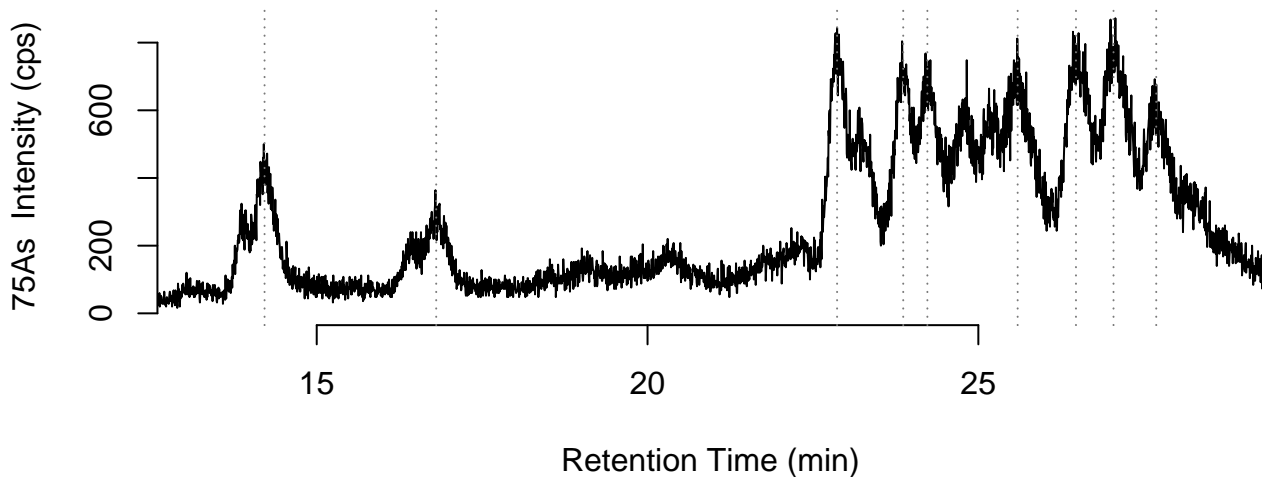
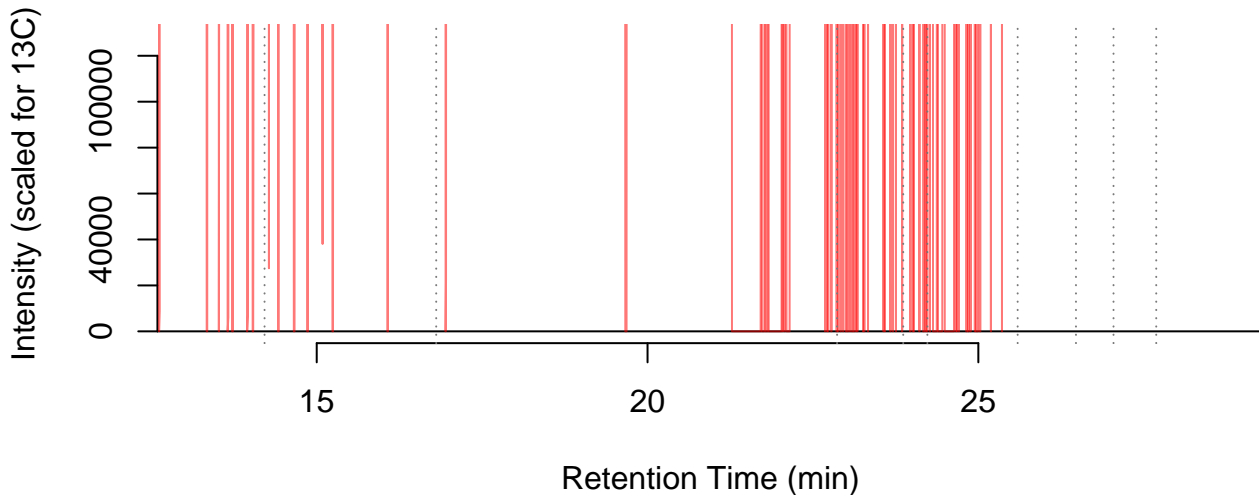


## 75As LC-ICPMS

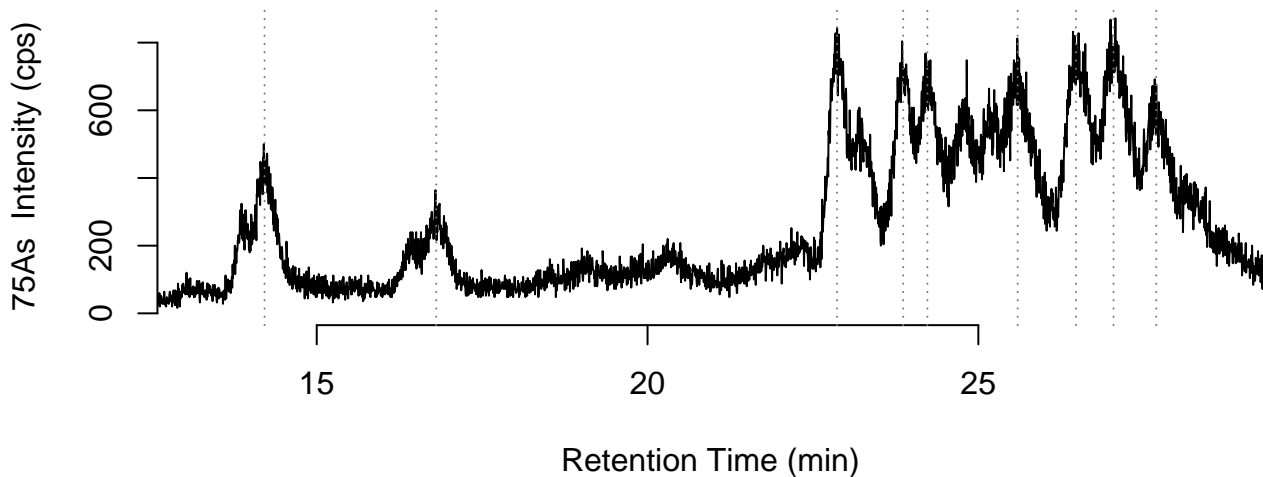


**LC-ESIMS. EIC = 259.032 AsFA258**

**Max intensity = 128500 Scans = 30**

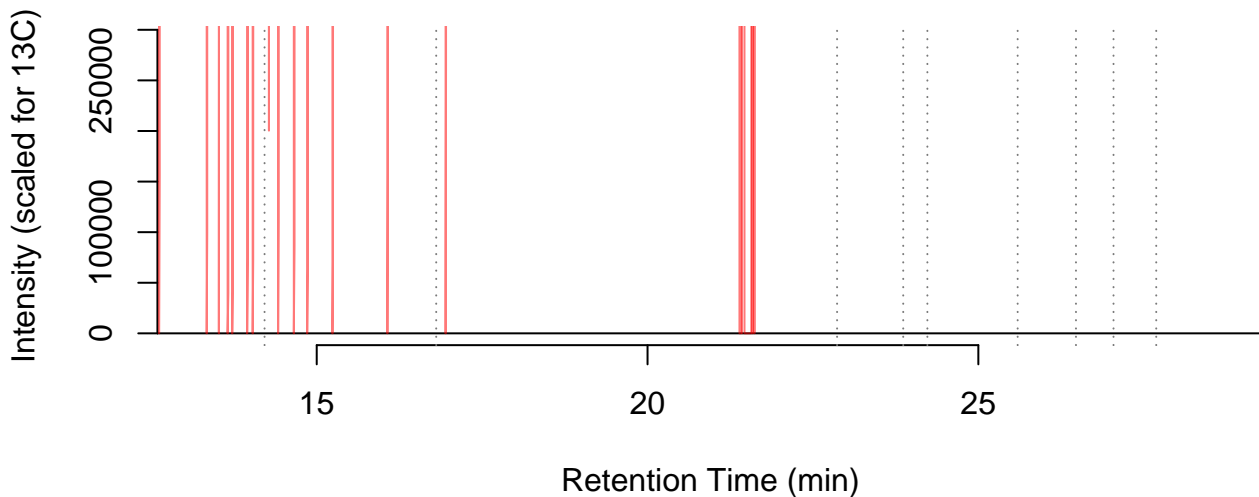


# 75As LC-ICPMS

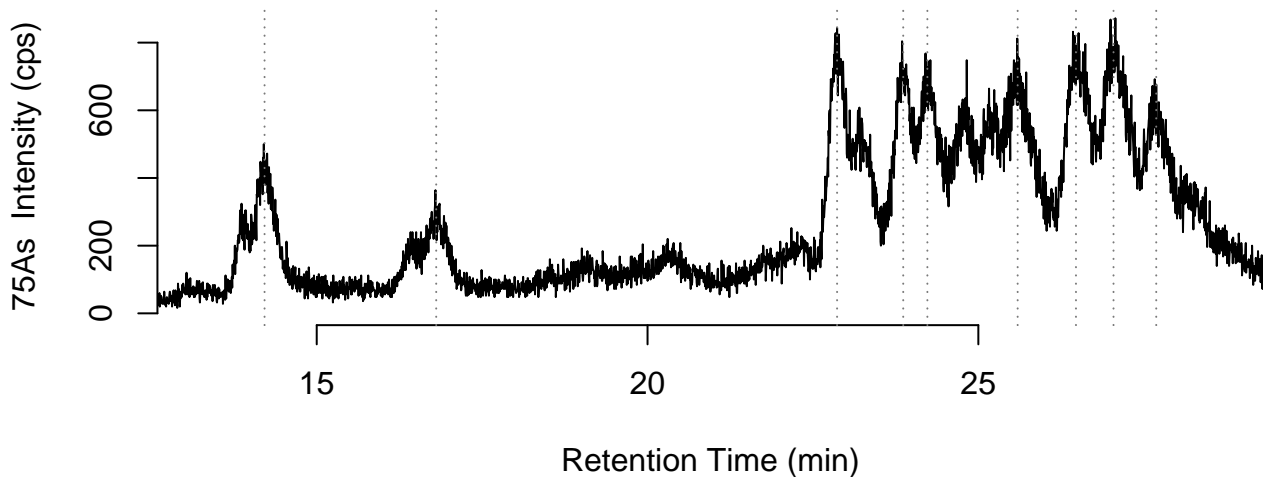


**LC-ESIMS. EIC = 261.047 AsFA260**

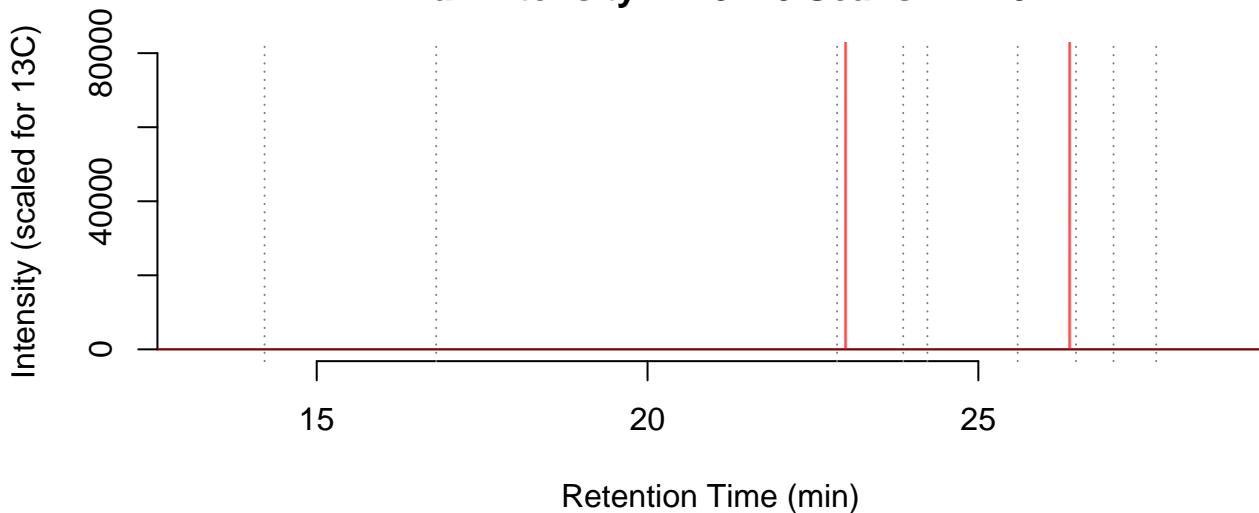
**Max intensity = 291660 Scans = 45**



### 75As LC-ICPMS

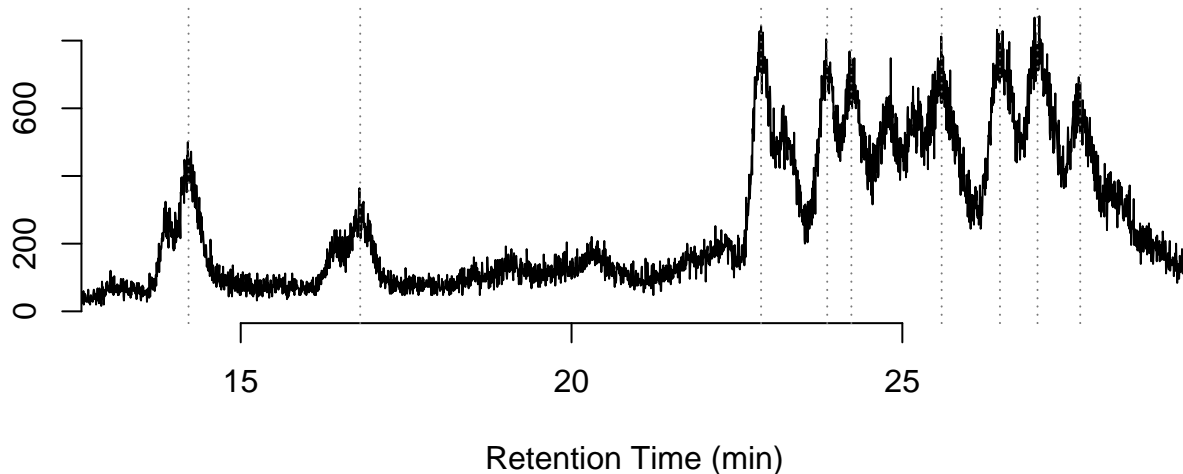


**LC-ESIMS. EIC = 267 AsFA266**  
**Max intensity = 79710 Scans = 110**



# 75As LC-ICPMS

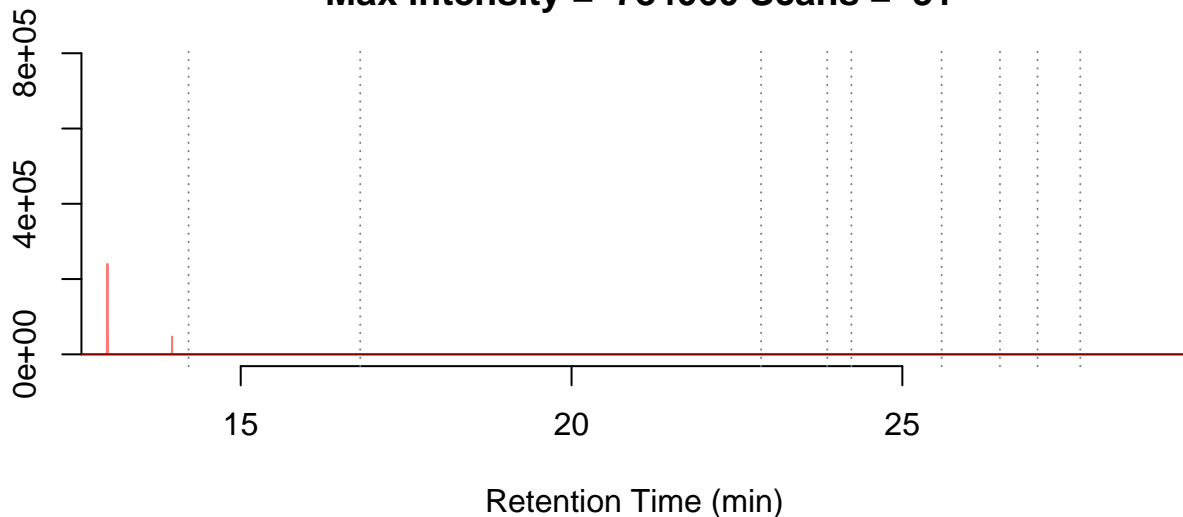
75As Intensity (cps)



