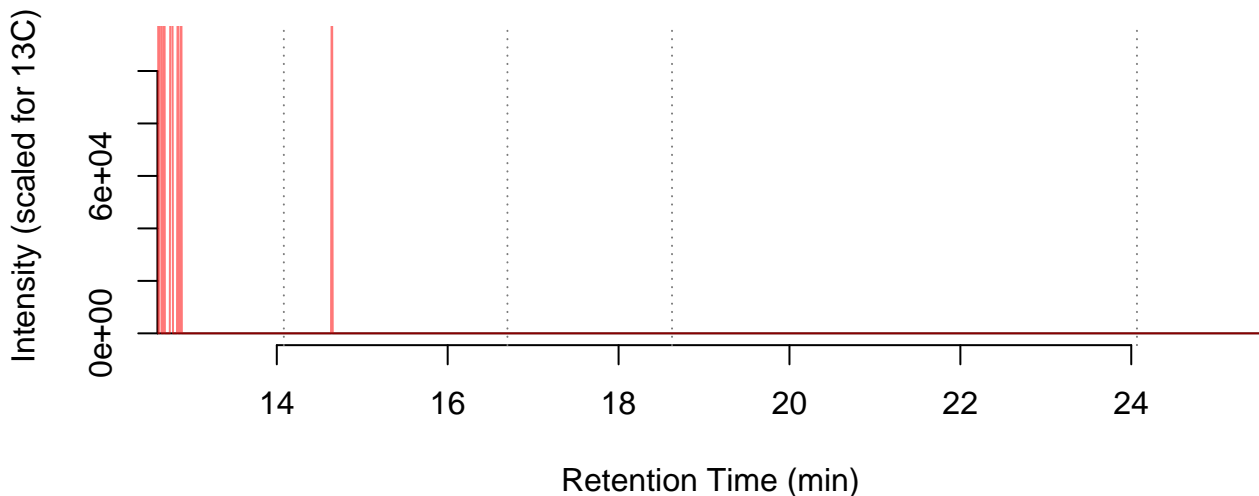
Intensity (scaled for 13C)



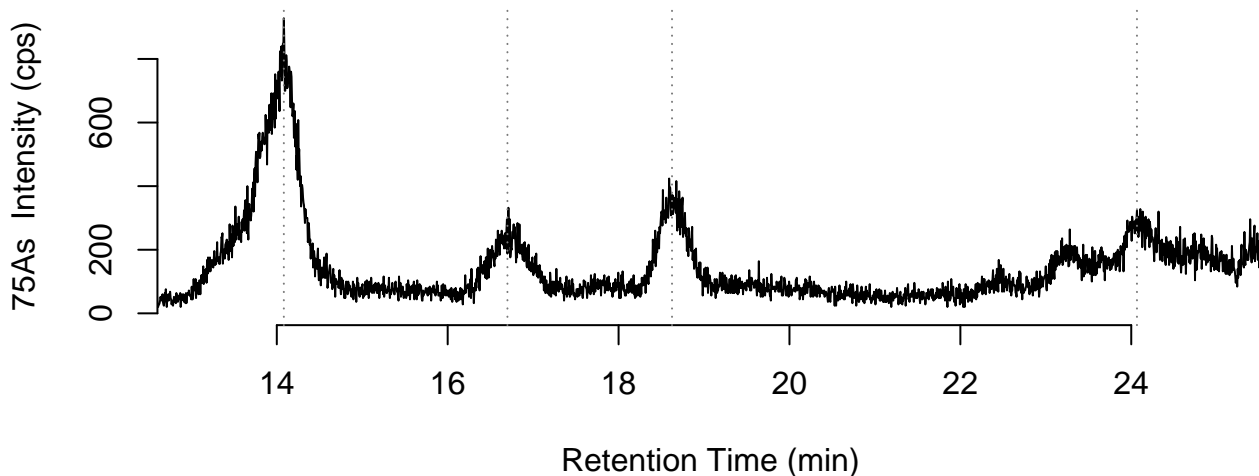
75As LC-ICPMS



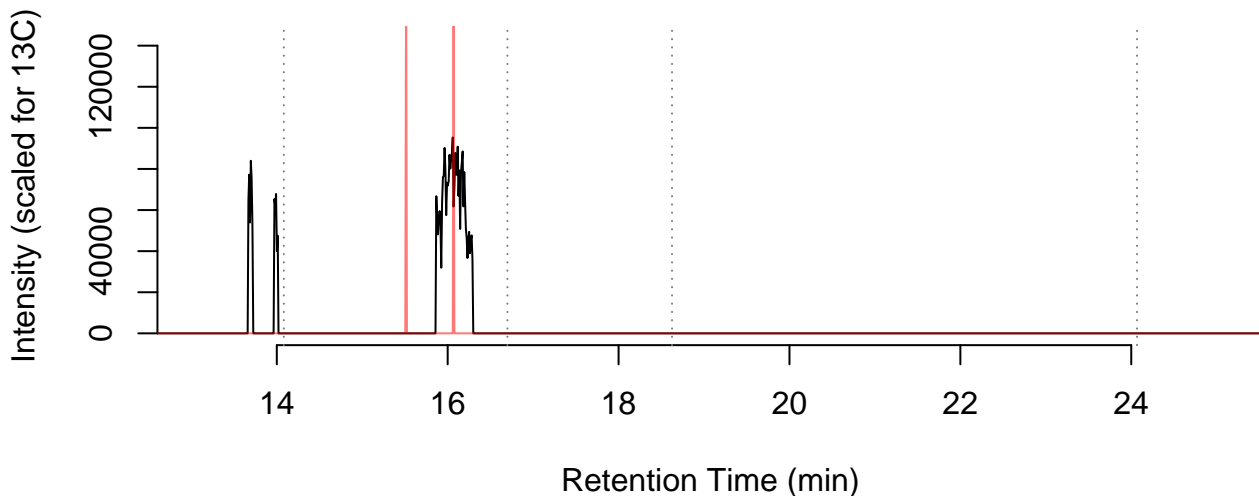
LC-ESIMS. EIC = 297.12 AsHC296
Max intensity = 112480 Scans = 22



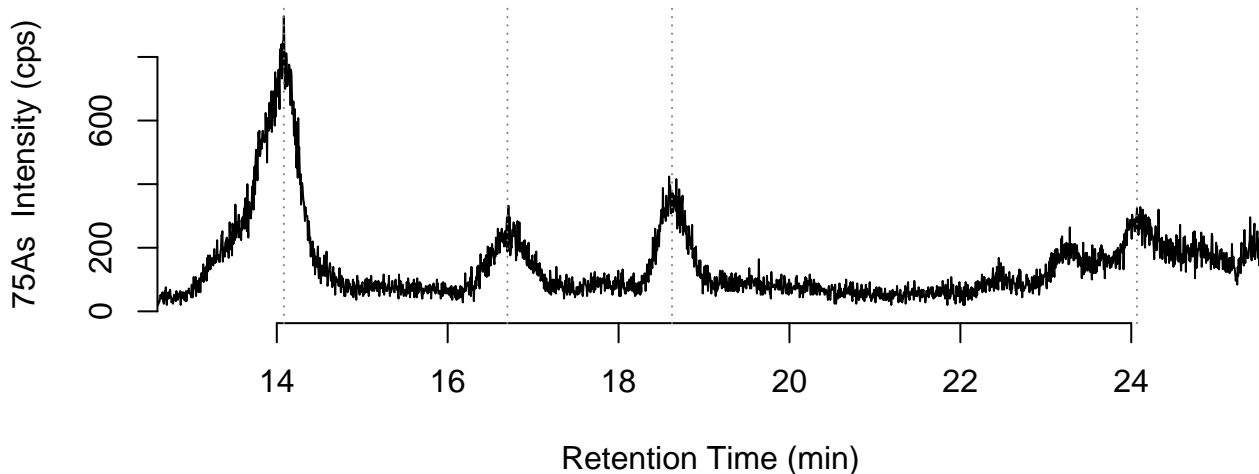
75As LC-ICPMS



LC-ESIMS. EIC = 299.063 AsFA298
Max intensity = 143610 Scans = 138

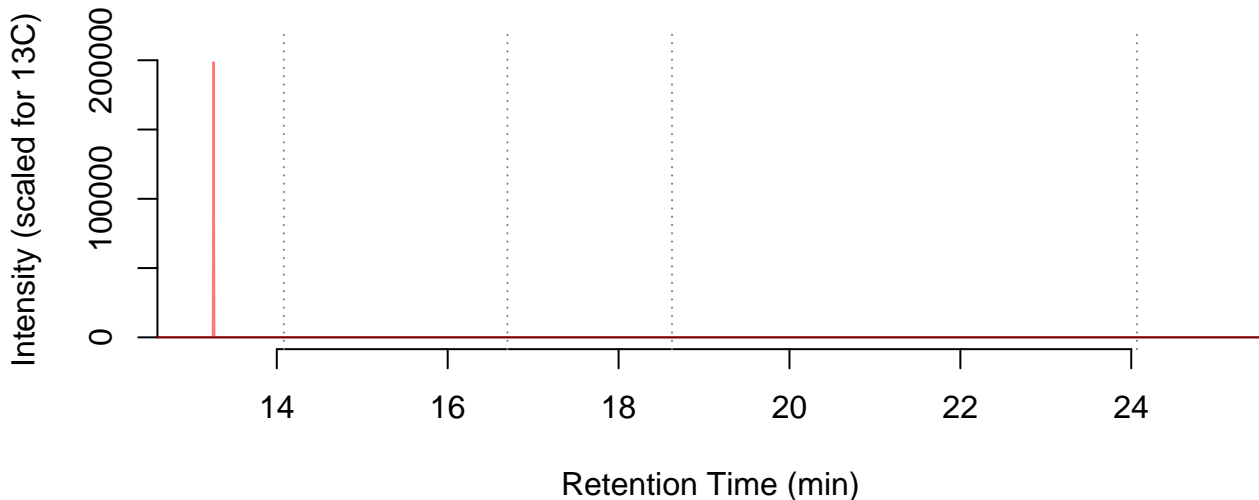


75As LC-ICPMS

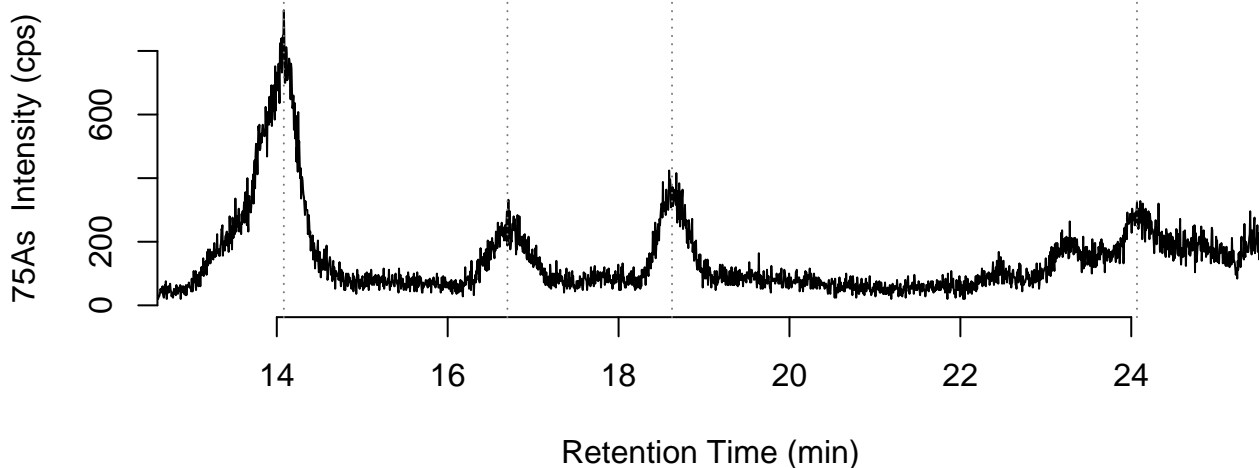


LC-ESIMS. EIC = 299.136 AsHC298

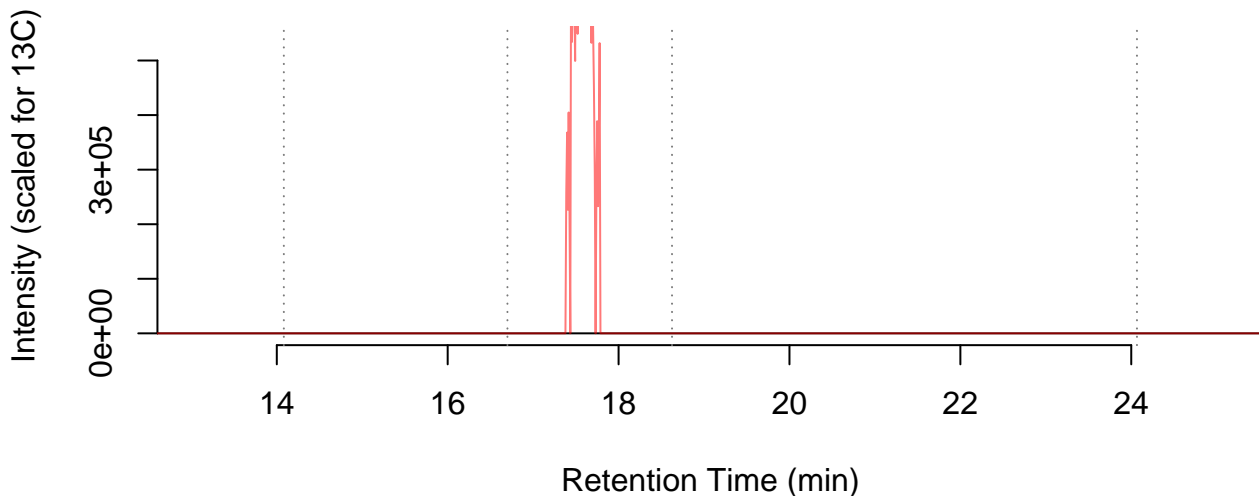
Max intensity = 213000 Scans = 71



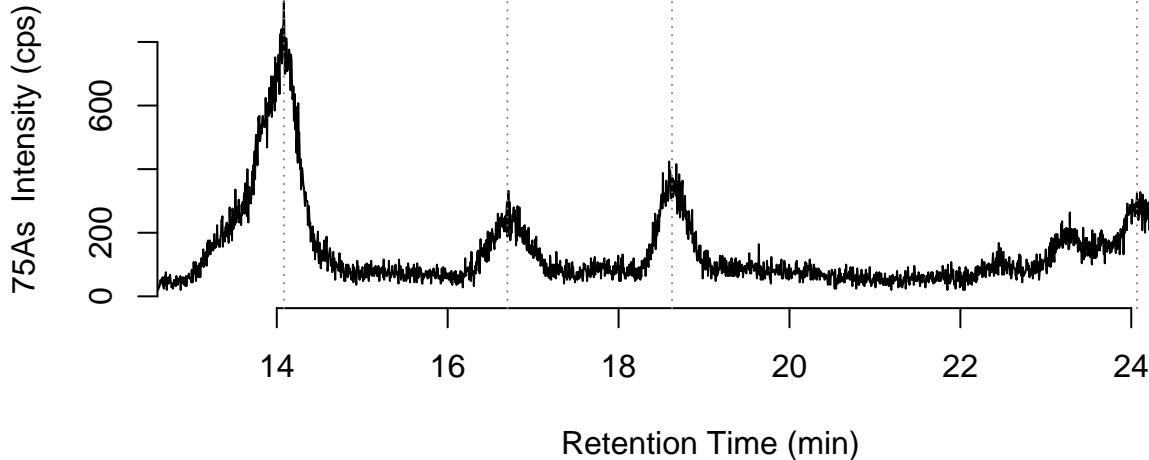
75As LC-ICPMS



LC-ESIMS. EIC = 305.183 AsHC304
Max intensity = 540820 Scans = 157

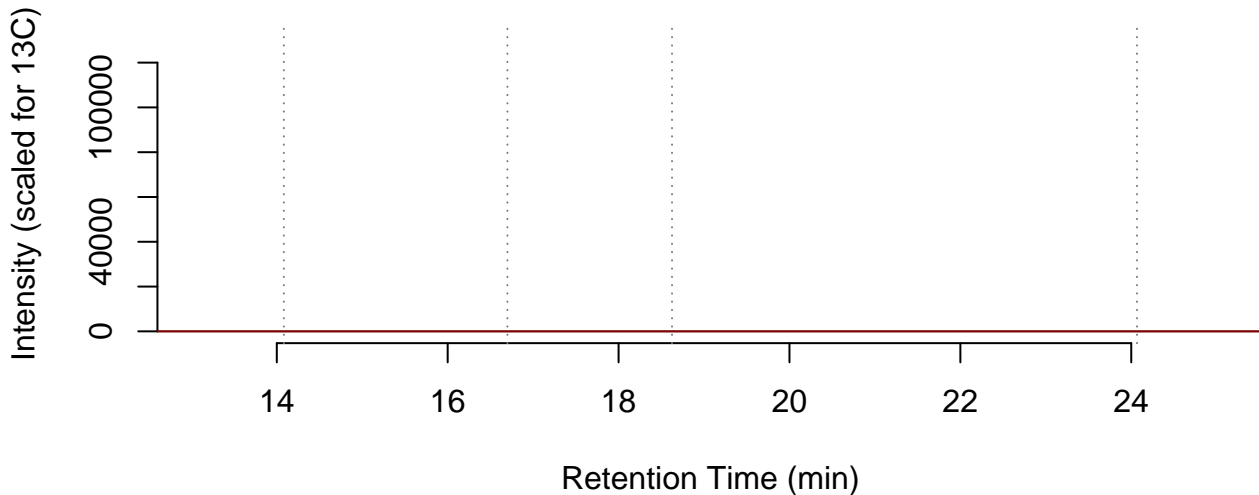


75As LC-ICPMS

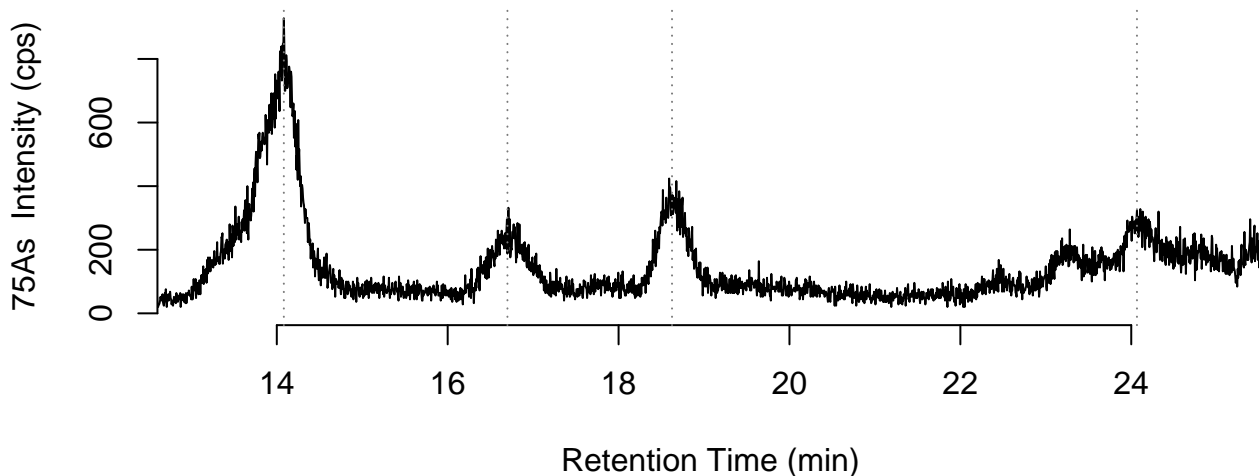


LC-ESIMS. EIC = 307.104 AsHC306

Max intensity = 131780 Scans = 57

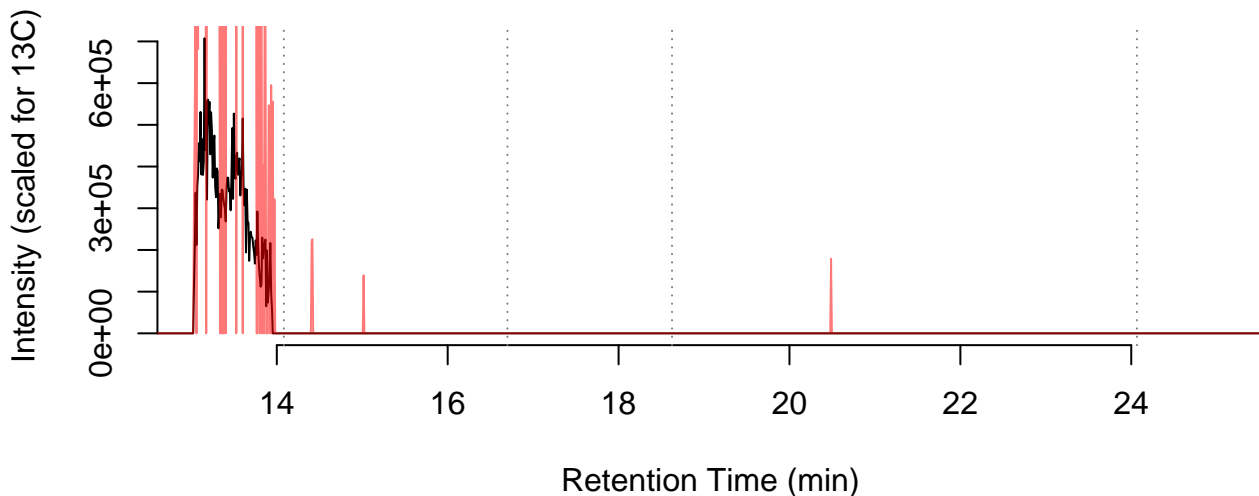


75As LC-ICPMS

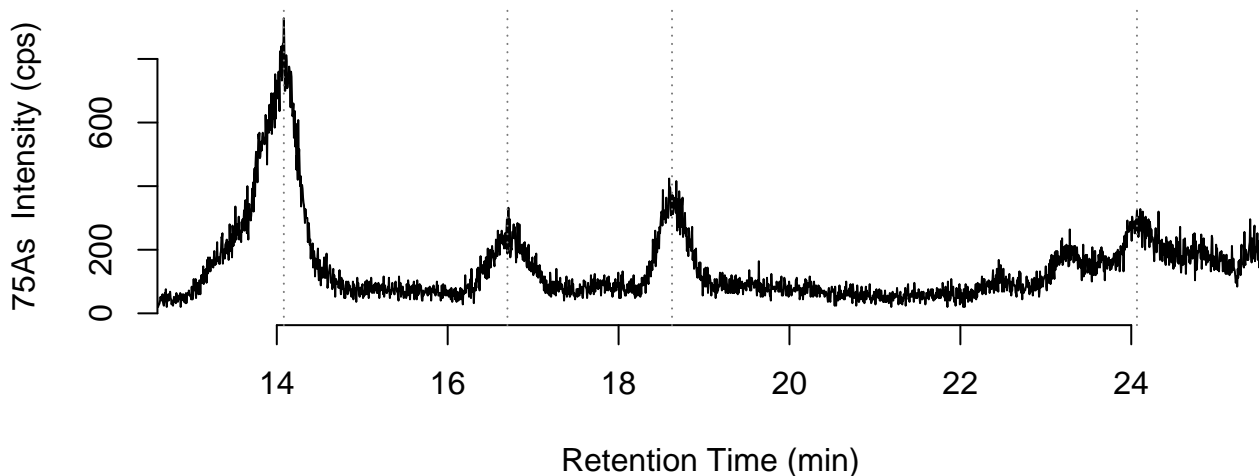


LC-ESIMS. EIC = 311.136 AsHC310

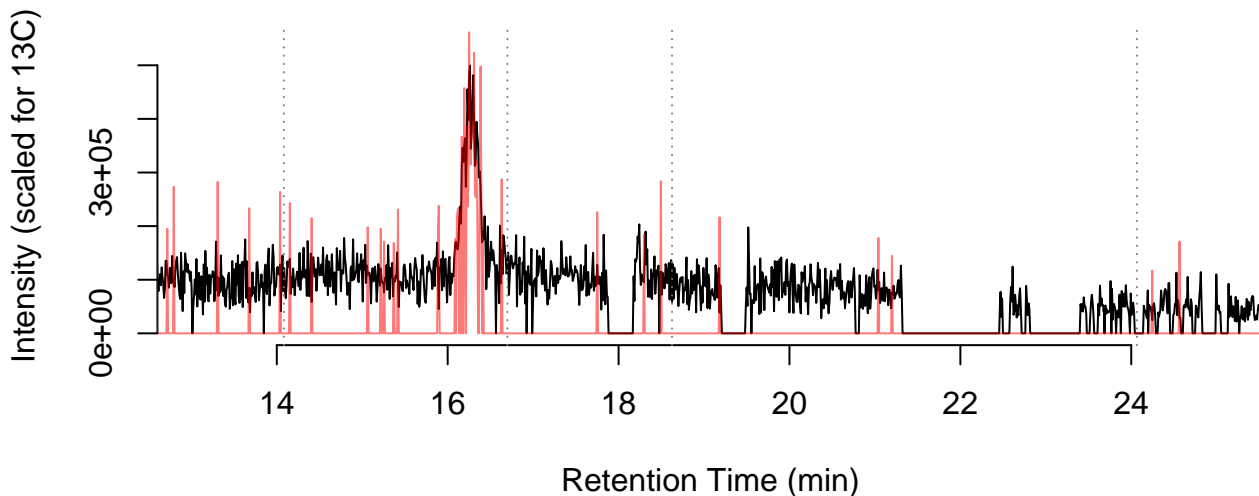
Max intensity = 707660 Scans = 149



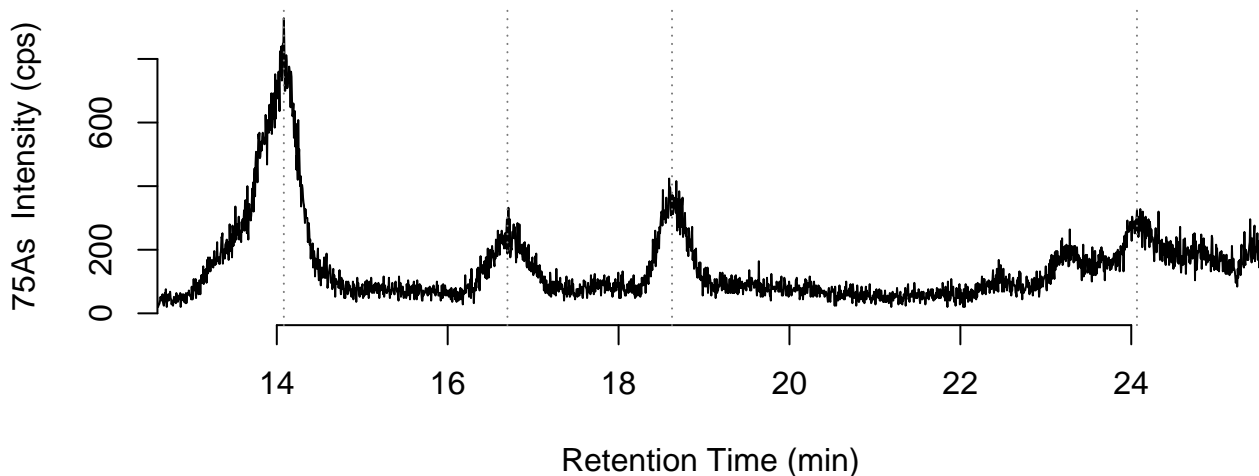
75As LC-ICPMS



LC-ESIMS. EIC = 313.151 AsHC312
Max intensity = 550440 Scans = 2698

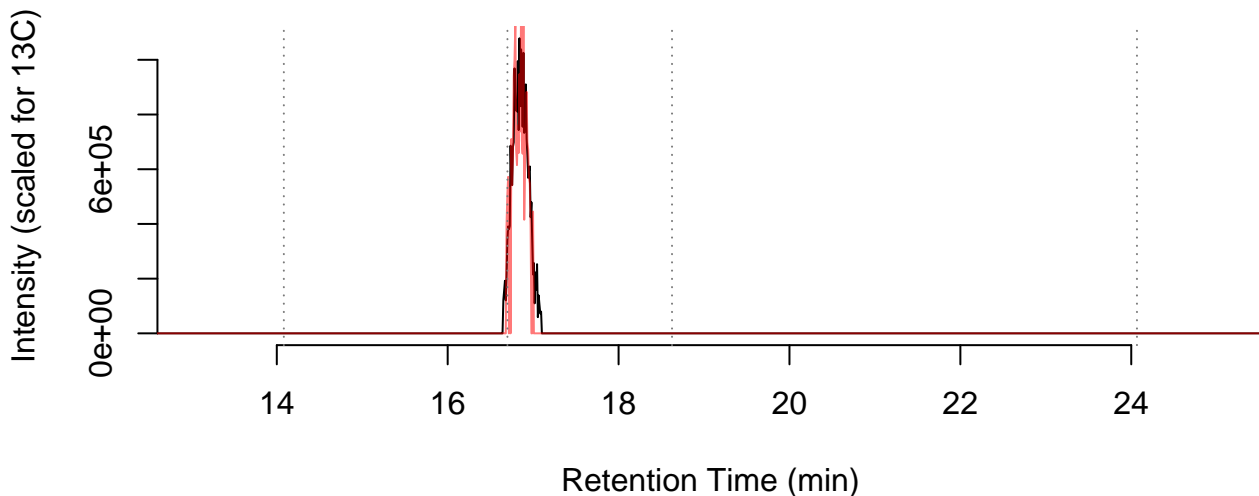


75As LC-ICPMS



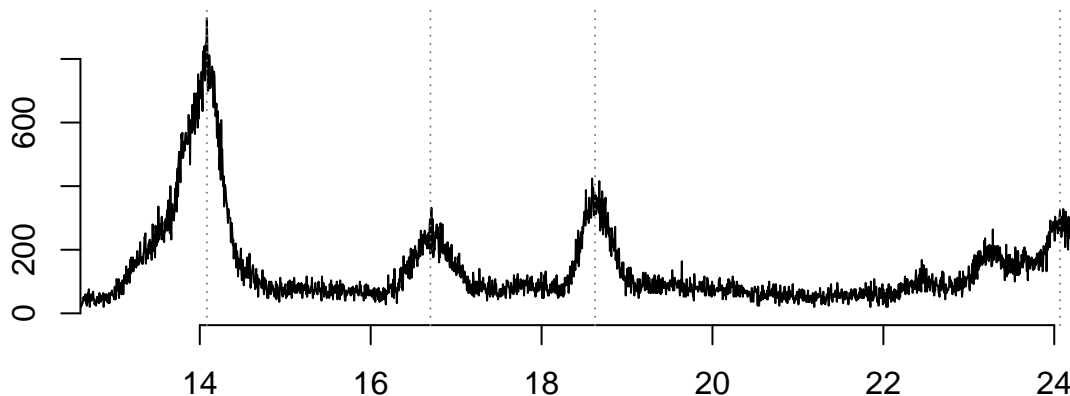
LC-ESIMS. EIC = 315.167 AsHC314

Max intensity = 1078850 Scans = 93



75As LC-ICPMS

75As Intensity (cps)

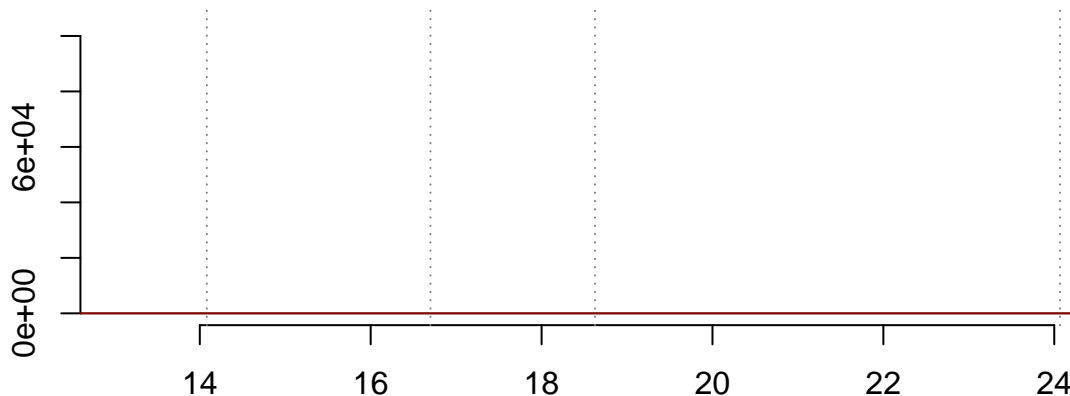


Retention Time (min)

LC-ESIMS. EIC = 319.032 AsFA318

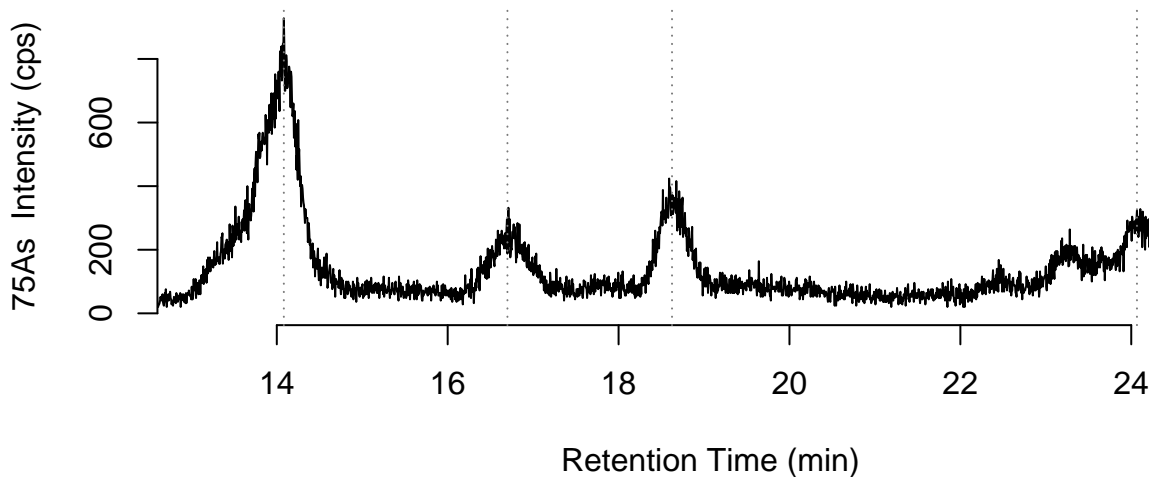
Max intensity = 106380 Scans = 46

Intensity (scaled for 13C)



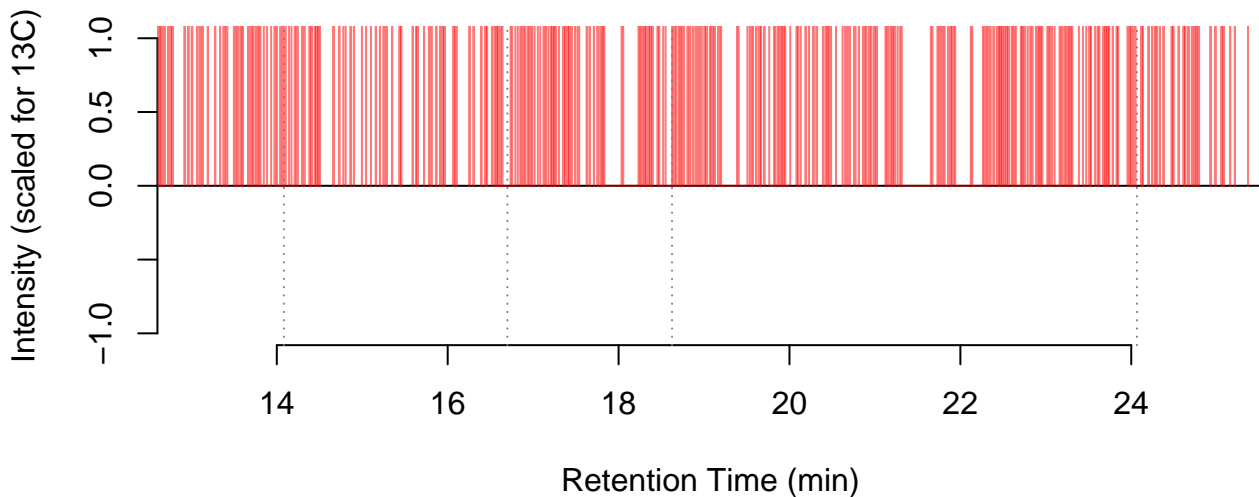
Retention Time (min)

75As LC-ICPMS



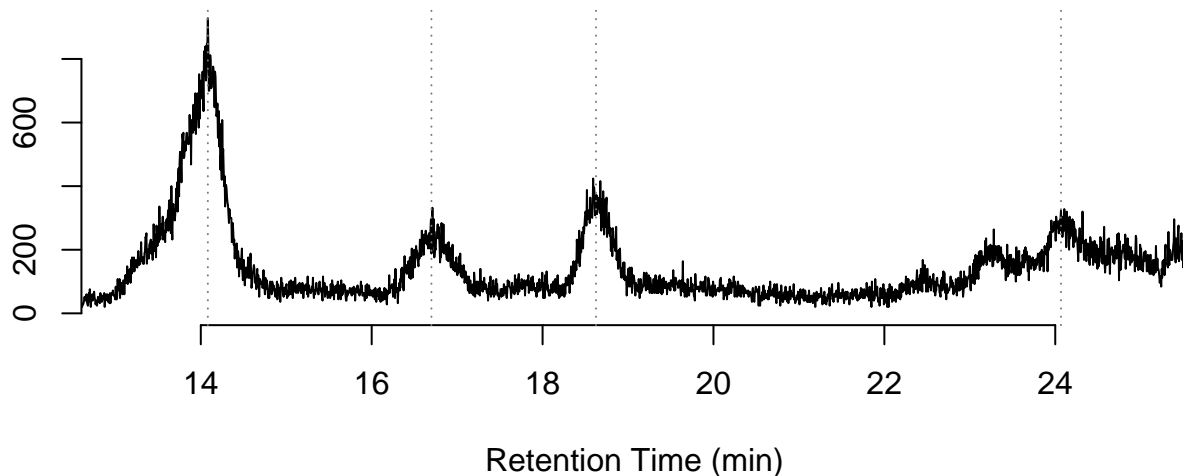
LC-ESIMS. EIC = 319.125 AsFA318

Max intensity = 0 Scans = 0



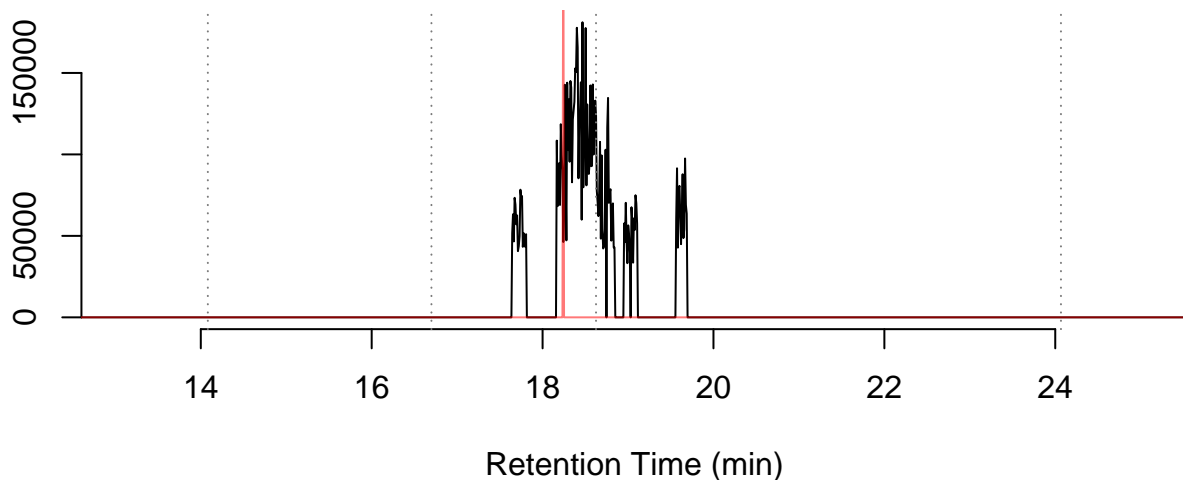
75As LC-ICPMS

75As Intensity (cps)