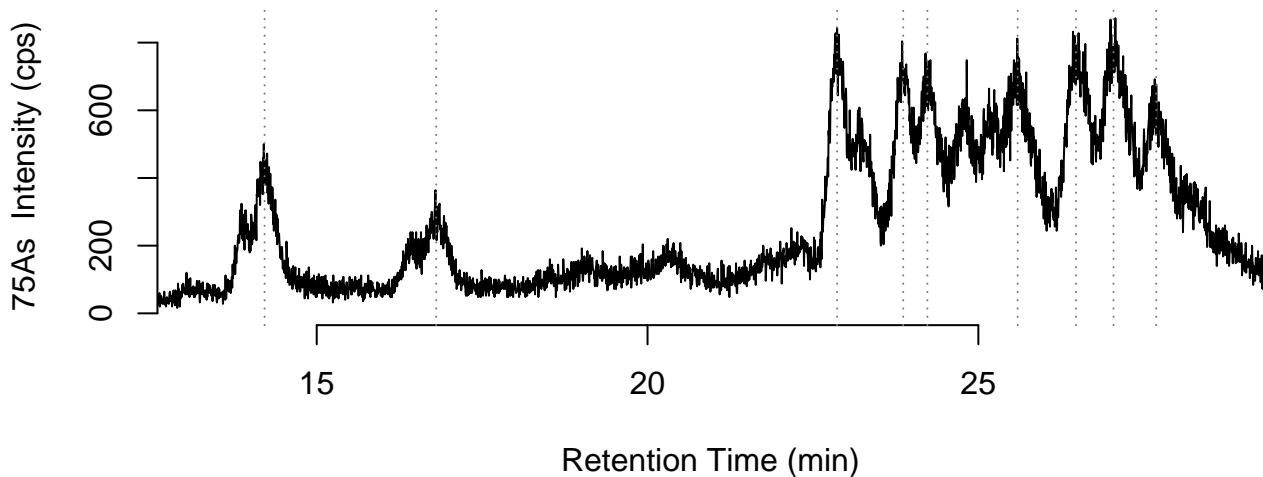
**LC-ESIMS. EIC = 269.016 AsFA268**

**Max intensity = 784060 Scans = 31**

Intensity (scaled for 13C)

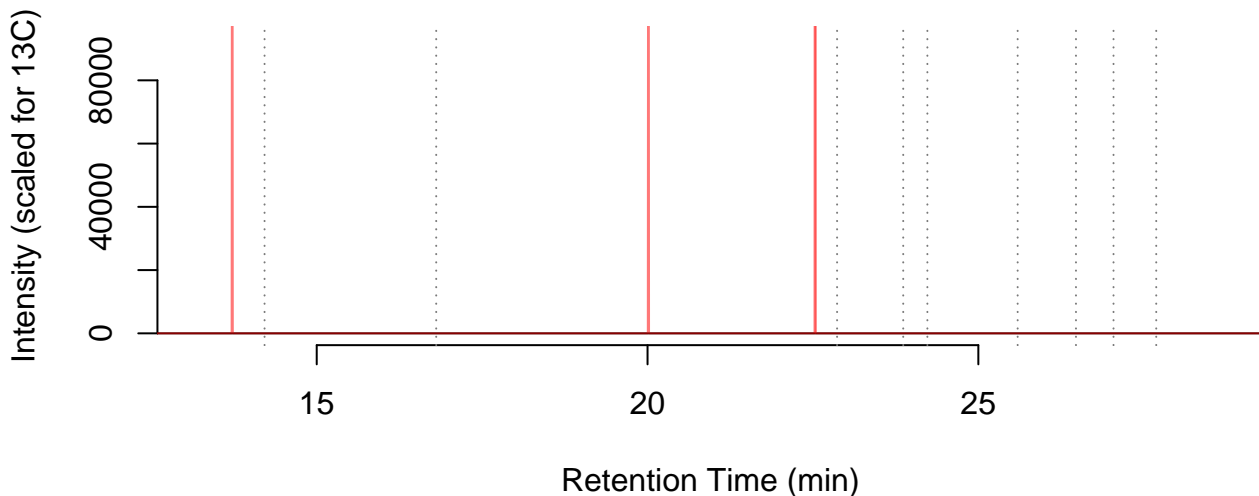


# 75As LC-ICPMS

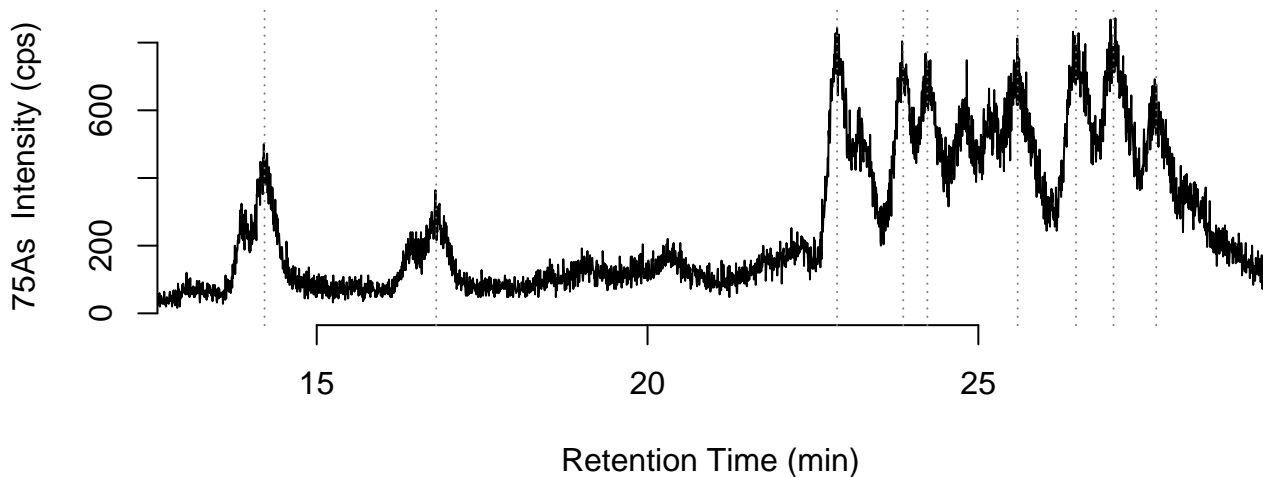


## LC-ESIMS. EIC = 271.032 AsFA270

Max intensity = 93310 Scans = 22

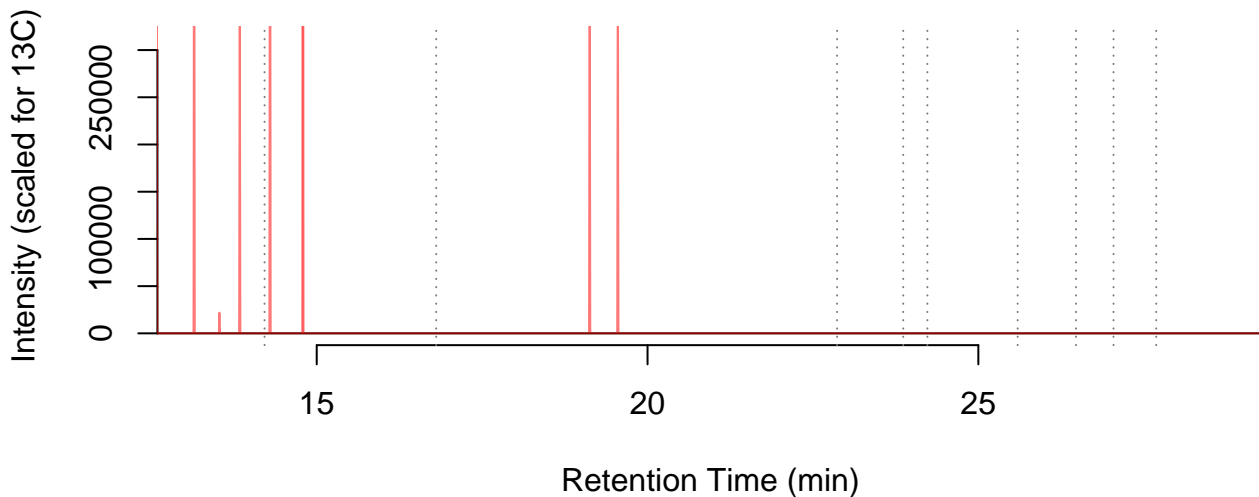


## 75As LC-ICPMS

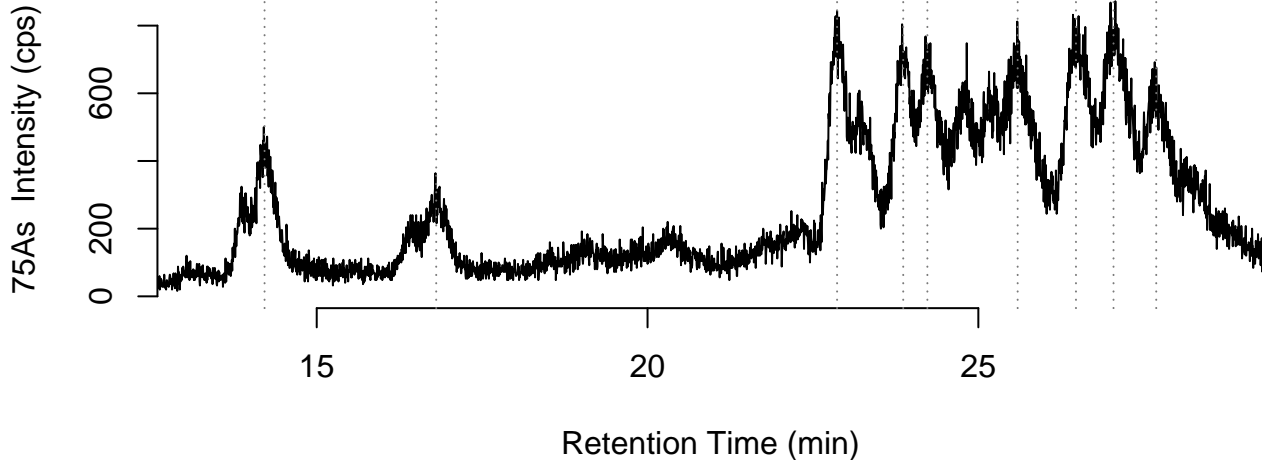


**LC-ESIMS. EIC = 273.047 AsFA272**

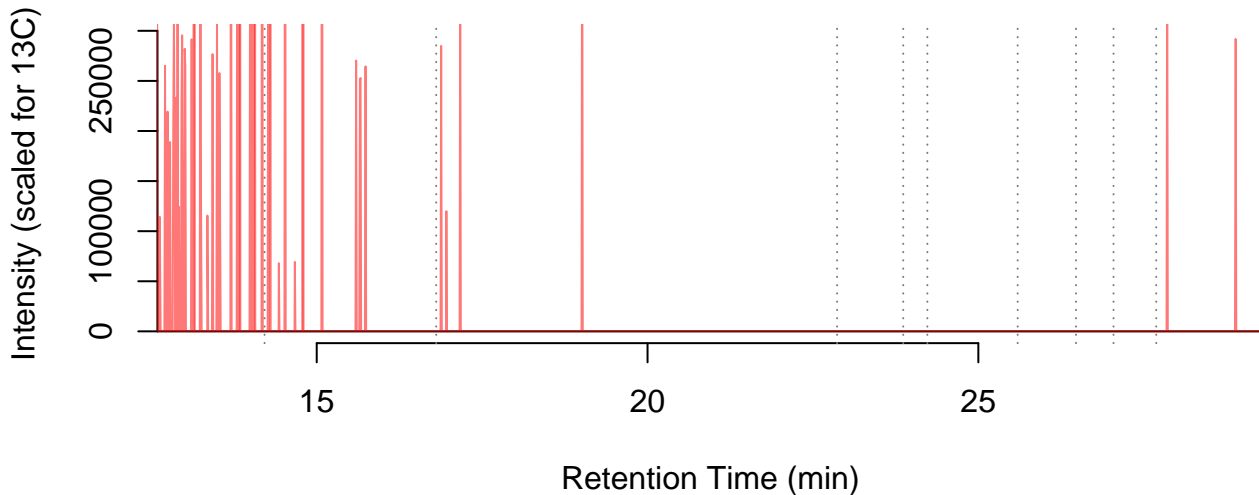
**Max intensity = 312520 Scans = 51**



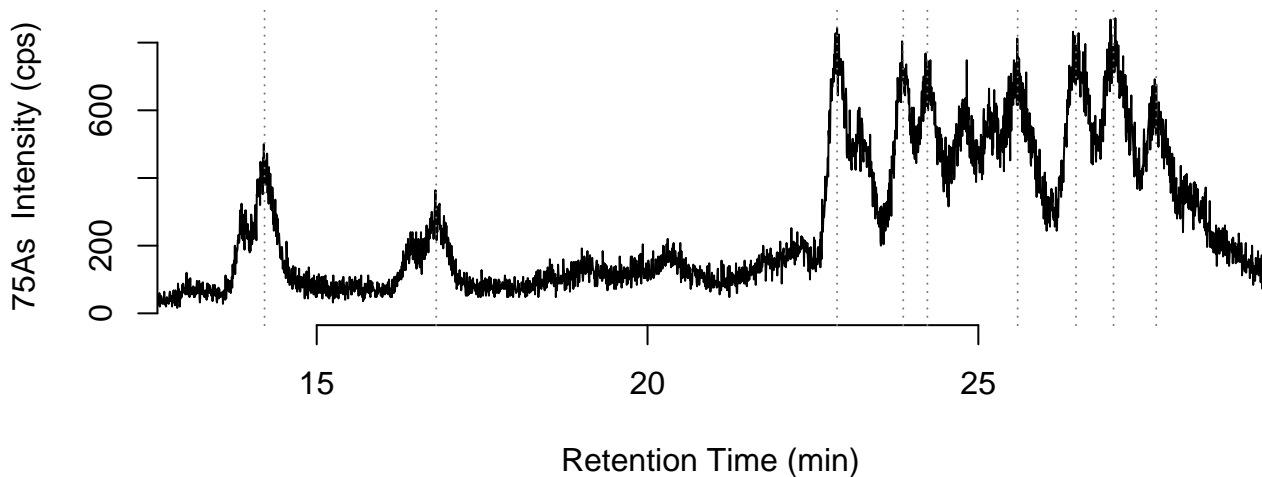
## 75As LC-ICPMS



**LC-ESIMS. EIC = 275.063 AsFA274**  
**Max intensity = 294590 Scans = 52**

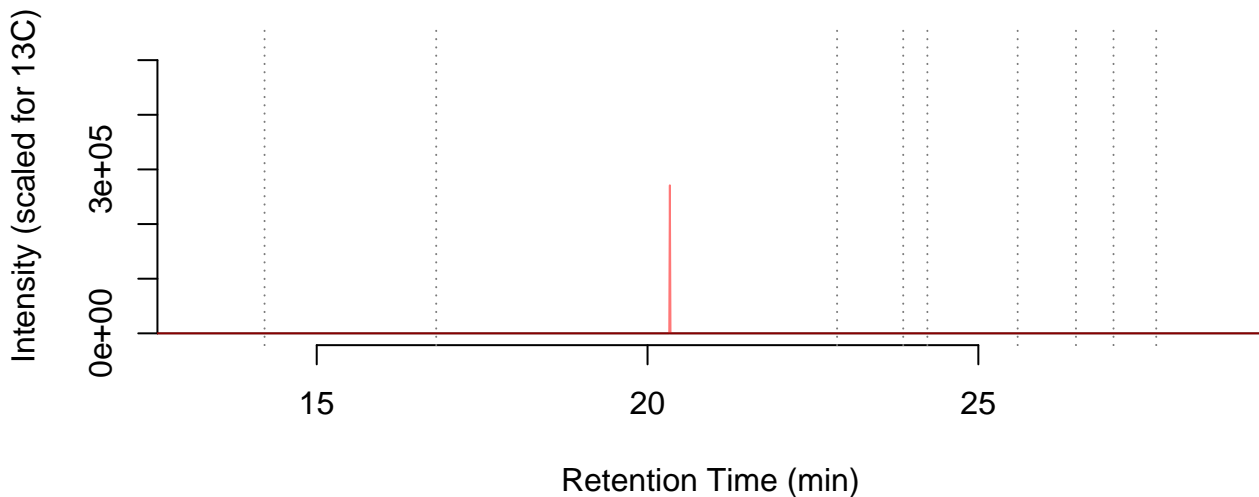


## 75As LC-ICPMS



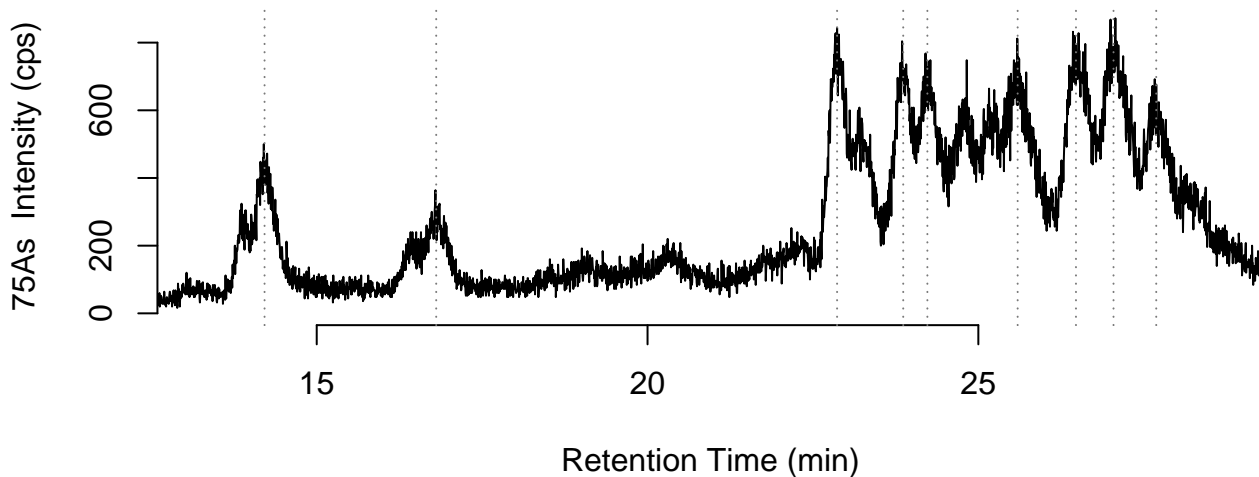
**LC-ESIMS. EIC = 276.985 AsFA276**

**Max intensity = 540060 Scans = 37**

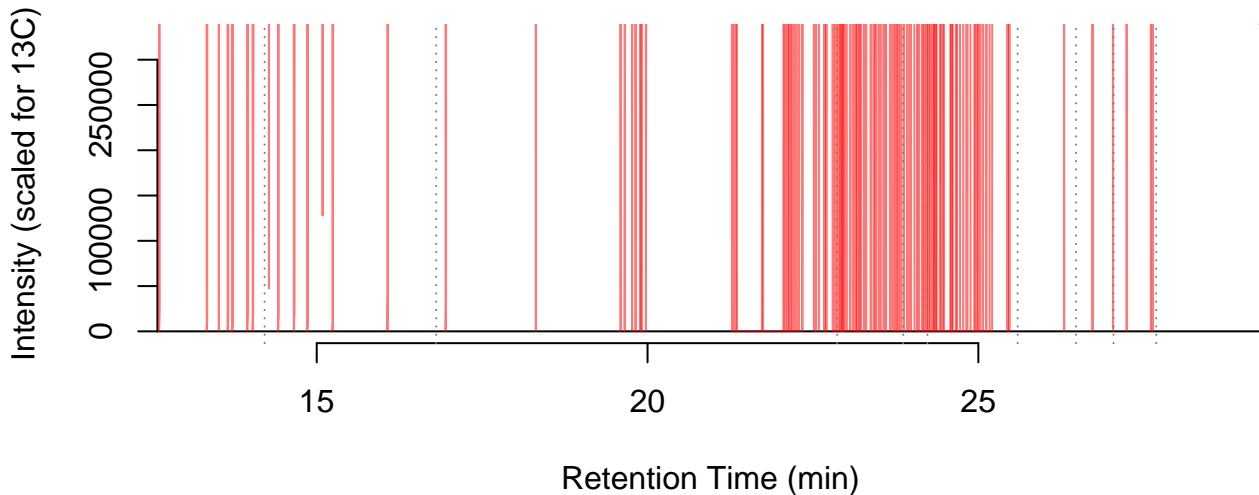




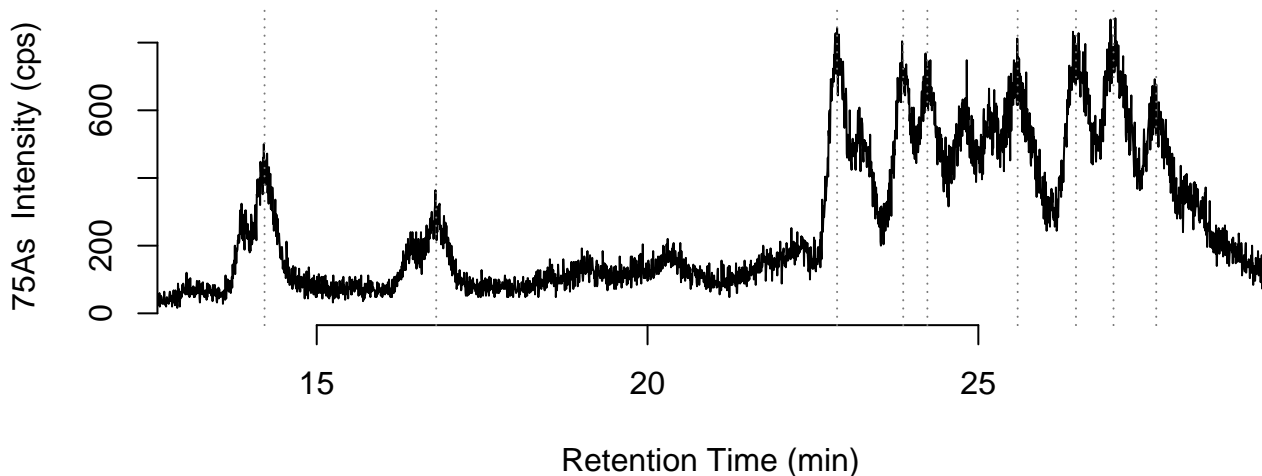
## 75As LC-ICPMS



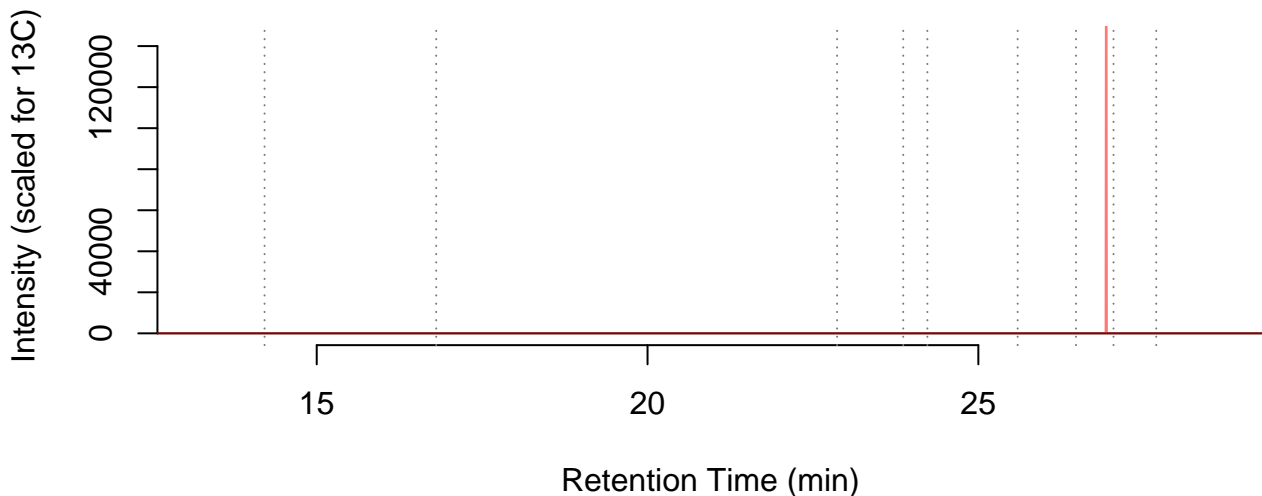
**LC-ESIMS. EIC = 277.078 AsFA276**  
**Max intensity = 325910 Scans = 34**



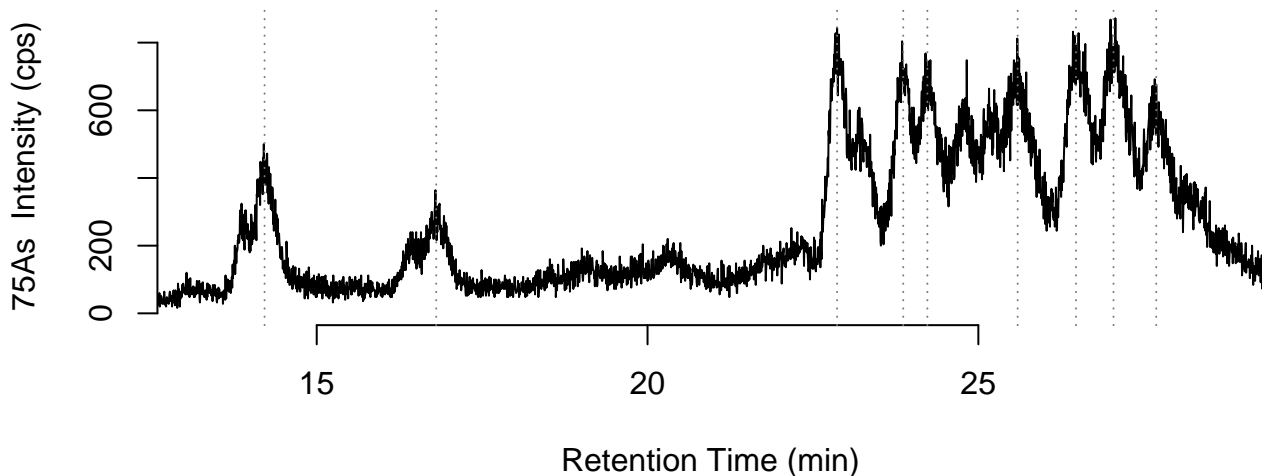
# 75As LC-ICPMS



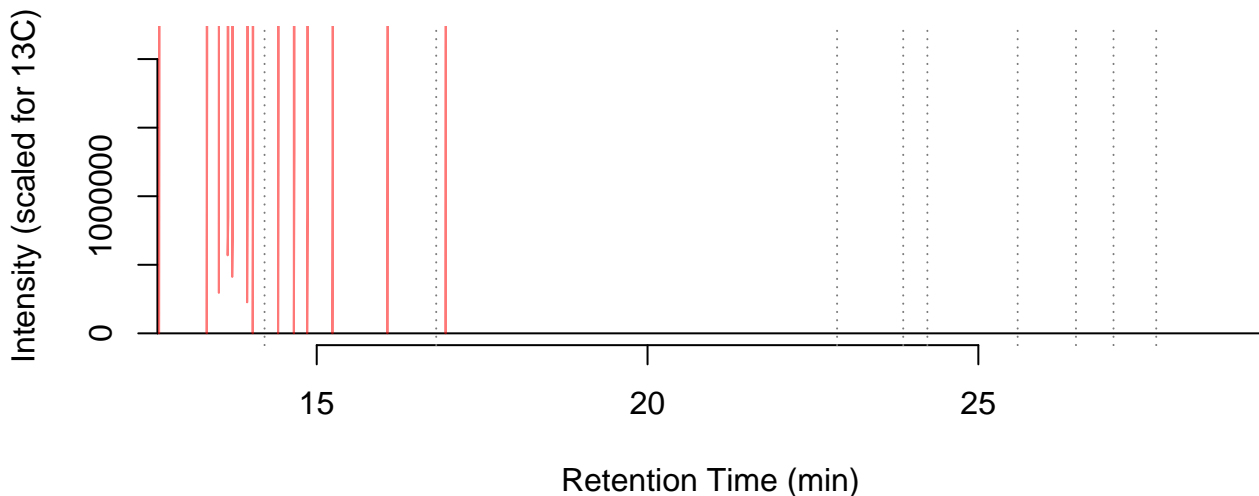
**LC-ESIMS. EIC = 279 AsFA278**  
**Max intensity = 143830 Scans = 81**