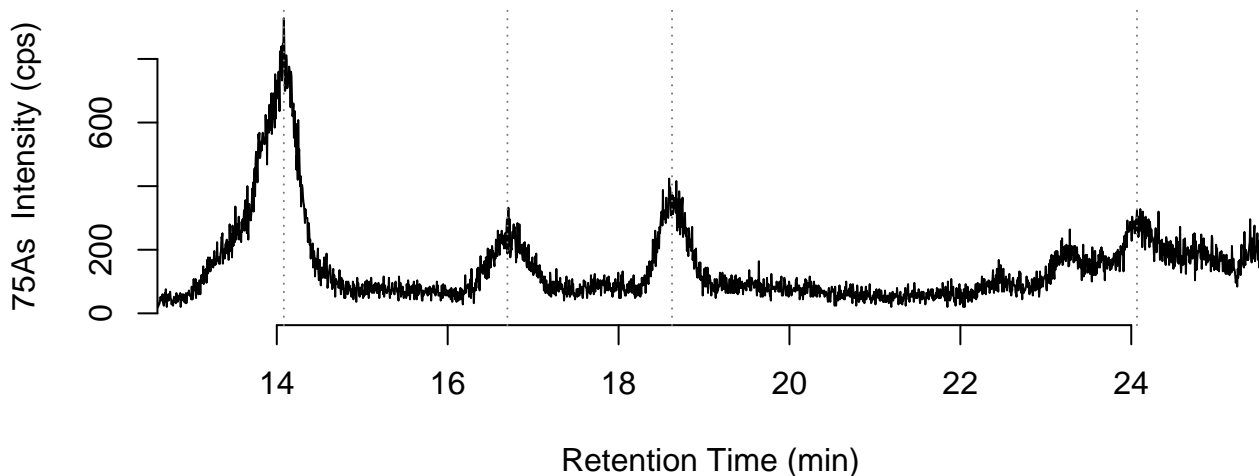


LC-ESIMS. EIC = 323.063 AsFA322
Max intensity = 181110 Scans = 149

Intensity (scaled for 13C)

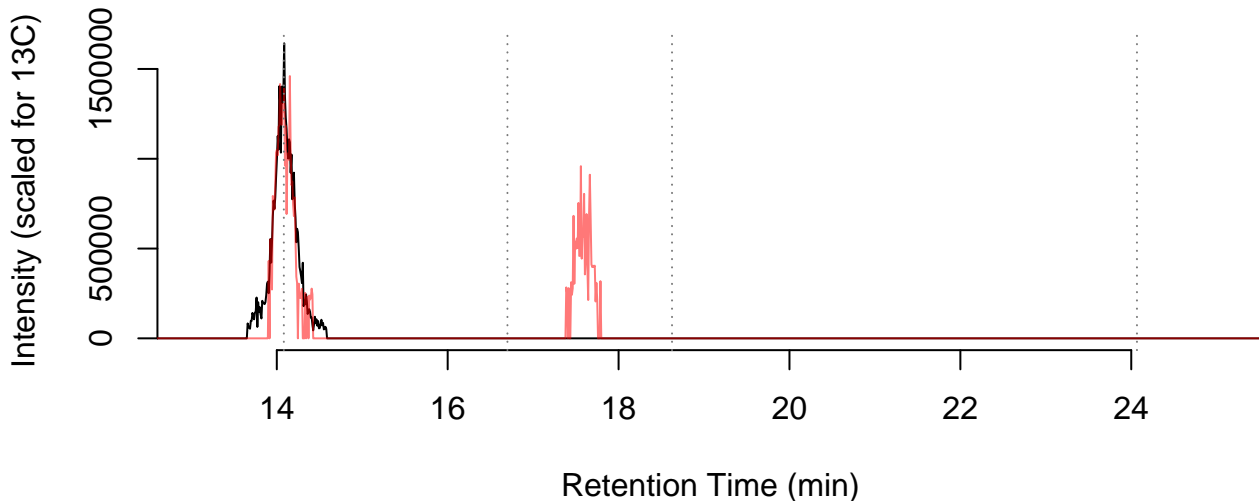


75As LC-ICPMS



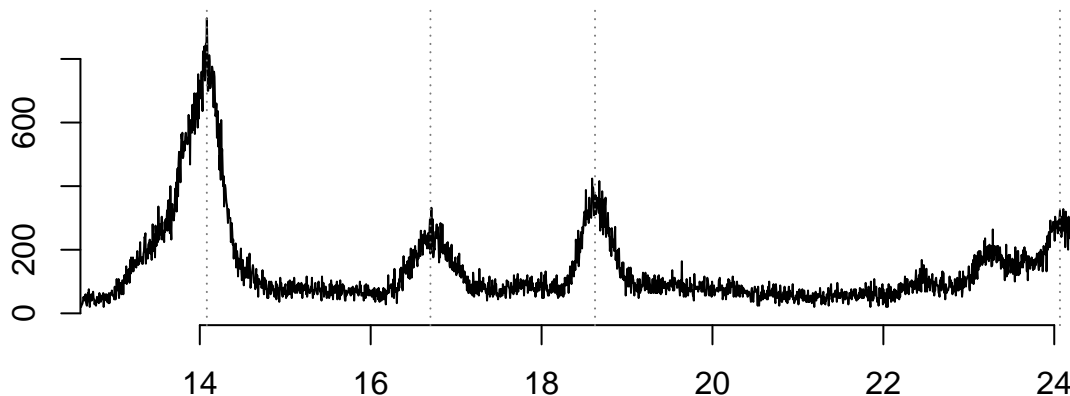
LC-ESIMS. EIC = 333.214 AsHC332

Max intensity = 1643240 Scans = 98



75As LC-ICPMS

75As Intensity (cps)

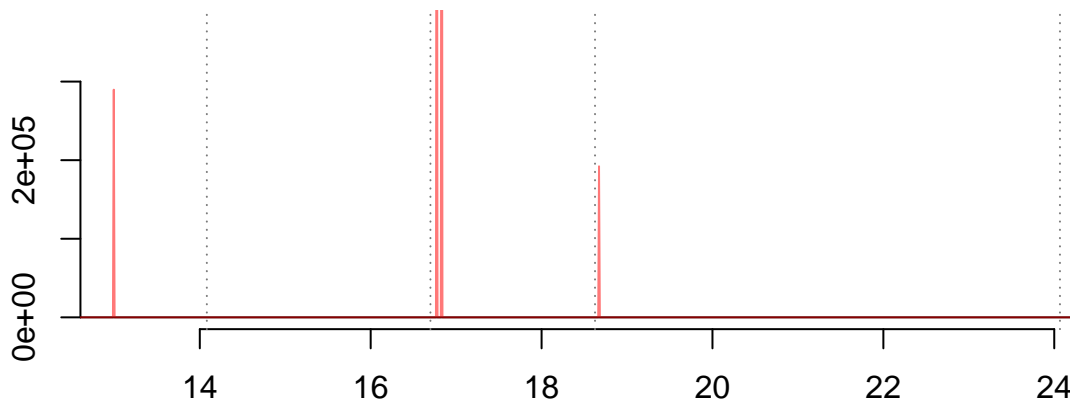


Retention Time (min)

LC-ESIMS. EIC = 335.136 AsHC334

Max intensity = 375530 Scans = 38

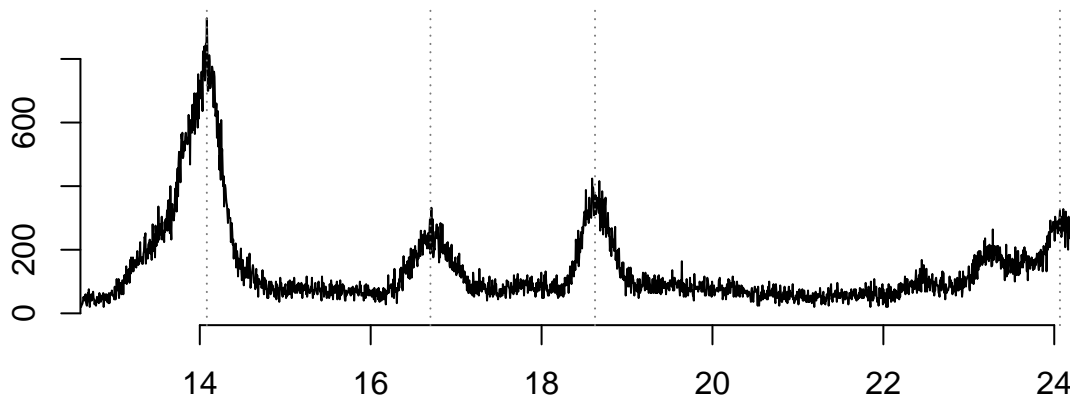
Intensity (scaled for 13C)



Retention Time (min)

75As LC-ICPMS

75As Intensity (cps)

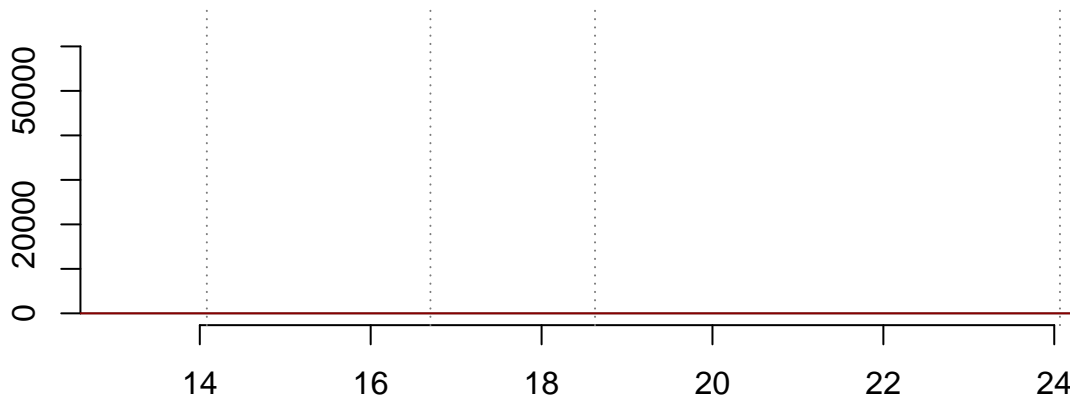


Retention Time (min)

LC-ESIMS. EIC = 337.078 AsFA336

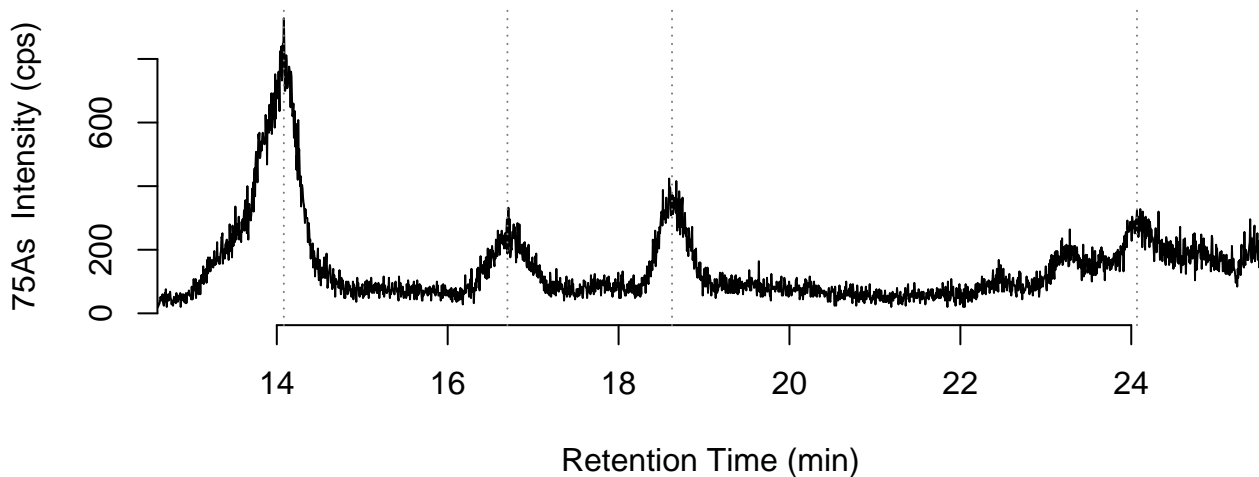
Max intensity = 66330 Scans = 87

Intensity (scaled for 13C)

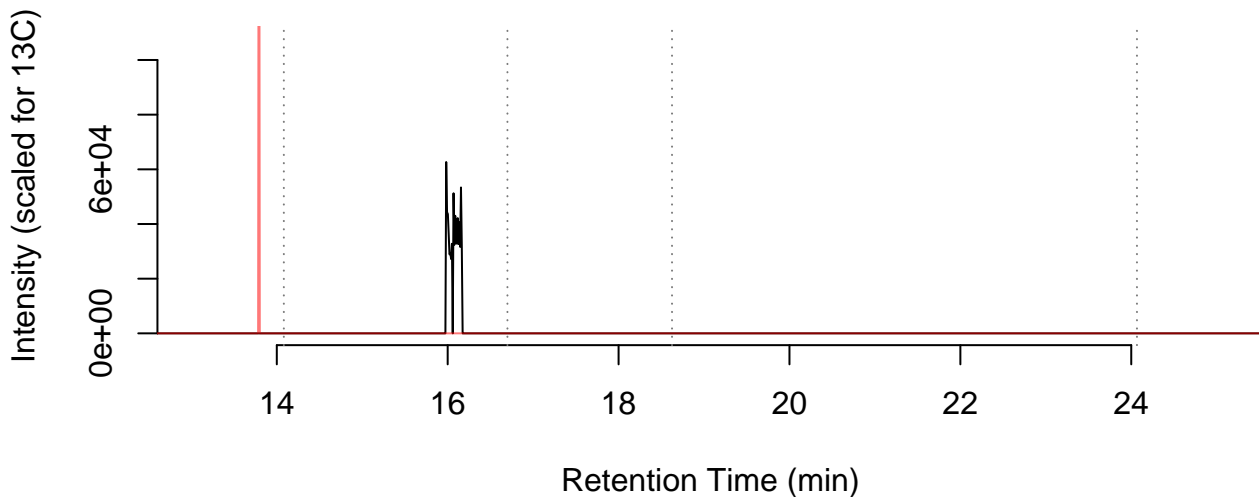


Retention Time (min)

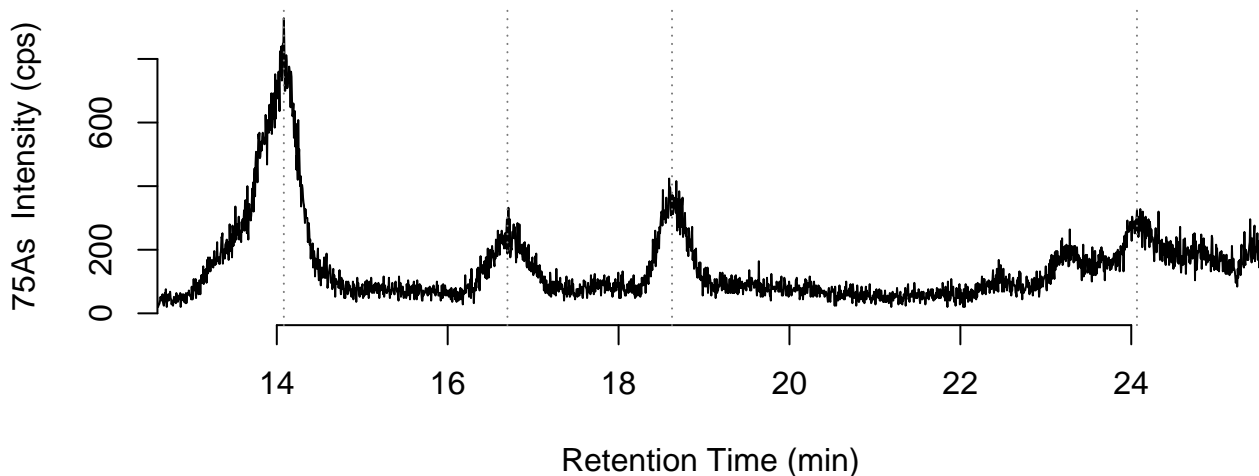
75As LC-ICPMS



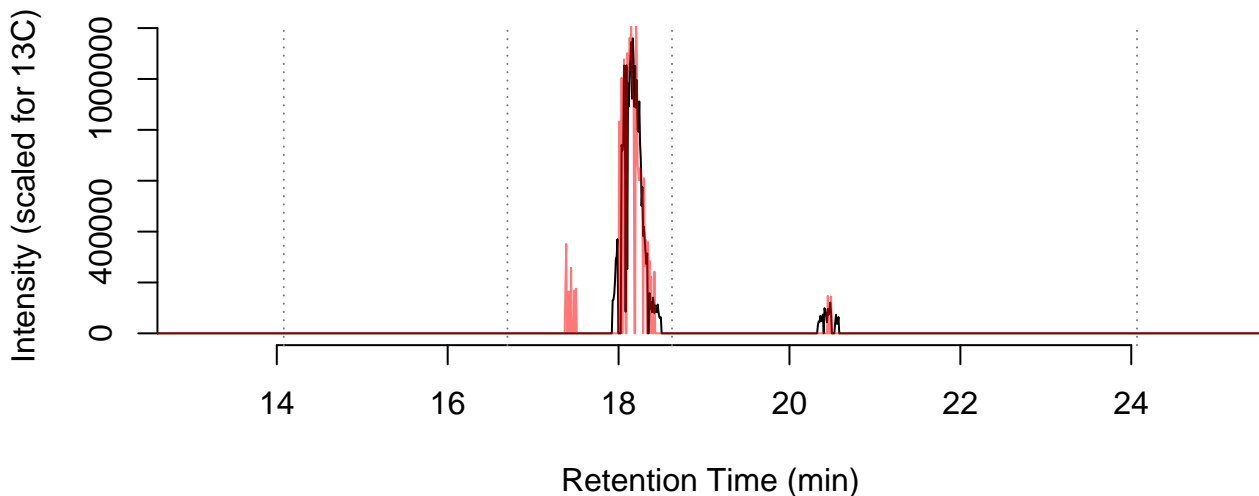
LC-ESIMS. EIC = 341.11 AsFA340
Max intensity = 107960 Scans = 56



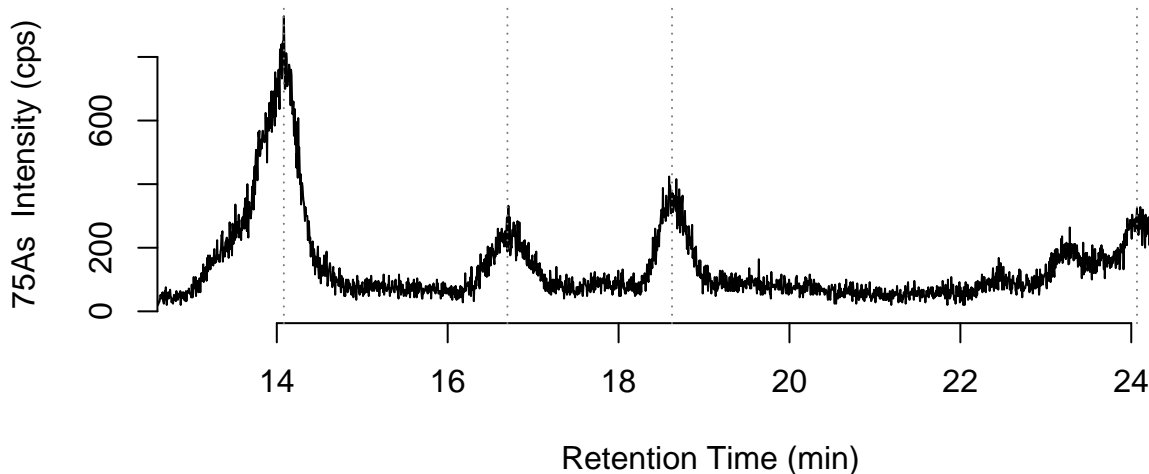
75As LC-ICPMS



LC-ESIMS. EIC = 341.183 AsHC340
Max intensity = 1160140 Scans = 103

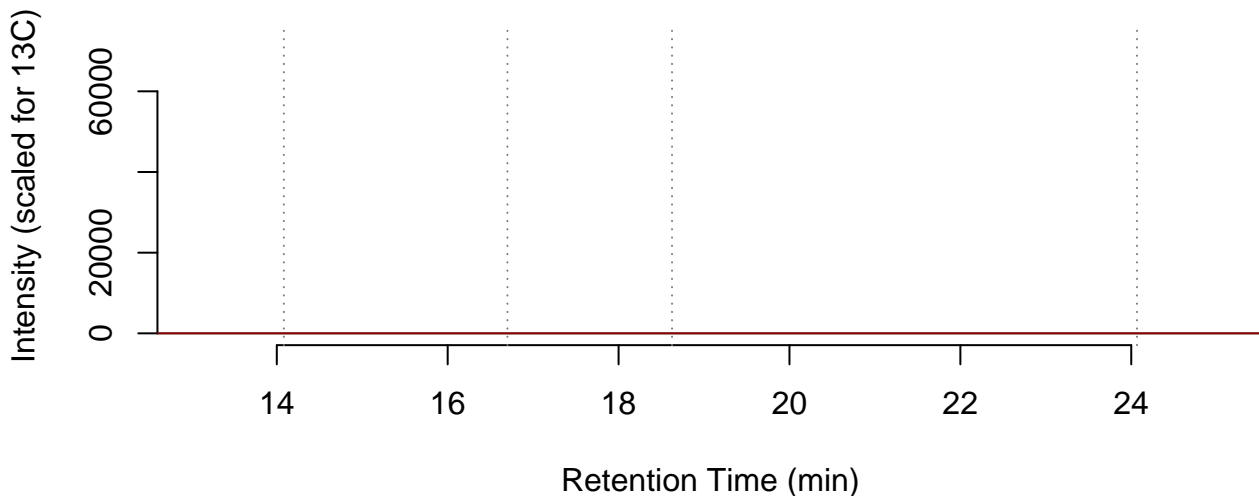


75As LC-ICPMS



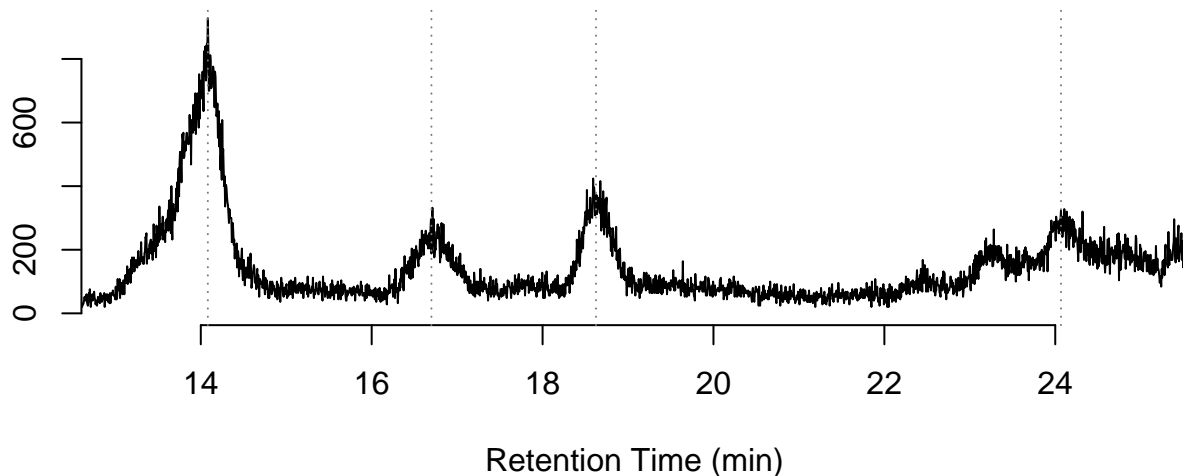
LC-ESIMS. EIC = 343.125 AsFA342

Max intensity = 73160 Scans = 71



75As LC-ICPMS

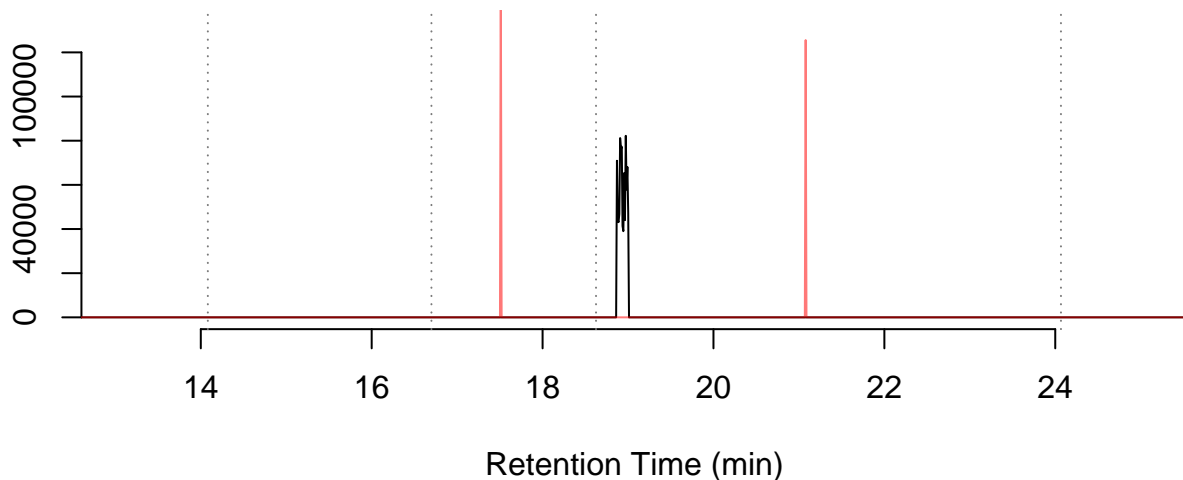
75As Intensity (cps)



LC-ESIMS. EIC = 343.198 AsHC342

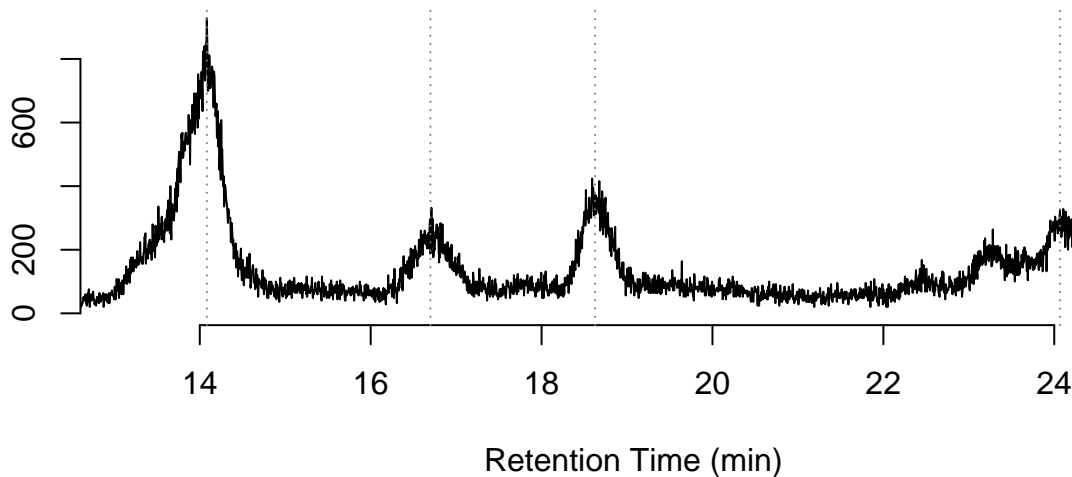
Max intensity = 133660 Scans = 34

Intensity (scaled for 13C)



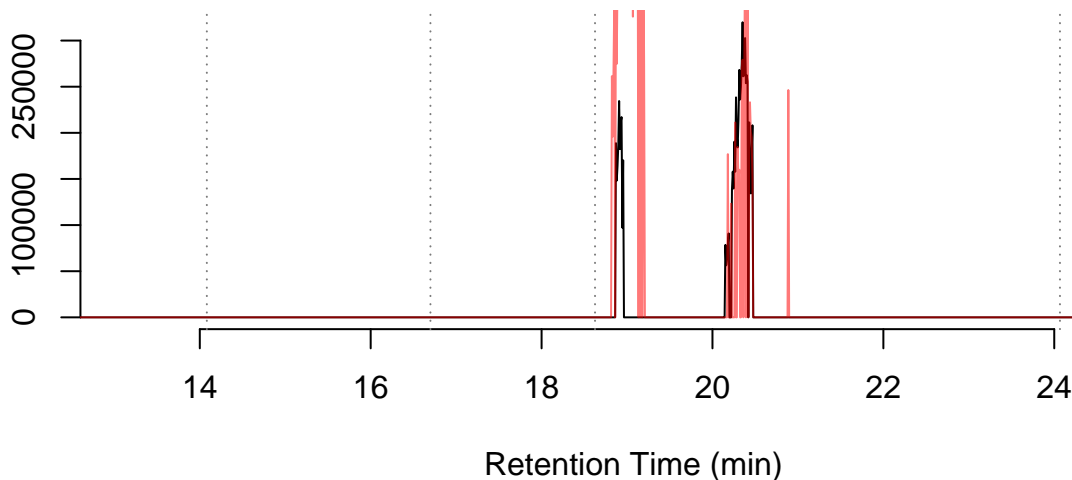
75As LC-ICPMS

75As Intensity (cps)

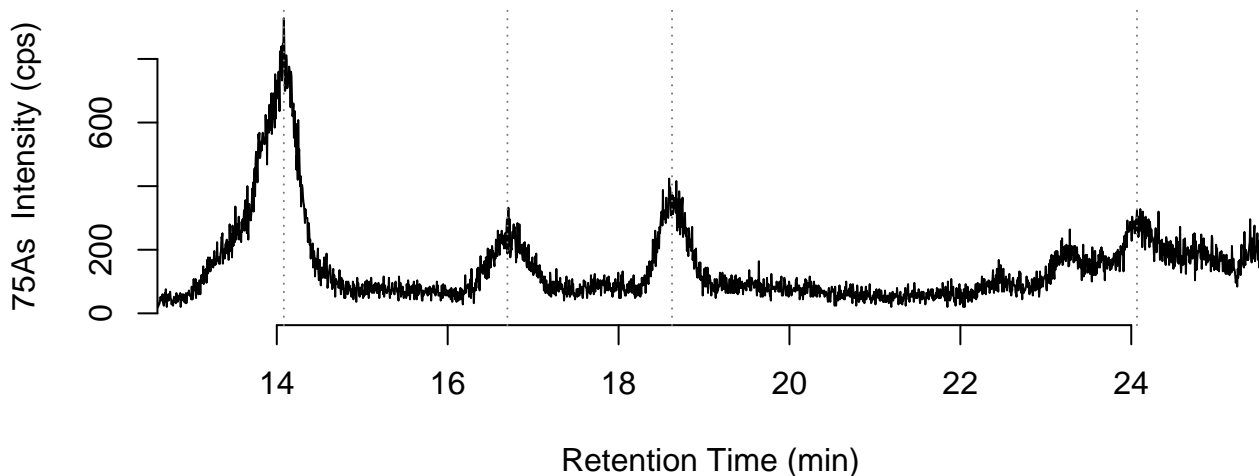


LC-ESIMS. EIC = 347.23 AsHC346
Max intensity = 319860 Scans = 69

Intensity (scaled for 13C)

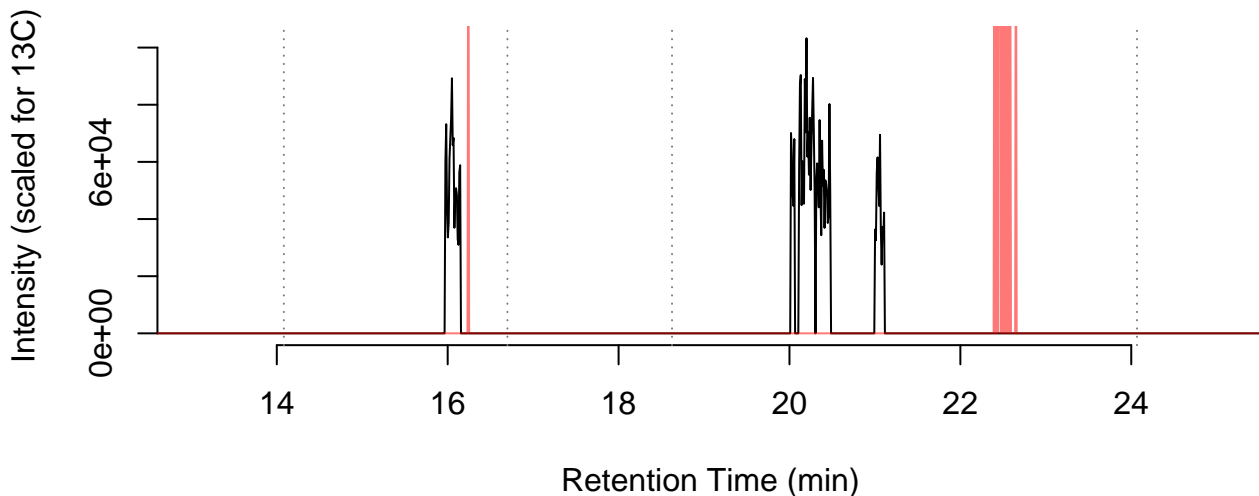


75As LC-ICPMS

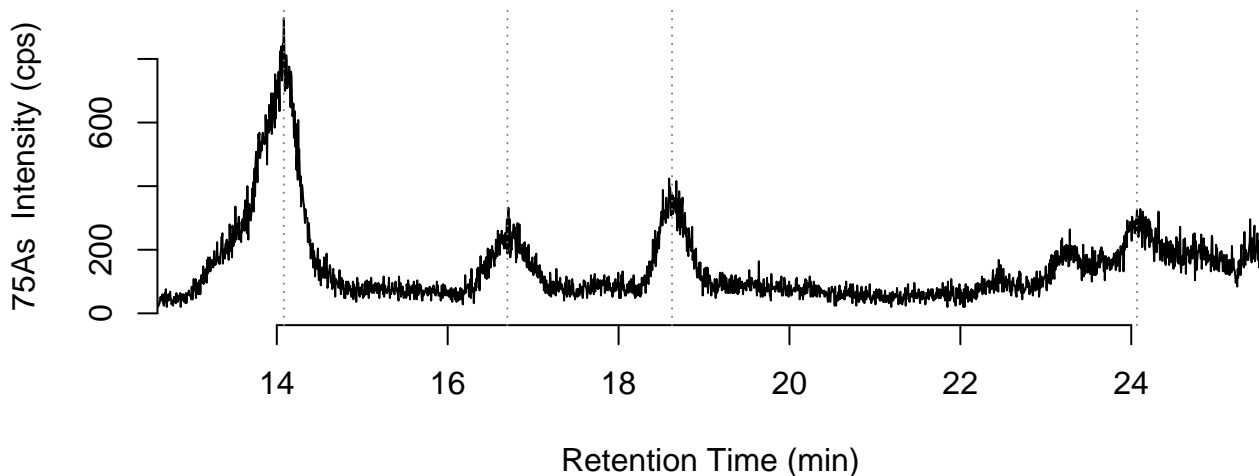


LC-ESIMS. EIC = 357.214 AsHC356

Max intensity = 103270 Scans = 74

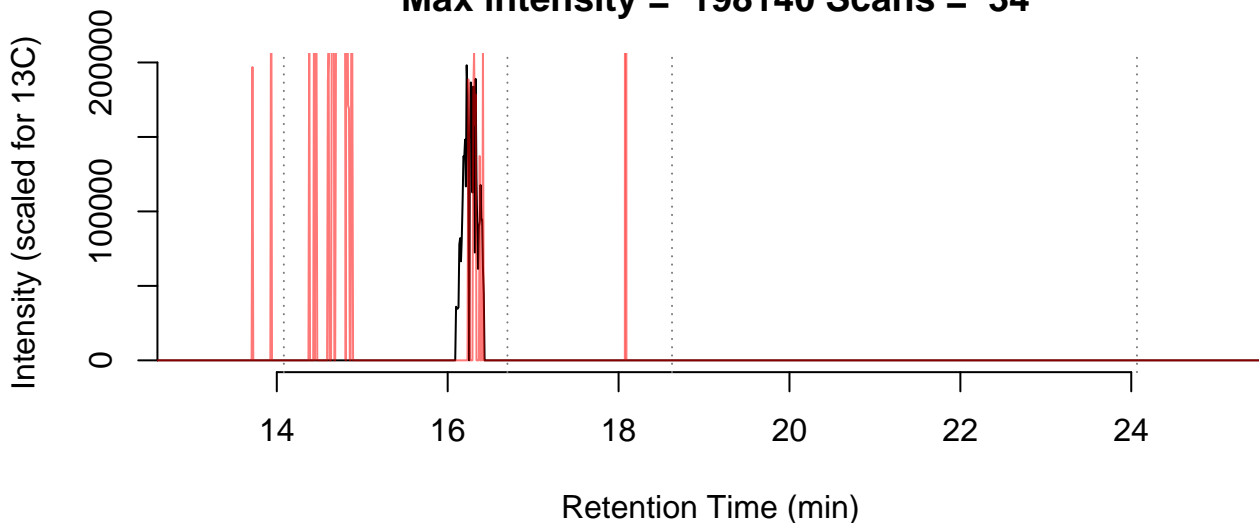


75As LC-ICPMS



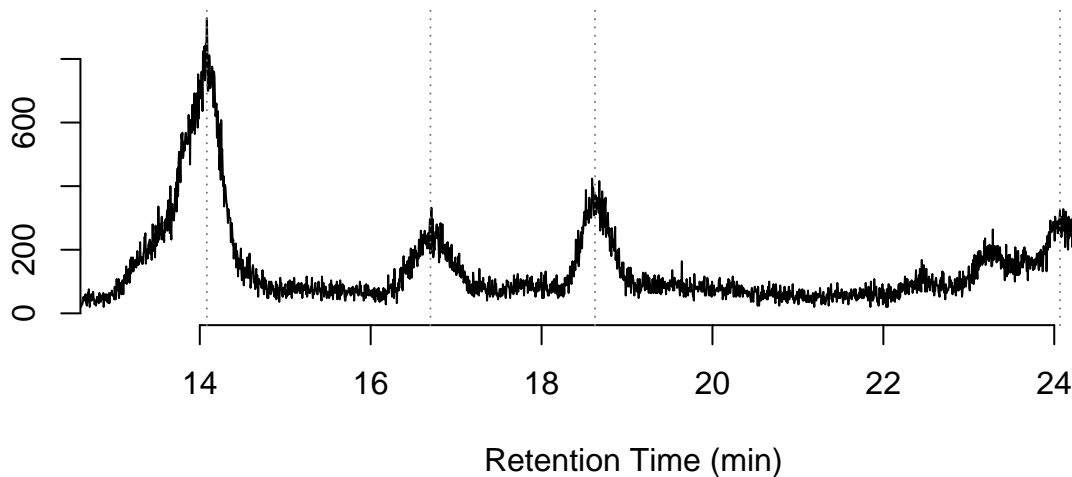
LC-ESIMS. EIC = 359.157 AsFA358

Max intensity = 198140 Scans = 34



75As LC-ICPMS

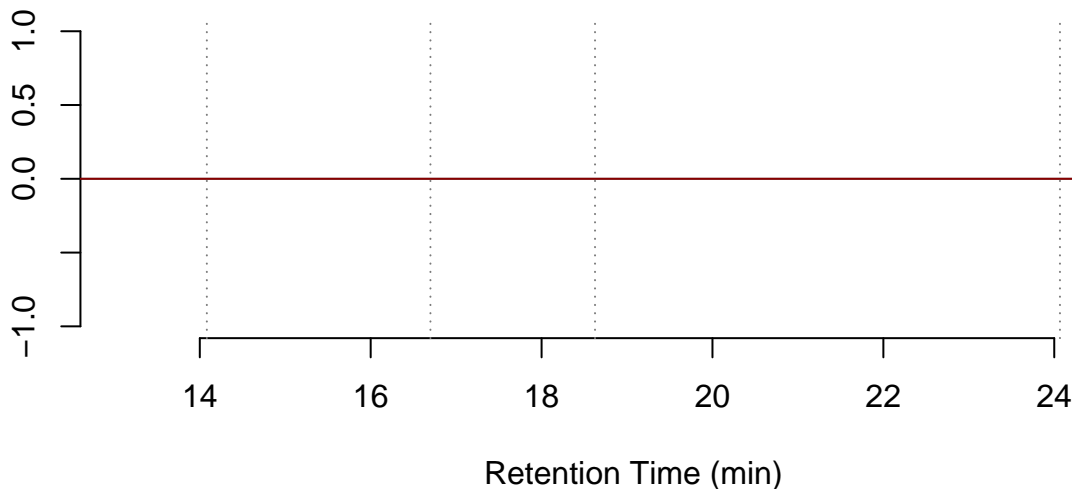
75As Intensity (cps)