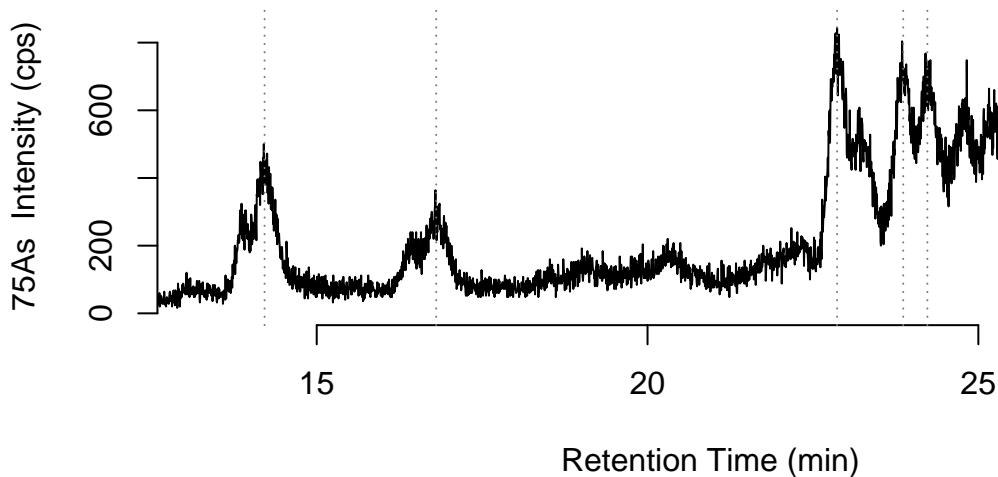
# 75As LC-ICPMS



**LC-ESIMS. EIC = 279.094 AsFA278**  
**Max intensity = 2152000 Scans = 29**

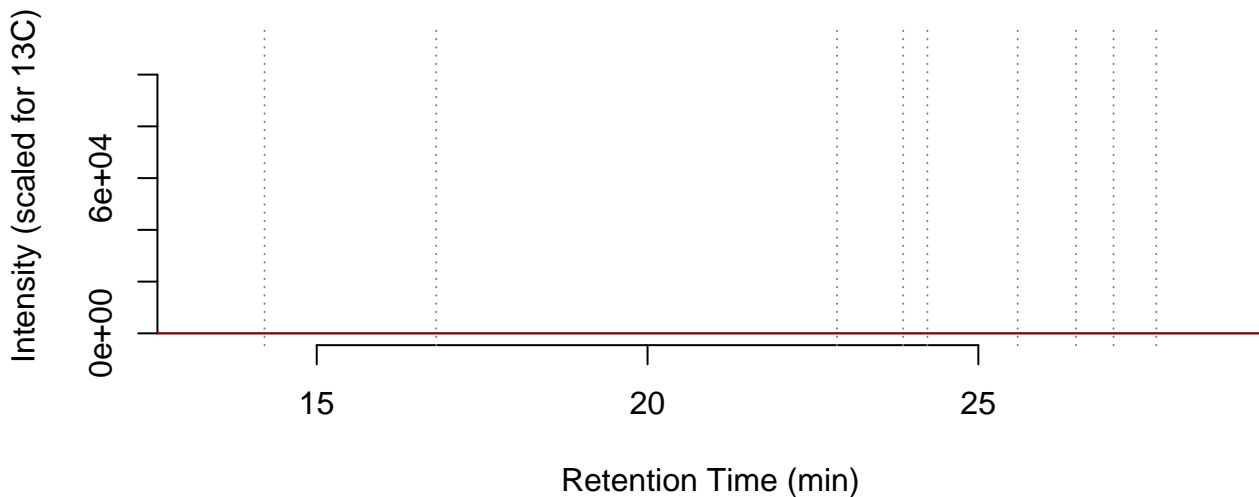


# 75As LC-ICPMS

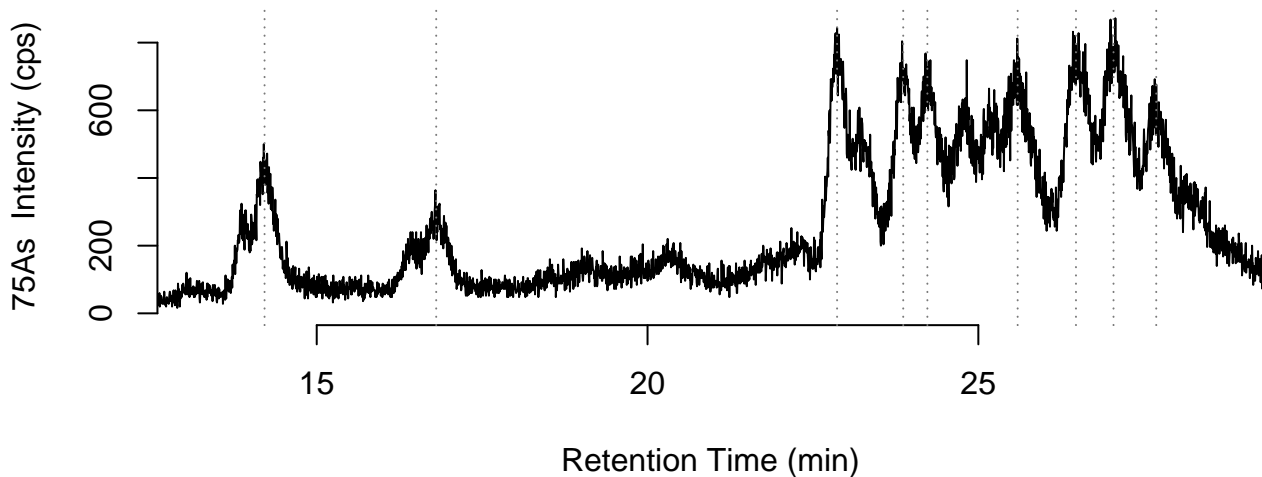


**LC-ESIMS. EIC = 281.016 AsFA280**

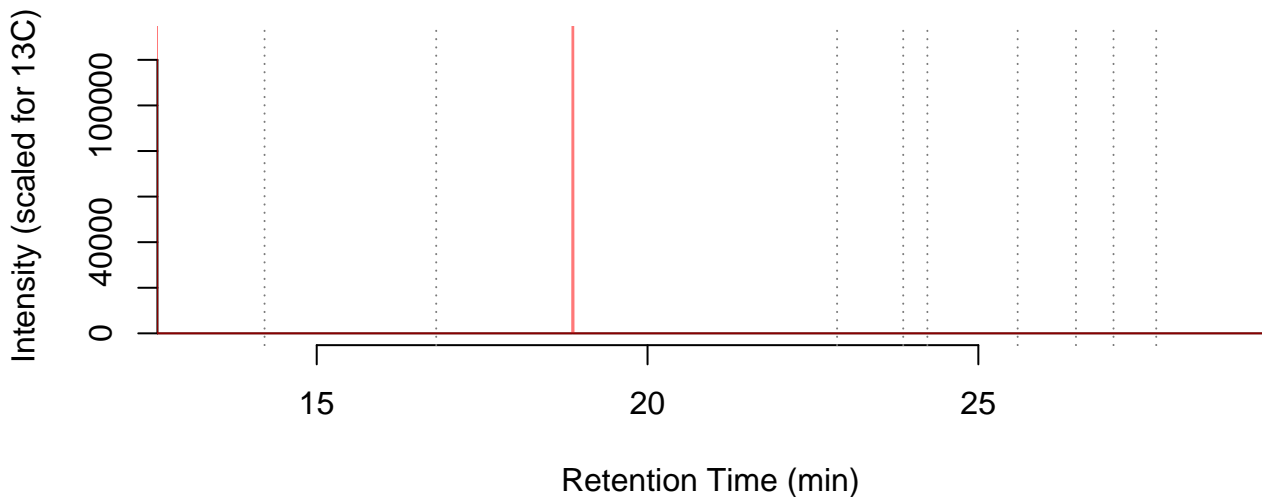
**Max intensity = 114060 Scans = 31**



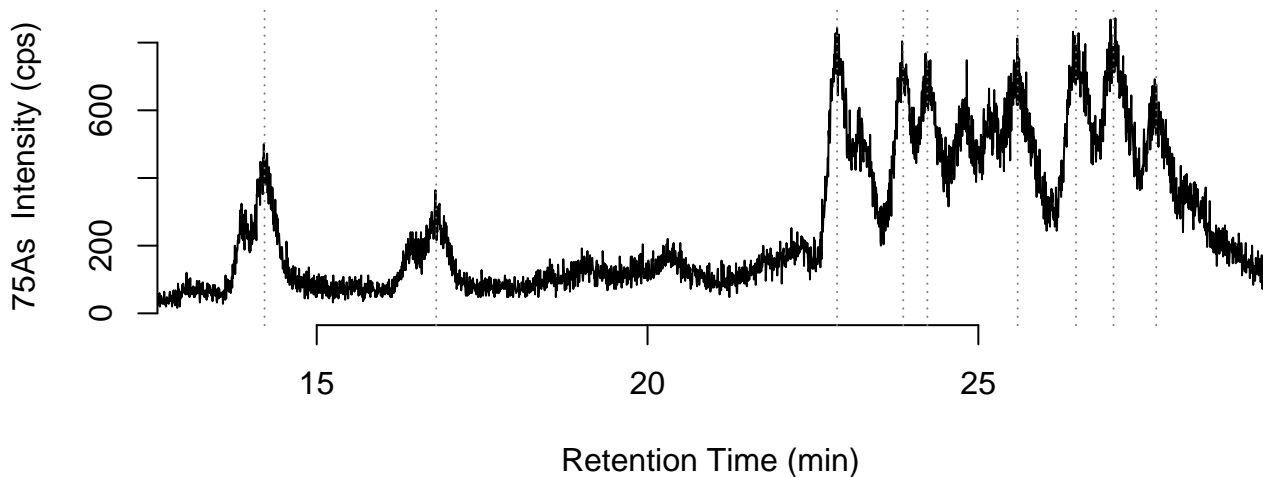
## 75As LC-ICPMS



**LC-ESIMS. EIC = 285.047 AsFA284**  
**Max intensity = 129480 Scans = 28**

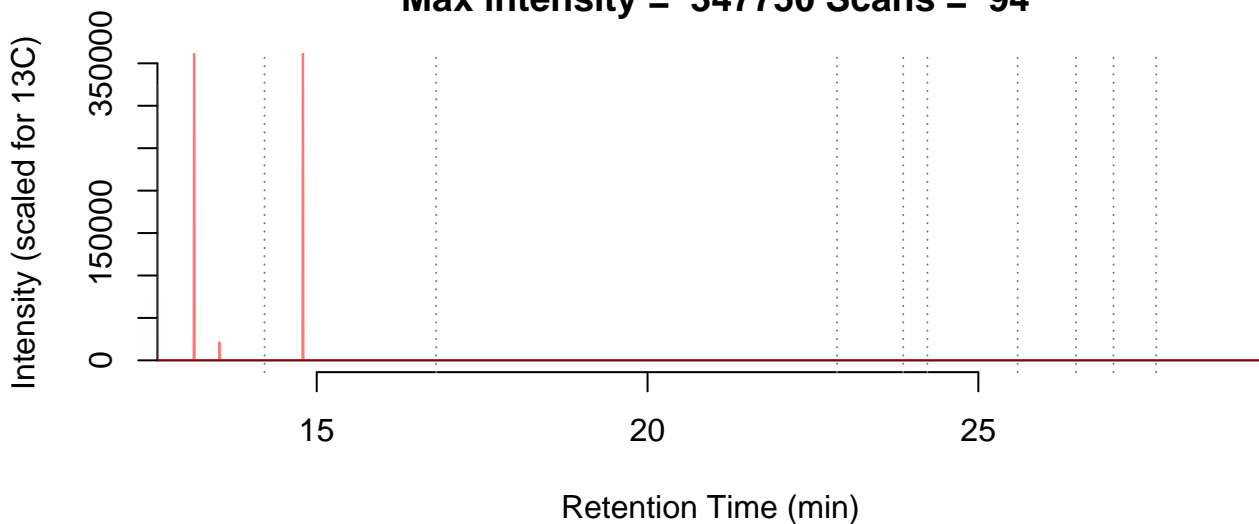


# 75As LC-ICPMS

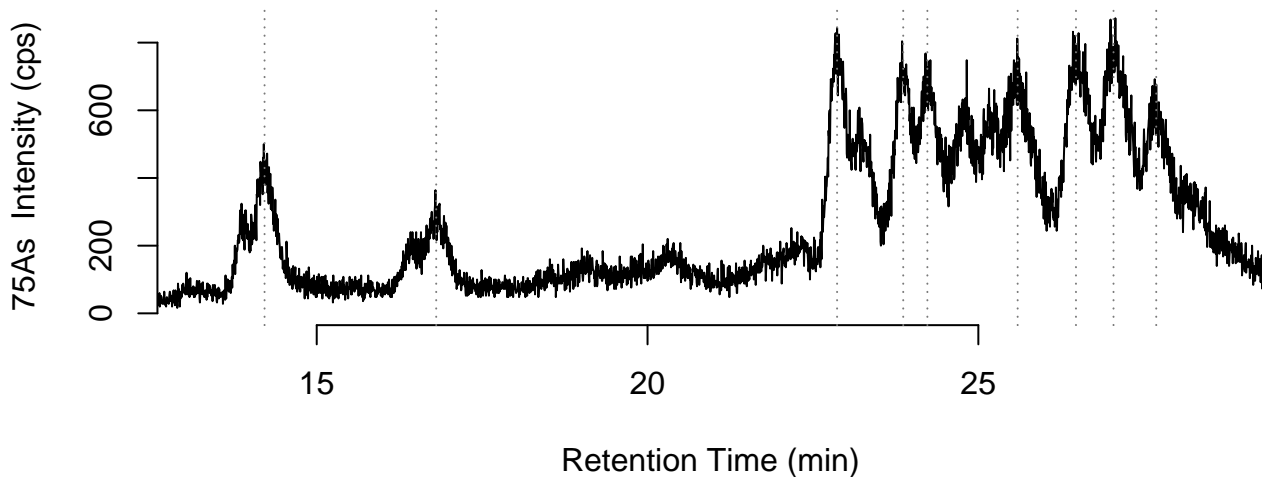


**LC-ESIMS. EIC = 287.063 AsFA286**

**Max intensity = 347750 Scans = 94**

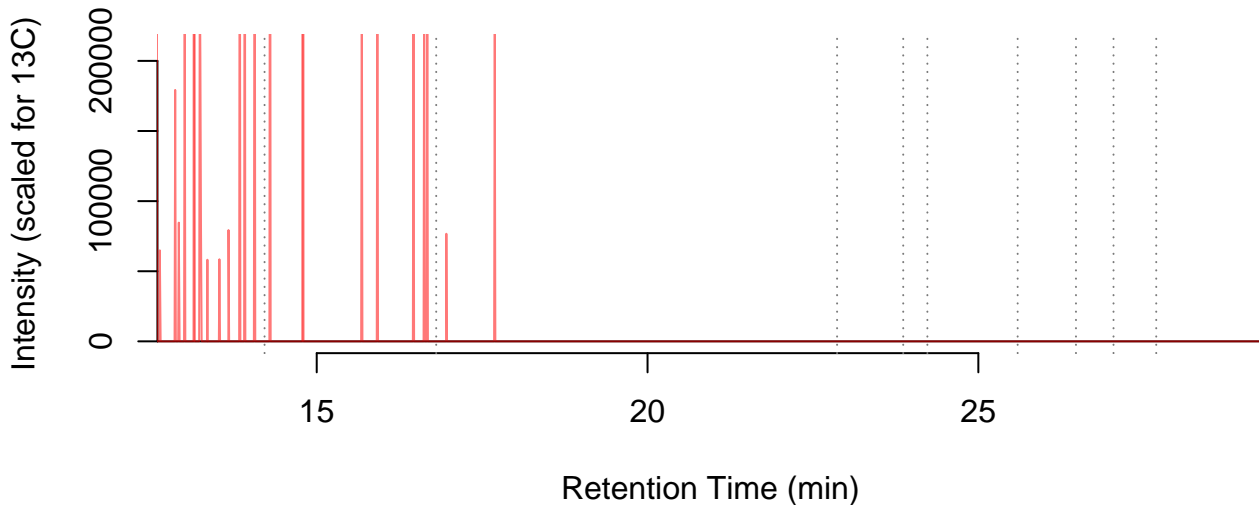


# 75As LC-ICPMS

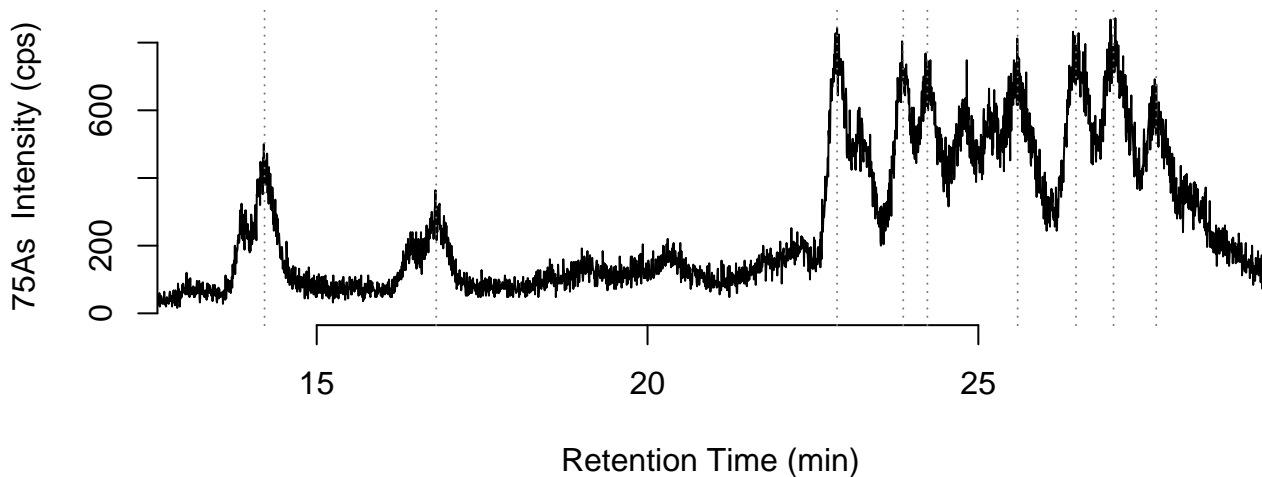


**LC-ESIMS. EIC = 289.078 AsFA288**

**Max intensity = 210440 Scans = 54**

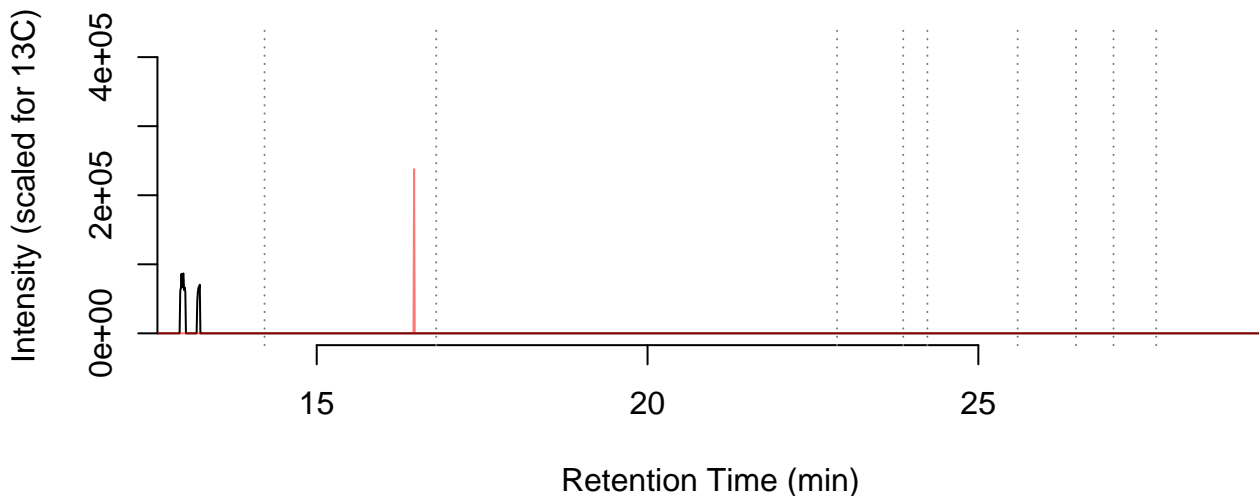


# 75As LC-ICPMS



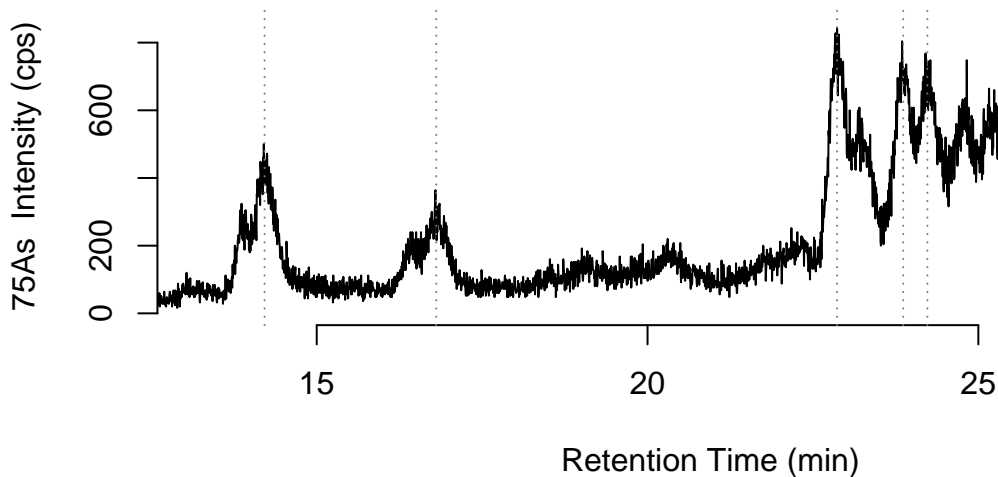
**LC-ESIMS. EIC = 293.089 AsHC292**

**Max intensity = 427340 Scans = 96**

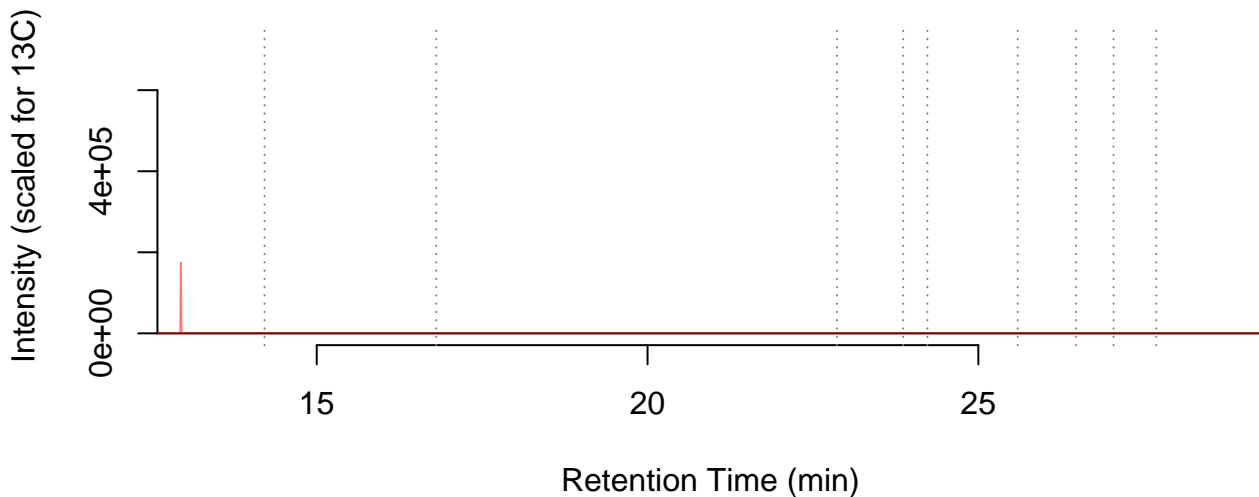




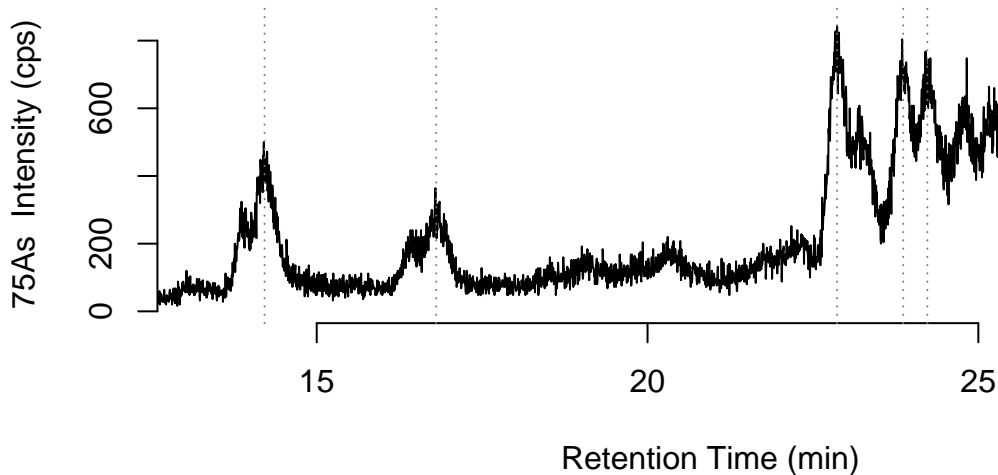
# 75As LC-ICPMS



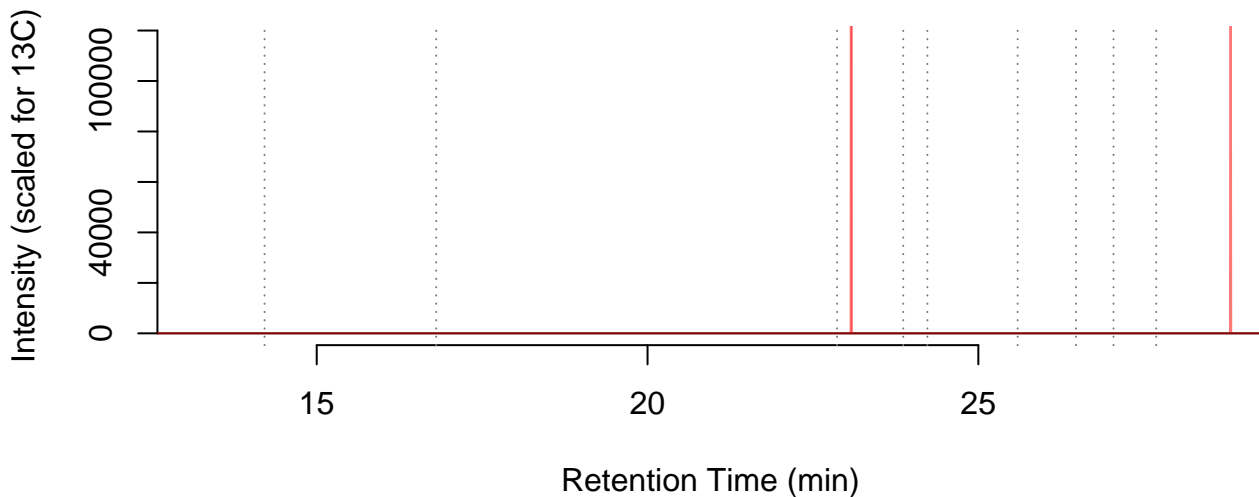
**LC-ESIMS. EIC = 295.032 AsFA294**  
**Max intensity = 728120 Scans = 22**



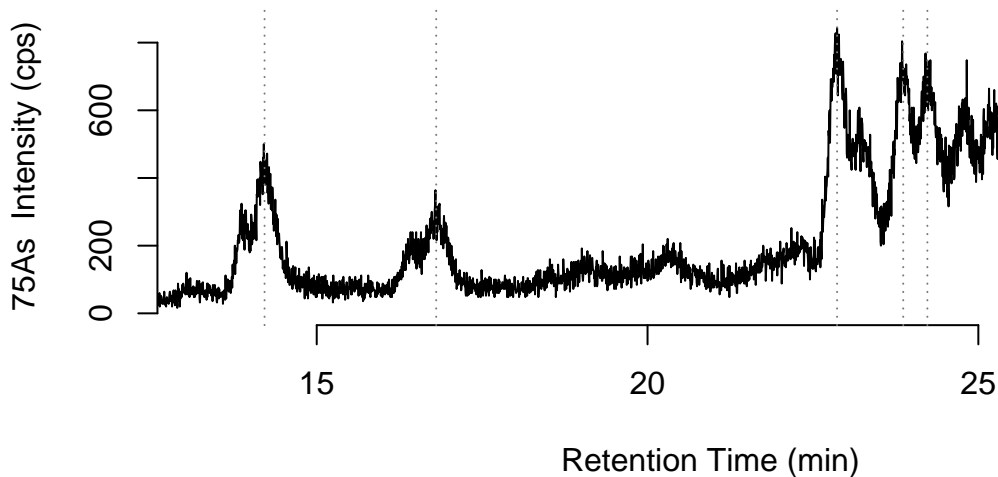
# 75As LC-ICPMS



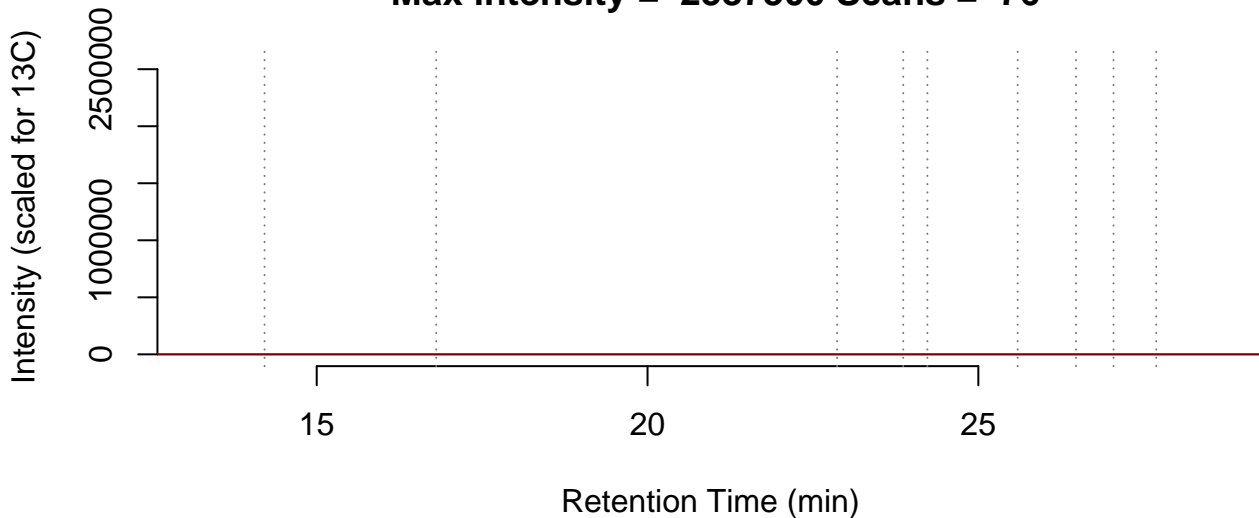
**LC-ESIMS. EIC = 295.104 AsHC294**  
**Max intensity = 116950 Scans = 27**



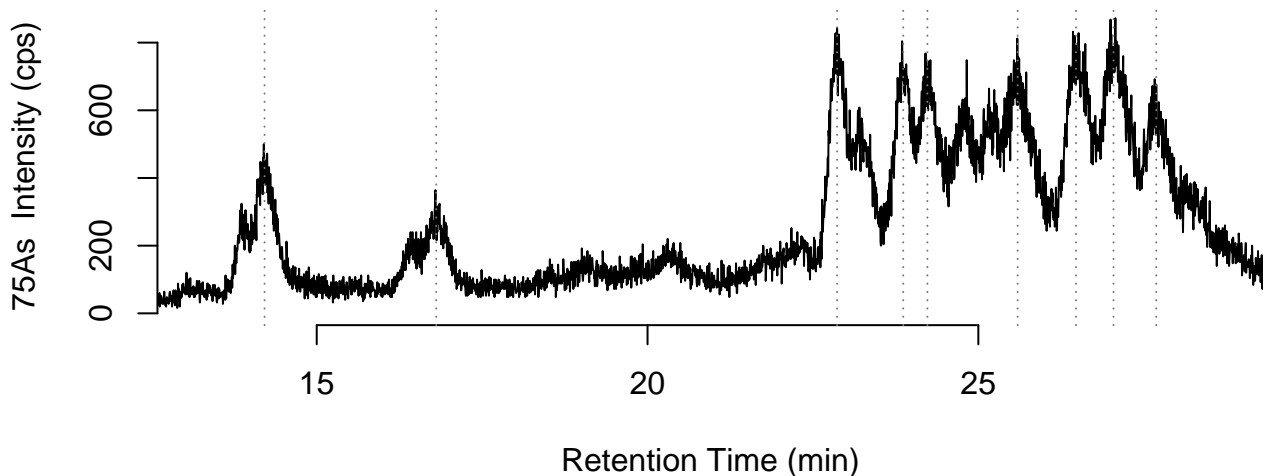
## 75As LC-ICPMS



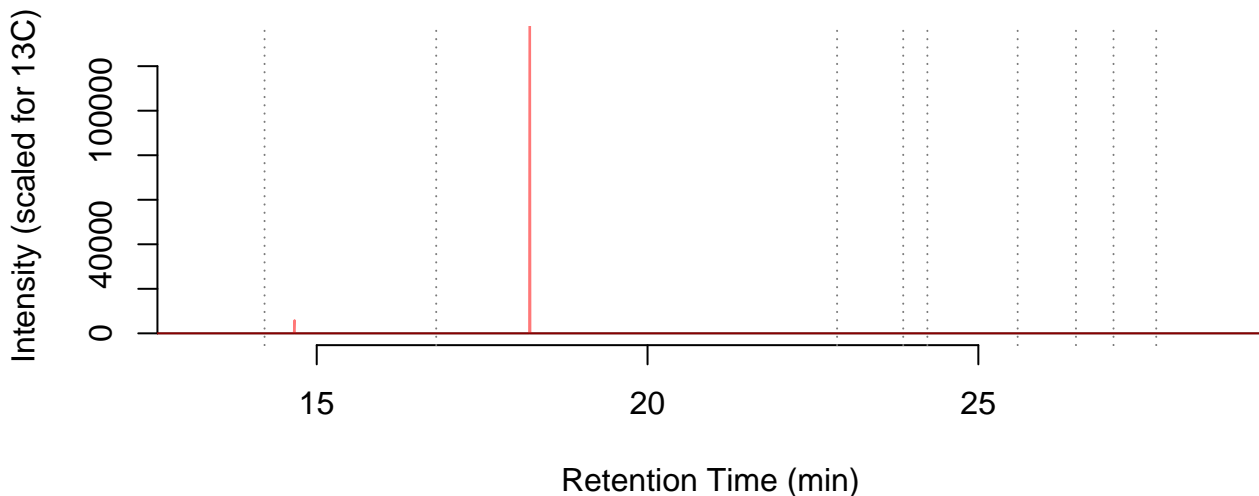
**LC-ESIMS. EIC = 297.047 AsFA296**  
**Max intensity = 2587300 Scans = 76**



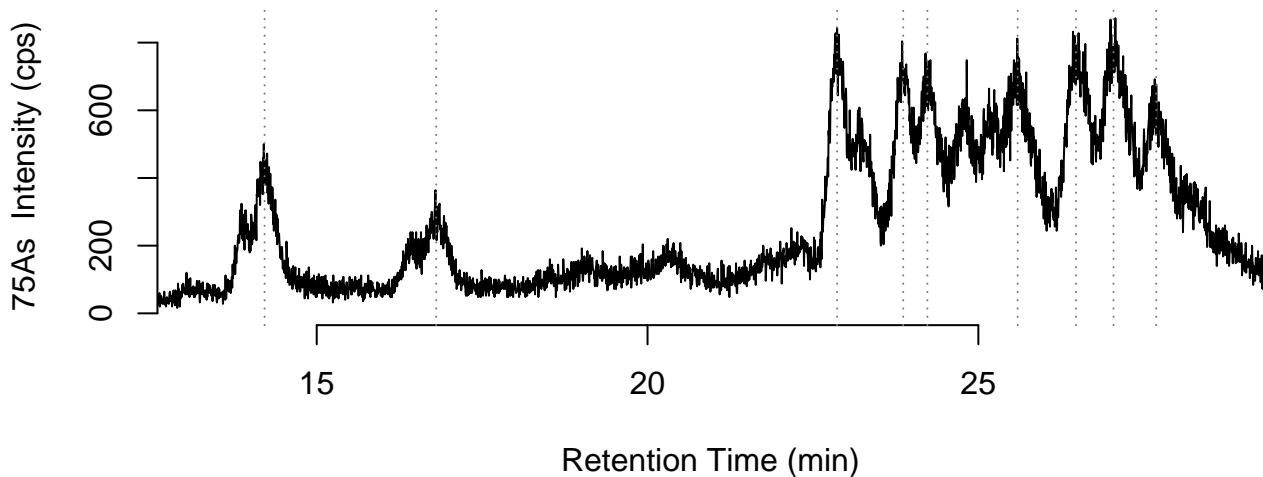
# 75As LC-ICPMS



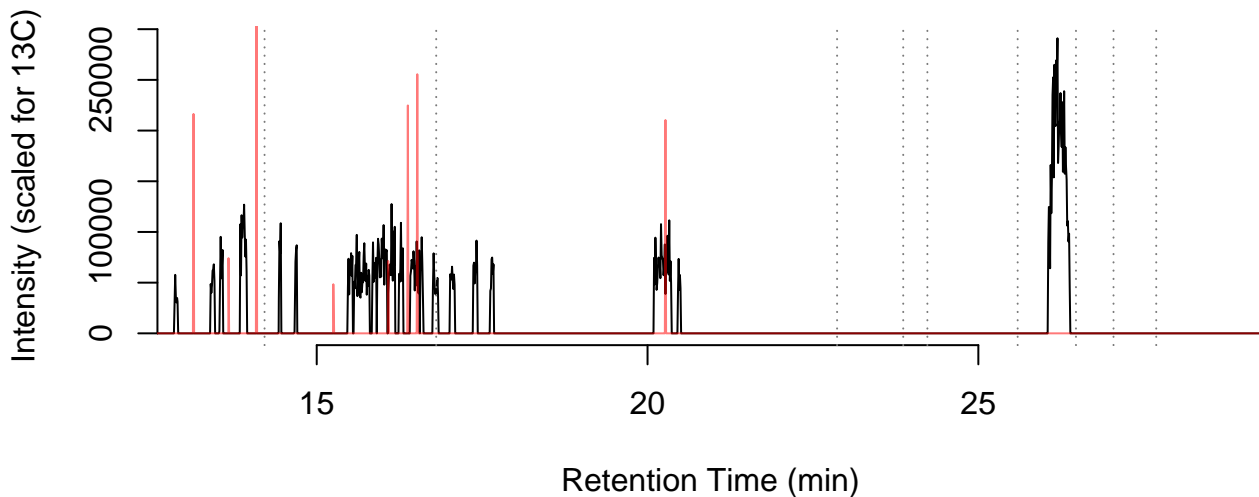
**LC-ESIMS. EIC = 297.12 AsHC296**  
**Max intensity = 132540 Scans = 40**



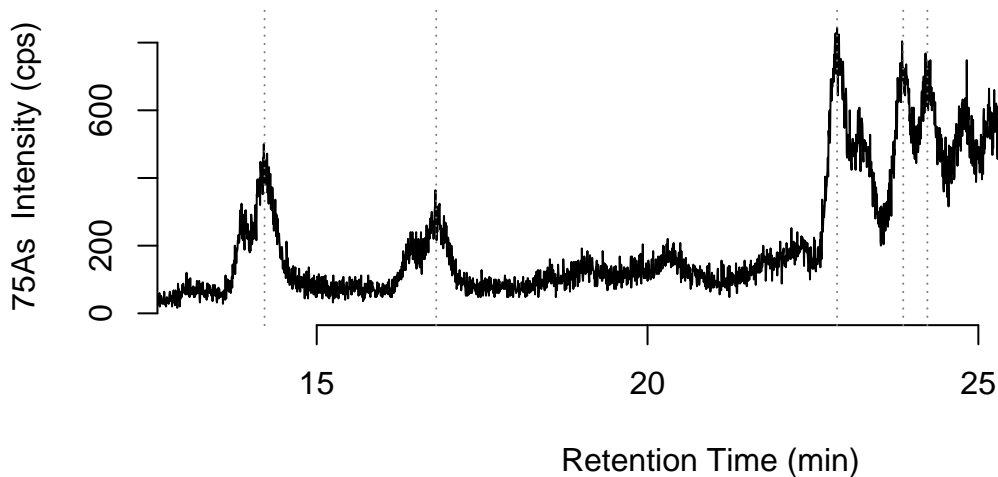
# 75As LC-ICPMS



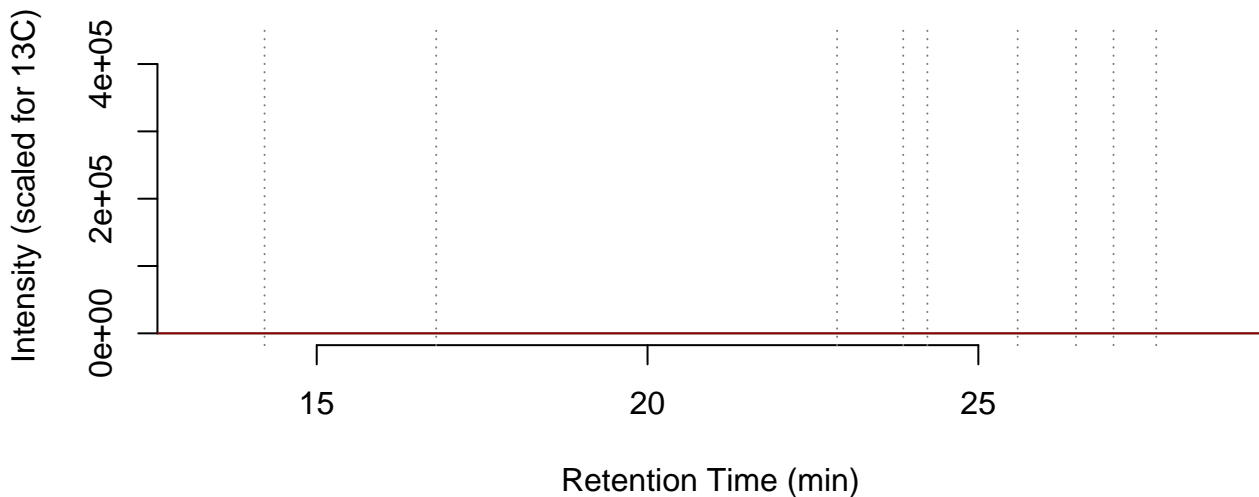
## LC-ESIMS. EIC = 299.063 AsFA298 Max intensity = 291060 Scans = 298