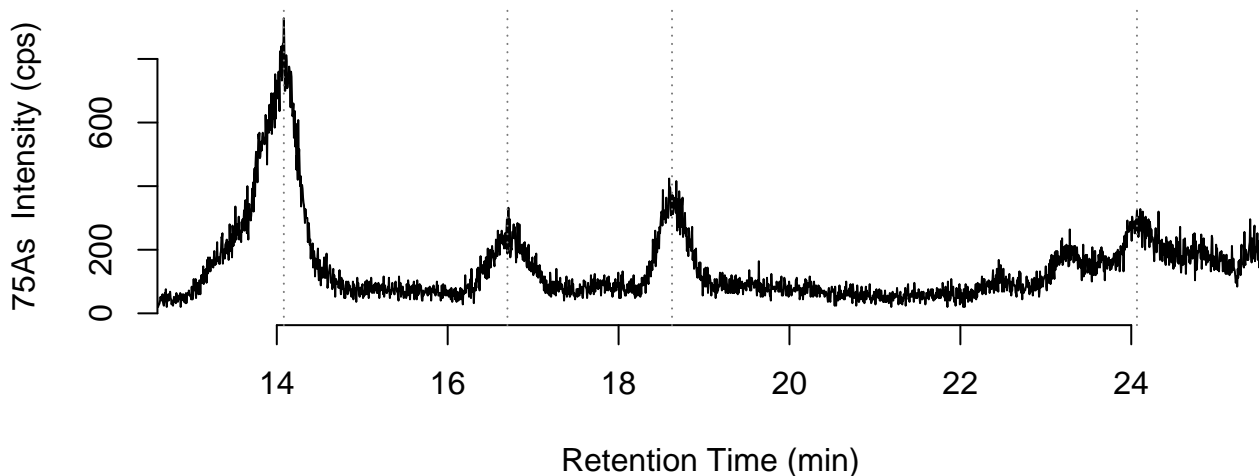
LC-ESIMS. EIC = 361.078 AsFA360

Max intensity = 0 Scans = 0

Intensity (scaled for 13C)

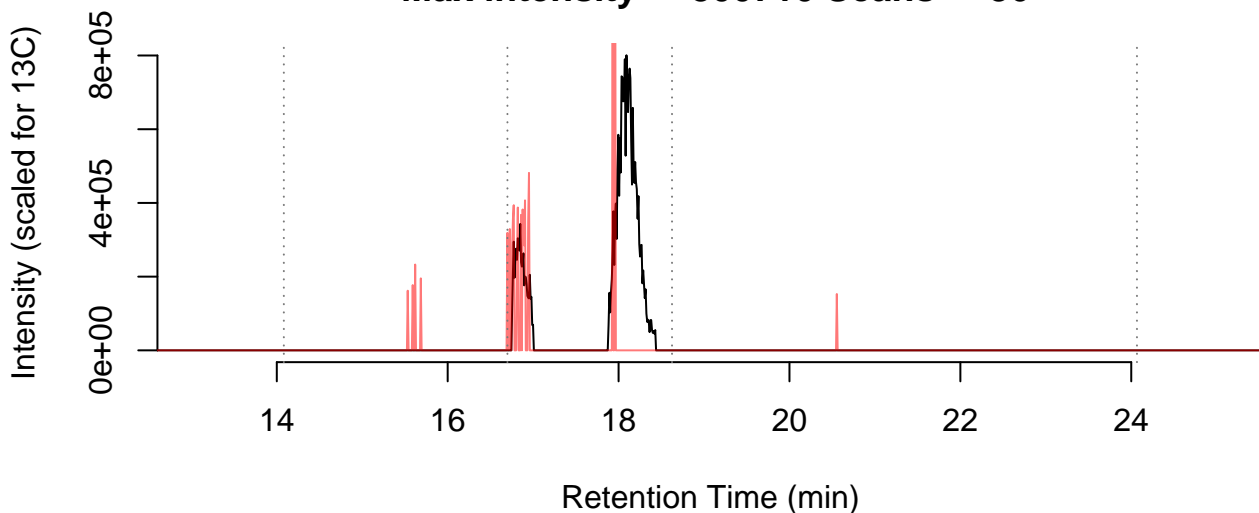


75As LC-ICPMS

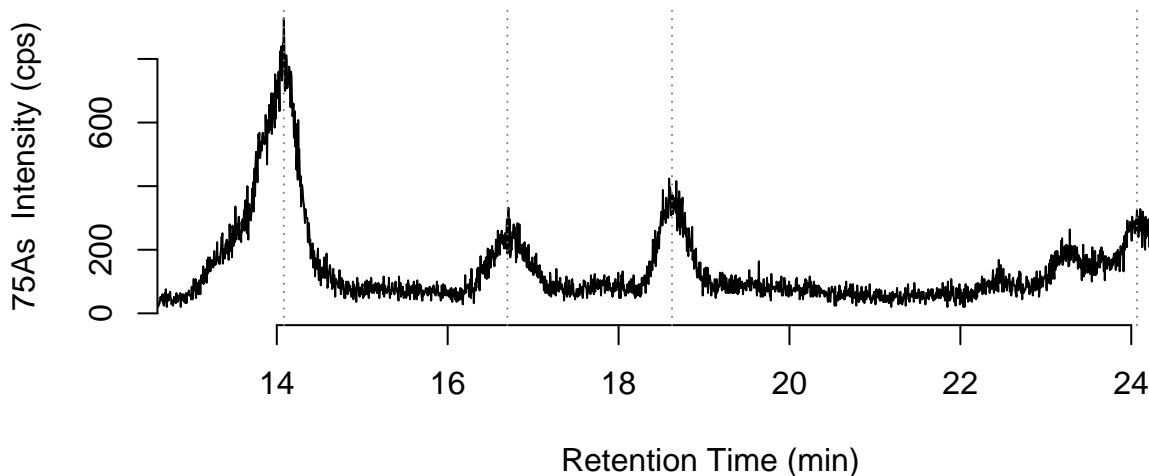


LC-ESIMS. EIC = 361.172 AsFA360

Max intensity = 800710 Scans = 86

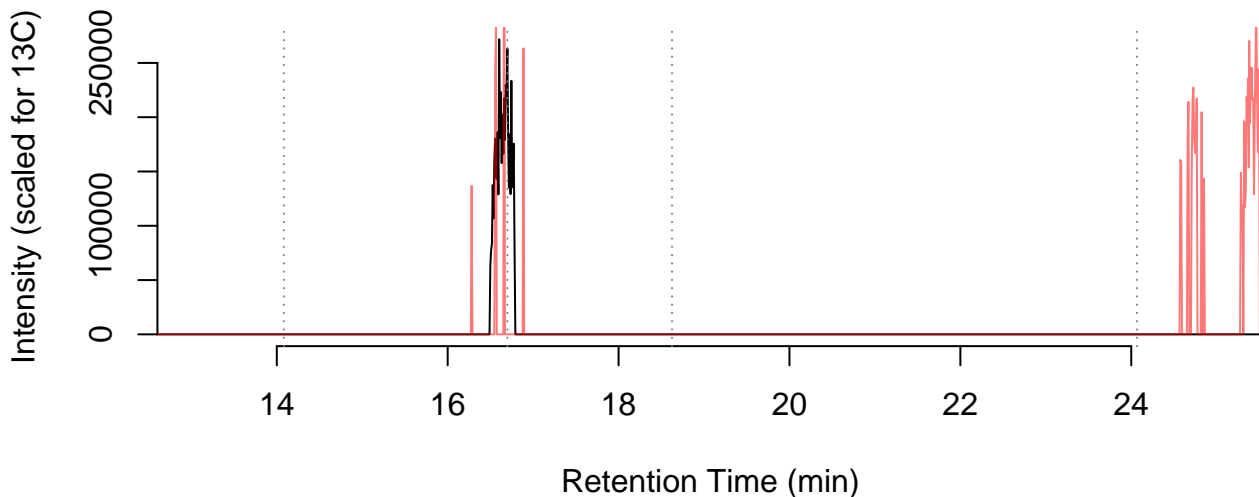


75As LC-ICPMS

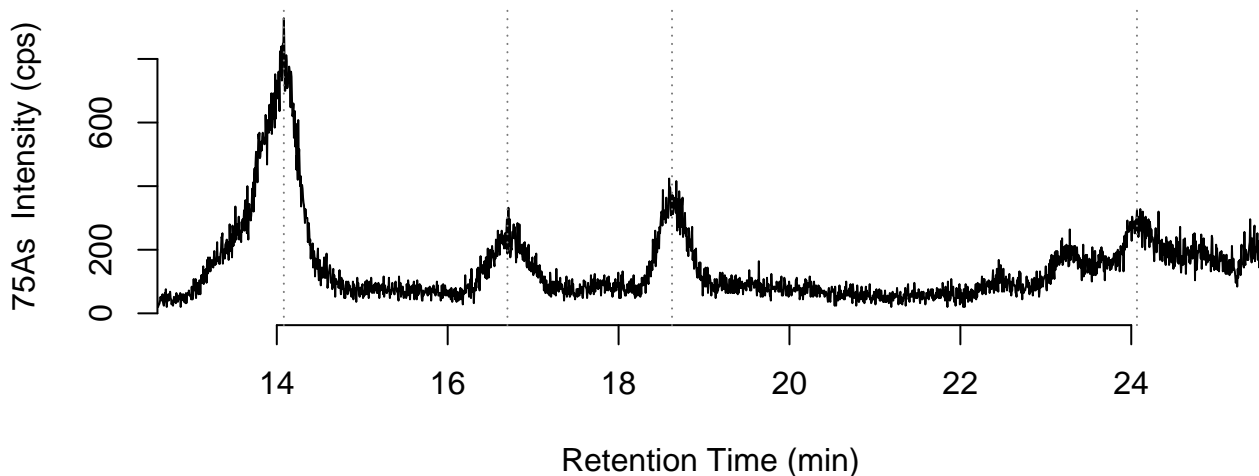


LC-ESIMS. EIC = 361.245 AsHC360

Max intensity = 271810 Scans = 39

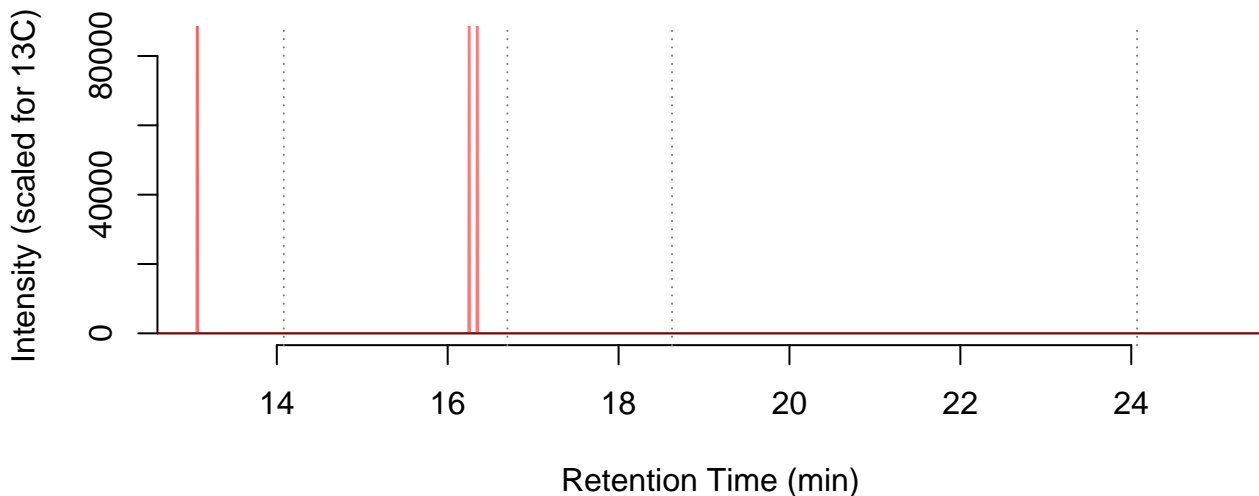


75As LC-ICPMS



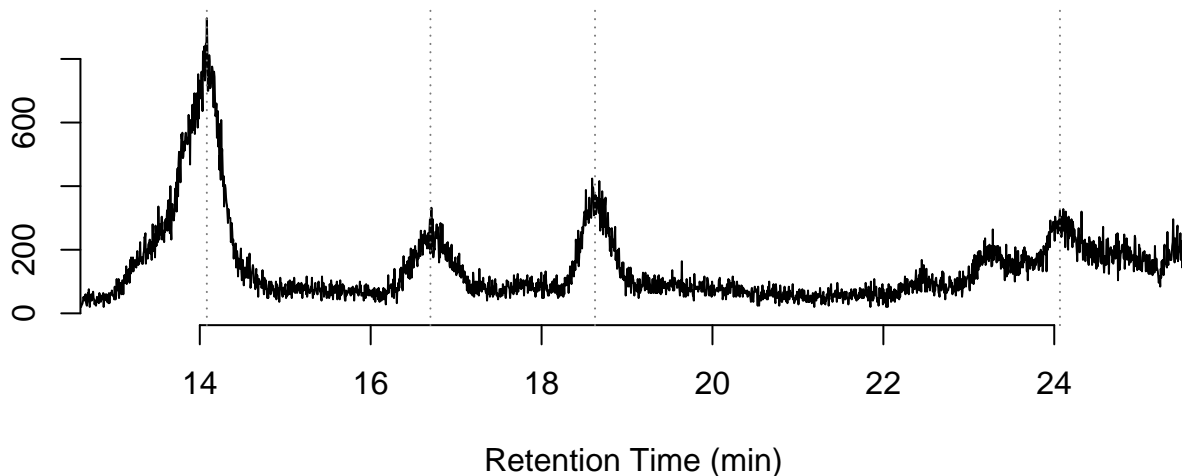
LC-ESIMS. EIC = 363.094 AsFA362

Max intensity = 85120 Scans = 28



75As LC-ICPMS

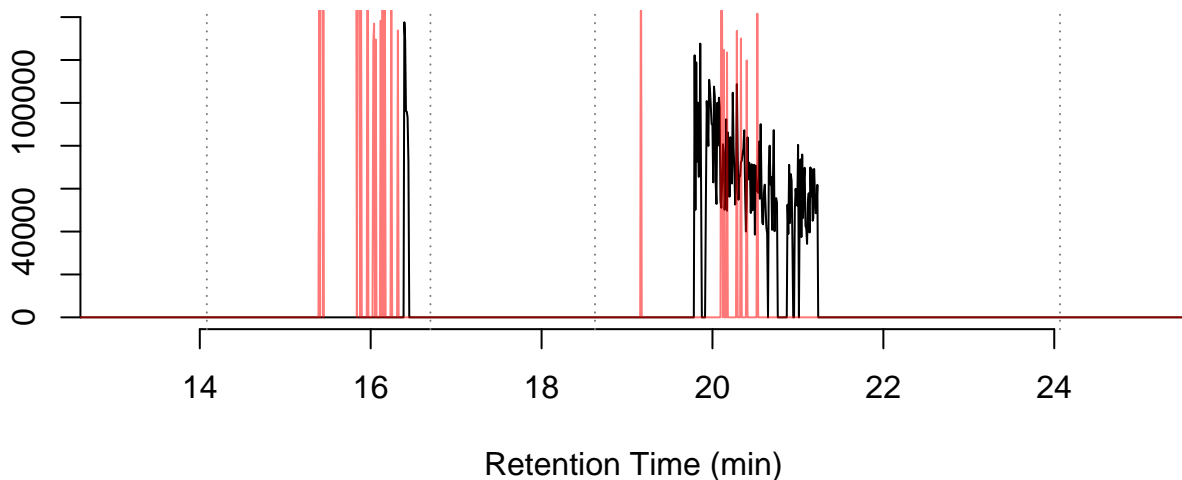
75As Intensity (cps)



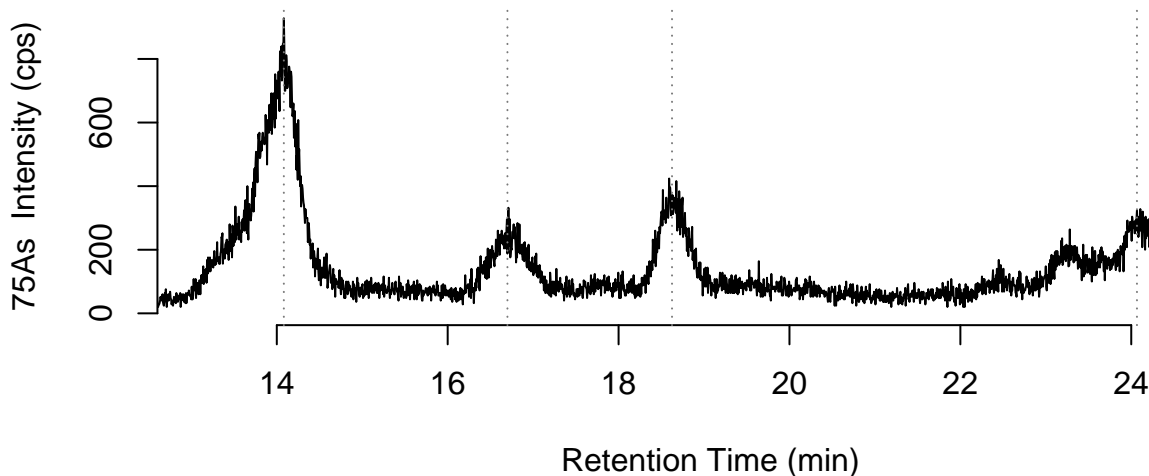
LC-ESIMS. EIC = 363.167 AsHC362

Max intensity = 137600 Scans = 403

Intensity (scaled for 13C)

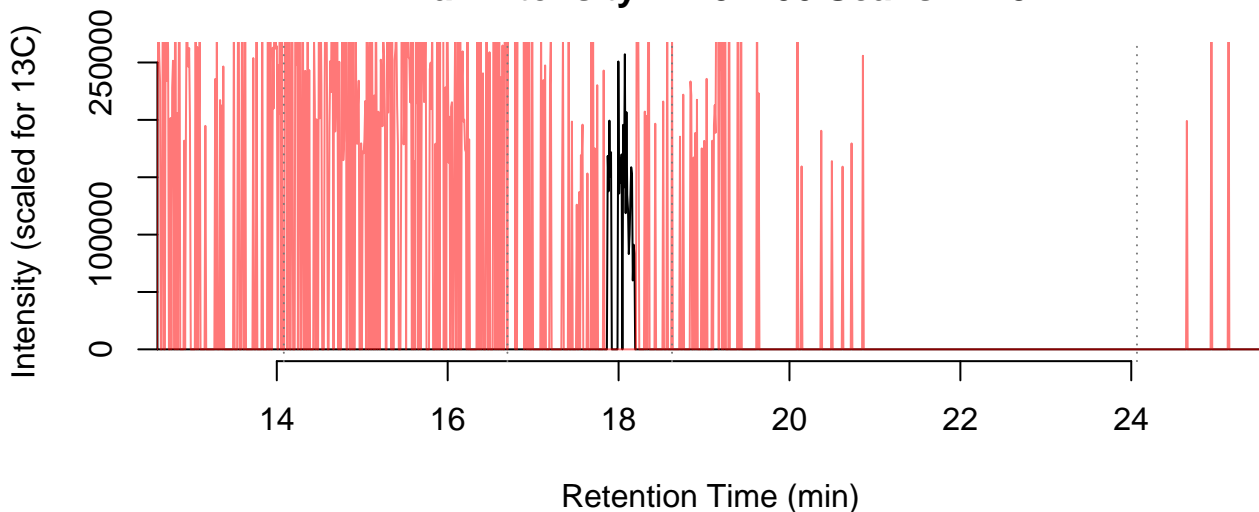


75As LC-ICPMS

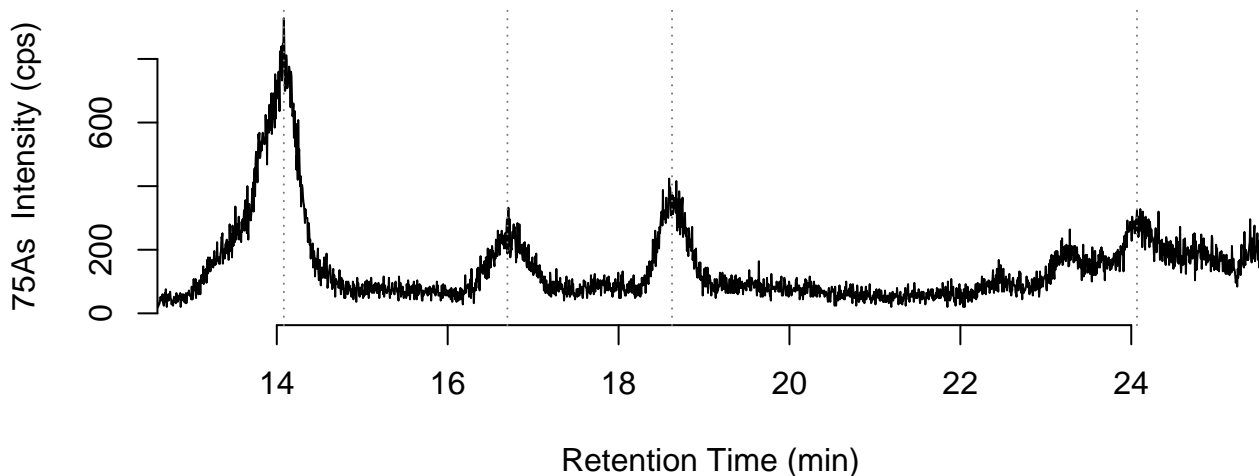


LC-ESIMS. EIC = 363.188 AsFA362

Max intensity = 257200 Scans = 25

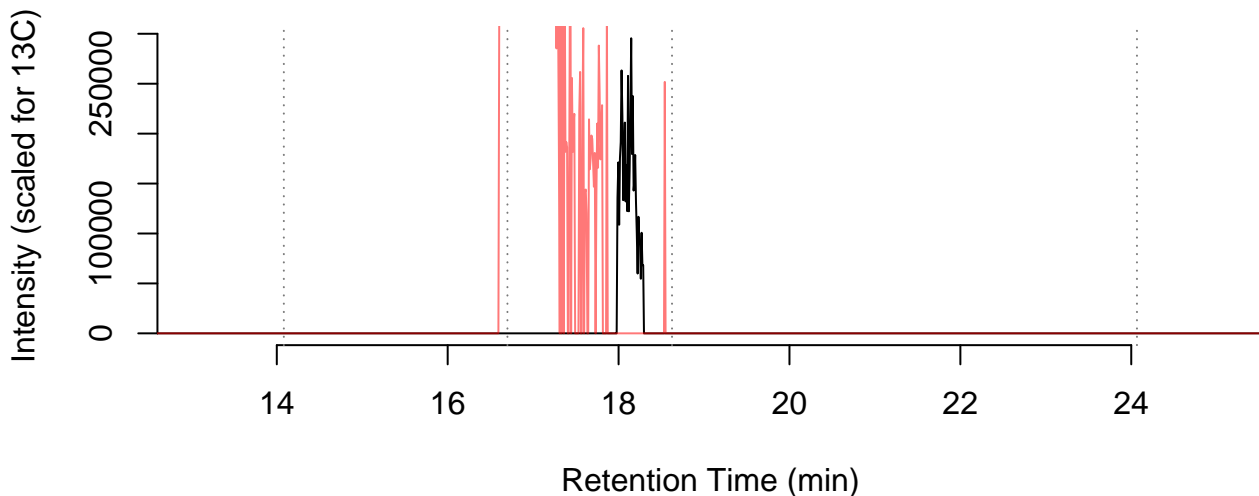


75As LC-ICPMS



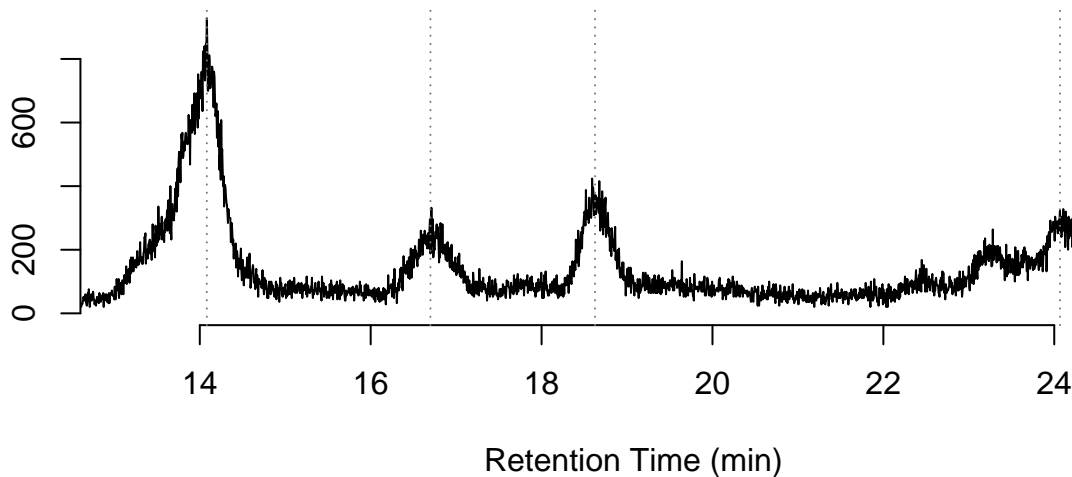
LC-ESIMS. EIC = 365.183 AsHC364

Max intensity = 295530 Scans = 33



75As LC-ICPMS

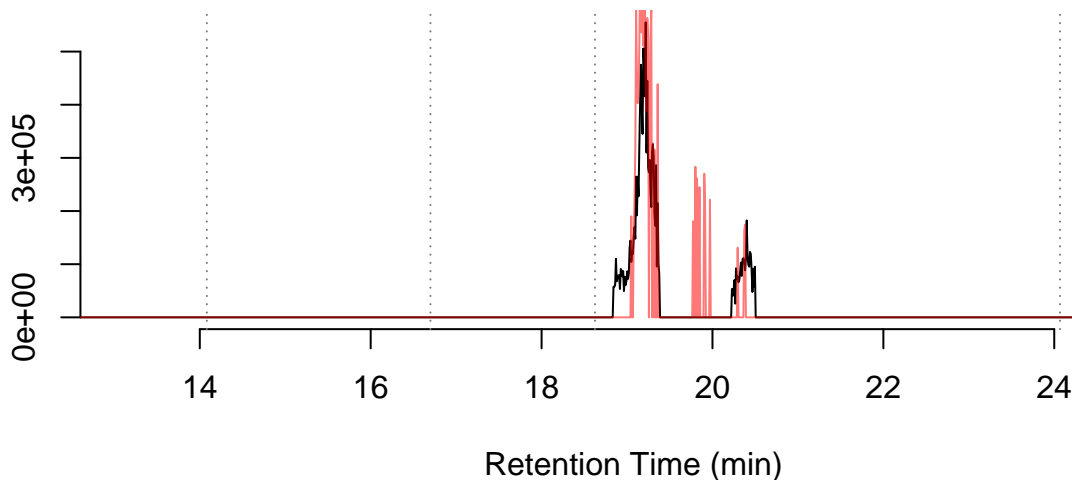
75As Intensity (cps)



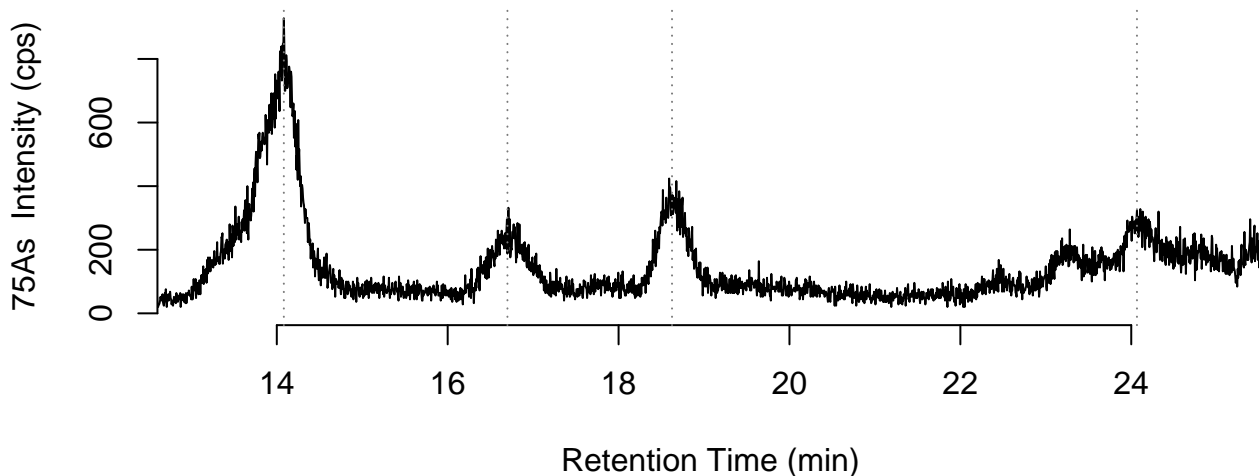
LC-ESIMS. EIC = 369.214 AsHC368

Max intensity = 555200 Scans = 87

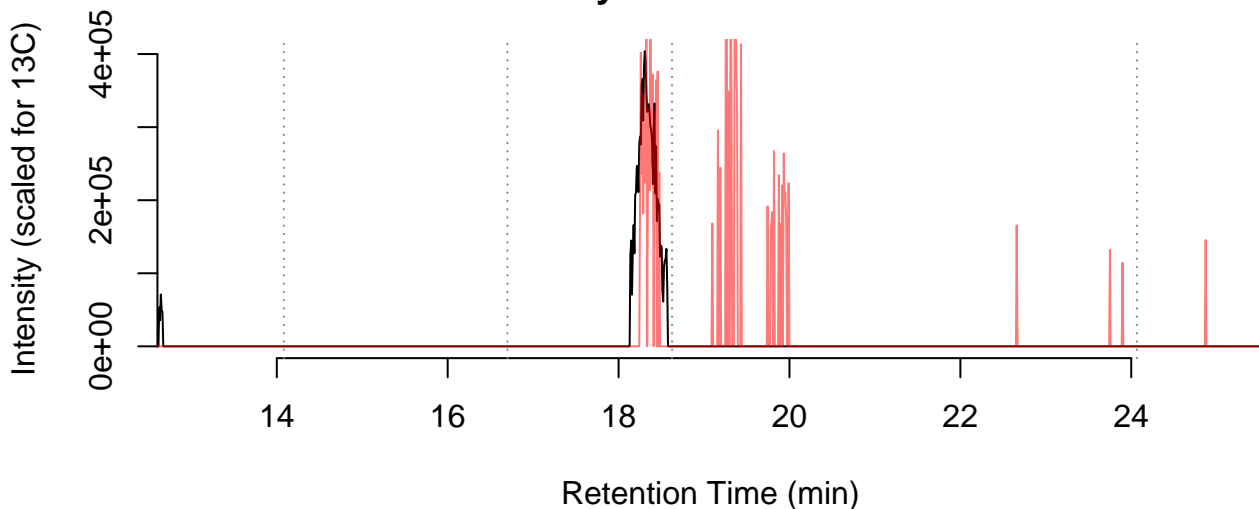
Intensity (scaled for 13C)



75As LC-ICPMS

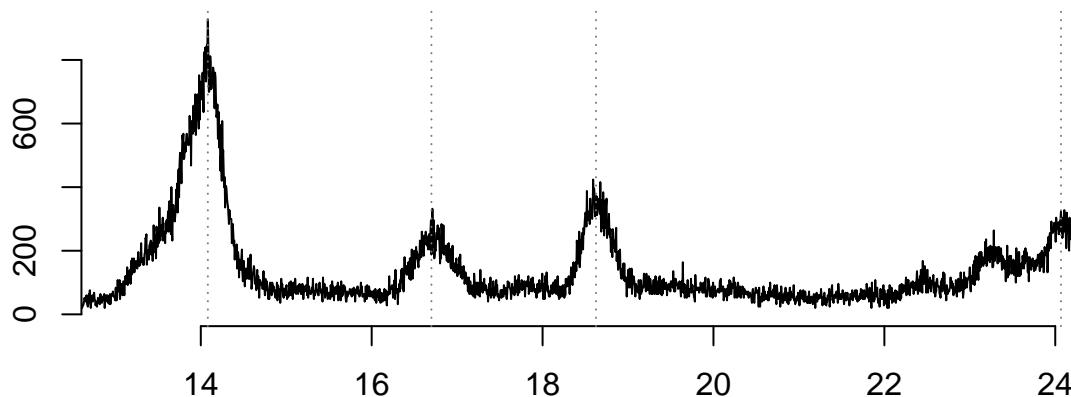


LC-ESIMS. EIC = 371.23 AsHC370
Max intensity = 403850 Scans = 1451



75As LC-ICPMS

75As Intensity (cps)

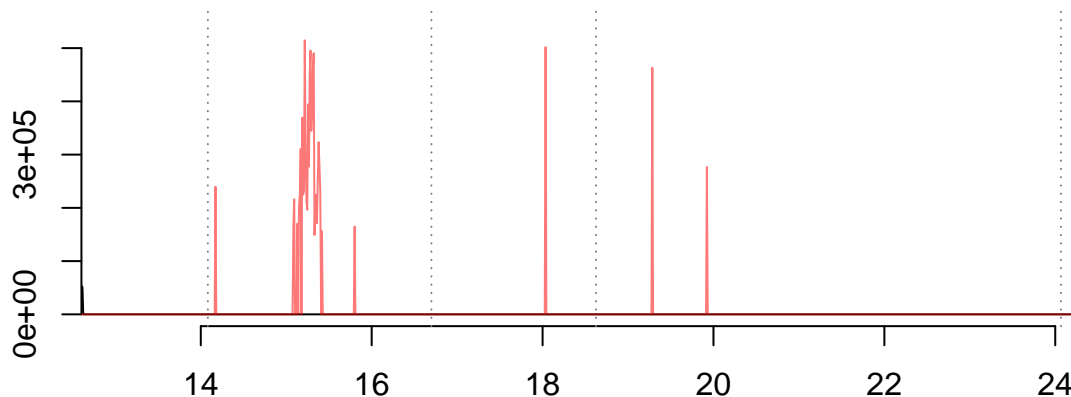


Retention Time (min)

LC-ESIMS. EIC = 373.172 AsFA372

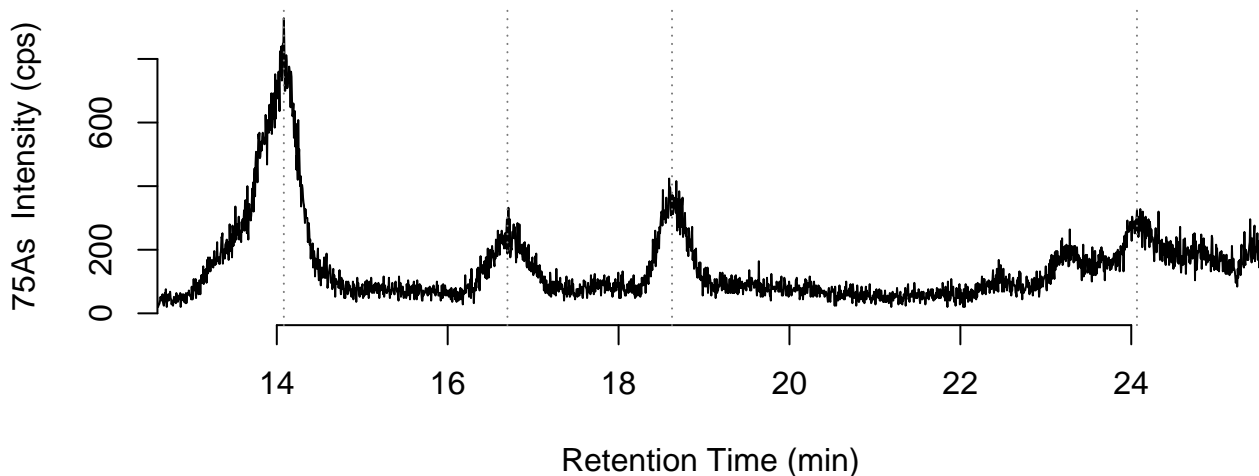
Max intensity = 554240 Scans = 49

Intensity (scaled for 13C)



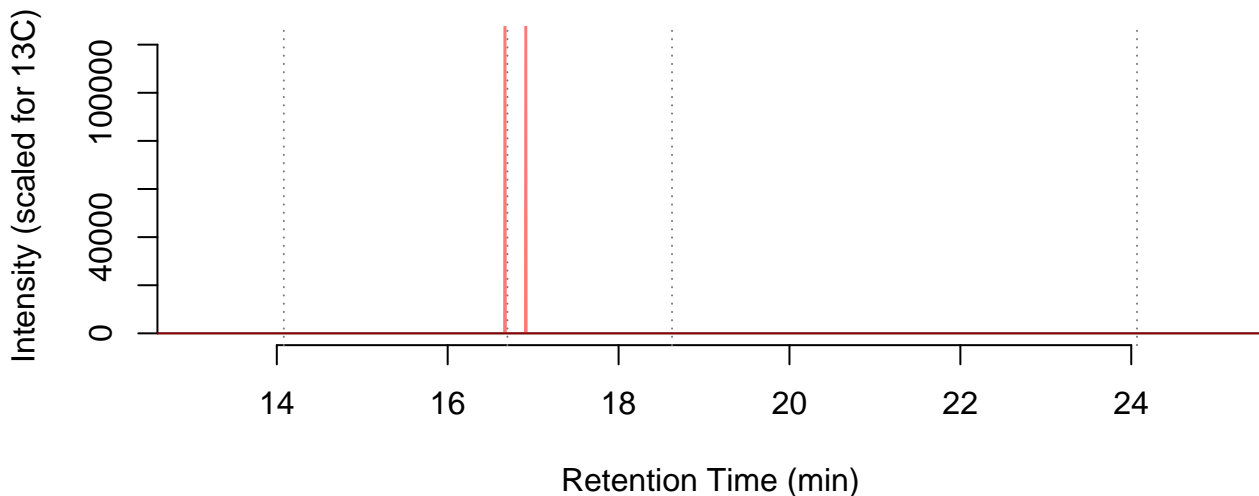
Retention Time (min)

75As LC-ICPMS



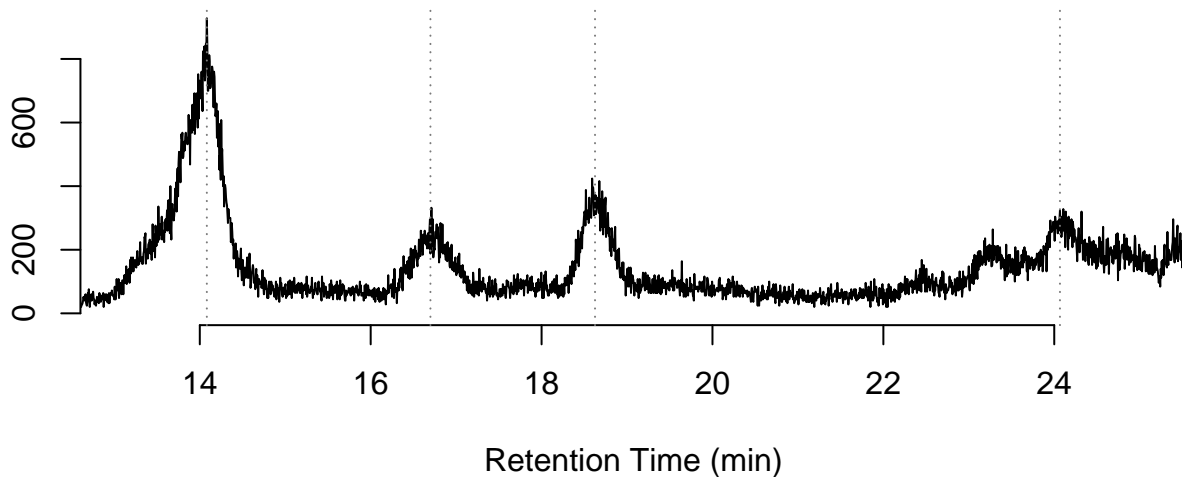
LC-ESIMS. EIC = 377.183 AsHC376

Max intensity = 122670 Scans = 29



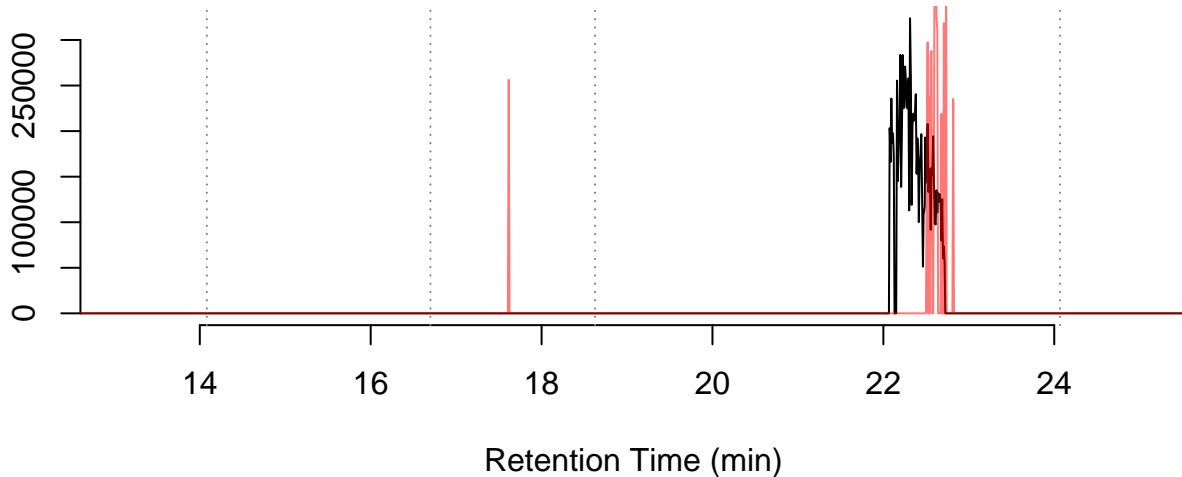
75As LC-ICPMS

75As Intensity (cps)

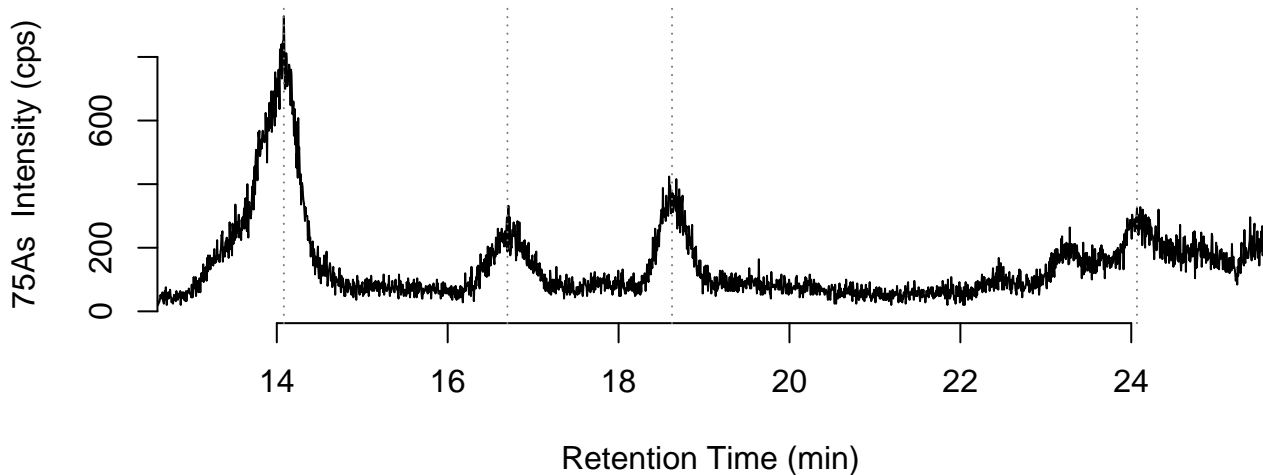


LC-ESIMS. EIC = 383.23 AsHC382
Max intensity = 323850 Scans = 73

Intensity (scaled for 13C)

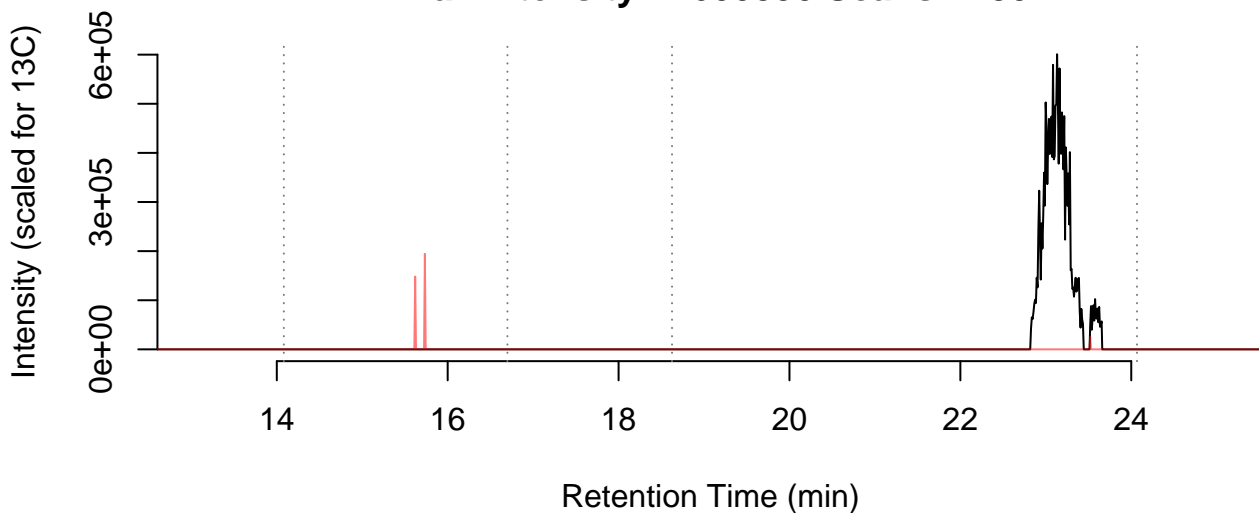


75As LC-ICPMS

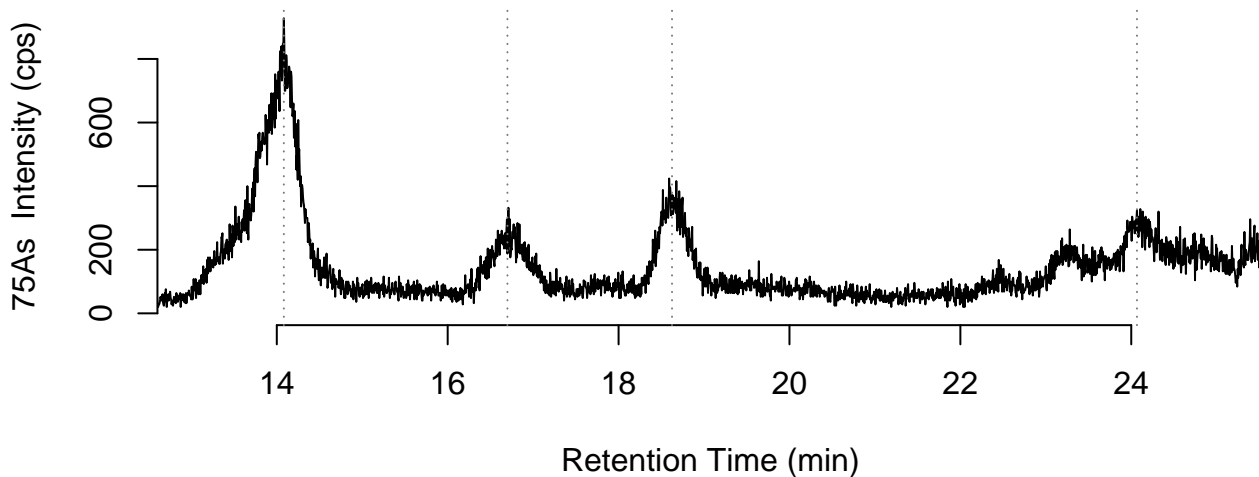


LC-ESIMS. EIC = 385.245 AsHC384

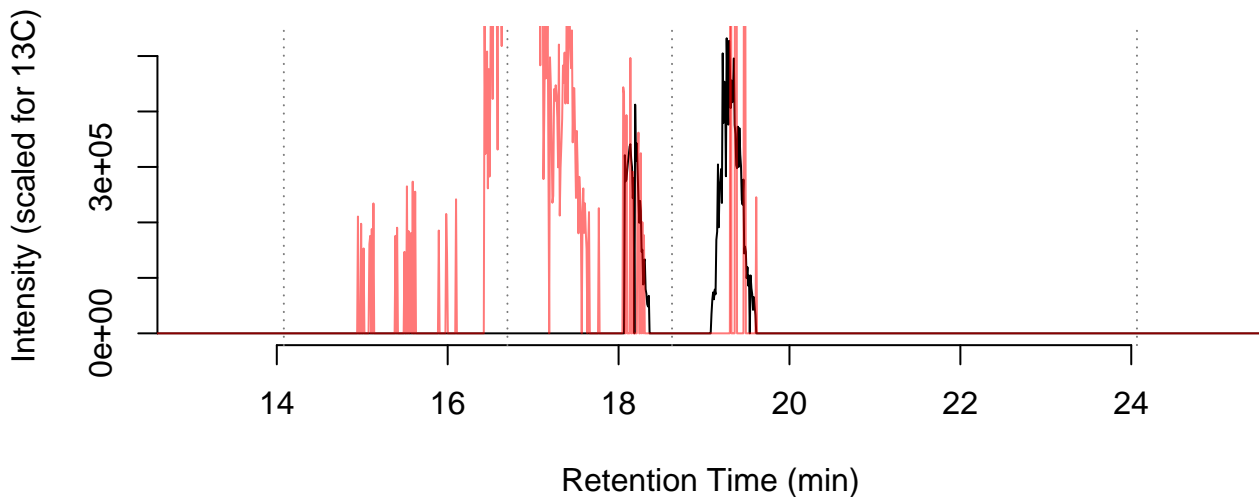
Max intensity = 600850 Scans = 80



75As LC-ICPMS

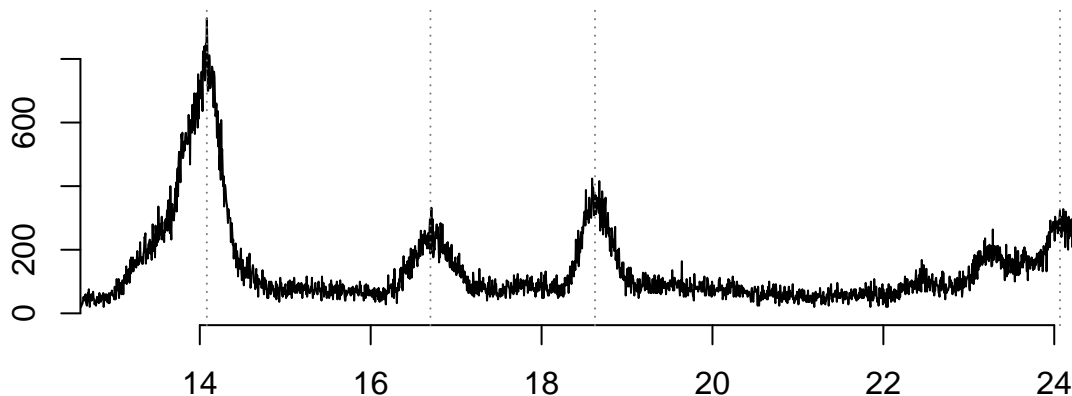


LC-ESIMS. EIC = 387.188 AsFA386
Max intensity = 532060 Scans = 85



75As LC-ICPMS

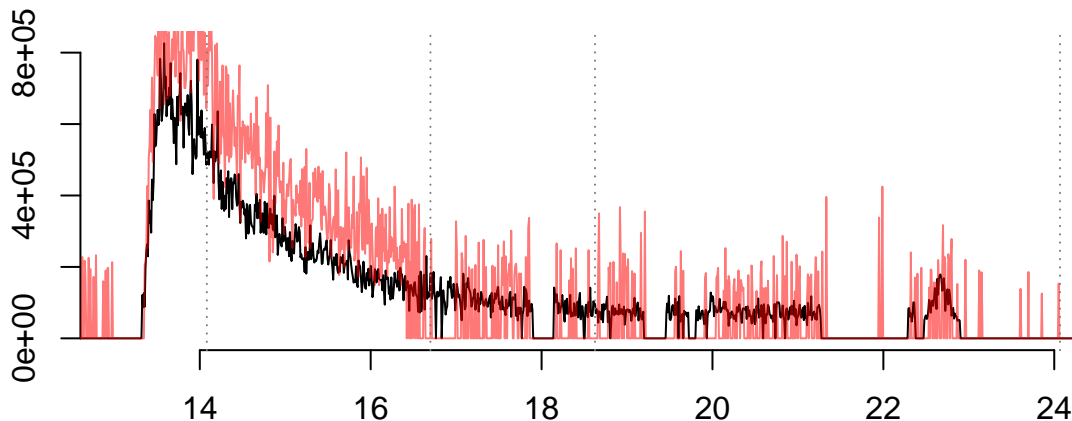
75As Intensity (cps)



Retention Time (min)

LC-ESIMS. EIC = 389.11 AsFA388
Max intensity = 826340 Scans = 840

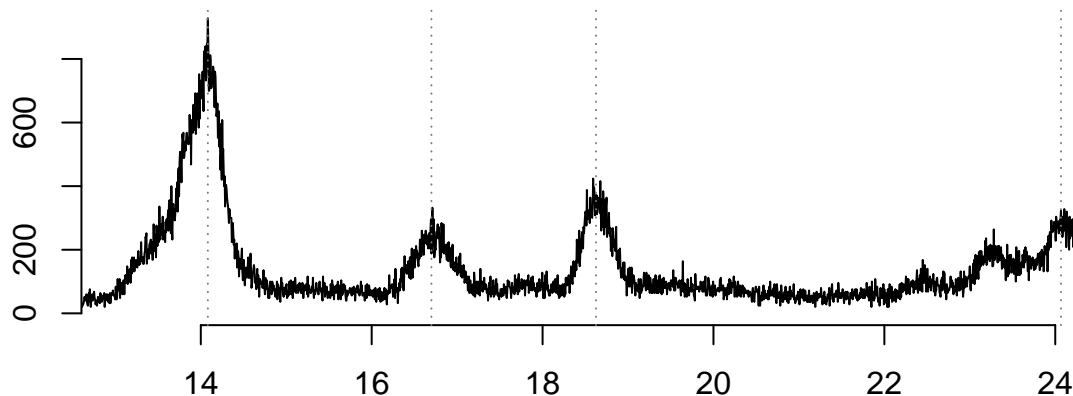
Intensity (scaled for 13C)



Retention Time (min)

75As LC-ICPMS

75As Intensity (cps)

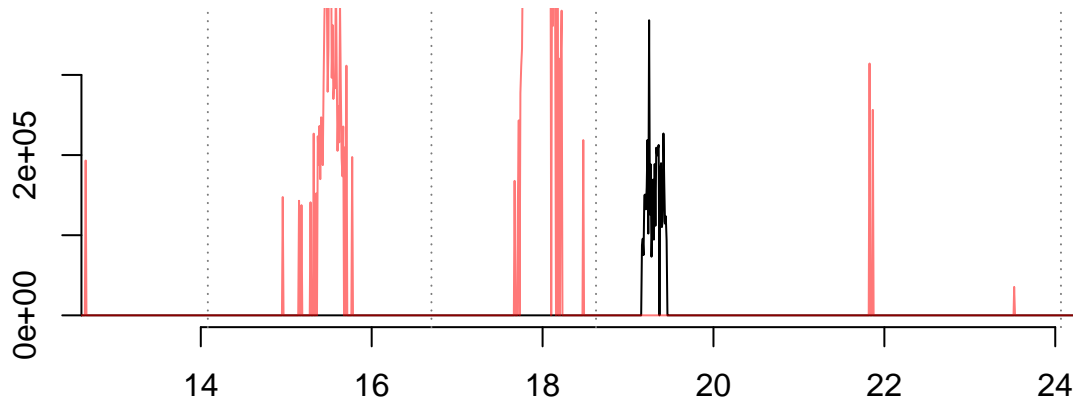


Retention Time (min)

LC-ESIMS. EIC = 389.204 AsFA388

Max intensity = 368230 Scans = 31

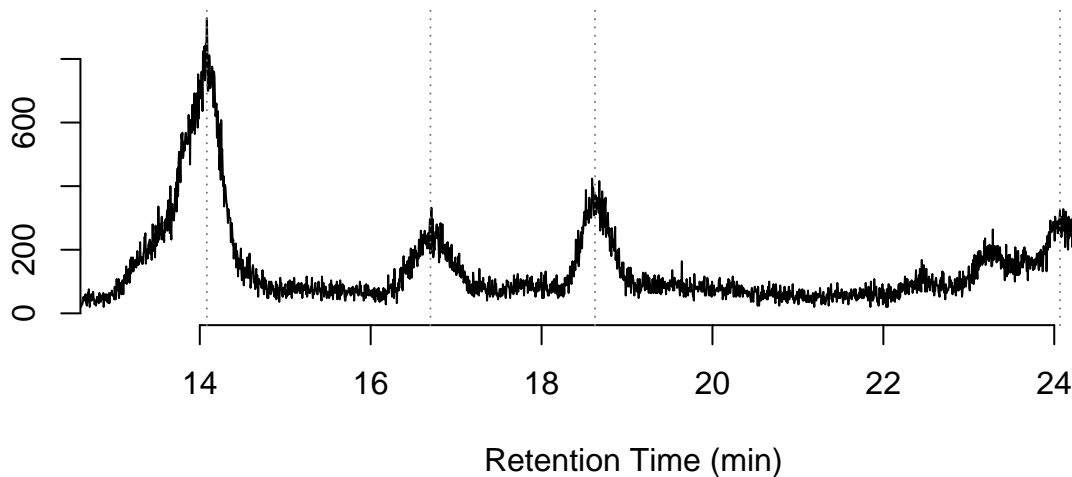
Intensity (scaled for 13C)



Retention Time (min)

75As LC-ICPMS

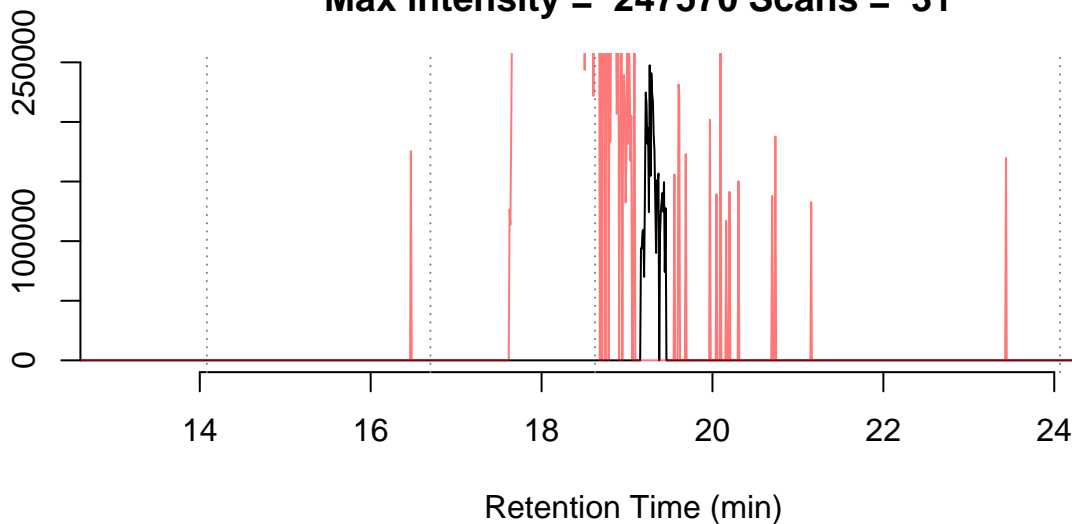
75As Intensity (cps)



LC-ESIMS. EIC = 391.198 AsHC390

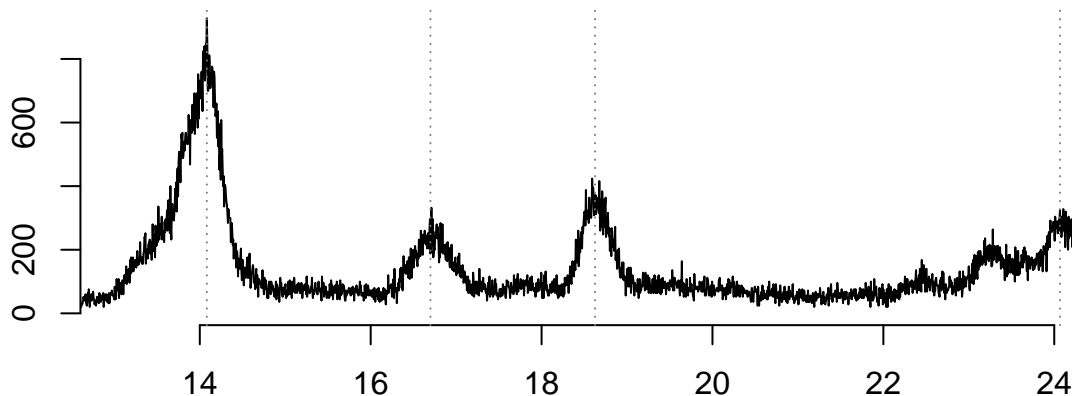
Max intensity = 247570 Scans = 31

Intensity (scaled for 13C)



75As LC-ICPMS

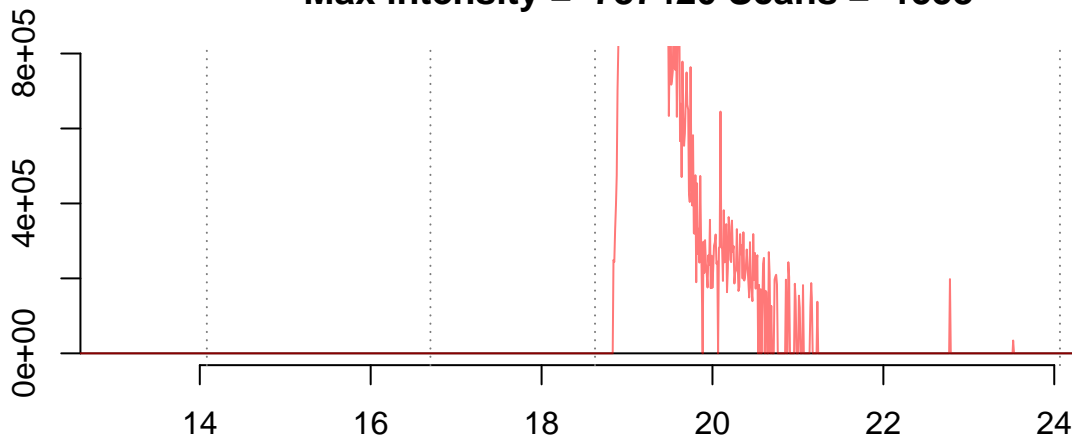
75As Intensity (cps)



Retention Time (min)

LC-ESIMS. EIC = 393.214 AsHC392
Max intensity = 787420 Scans = 1558

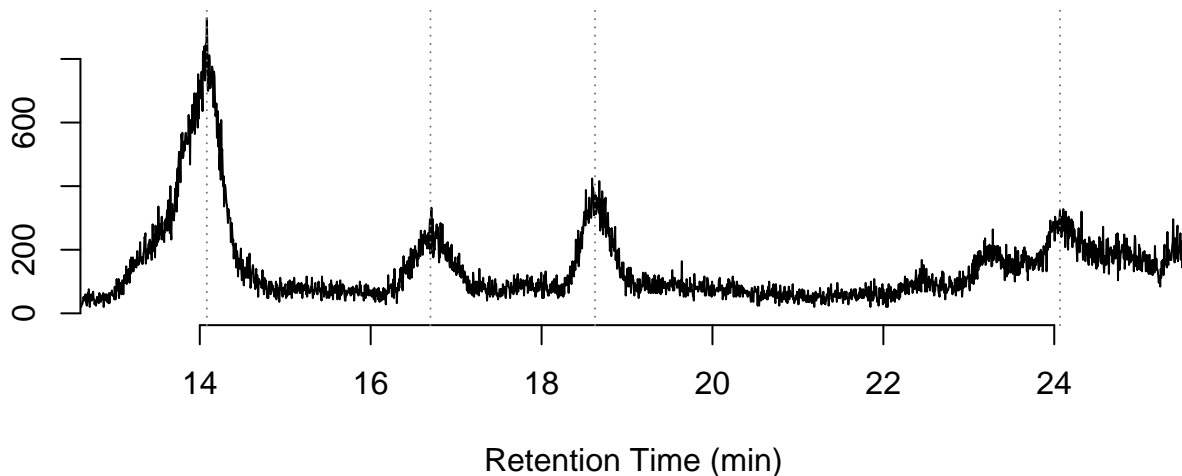
Intensity (scaled for 13C)



Retention Time (min)

75As LC-ICPMS

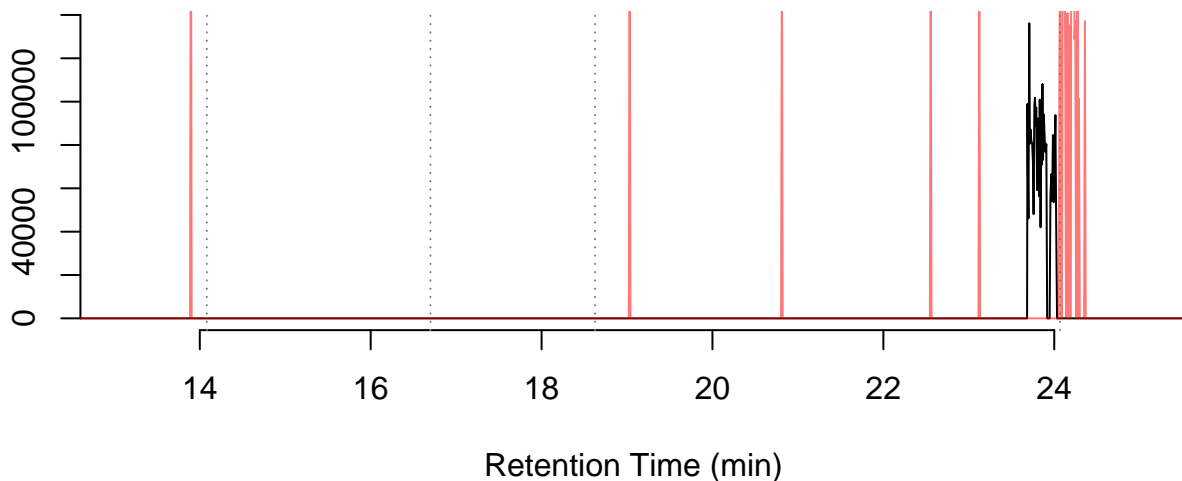
75As Intensity (cps)



LC-ESIMS. EIC = 397.245 AsHC396

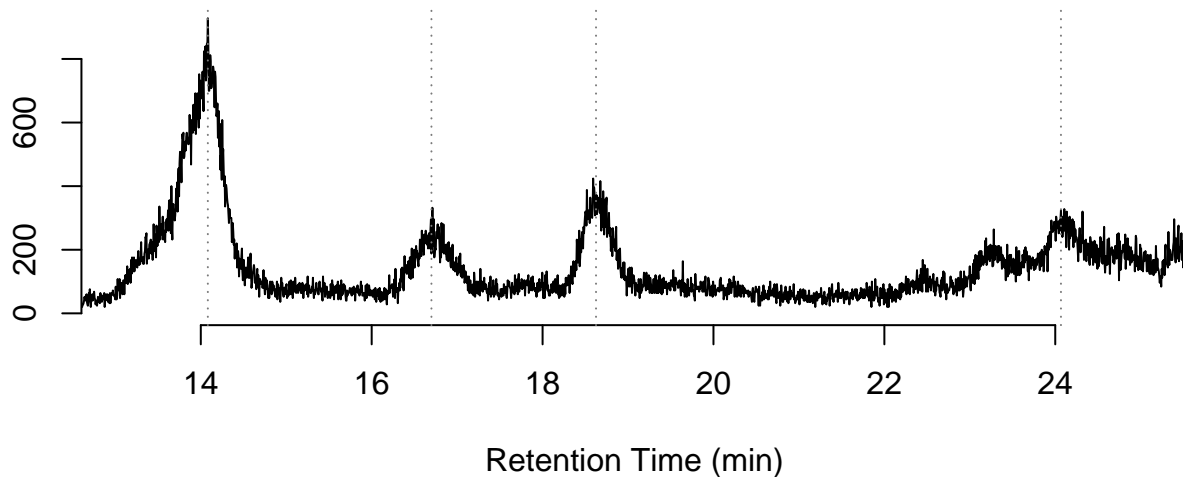
Max intensity = 136180 Scans = 37

Intensity (scaled for 13C)



75As LC-ICPMS

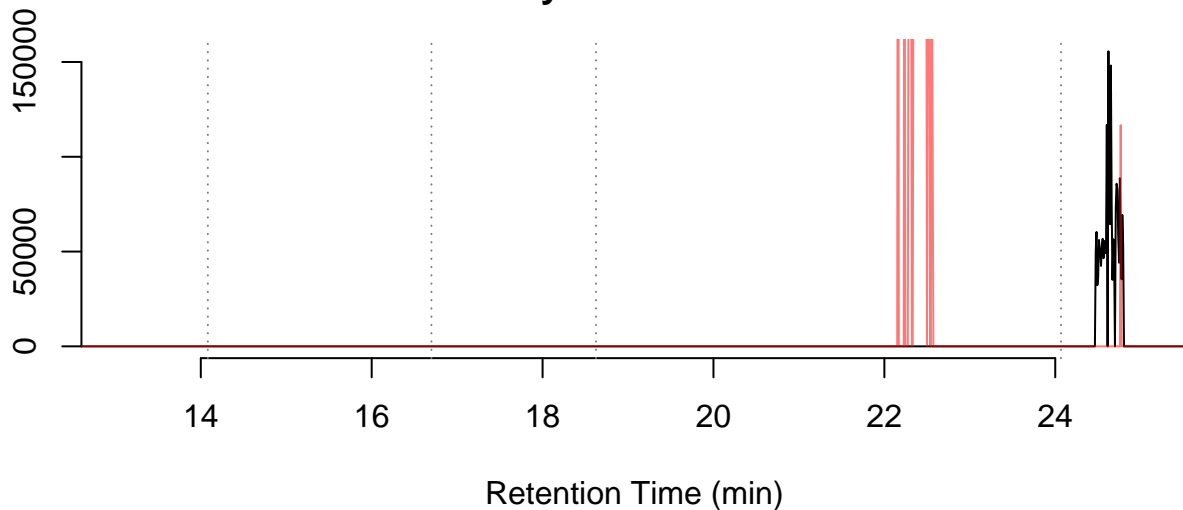
75As Intensity (cps)



LC-ESIMS. EIC = 399.261 AsHC398

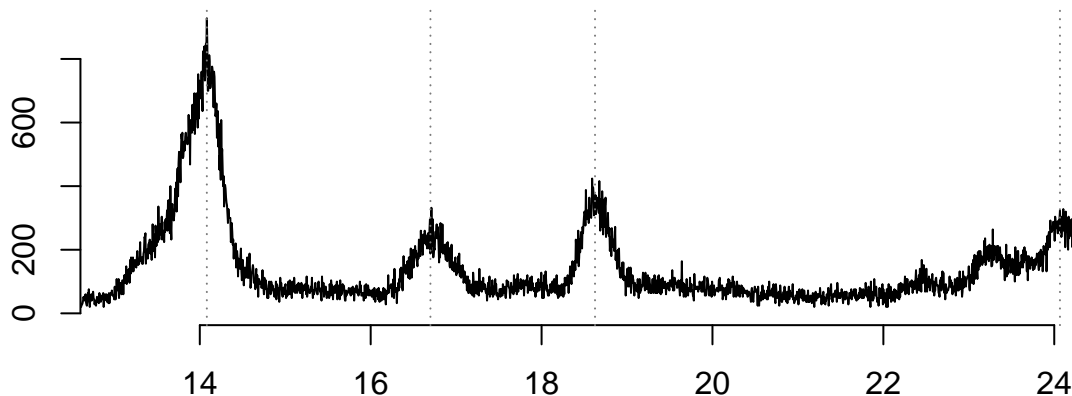
Max intensity = 155660 Scans = 33

Intensity (scaled for 13C)



75As LC-ICPMS

75As Intensity (cps)

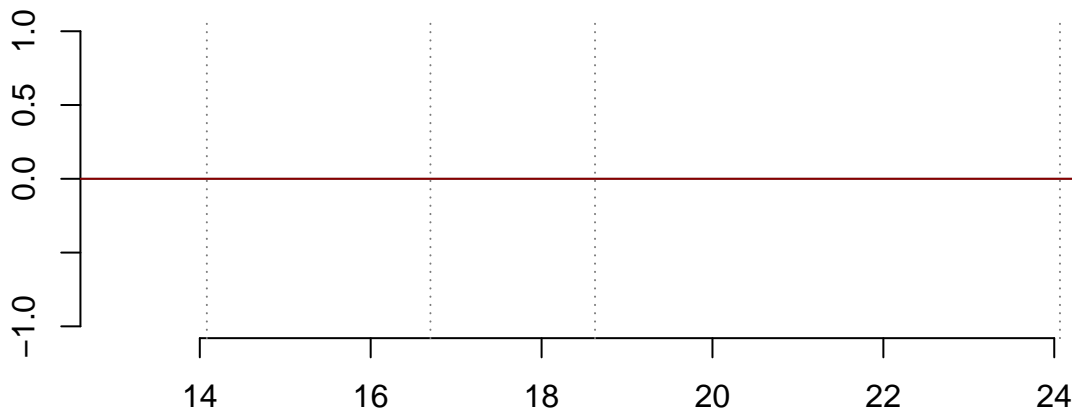


Retention Time (min)

LC-ESIMS. EIC = 403.125 AsFA402

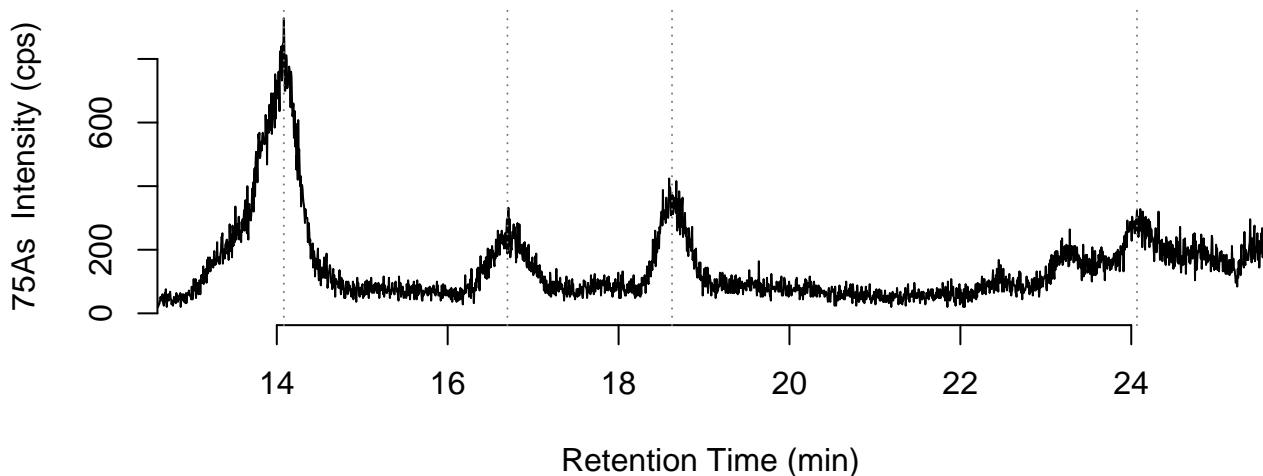
Max intensity = 0 Scans = 0

Intensity (scaled for 13C)