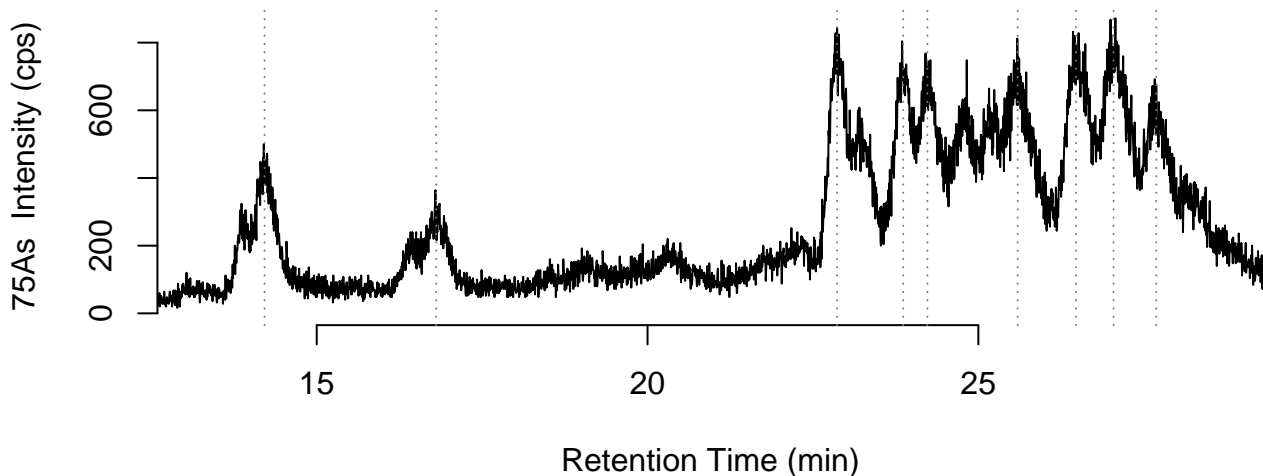
# 75As LC-ICPMS



**LC-ESIMS. EIC = 299.136 AsHC298**  
**Max intensity = 438310 Scans = 159**

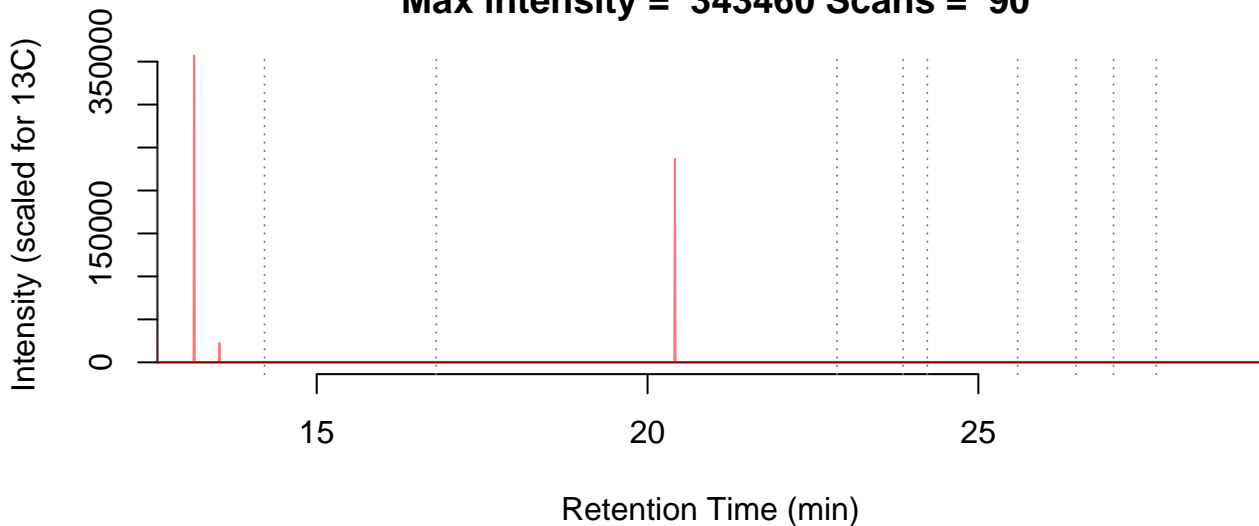


# 75As LC-ICPMS

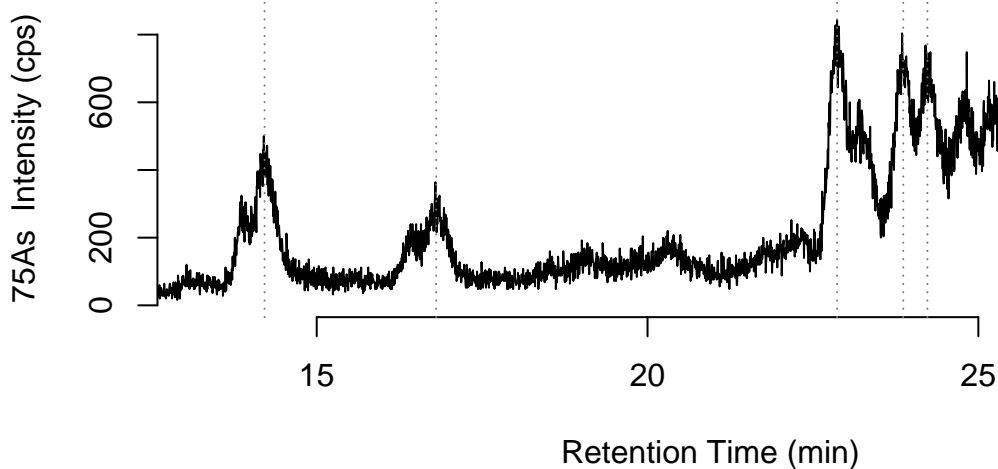


## LC-ESIMS. EIC = 301.078 AsFA300

Max intensity = 343460 Scans = 90

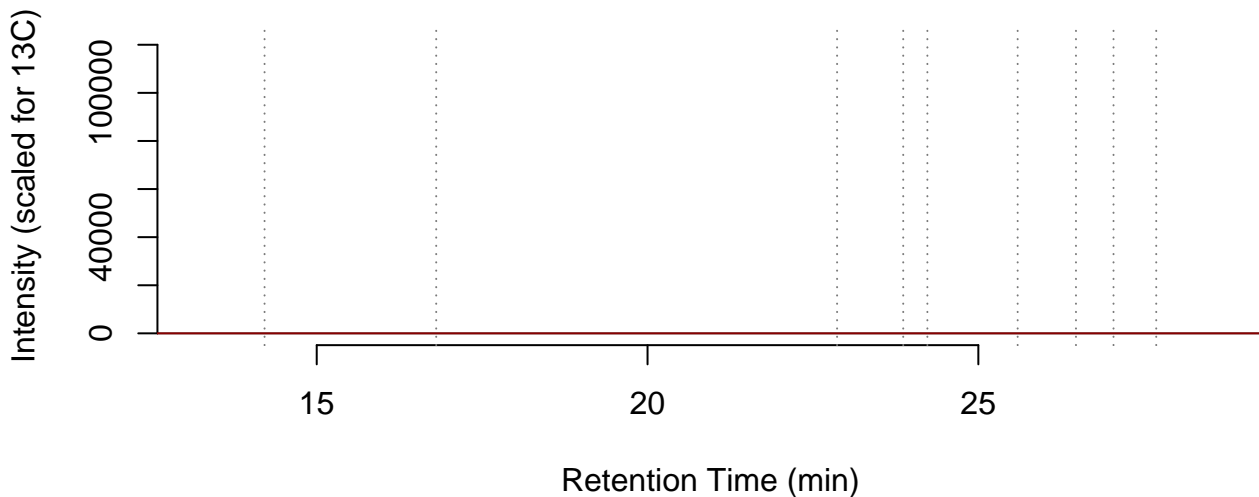


# 75As LC-ICPMS



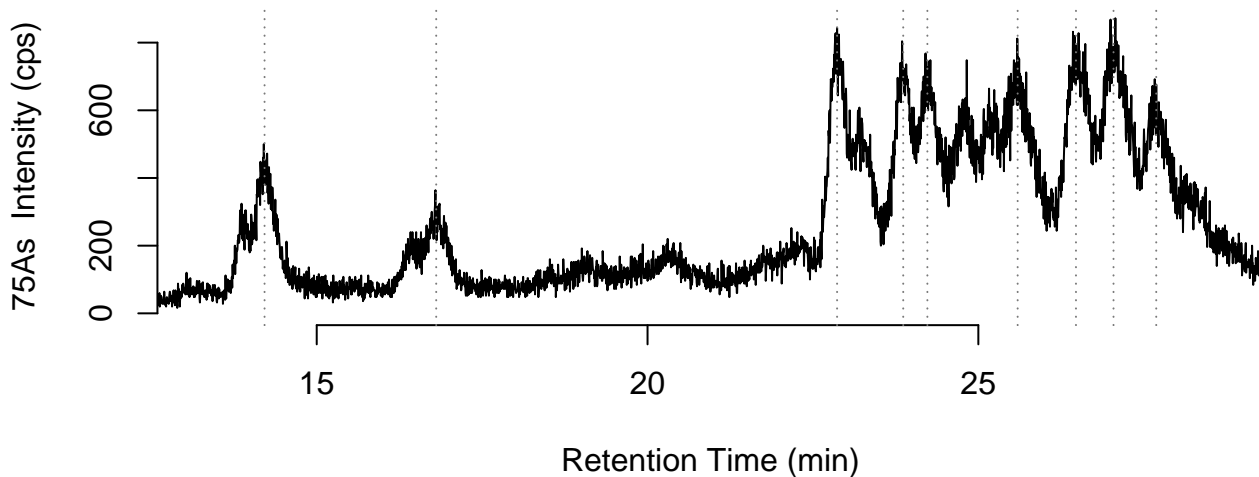
**LC-ESIMS. EIC = 301.151 AsHC300**

**Max intensity = 122710 Scans = 32**



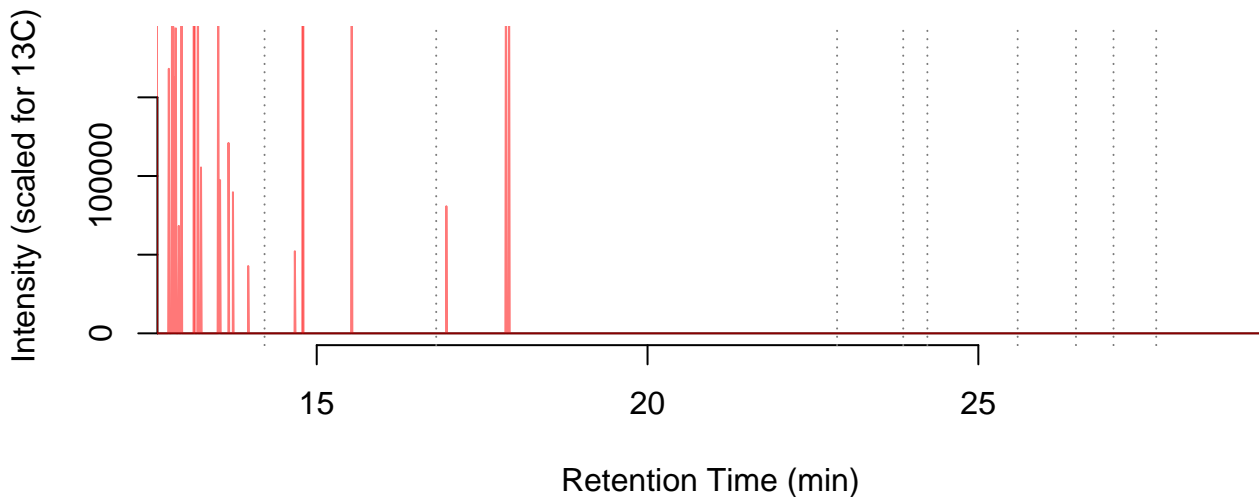


## 75As LC-ICPMS

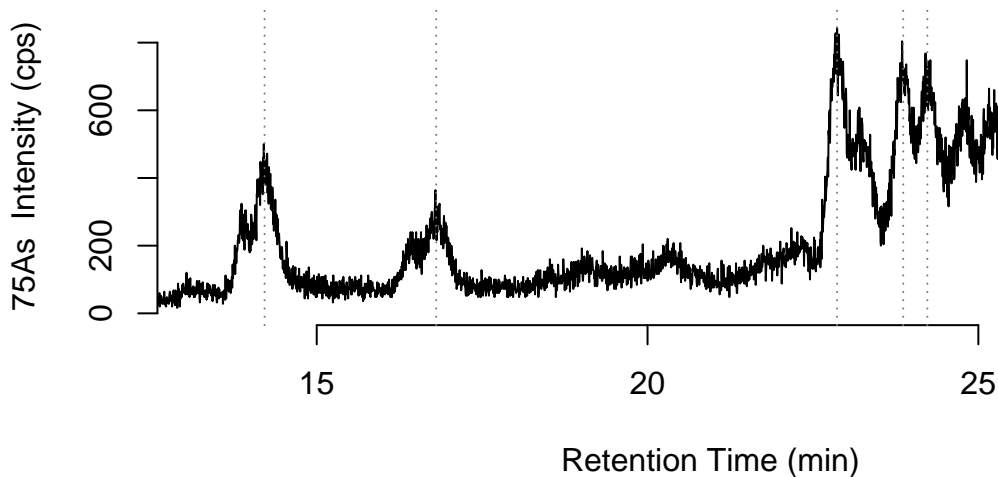


**LC-ESIMS. EIC = 303.094 AsFA302**

**Max intensity = 187570 Scans = 64**

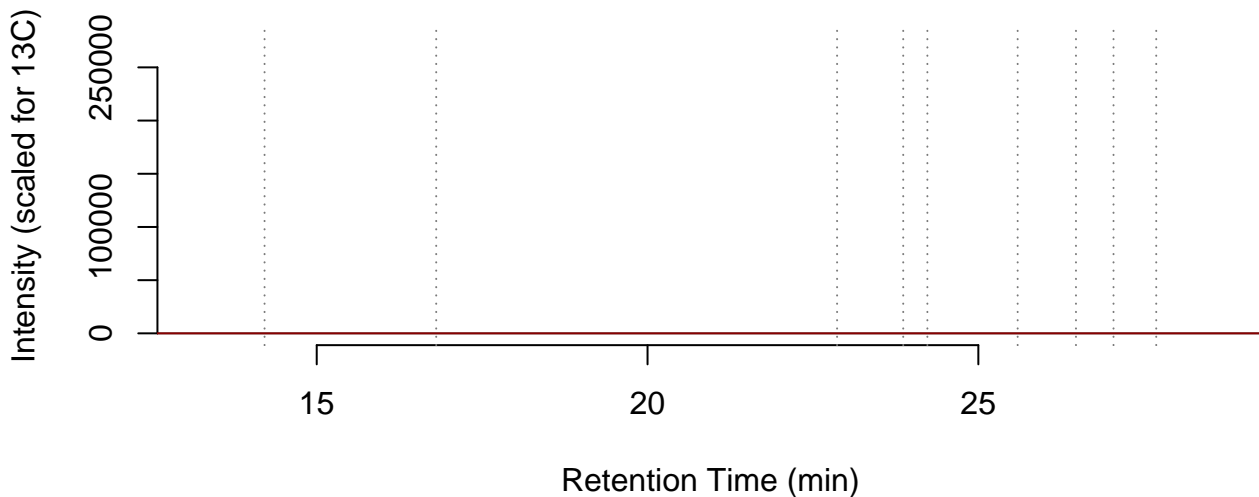