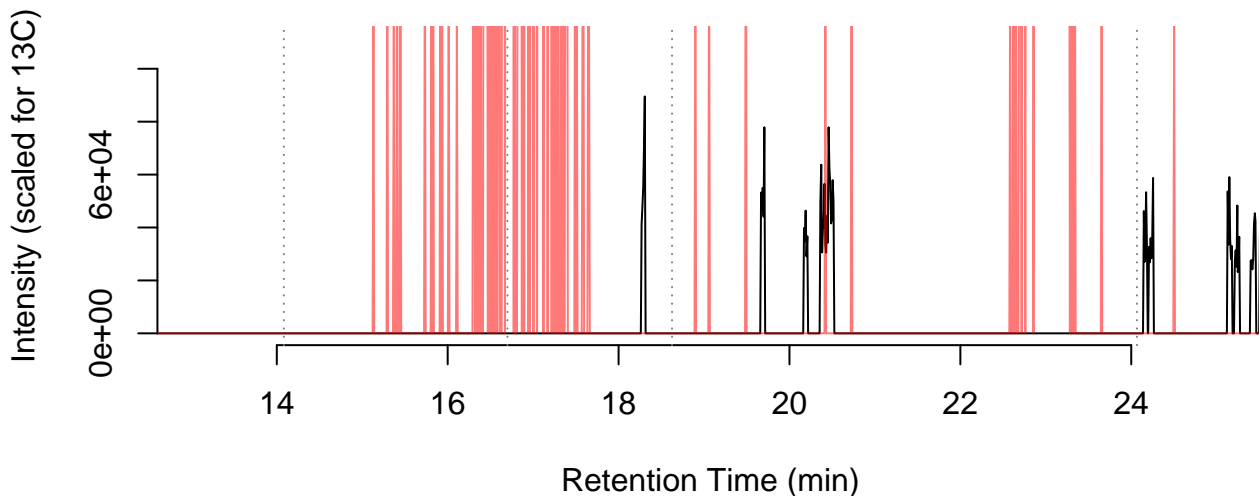


Retention Time (min)

75As LC-ICPMS

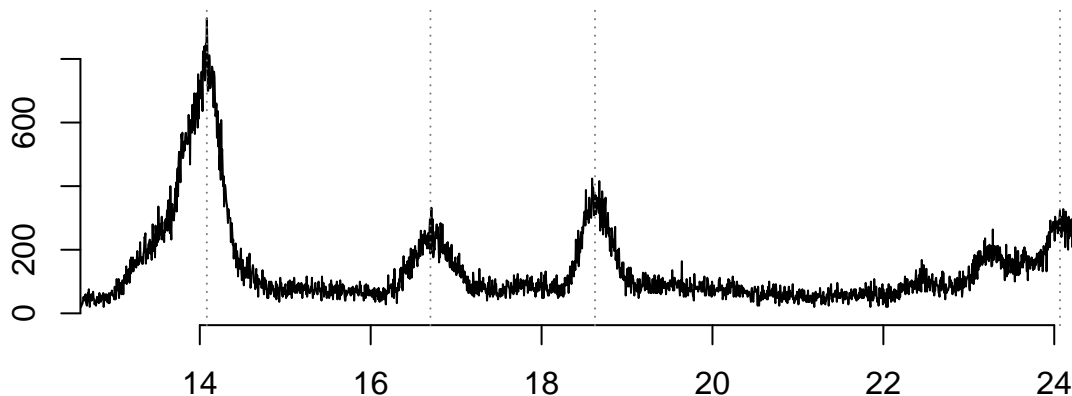


LC-ESIMS. EIC = 403.219 AsFA402 Max intensity = 111530 Scans = 413



75As LC-ICPMS

75As Intensity (cps)

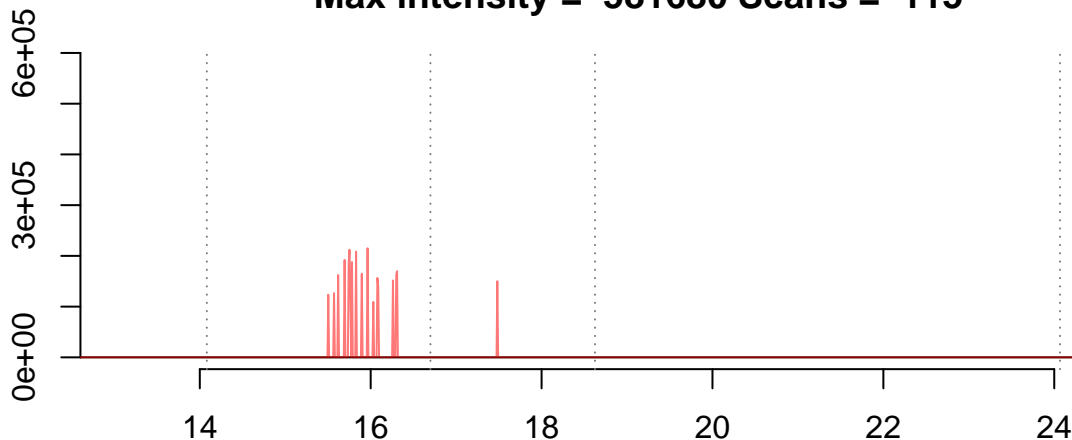


Retention Time (min)

LC-ESIMS. EIC = 403.292 AsHC402

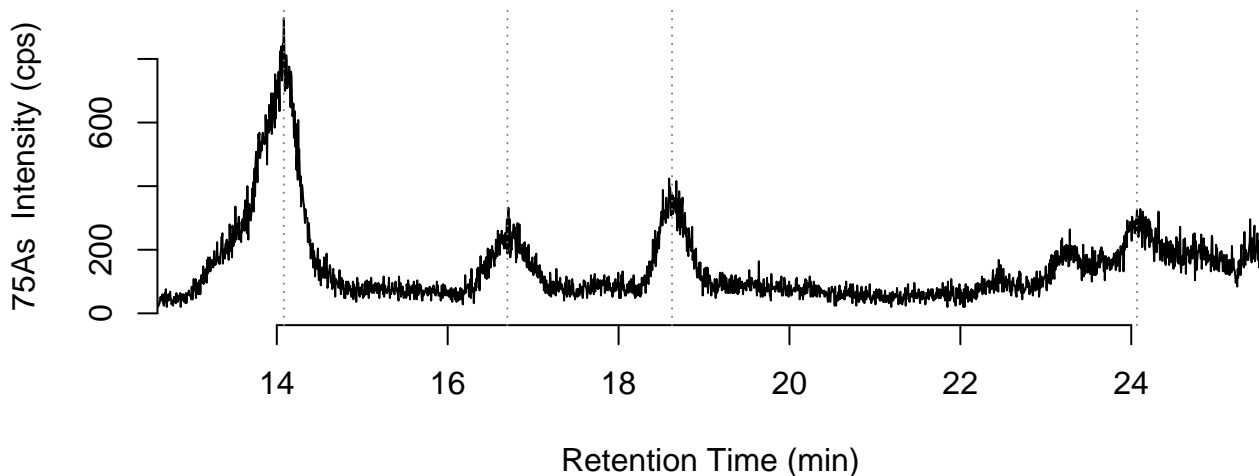
Max intensity = 581680 Scans = 115

Intensity (scaled for 13C)

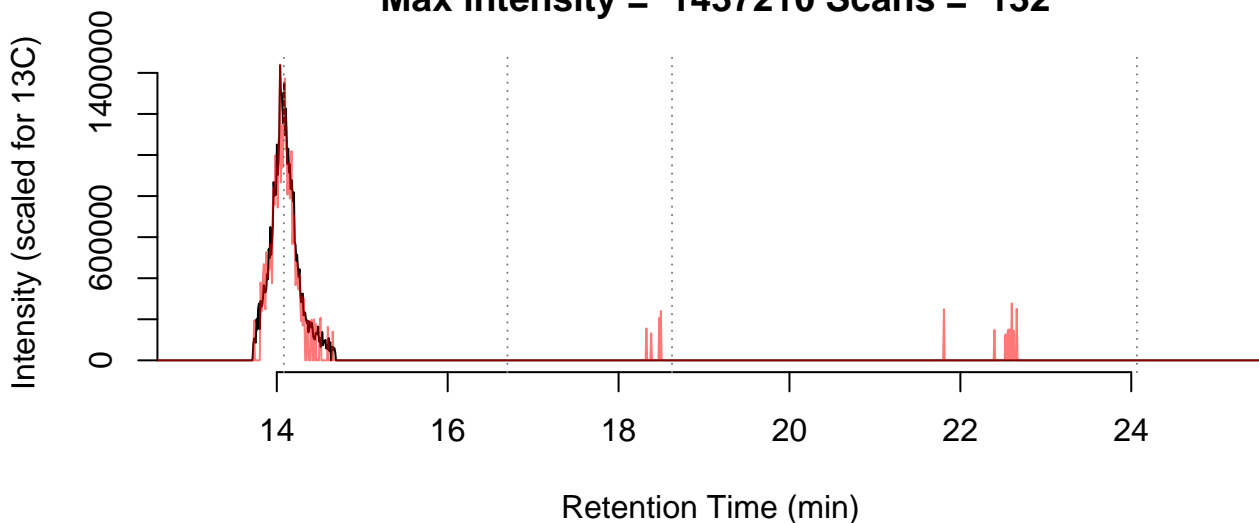


Retention Time (min)

75As LC-ICPMS

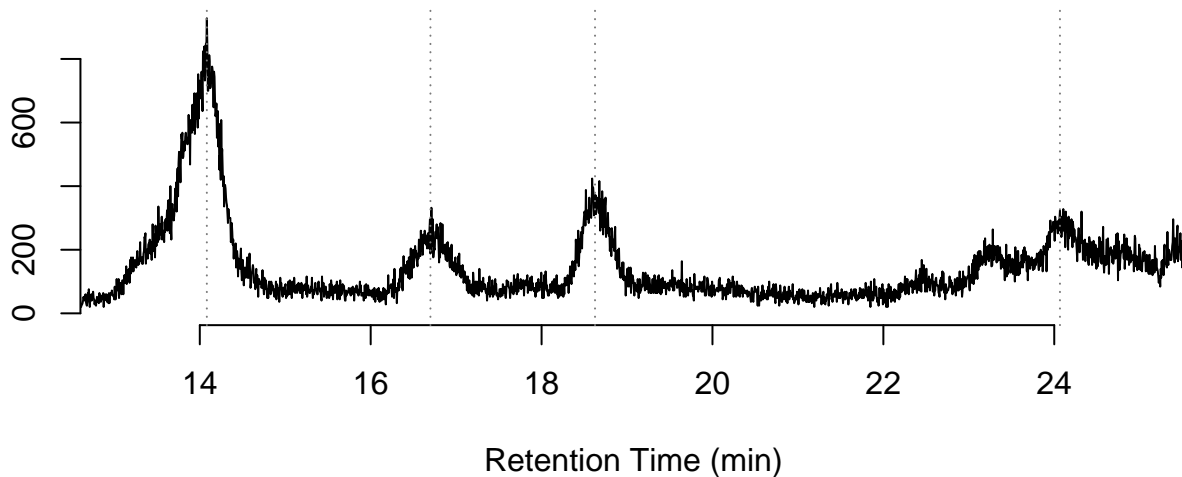


LC-ESIMS. EIC = 405.214 AsHC404
Max intensity = 1437210 Scans = 132



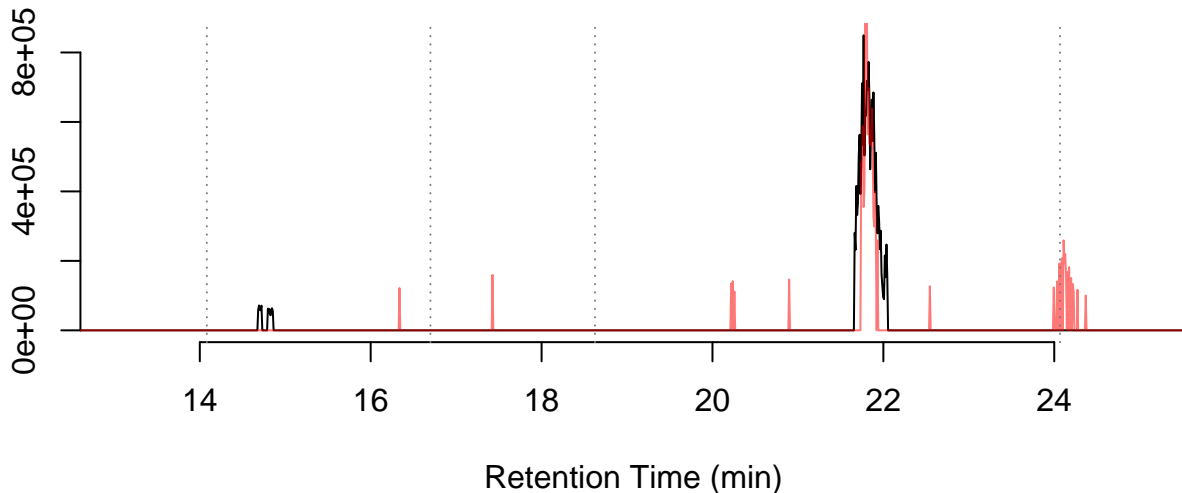
75As LC-ICPMS

75As Intensity (cps)



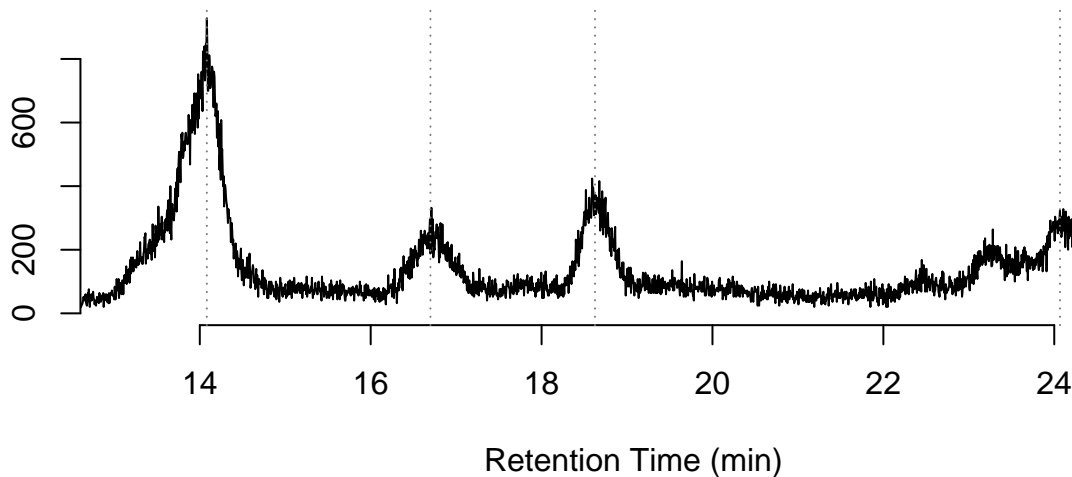
LC-ESIMS. EIC = 407.23 AsHC406
Max intensity = 849600 Scans = 58

Intensity (scaled for 13C)



75As LC-ICPMS

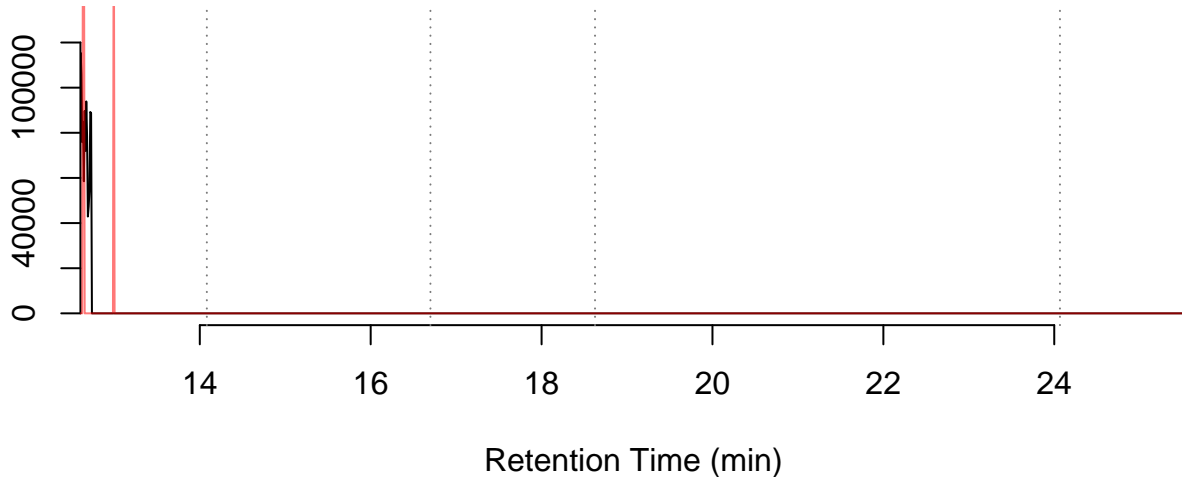
75As Intensity (cps)



LC-ESIMS. EIC = 409.194 AsIsop408

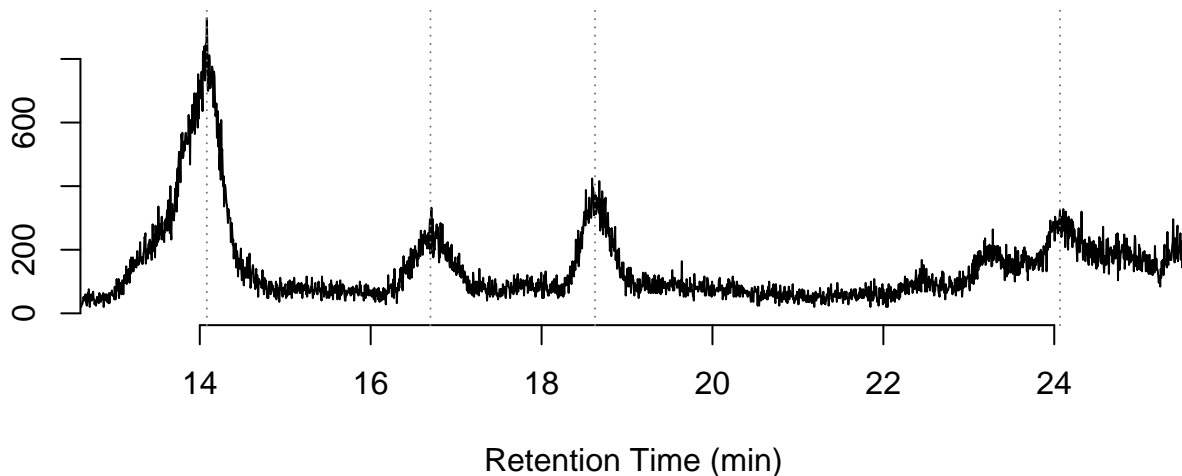
Max intensity = 130750 Scans = 27

Intensity (scaled for 13C)



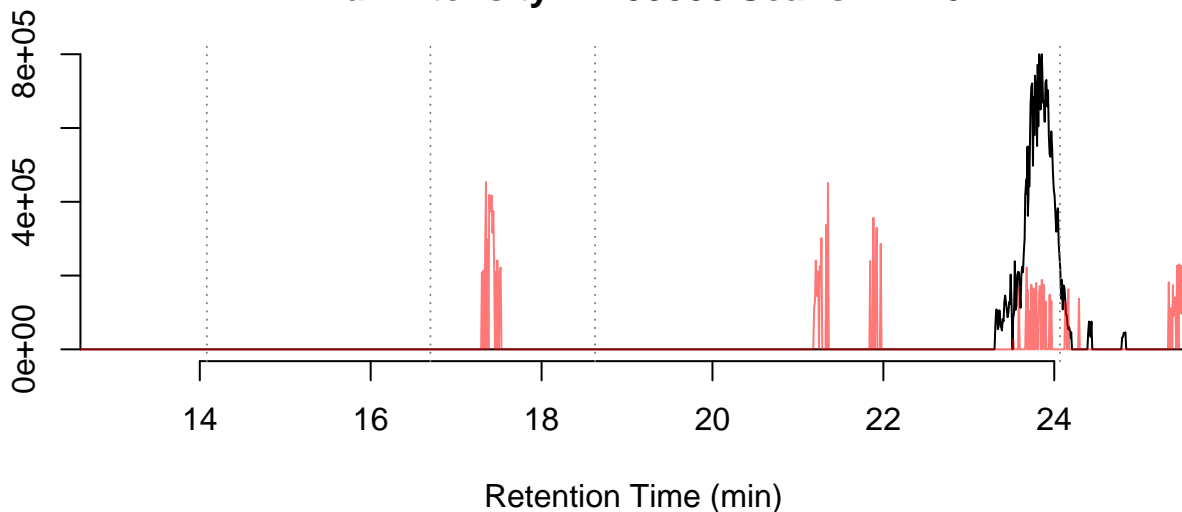
75As LC-ICPMS

75As Intensity (cps)

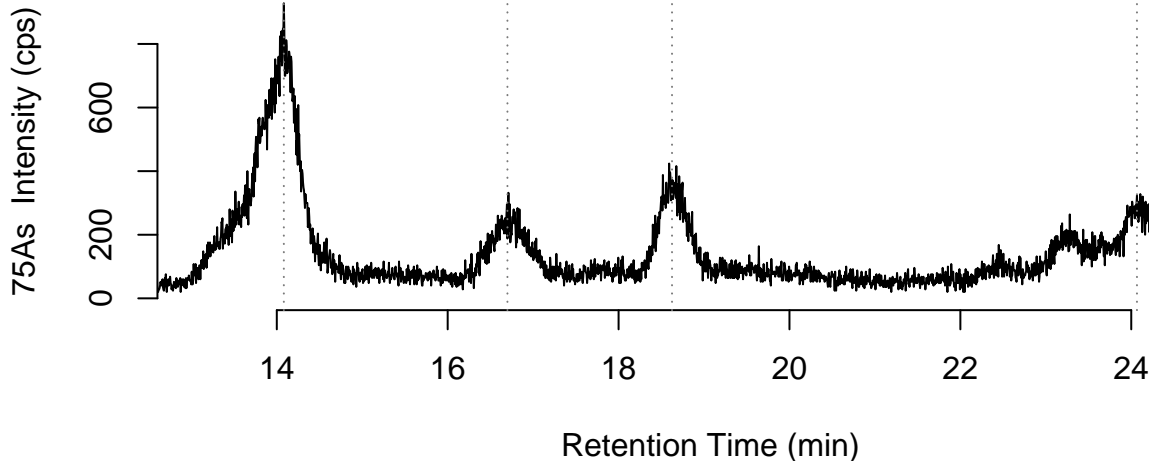


LC-ESIMS. EIC = 409.245 AsHC408
Max intensity = 799930 Scans = 116

Intensity (scaled for 13C)

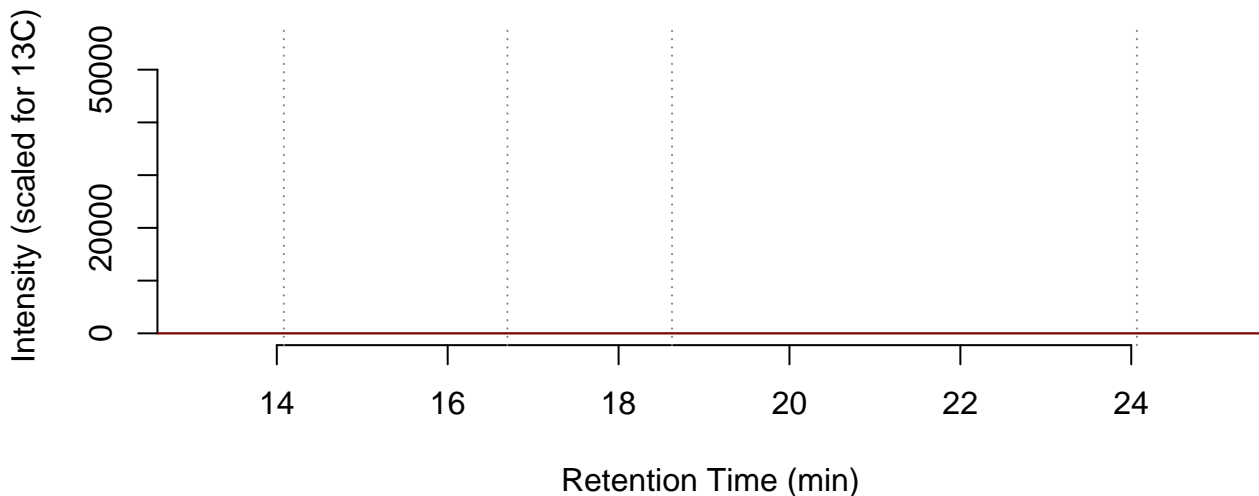


75As LC-ICPMS

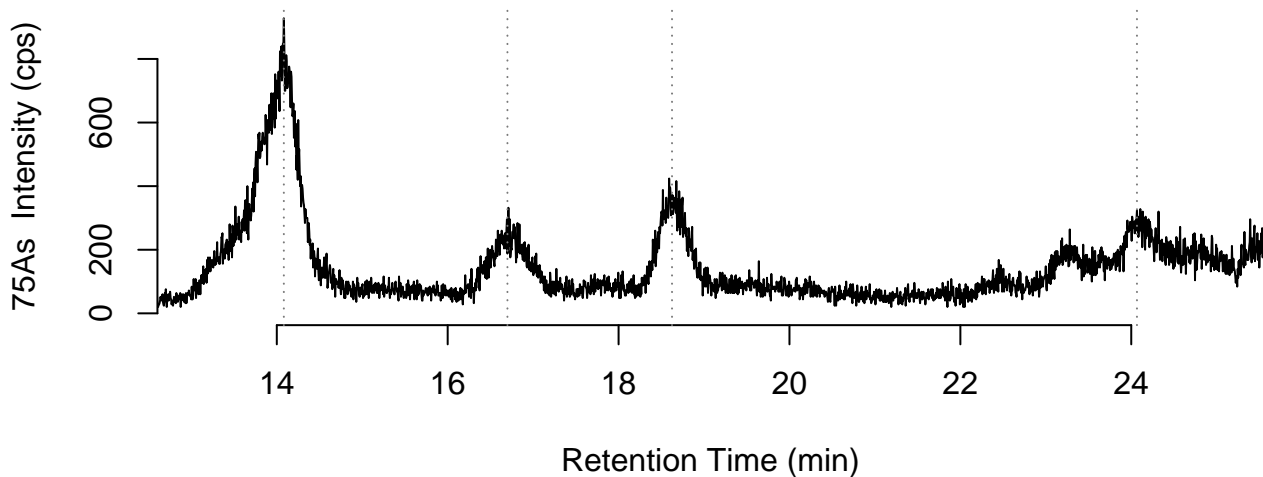


LC-ESIMS. EIC = 417.141 AsFA416

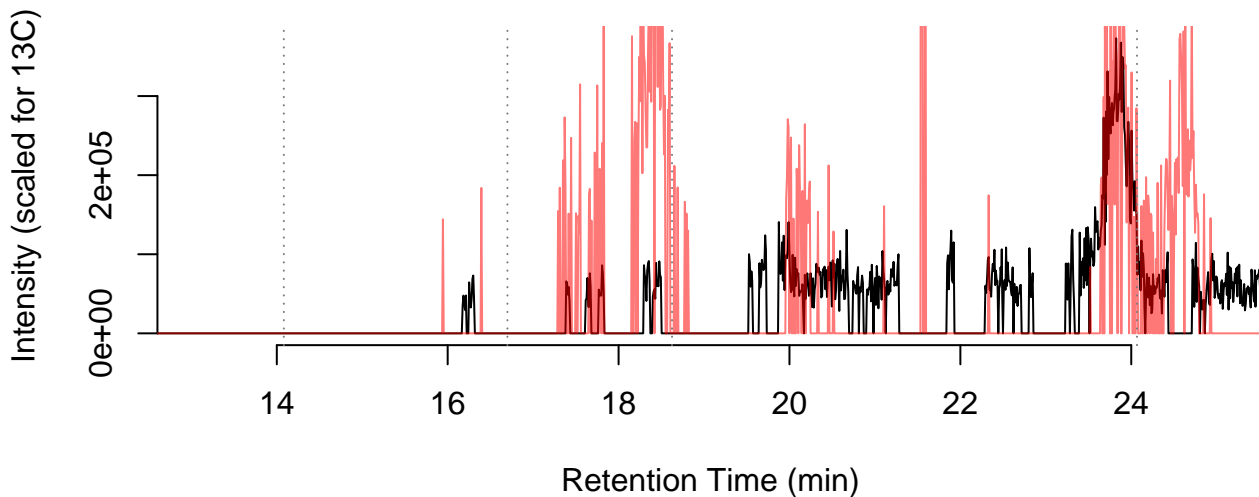
Max intensity = 55960 Scans = 11



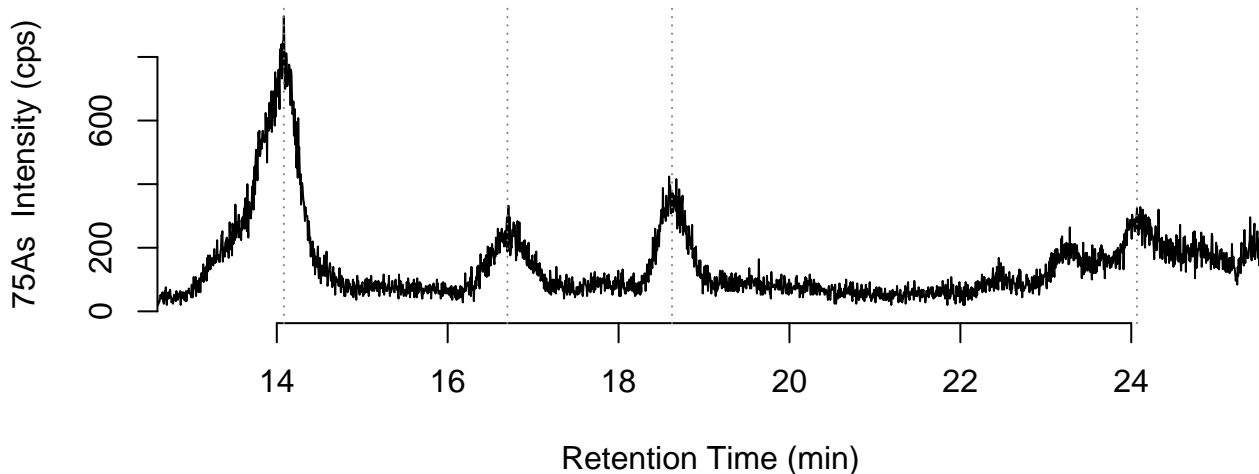
75As LC-ICPMS



LC-ESIMS. EIC = 417.235 AsFA416
Max intensity = 373100 Scans = 3039

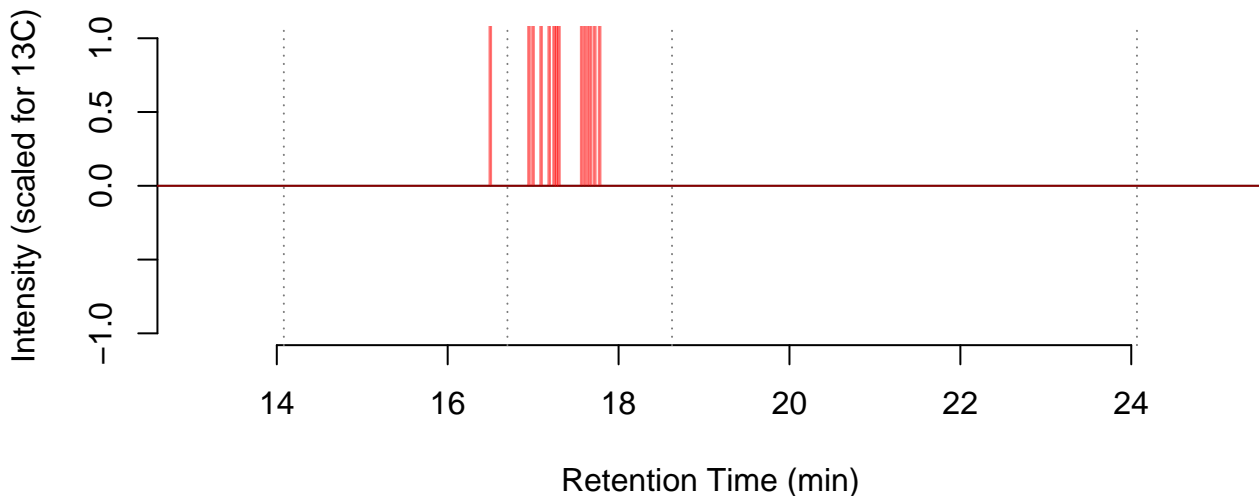


75As LC-ICPMS

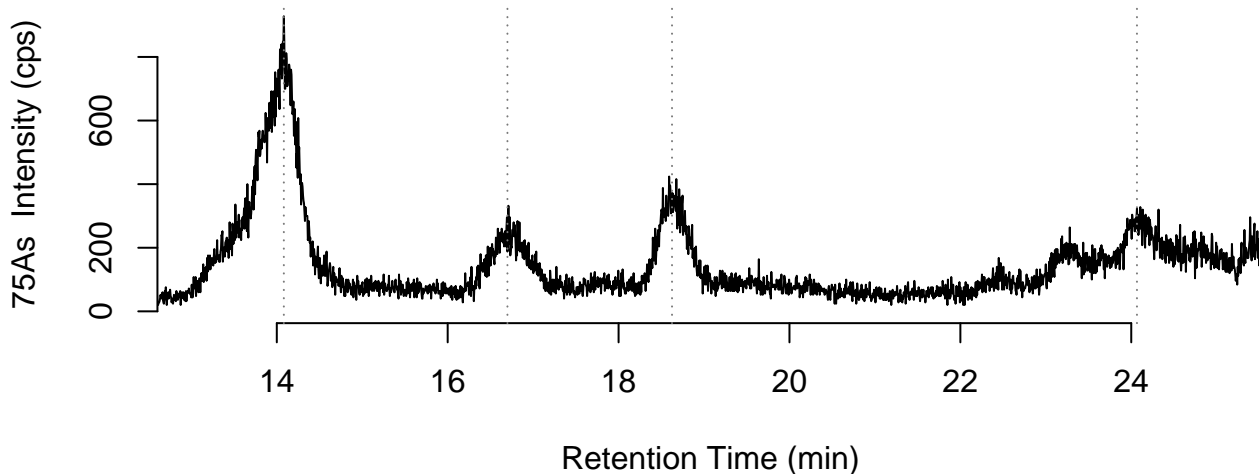


LC-ESIMS. EIC = 419.157 AsFA418

Max intensity = 0 Scans = 0

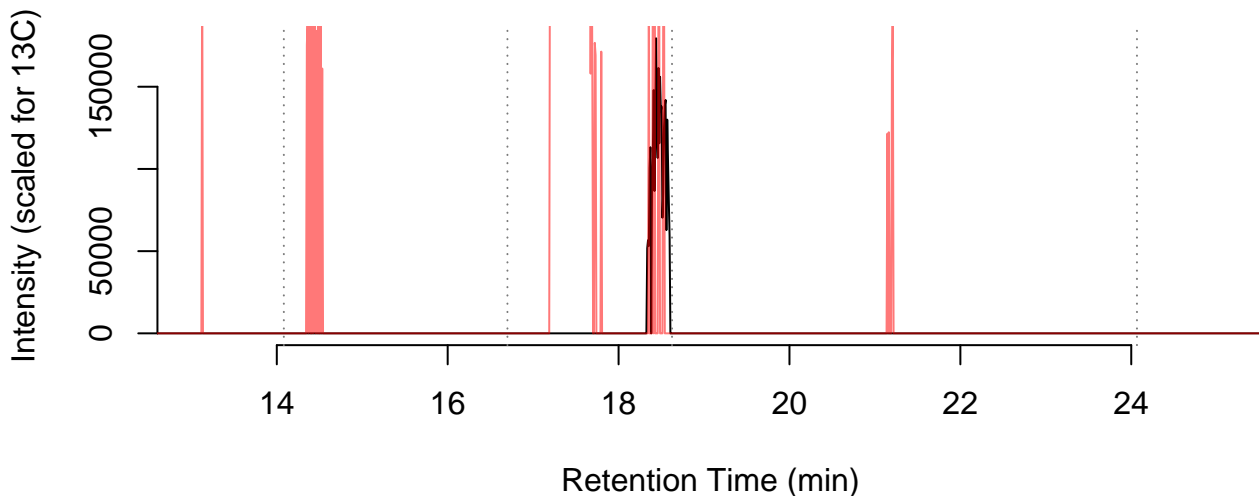


75As LC-ICPMS



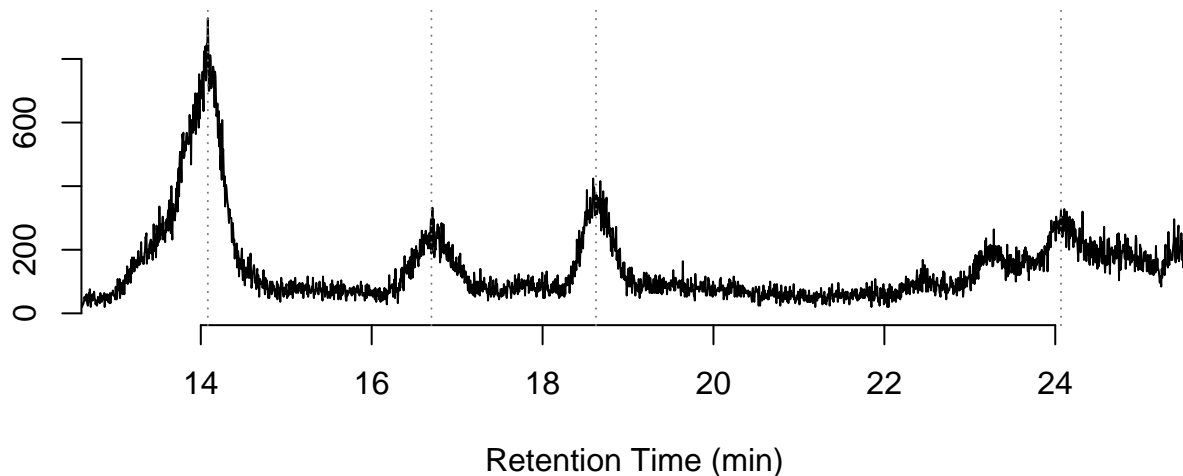
LC-ESIMS. EIC = 419.251 AsFA418

Max intensity = 179500 Scans = 28



75As LC-ICPMS

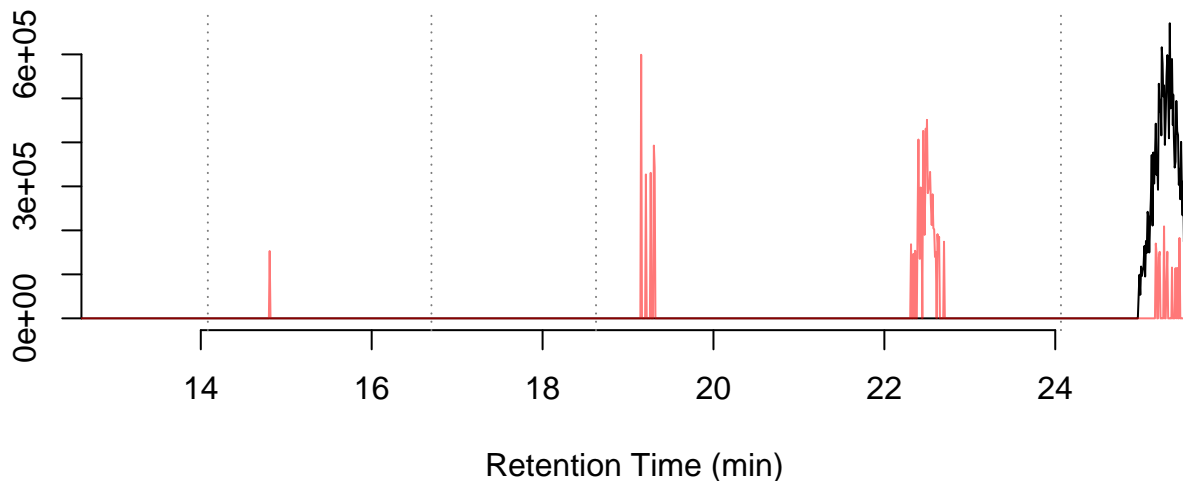
75As Intensity (cps)