# 75As LC-ICPMS

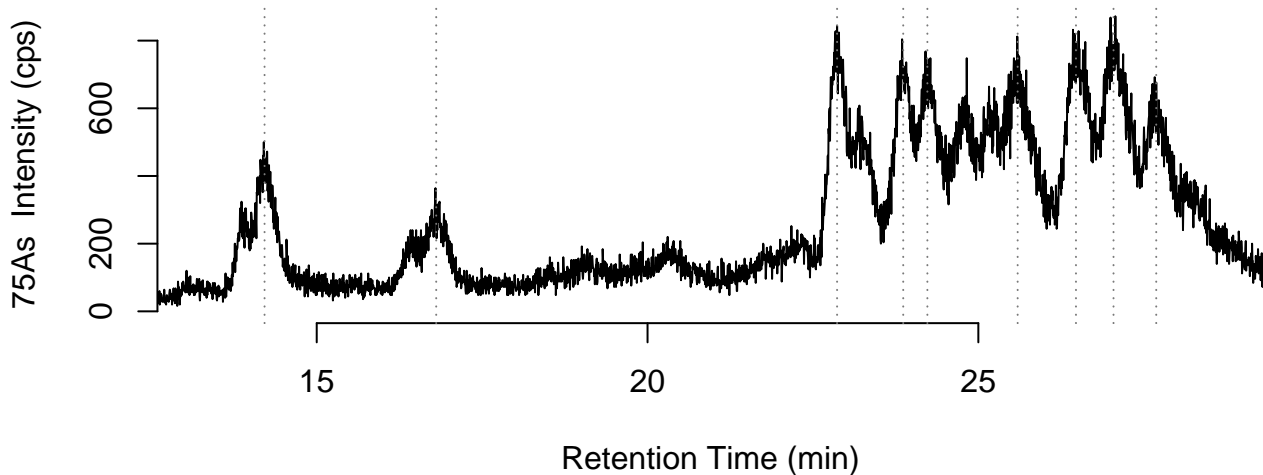


**LC-ESIMS. EIC = 309.047 AsFA308**

**Max intensity = 277390 Scans = 82**

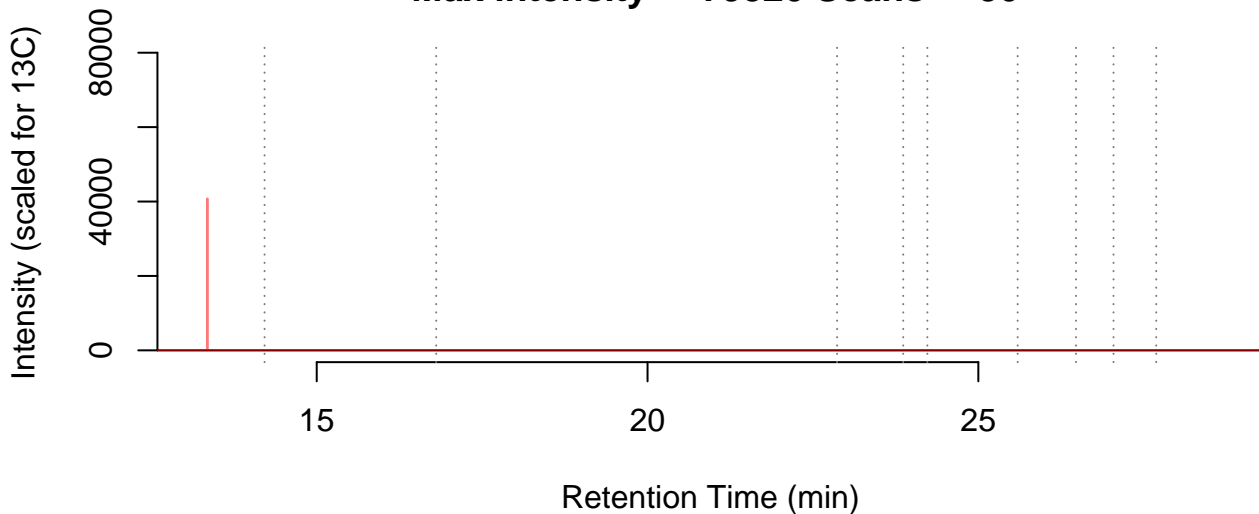


### 75As LC-ICPMS

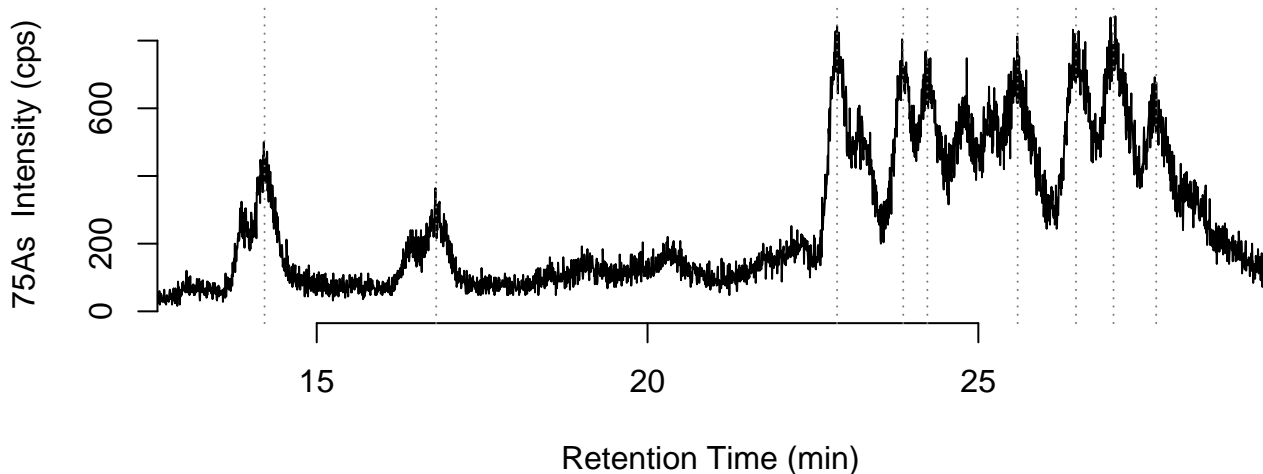


**LC-ESIMS. EIC = 309.12 AsHC308**

**Max intensity = 79320 Scans = 30**

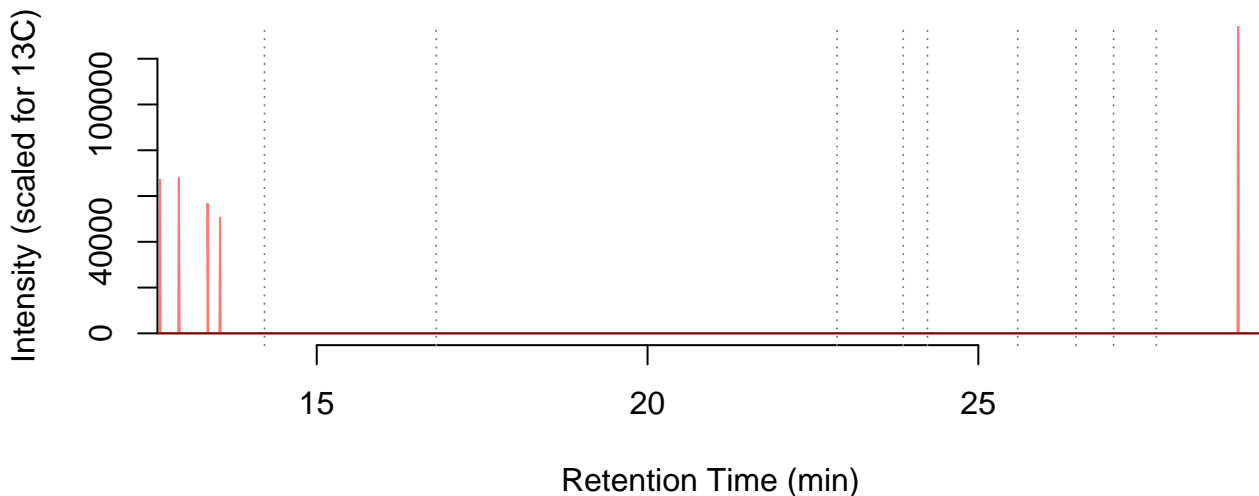


# 75As LC-ICPMS

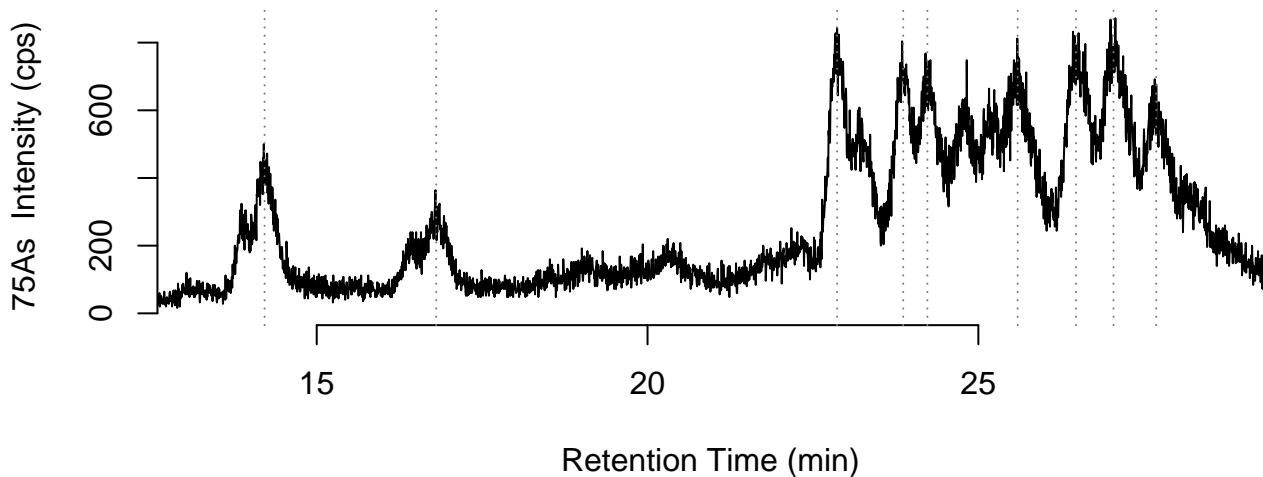


**LC-ESIMS. EIC = 311.063 AsFA310**

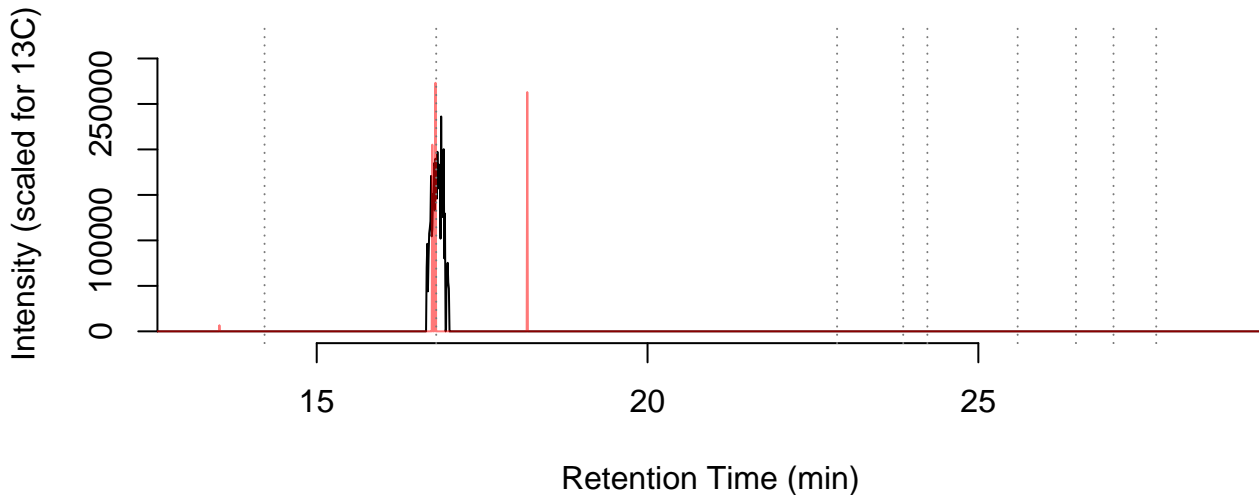
**Max intensity = 128950 Scans = 35**



## 75As LC-ICPMS

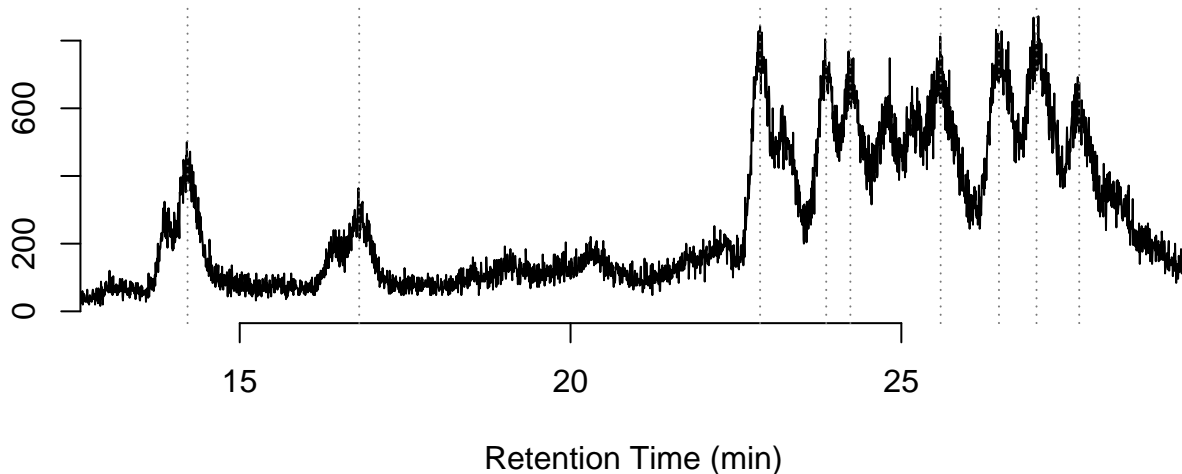


**LC-ESIMS. EIC = 311.136 AsHC310**  
**Max intensity = 324450 Scans = 130**



# 75As LC-ICPMS

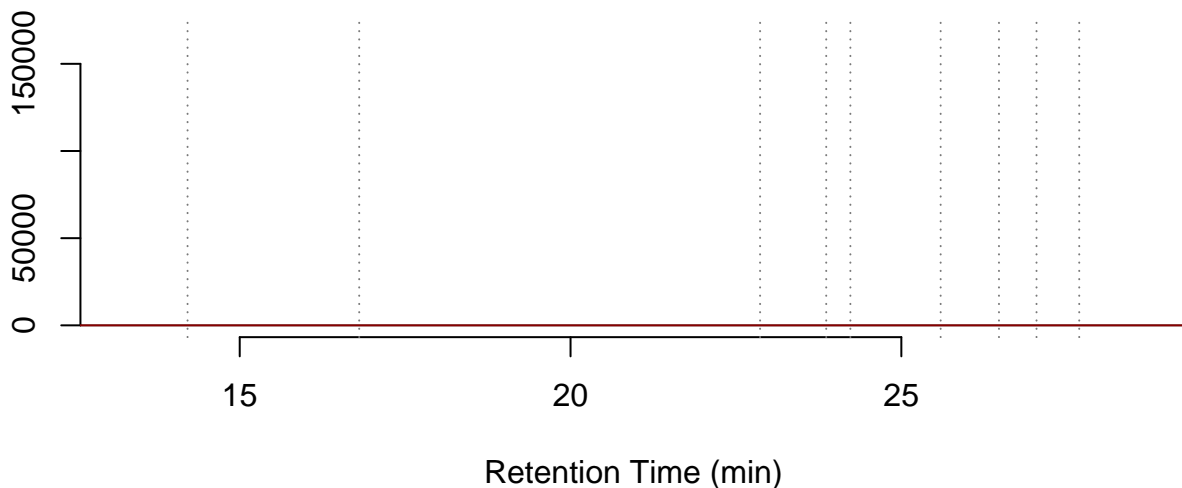
75As Intensity (cps)