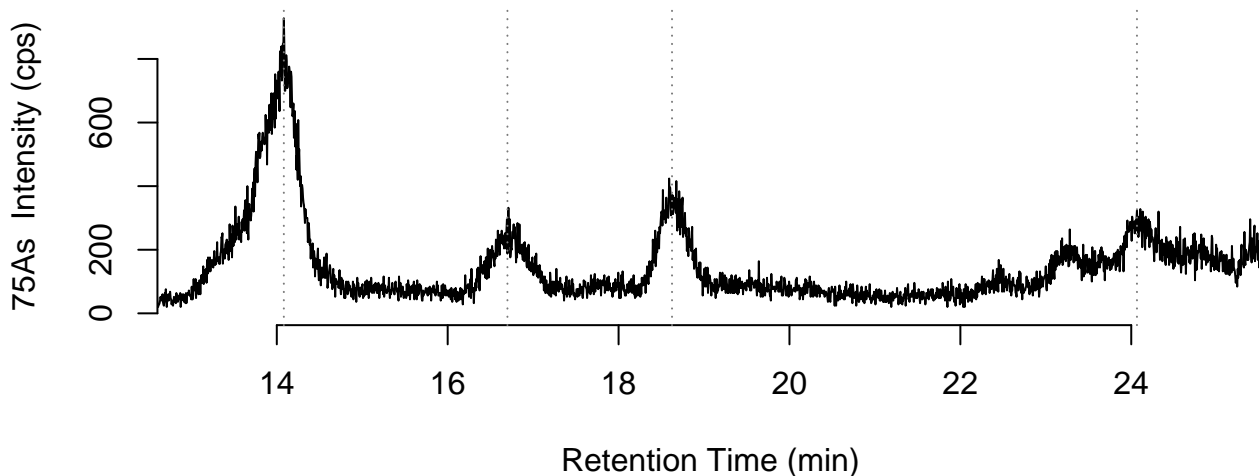
LC-ESIMS. EIC = 423.261 AsHC422

Max intensity = 670820 Scans = 89

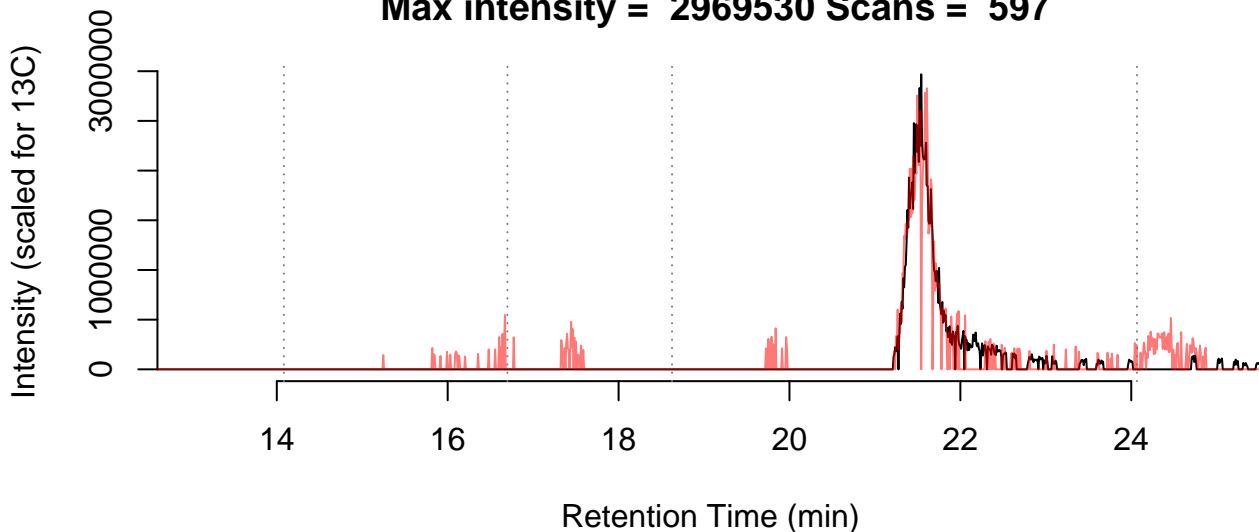
Intensity (scaled for 13C)



75As LC-ICPMS

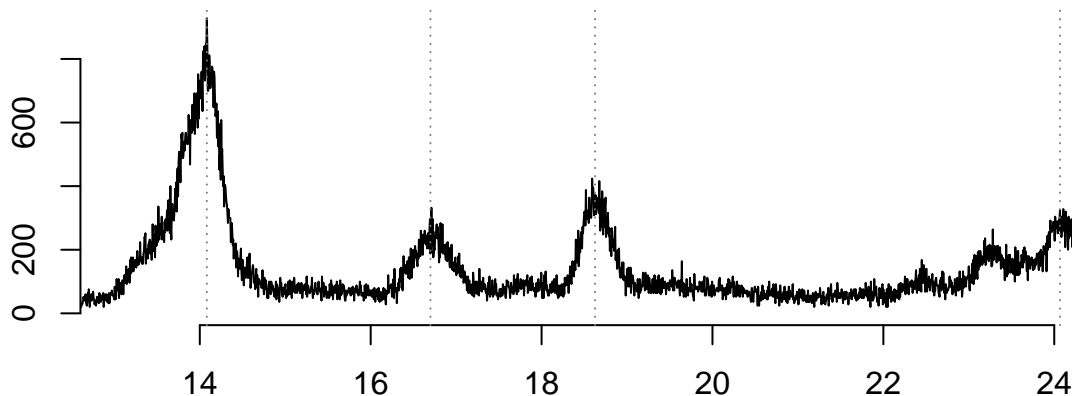


LC-ESIMS. EIC = 429.235 AsFA428 Max intensity = 2969530 Scans = 597



75As LC-ICPMS

75As Intensity (cps)

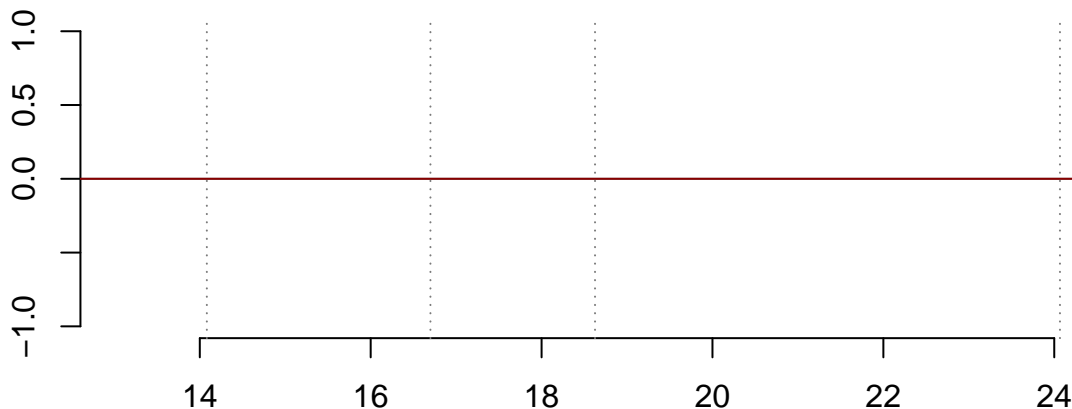


Retention Time (min)

LC-ESIMS. EIC = 431.157 AsFA430

Max intensity = 0 Scans = 0

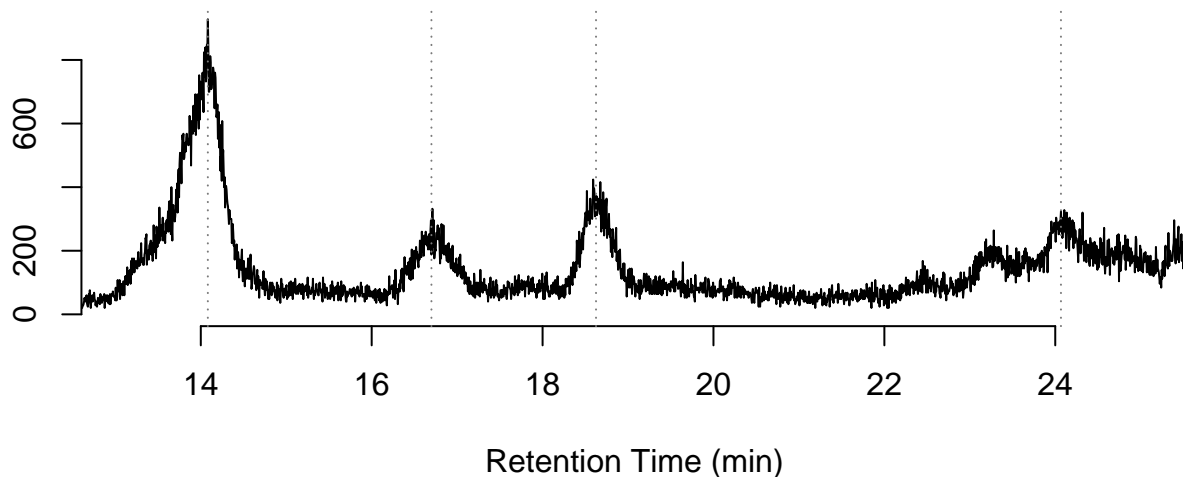
Intensity (scaled for 13C)



Retention Time (min)

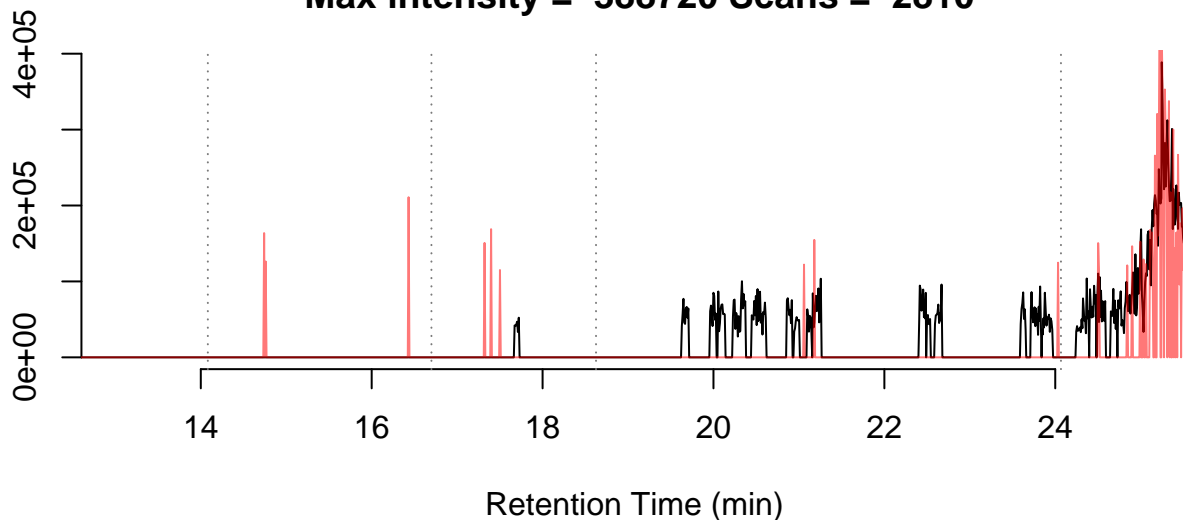
75As LC-ICPMS

75As Intensity (cps)



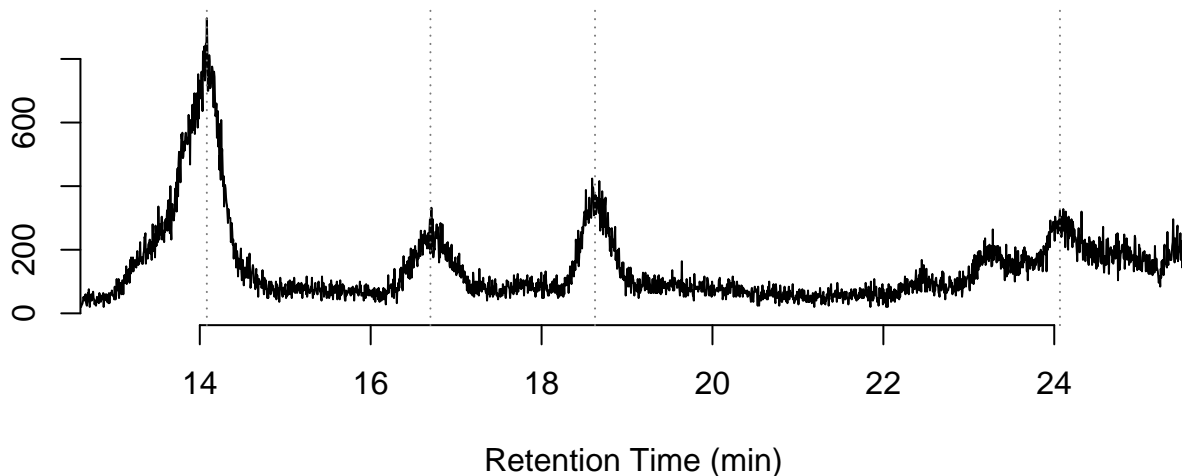
LC-ESIMS. EIC = 431.251 AsFA430
Max intensity = 388720 Scans = 2810

Intensity (scaled for 13C)



75As LC-ICPMS

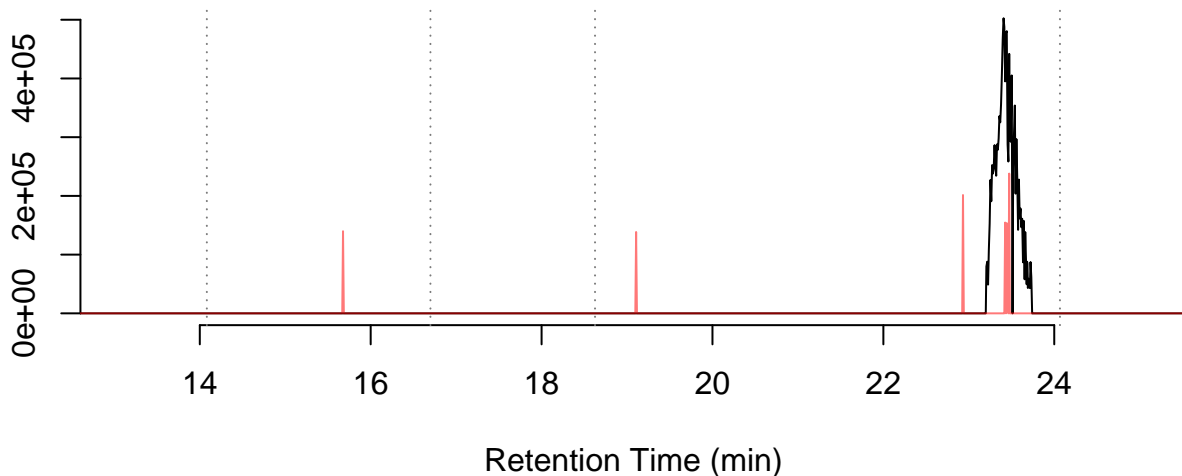
75As Intensity (cps)



LC-ESIMS. EIC = 433.245 AsHC432

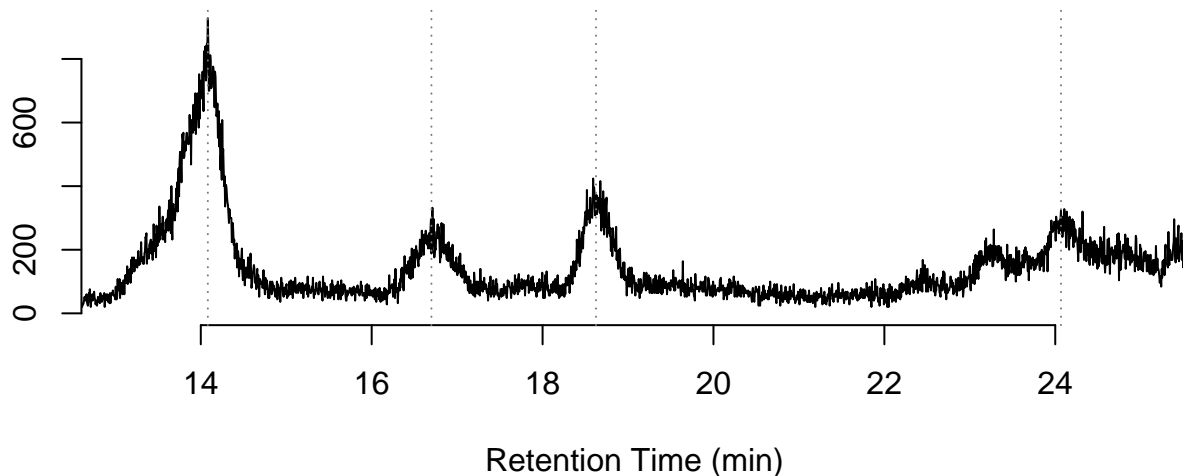
Max intensity = 502570 Scans = 59

Intensity (scaled for 13C)



75As LC-ICPMS

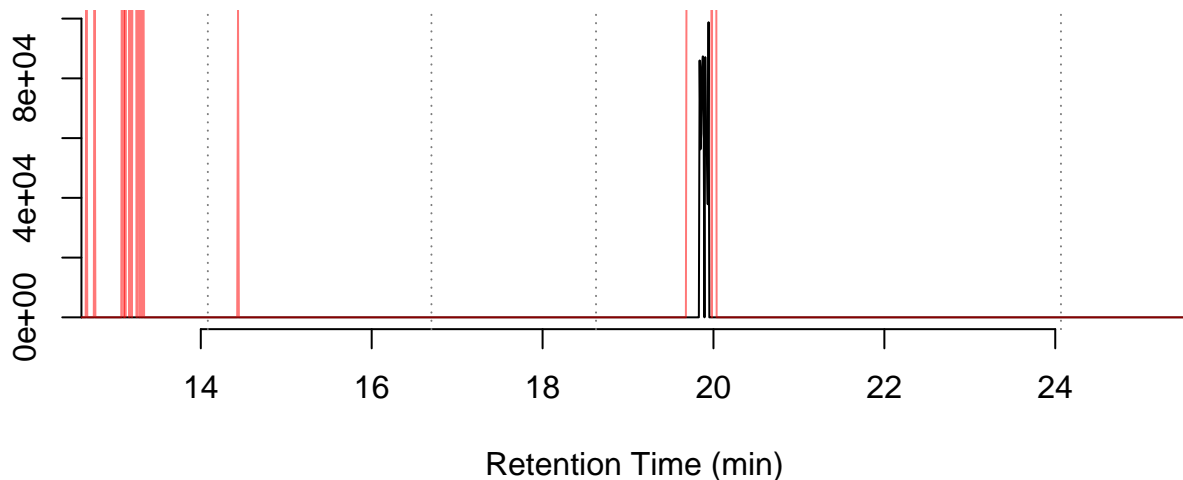
75As Intensity (cps)



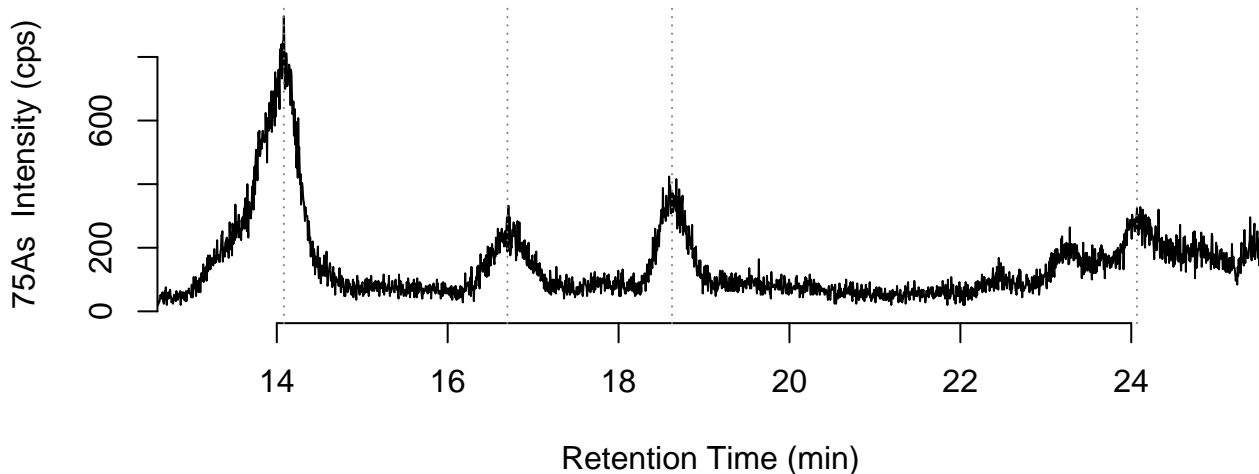
LC-ESIMS. EIC = 437.276 AsHC436

Max intensity = 98780 Scans = 23

Intensity (scaled for 13C)

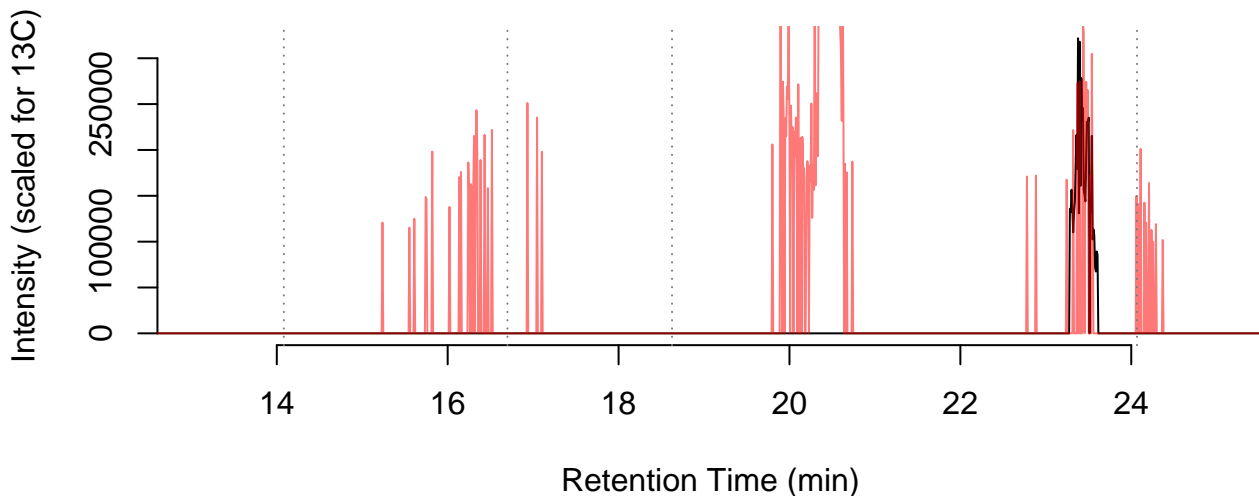


75As LC-ICPMS

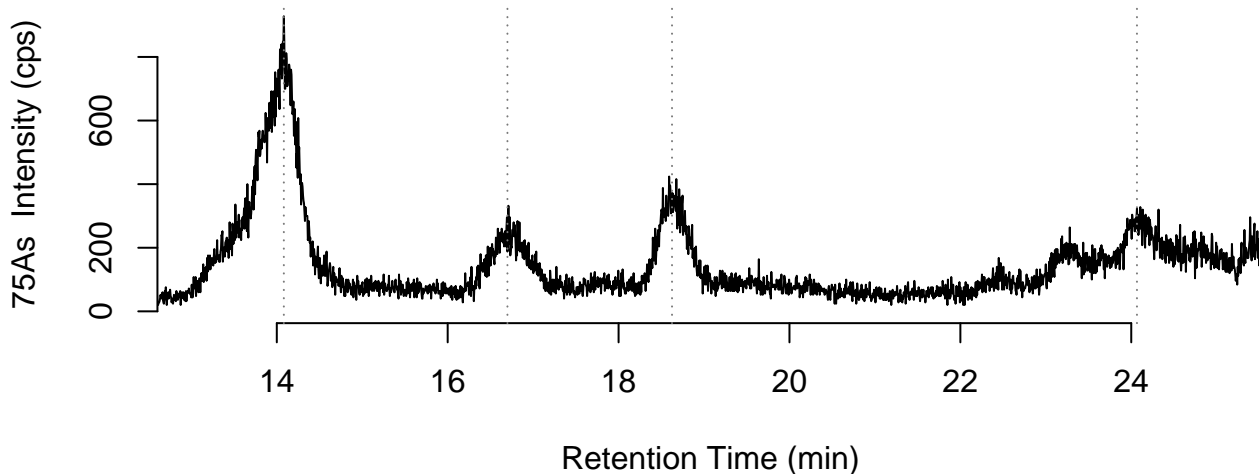


LC-ESIMS. EIC = 441.235 AsFA440

Max intensity = 321820 Scans = 34

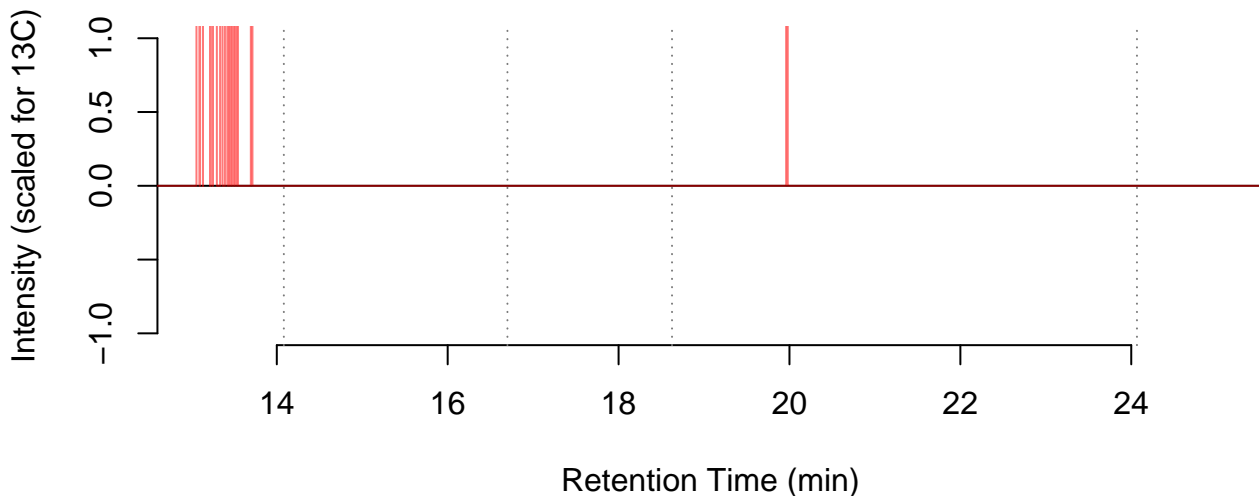


75As LC-ICPMS



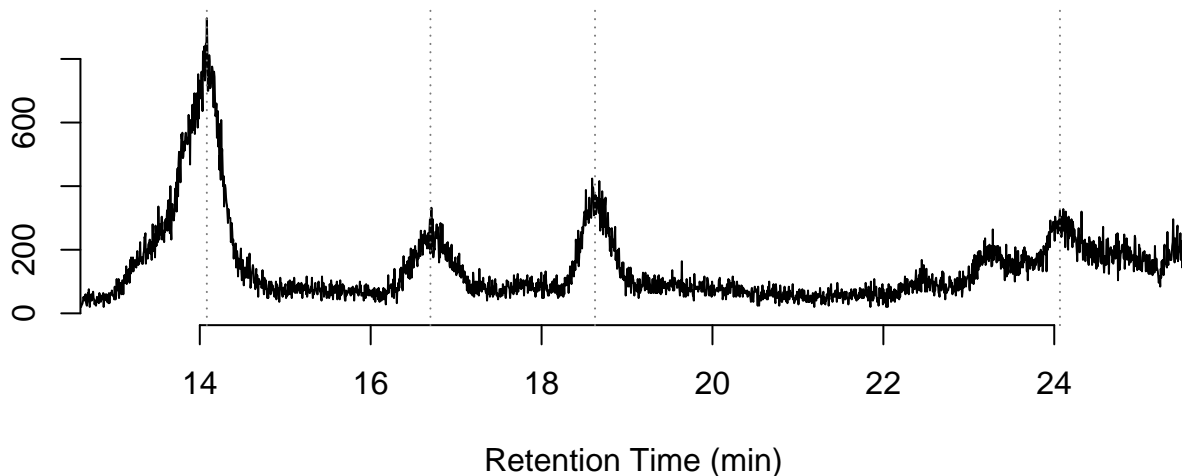
LC-ESIMS. EIC = 445.172 AsFA444

Max intensity = 0 Scans = 0



75As LC-ICPMS

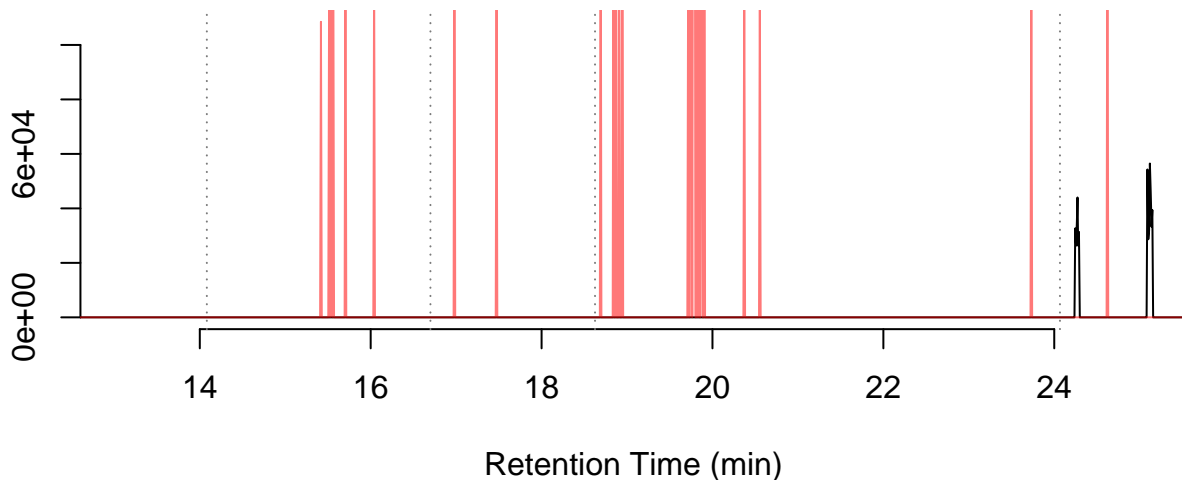
75As Intensity (cps)



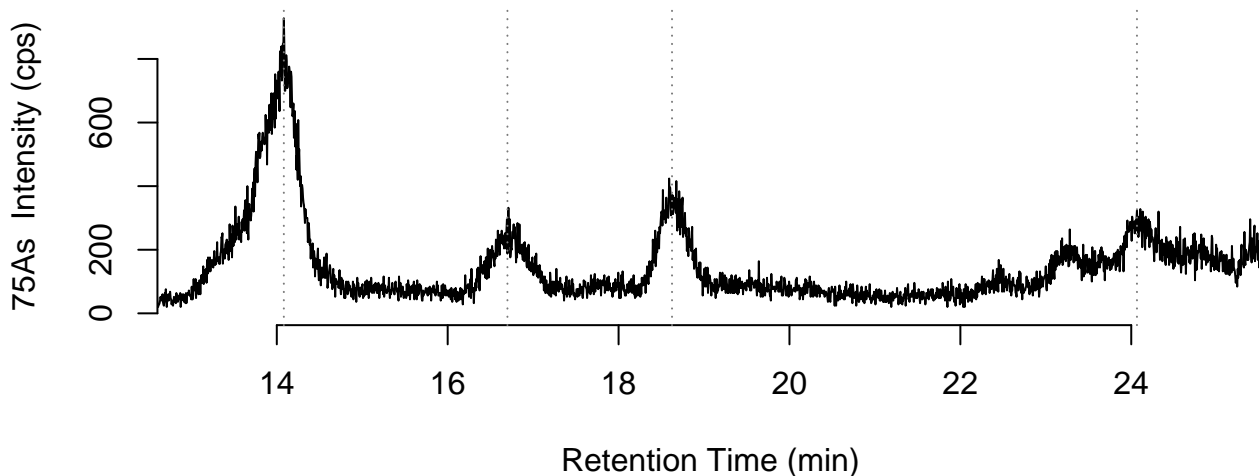
LC-ESIMS. EIC = 445.266 AsFA444

Max intensity = 108330 Scans = 886

Intensity (scaled for 13C)

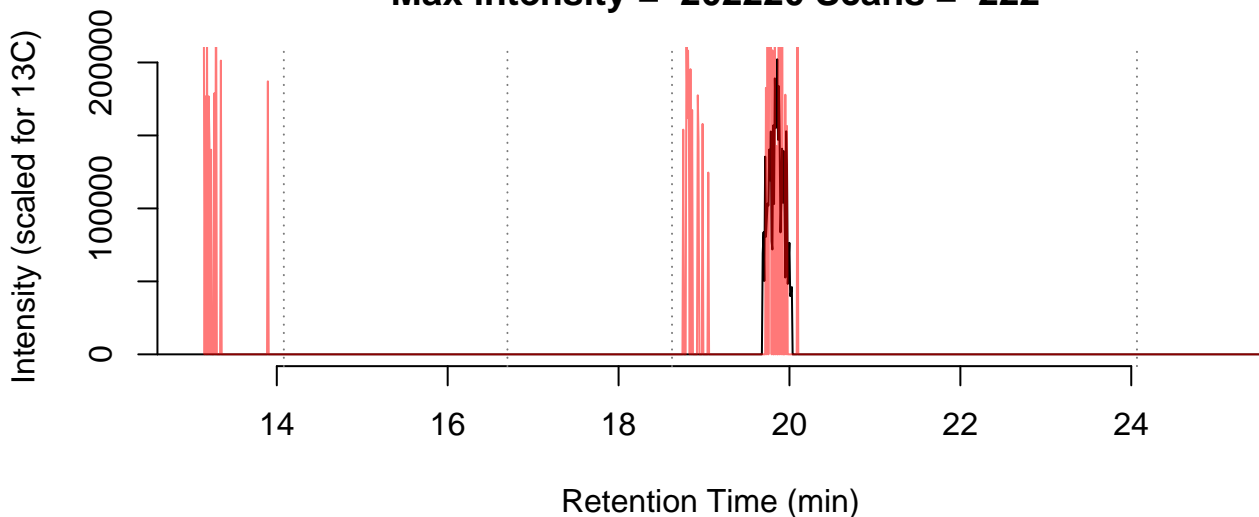


75As LC-ICPMS



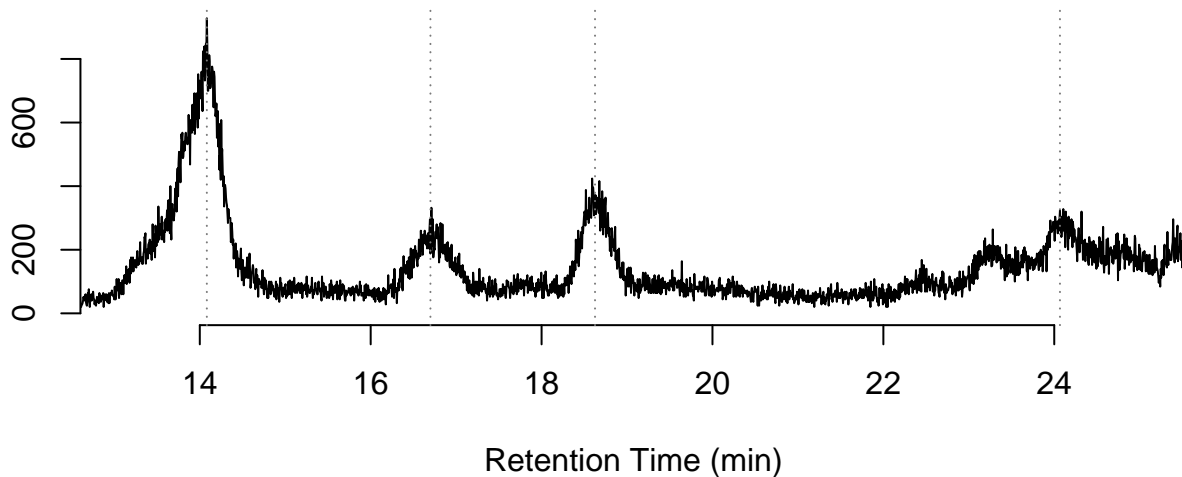
LC-ESIMS. EIC = 445.339 AsHC444

Max intensity = 202220 Scans = 222



75As LC-ICPMS

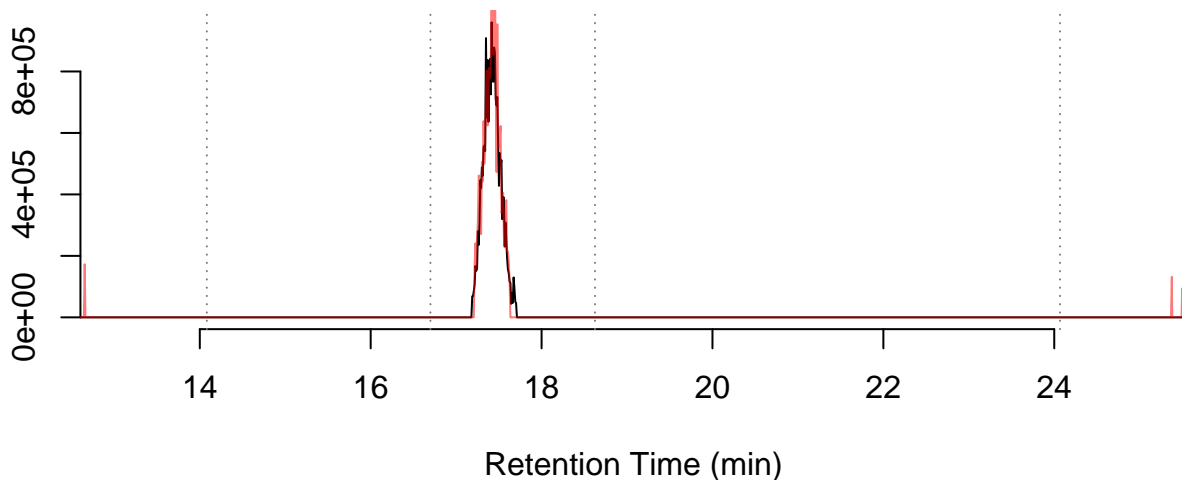
75As Intensity (cps)



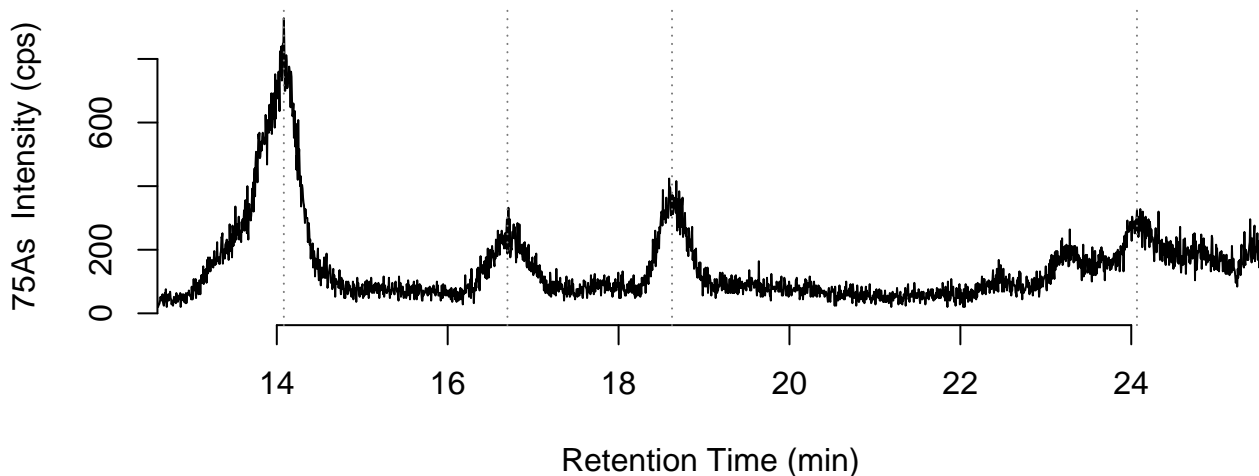
LC-ESIMS. EIC = 453.308 AsHC452

Max intensity = 960220 Scans = 55

Intensity (scaled for 13C)

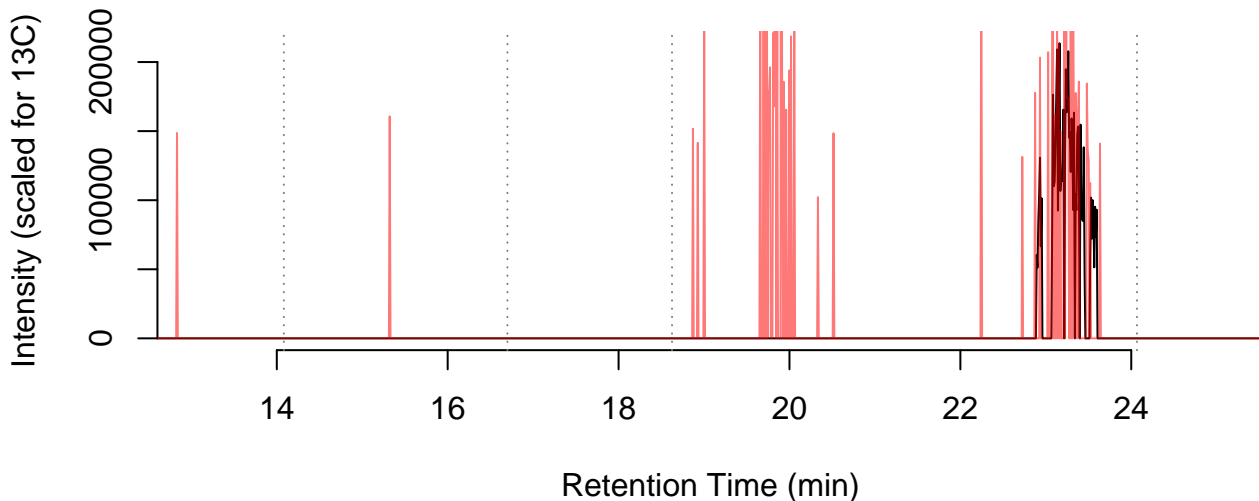


75As LC-ICPMS



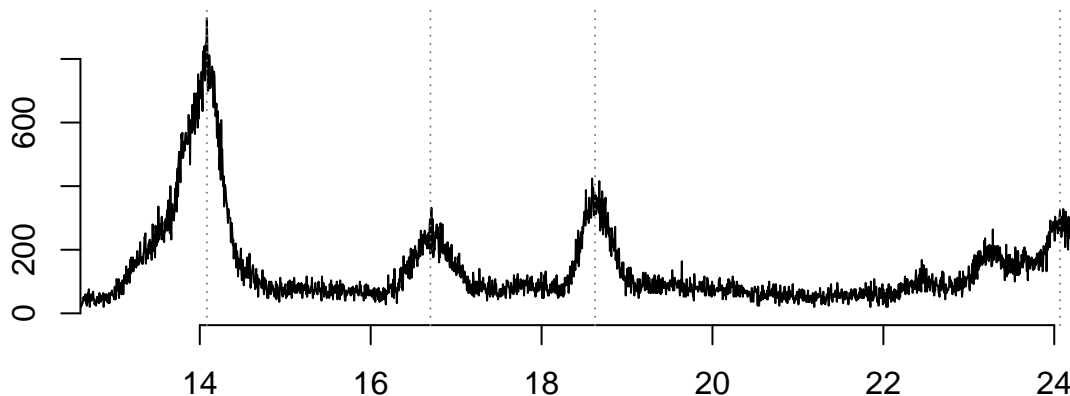
LC-ESIMS. EIC = 457.266 AsFA456

Max intensity = 213610 Scans = 54



75As LC-ICPMS

75As Intensity (cps)

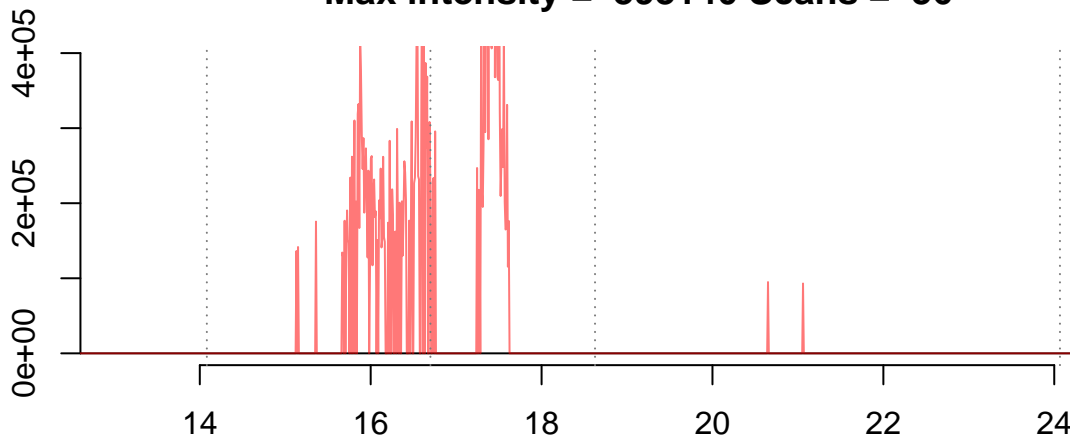


Retention Time (min)

LC-ESIMS. EIC = 459.282 AsFA458

Max intensity = 393140 Scans = 36

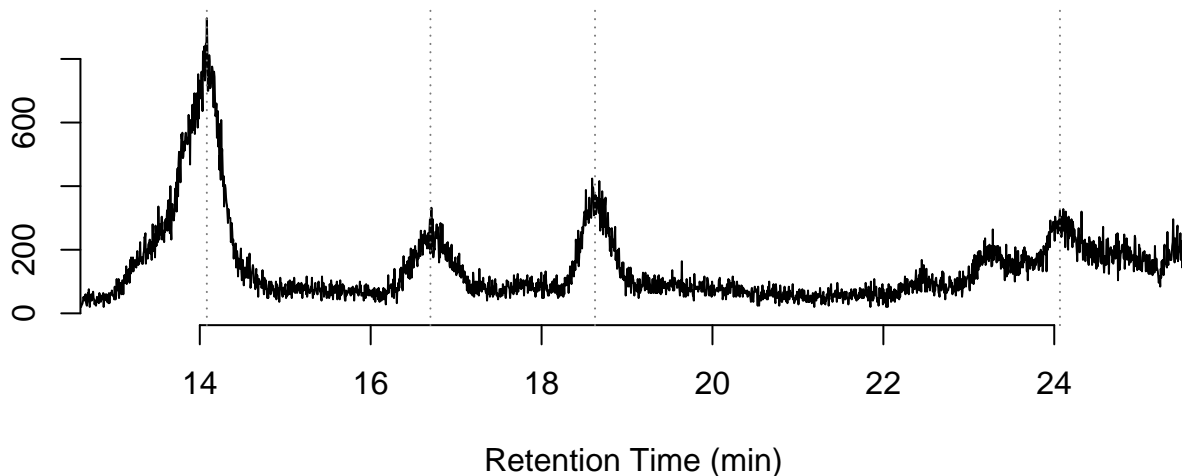
Intensity (scaled for 13C)



Retention Time (min)

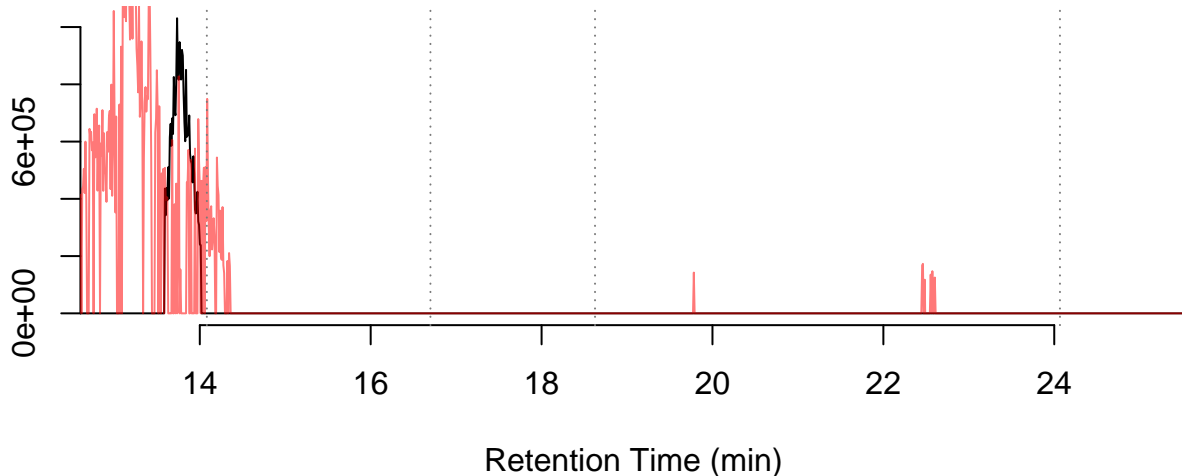
75As LC-ICPMS

75As Intensity (cps)

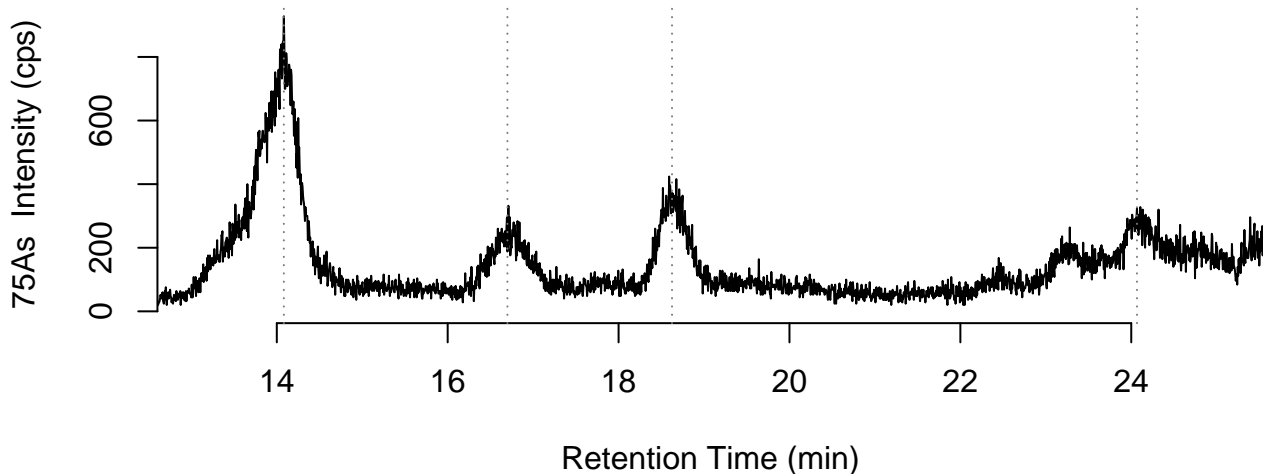


LC-ESIMS. EIC = 459.355 AsHC458
Max intensity = 1030810 Scans = 1004

Intensity (scaled for 13C)

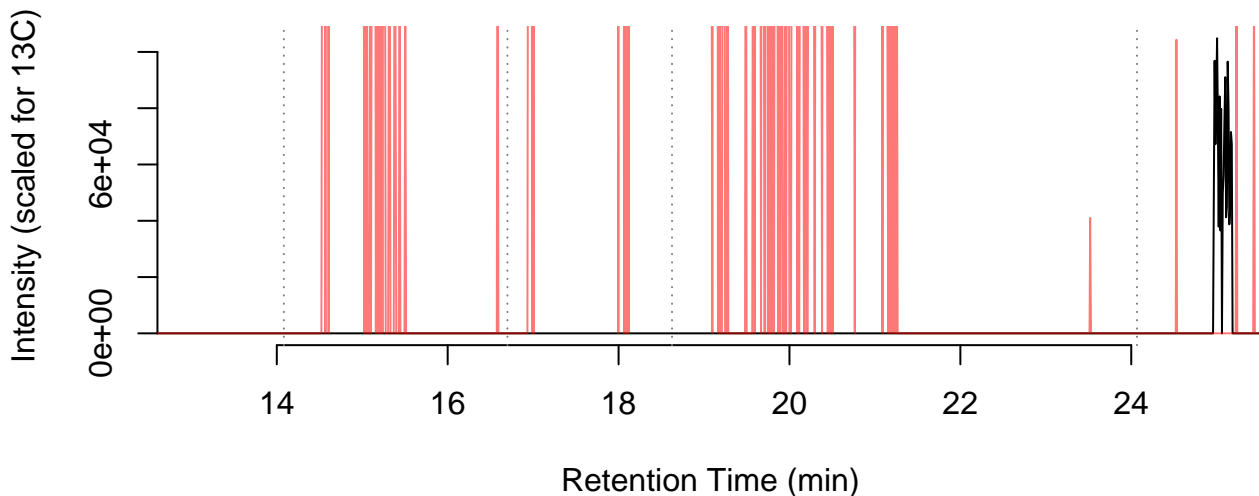


75As LC-ICPMS



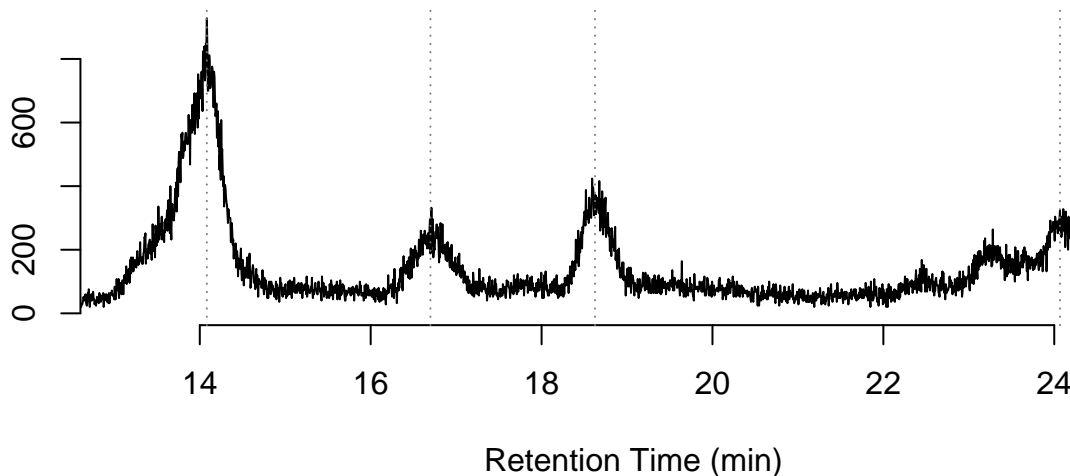
LC-ESIMS. EIC = 461.298 AsFA460

Max intensity = 104860 Scans = 22



75As LC-ICPMS

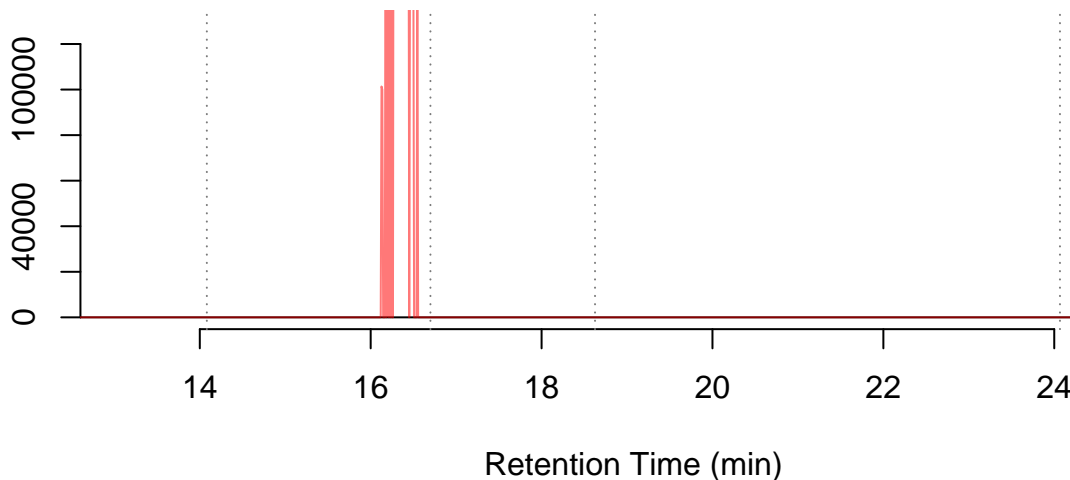
75As Intensity (cps)



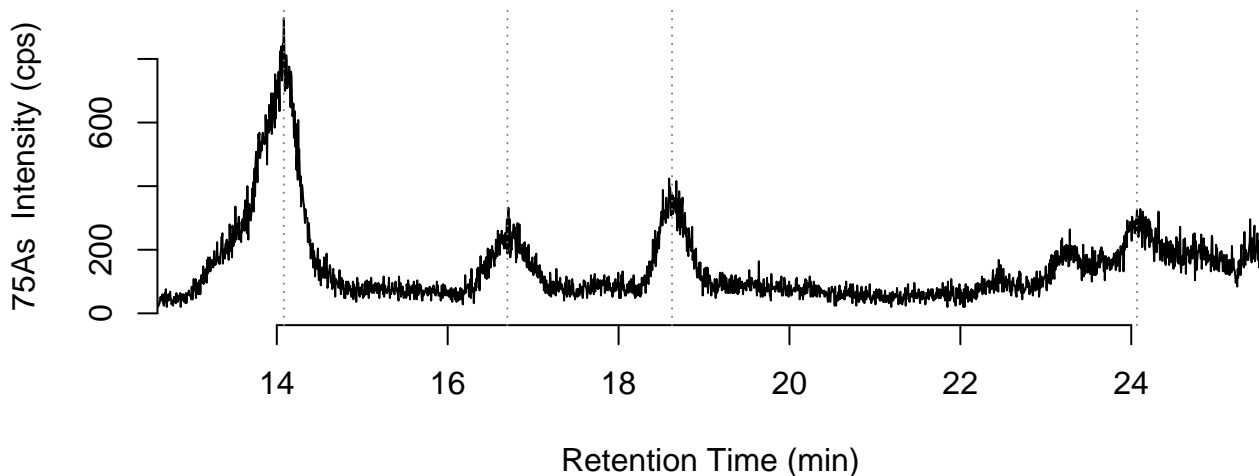
LC-ESIMS. EIC = 463.292 AsHC462

Max intensity = 129550 Scans = 56

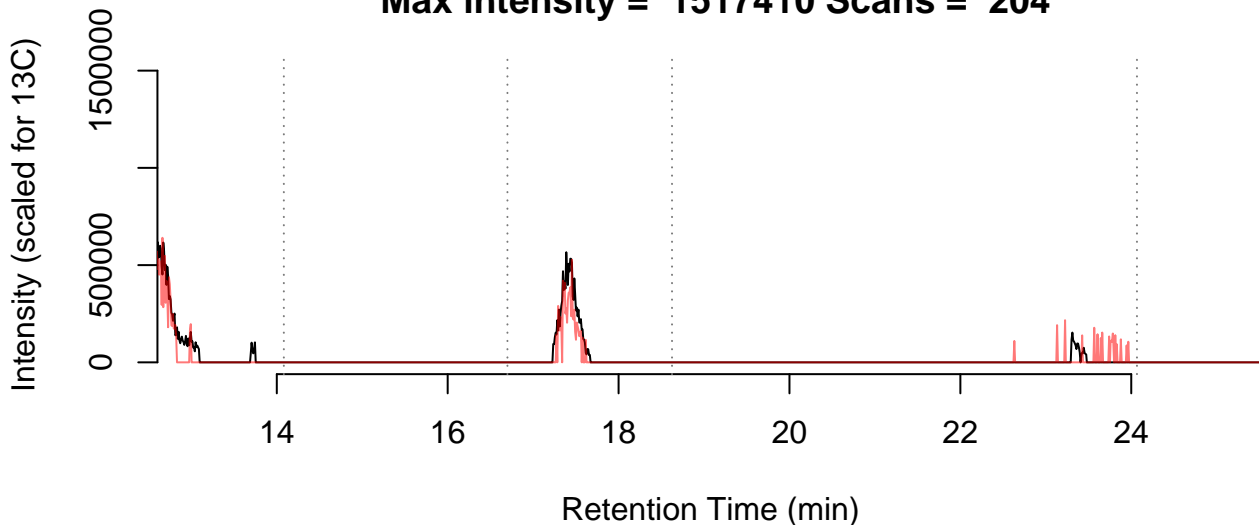
Intensity (scaled for 13C)



75As LC-ICPMS

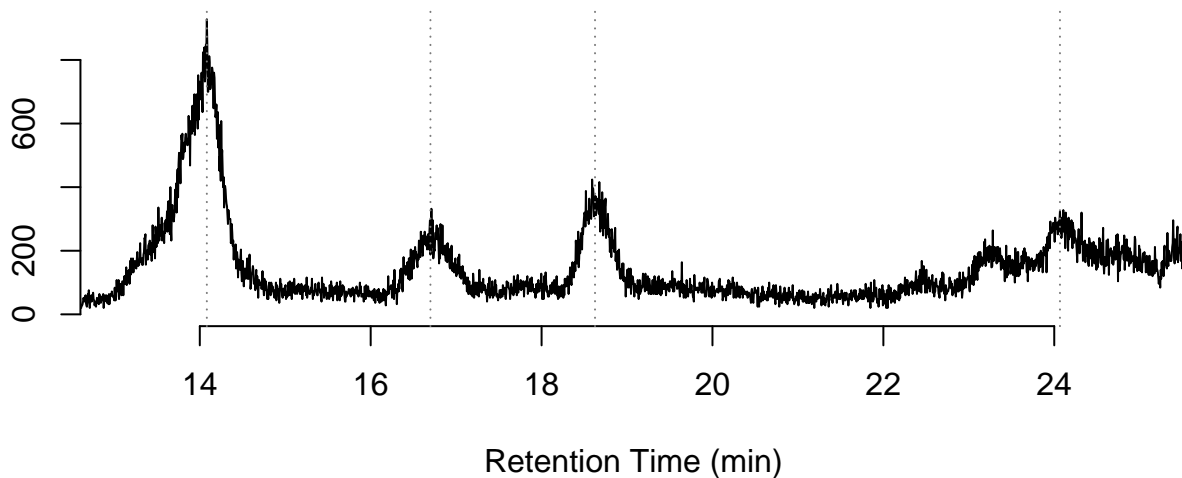


LC-ESIMS. EIC = 465.308 AsHC464
Max intensity = 1517410 Scans = 204



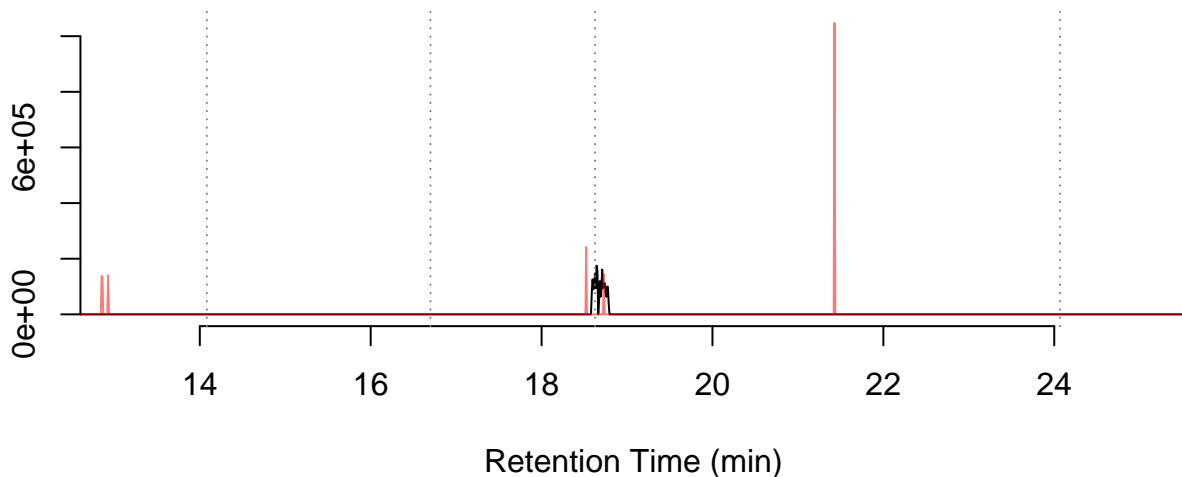
75As LC-ICPMS

75As Intensity (cps)



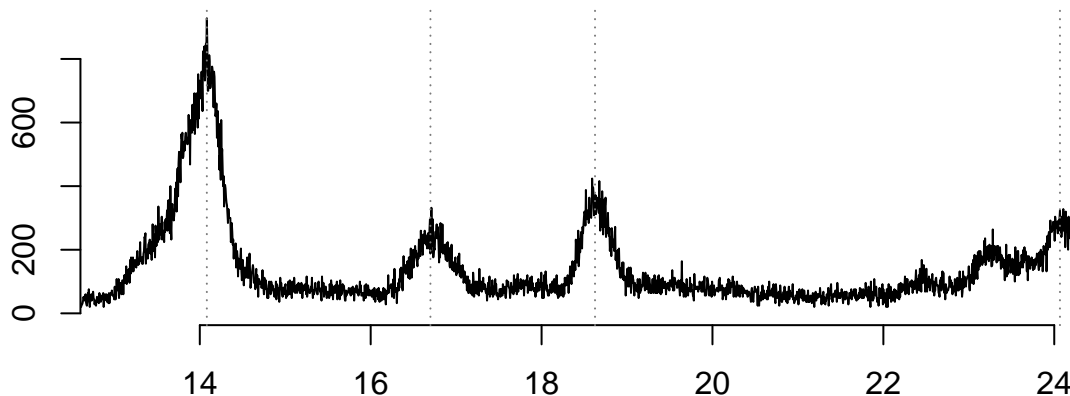
LC-ESIMS. EIC = 467.323 AsHC466
Max intensity = 1060890 Scans = 170

Intensity (scaled for 13C)



75As LC-ICPMS

75As Intensity (cps)

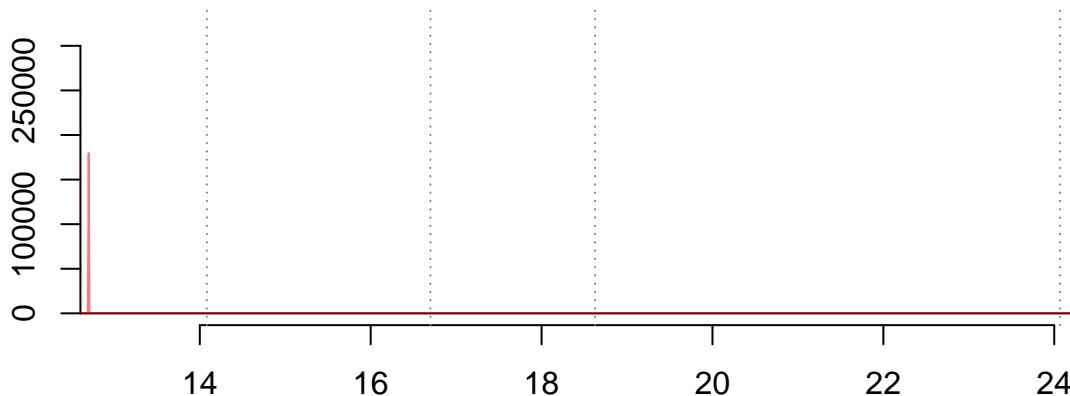


Retention Time (min)

LC-ESIMS. EIC = 469.339 AsHC468

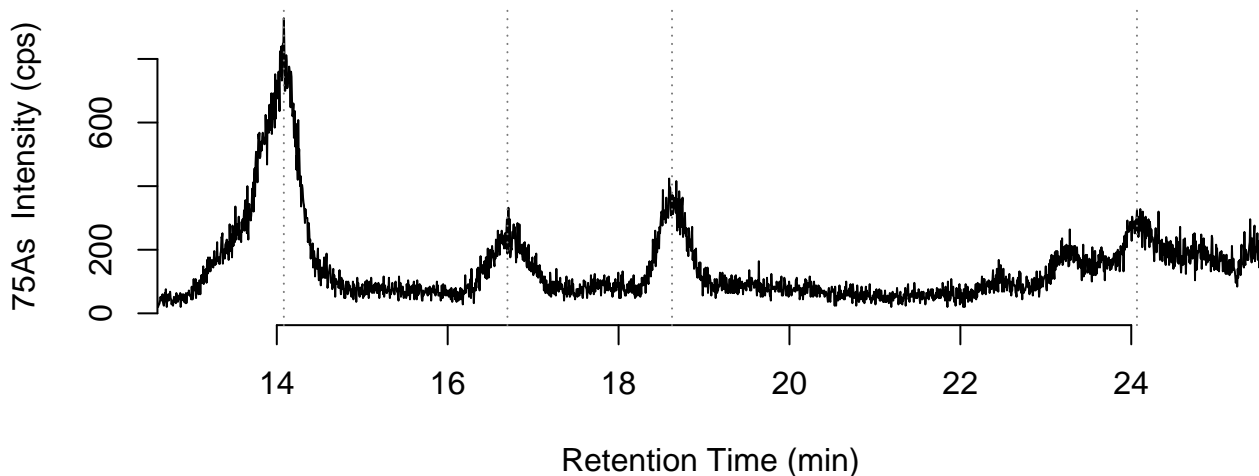
Max intensity = 330930 Scans = 103

Intensity (scaled for 13C)



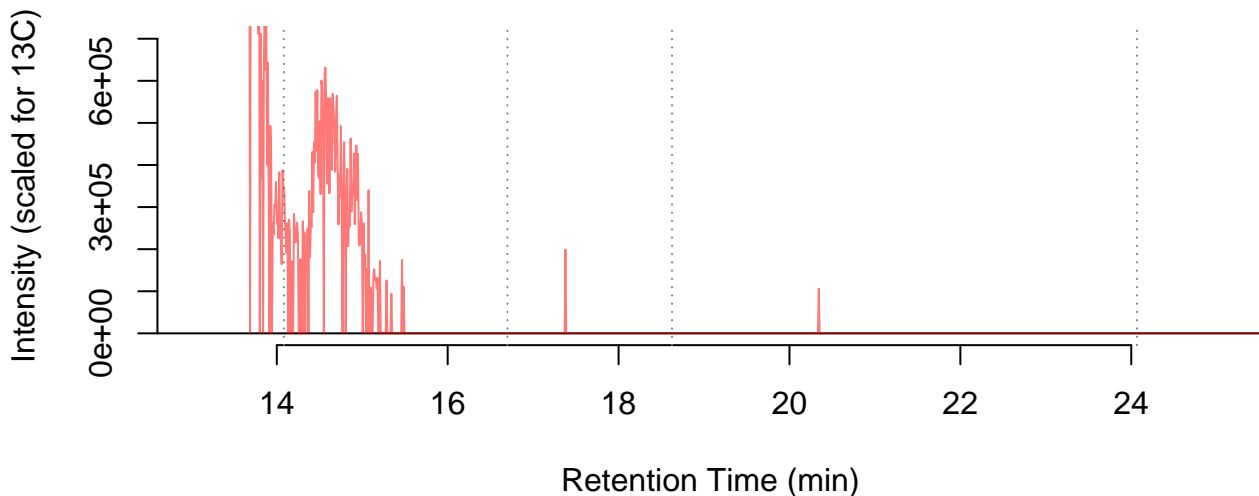
Retention Time (min)

75As LC-ICPMS

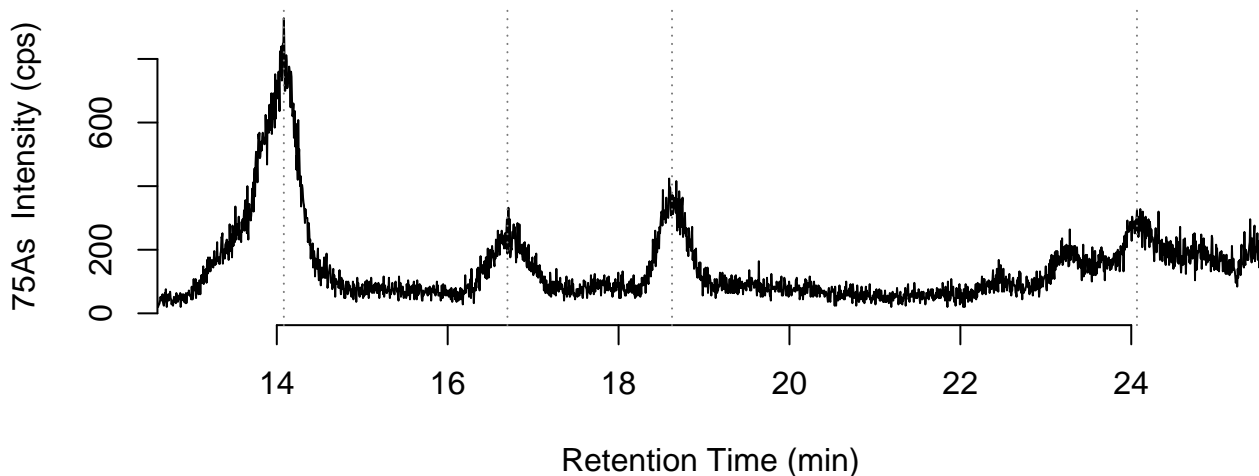


LC-ESIMS. EIC = 471.355 AsHC470

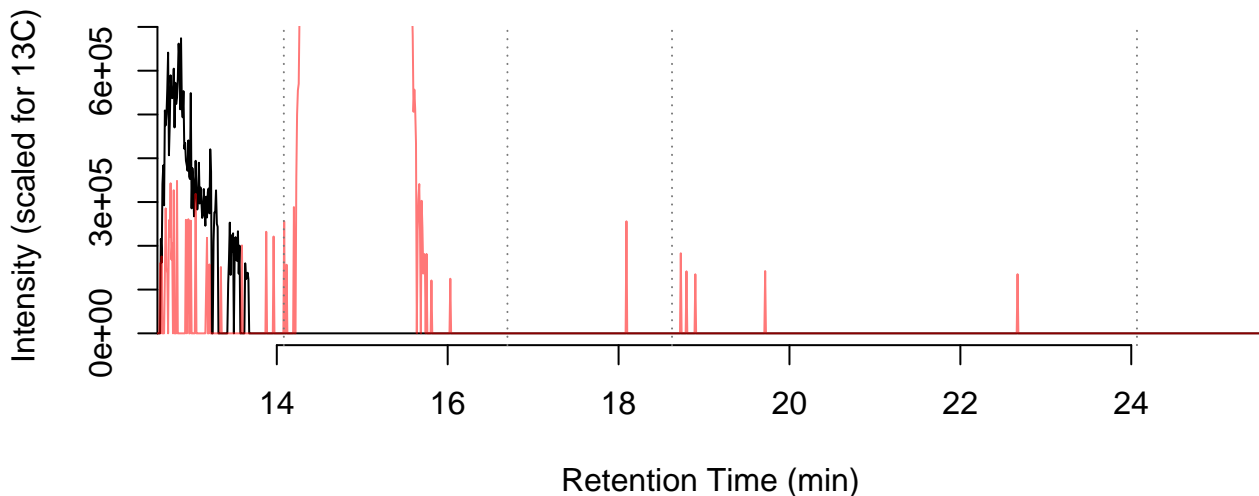
Max intensity = 701140 Scans = 91



75As LC-ICPMS

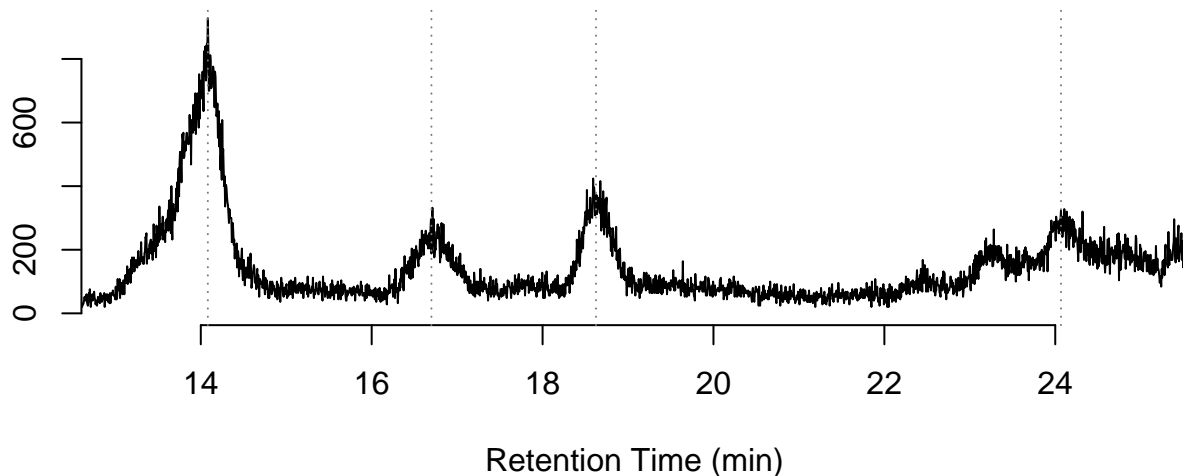


LC-ESIMS. EIC = 473.37 AsHC472 Max intensity = 674160 Scans = 449



75As LC-ICPMS

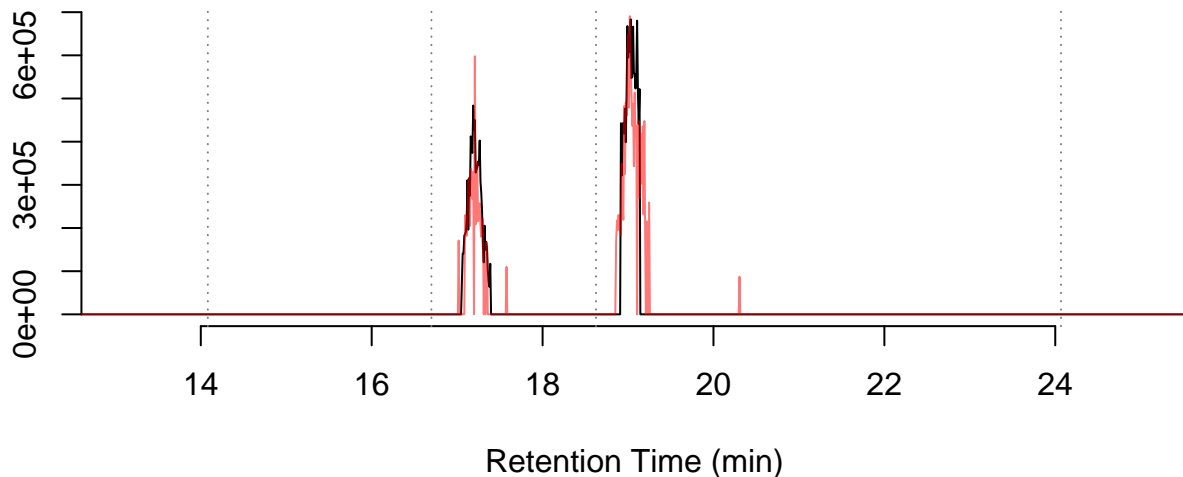
75As Intensity (cps)



LC-ESIMS. EIC = 475.292 AsHC474

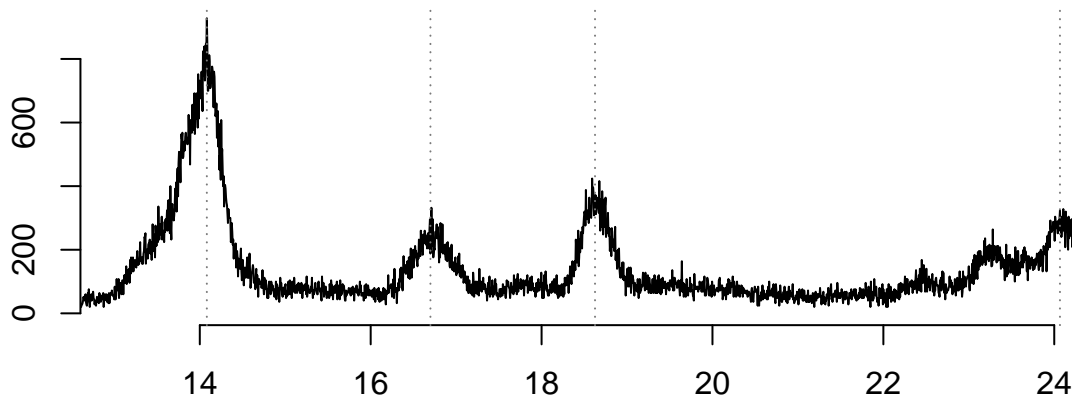
Max intensity = 683620 Scans = 60

Intensity (scaled for 13C)



75As LC-ICPMS

75As Intensity (cps)

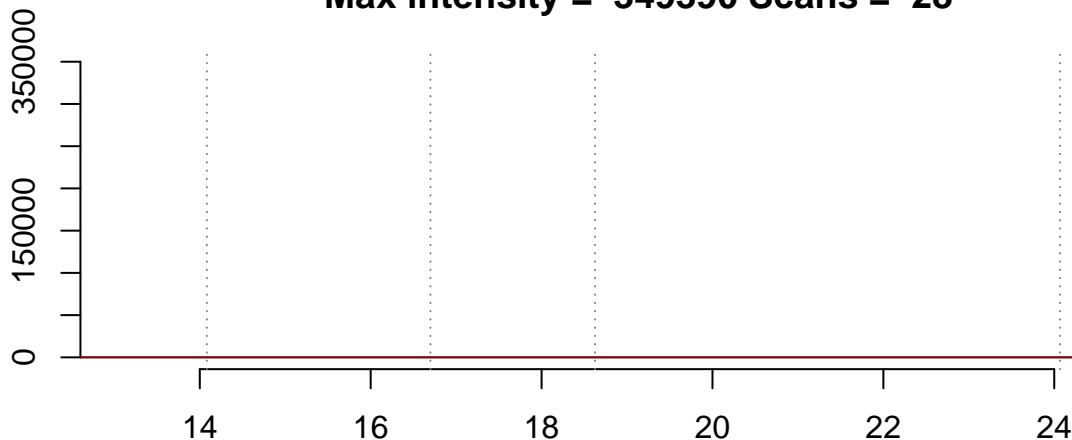


Retention Time (min)

LC-ESIMS. EIC = 477.308 AsHC476

Max intensity = 349390 Scans = 28

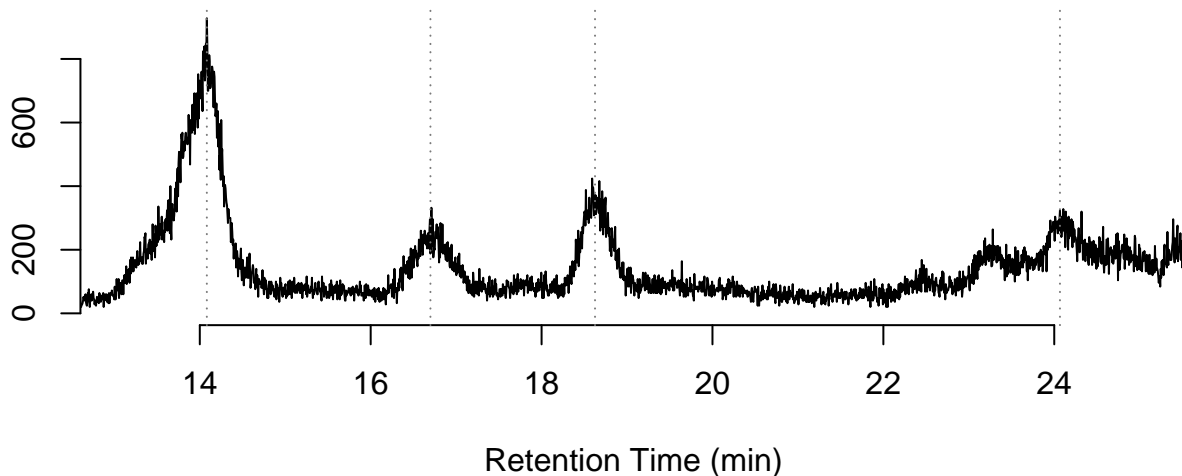
Intensity (scaled for 13C)



Retention Time (min)

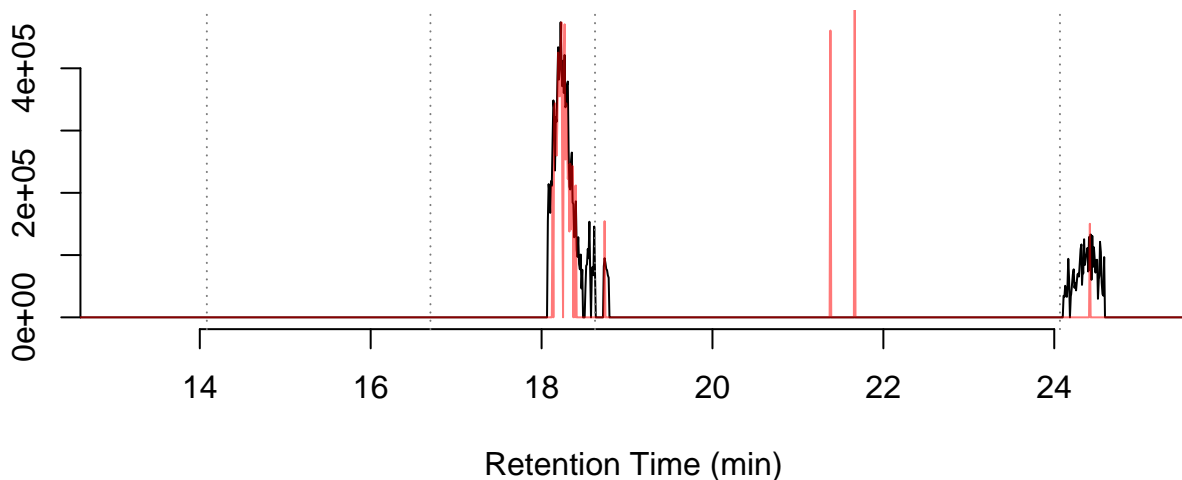
75As LC-ICPMS

75As Intensity (cps)



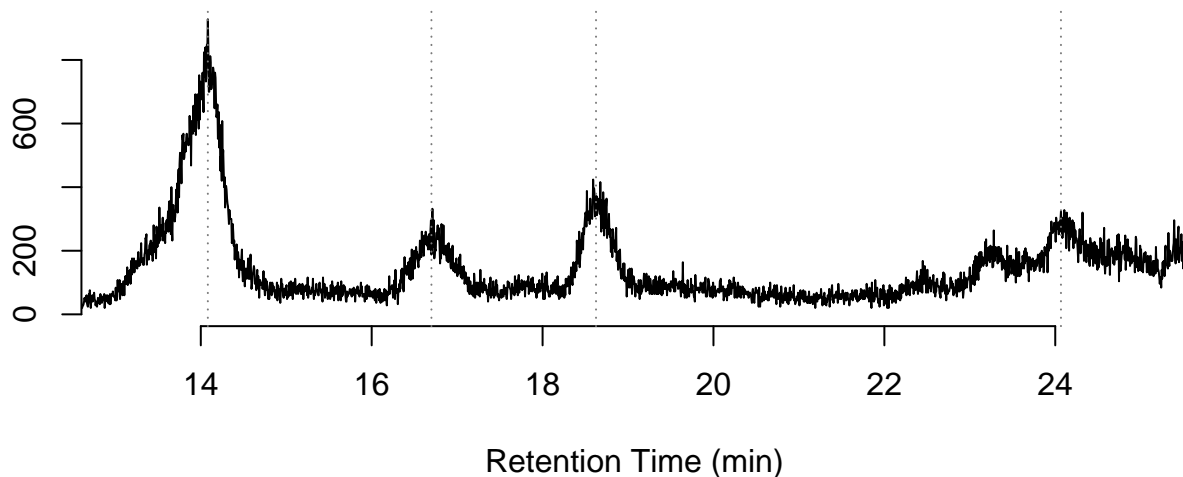
LC-ESIMS. EIC = 479.323 AsHC478
Max intensity = 473960 Scans = 178

Intensity (scaled for 13C)



75As LC-ICPMS

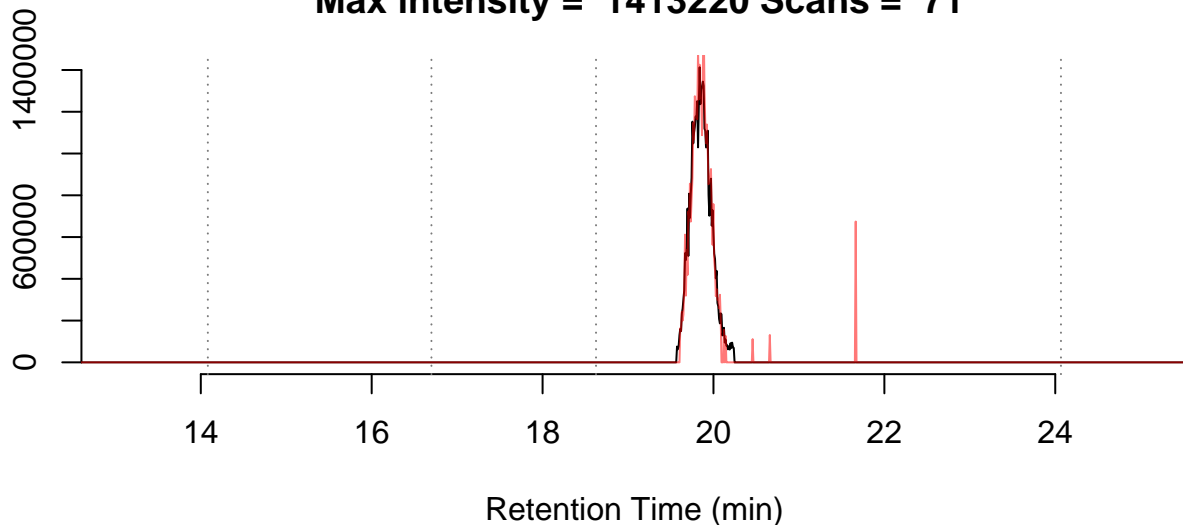
75As Intensity (cps)



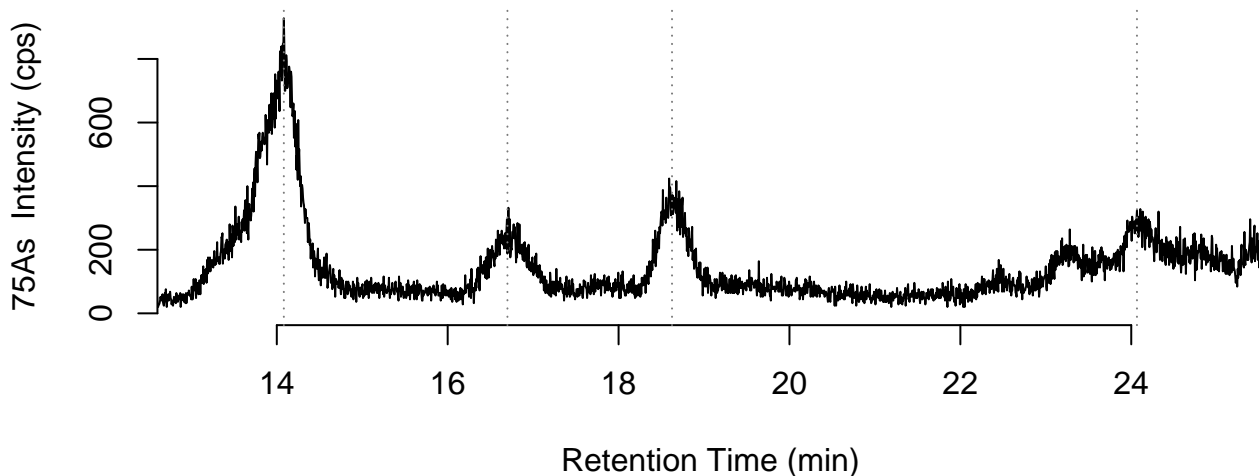
LC-ESIMS. EIC = 481.339 AsHC480

Max intensity = 1413220 Scans = 71

Intensity (scaled for 13C)

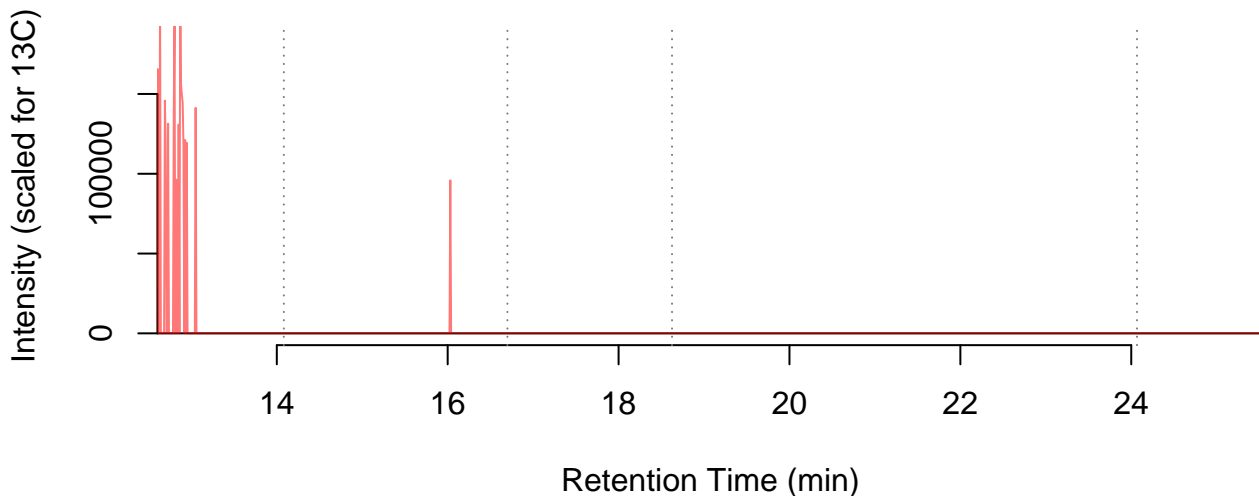


75As LC-ICPMS



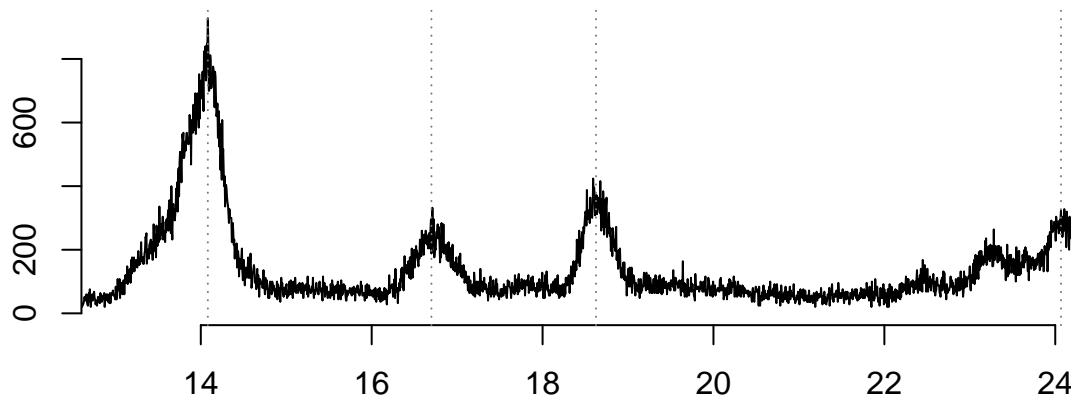
LC-ESIMS. EIC = 483.355 AsHC482

Max intensity = 184920 Scans = 67



75As LC-ICPMS

75As Intensity (cps)

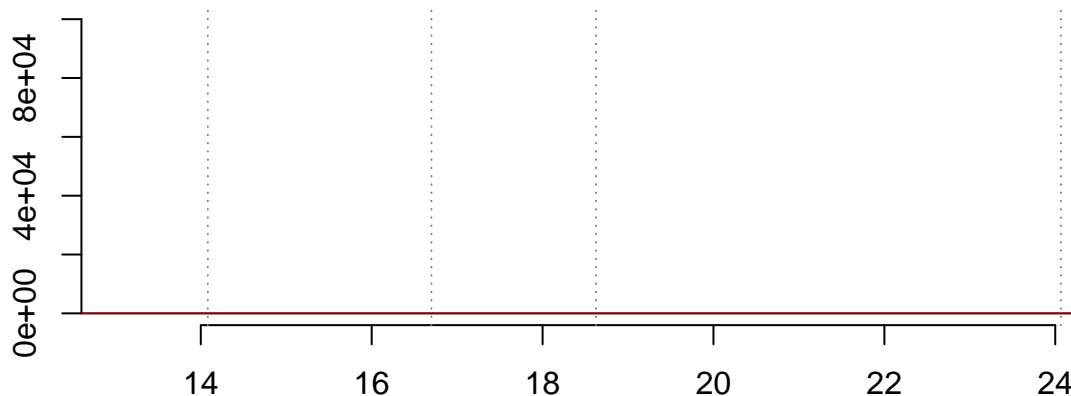


Retention Time (min)

LC-ESIMS. EIC = 489.308 AsHC488

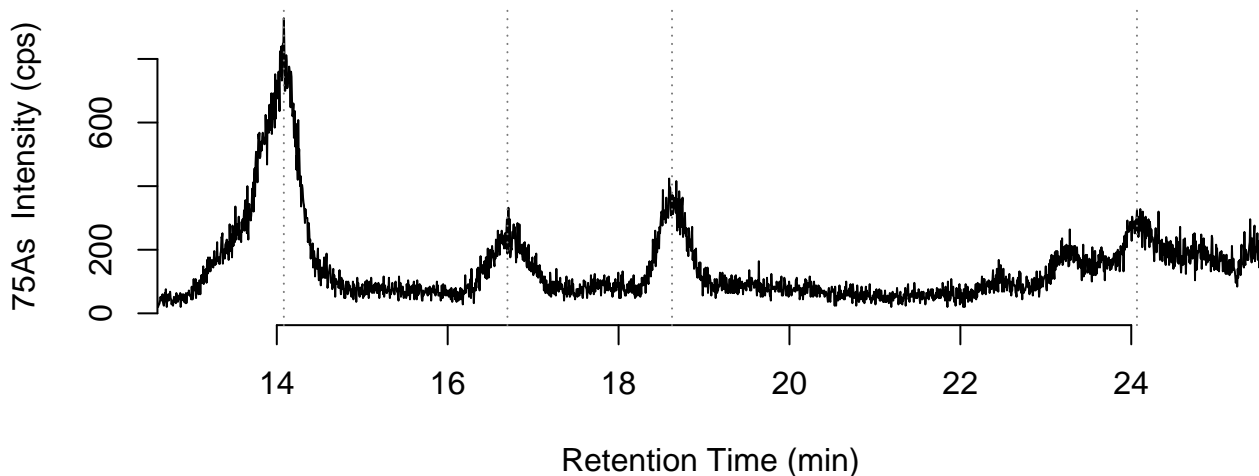
Max intensity = 100320 Scans = 46

Intensity (scaled for 13C)



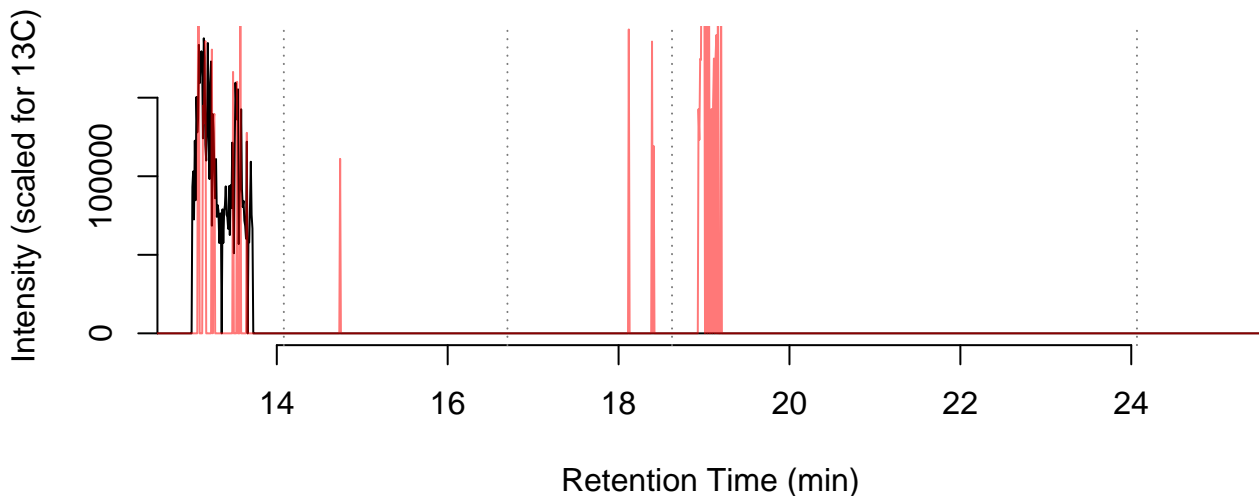
Retention Time (min)

75As LC-ICPMS

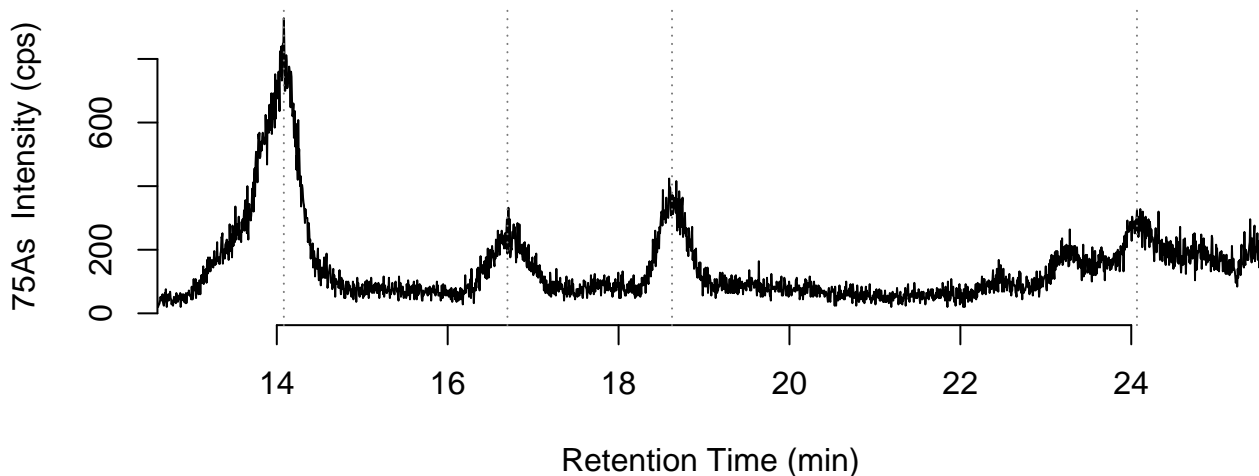


LC-ESIMS. EIC = 491.323 AsHC490

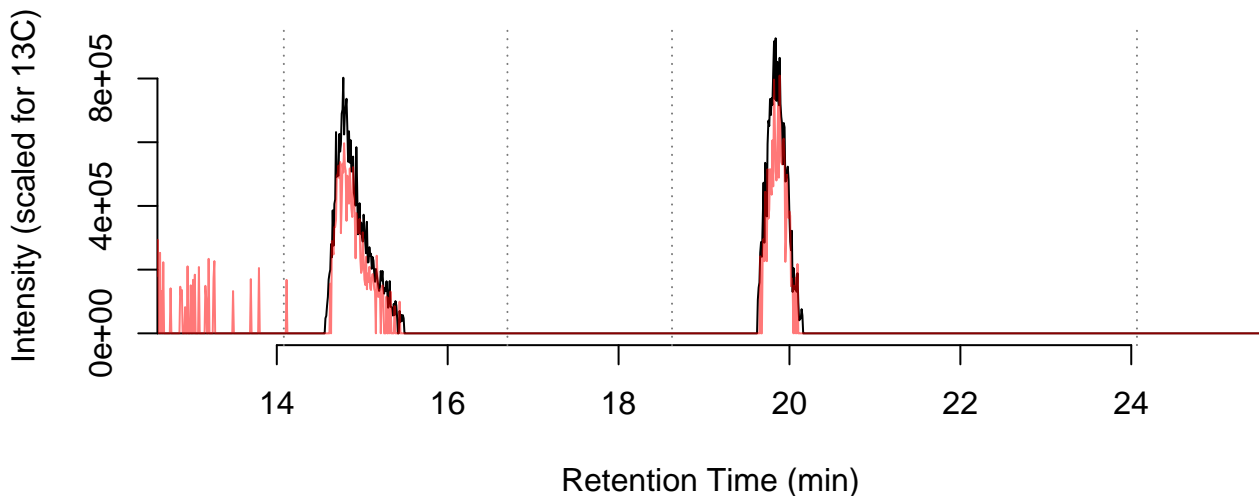
Max intensity = 187840 Scans = 97



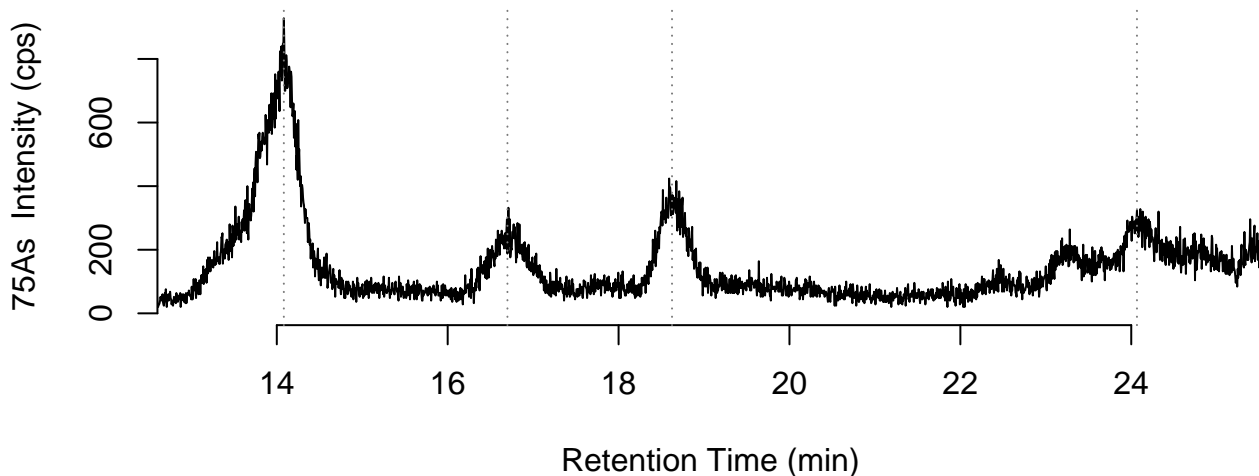
75As LC-ICPMS



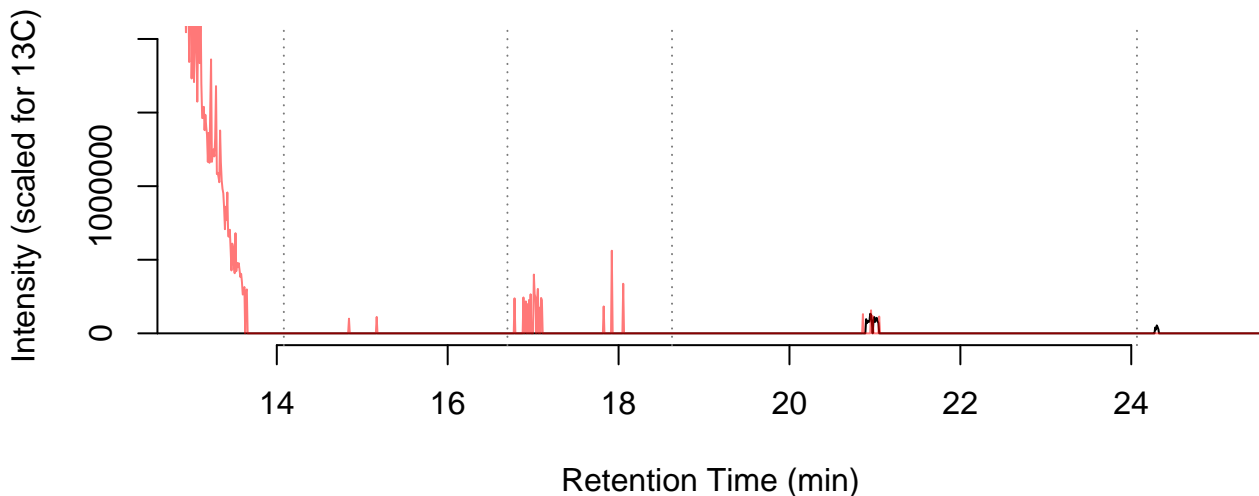
LC-ESIMS. EIC = 493.339 AsHC492 Max intensity = 926450 Scans = 167



75As LC-ICPMS

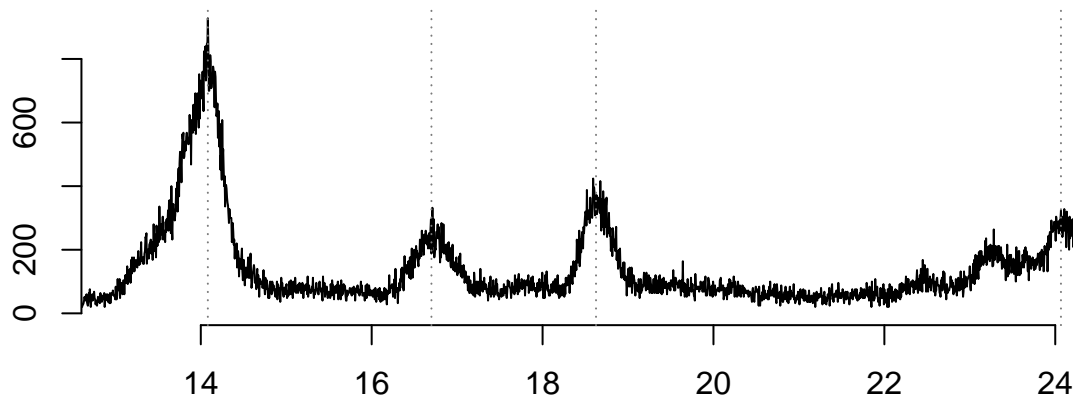


LC-ESIMS. EIC = 495.355 AsHC494
Max intensity = 2004910 Scans = 151



75As LC-ICPMS

75As Intensity (cps)

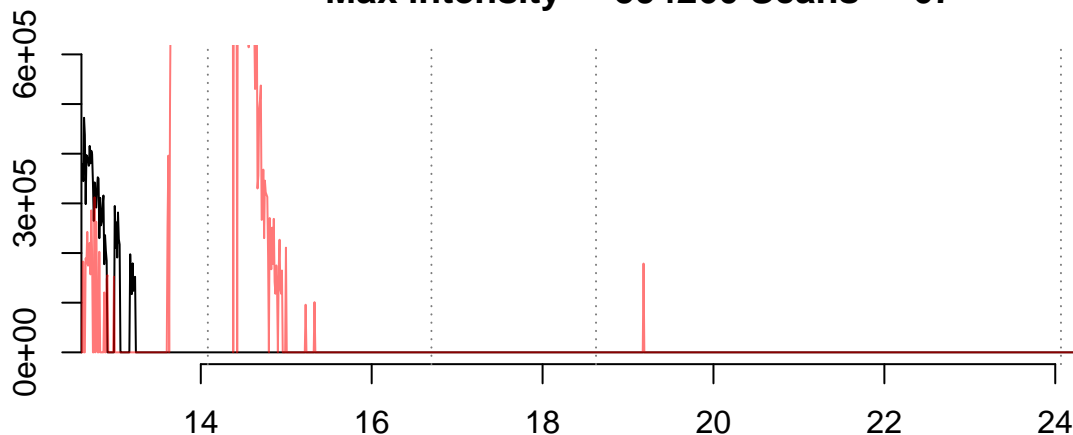


Retention Time (min)

LC-ESIMS. EIC = 497.37 AsHC496

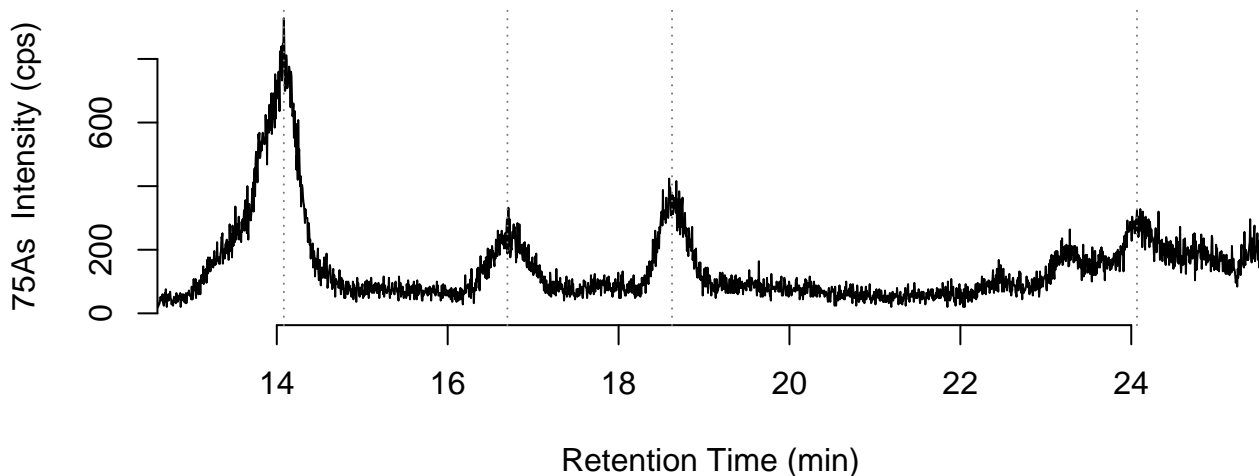
Max intensity = 594260 Scans = 67

Intensity (scaled for 13C)



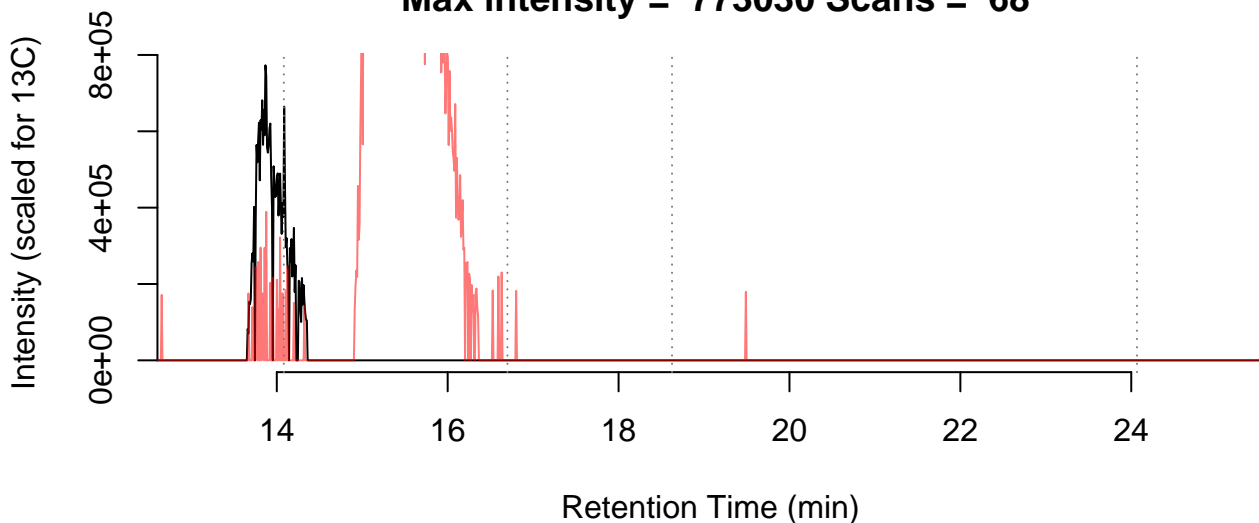
Retention Time (min)

75As LC-ICPMS



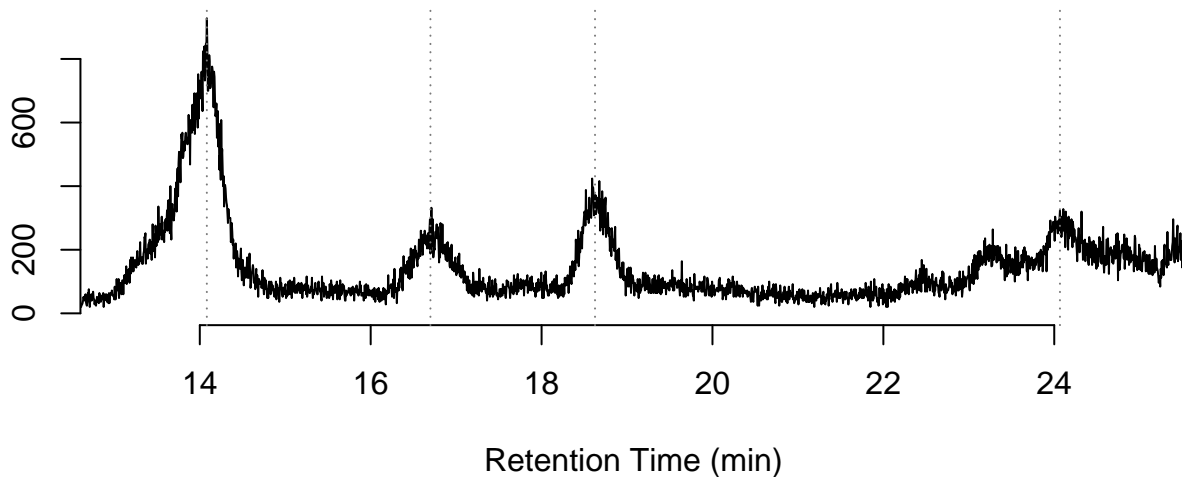
LC-ESIMS. EIC = 499.386 AsHC498

Max intensity = 773030 Scans = 68



75As LC-ICPMS

75As Intensity (cps)



LC-ESIMS. EIC = 501.402 AsHC500

Max intensity = 432760 Scans = 62

Intensity (scaled for 13C)