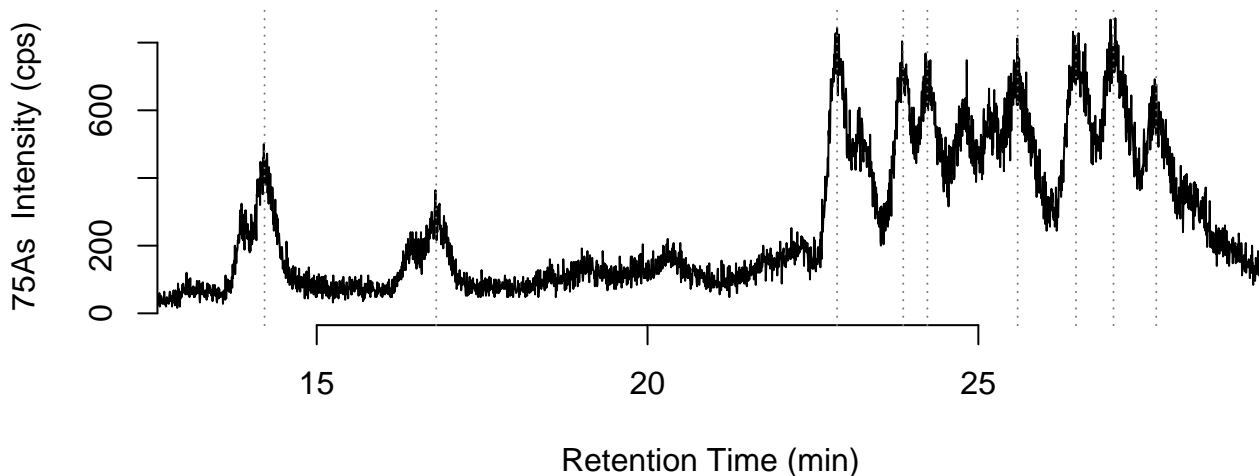
**LC-ESIMS. EIC = 313.078 AsFA312**

**Max intensity = 169260 Scans = 66**

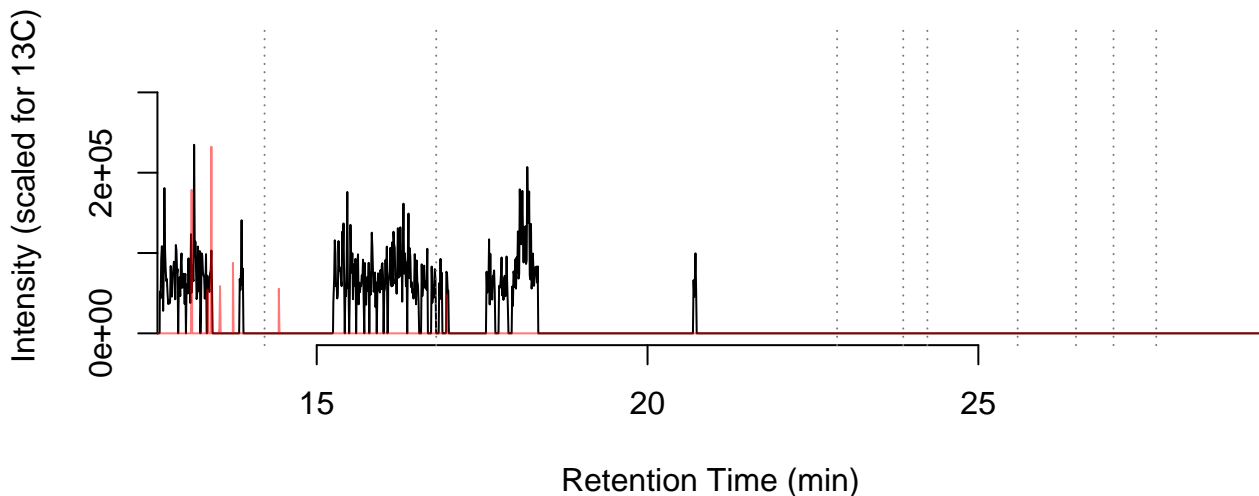
Intensity (scaled for 13C)



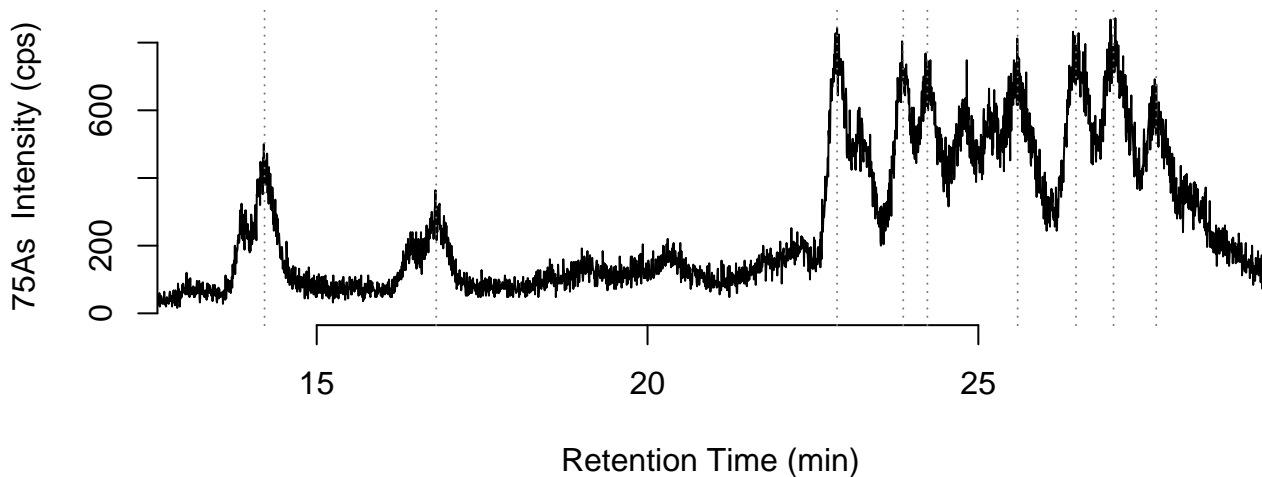
# 75As LC-ICPMS



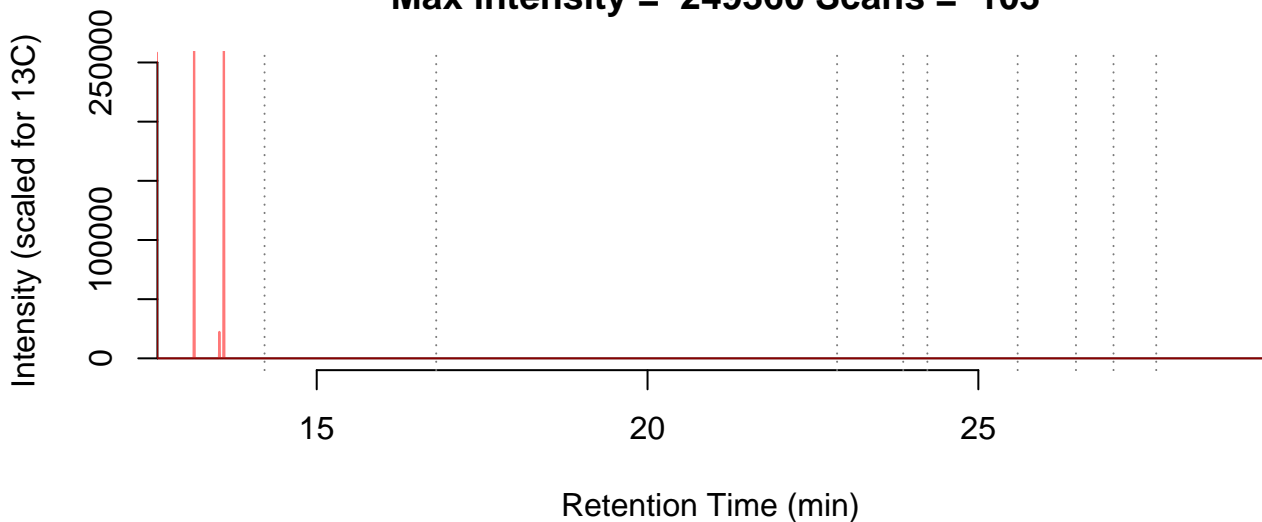
**LC-ESIMS. EIC = 313.151 AsHC312**  
**Max intensity = 367410 Scans = 1297**



# 75As LC-ICPMS

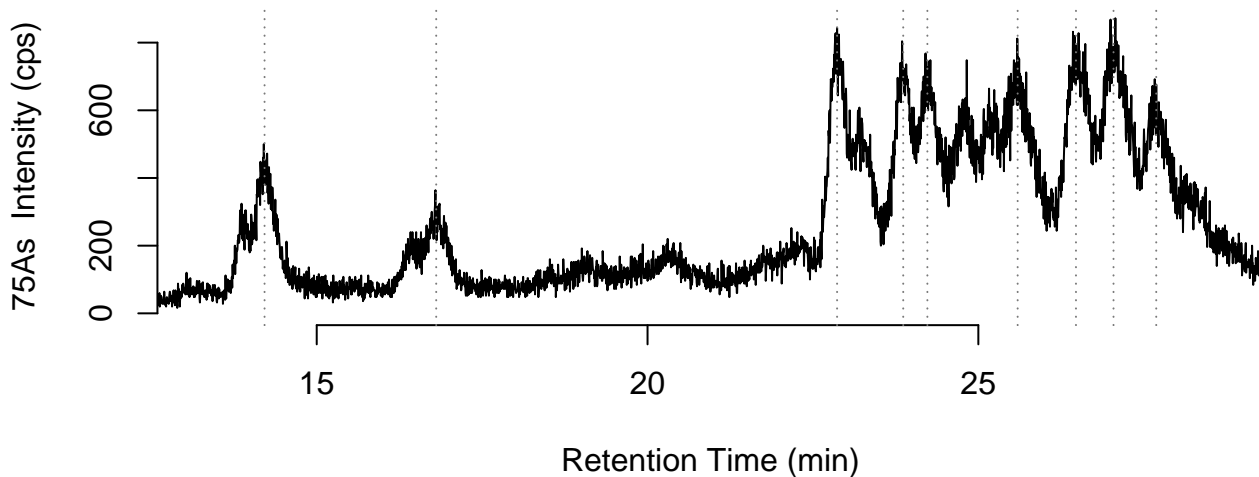


**LC-ESIMS. EIC = 315.094 AsFA314**  
**Max intensity = 249360 Scans = 103**



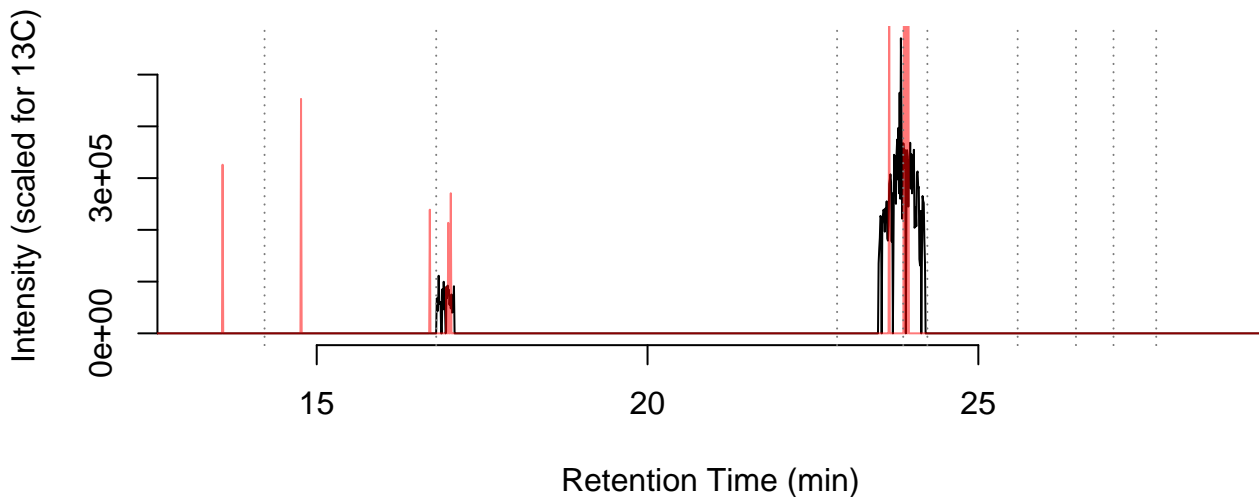


## 75As LC-ICPMS

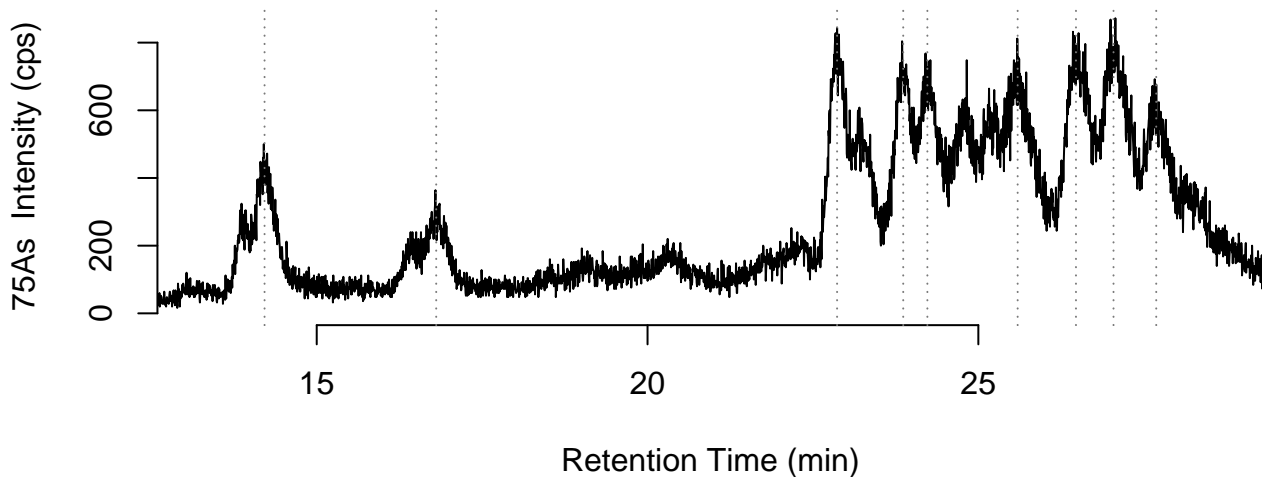


**LC-ESIMS. EIC = 315.167 AsHC314**

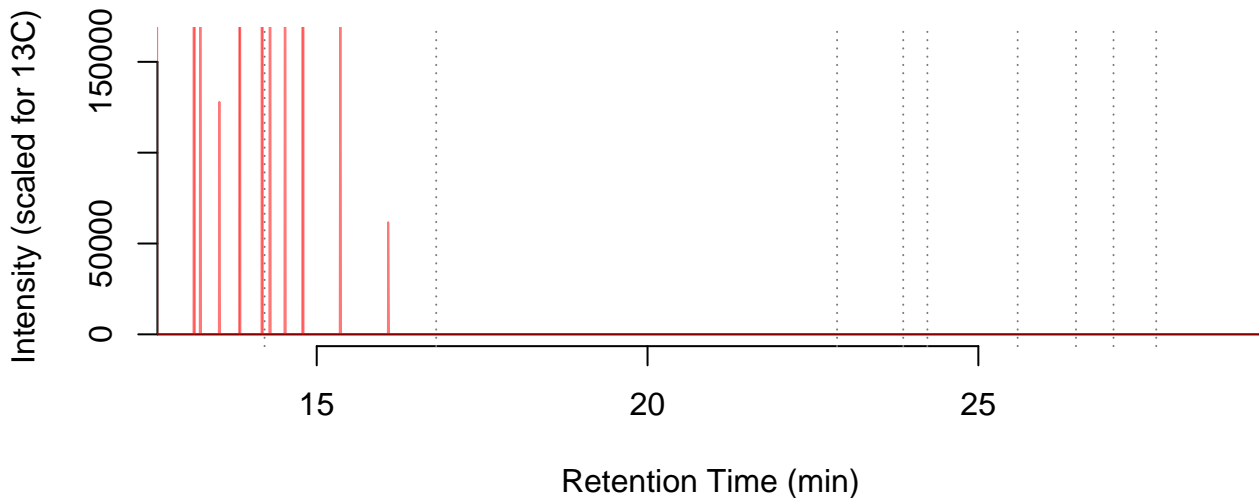
**Max intensity = 570310 Scans = 98**



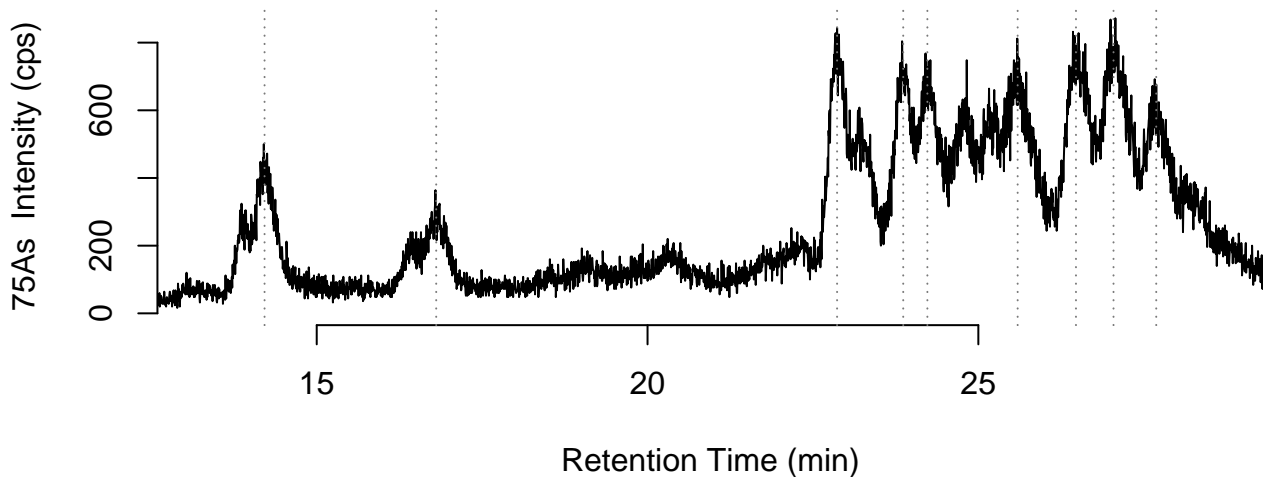
# 75As LC-ICPMS



**LC-ESIMS. EIC = 317.11 AsFA316**  
**Max intensity = 162430 Scans = 38**

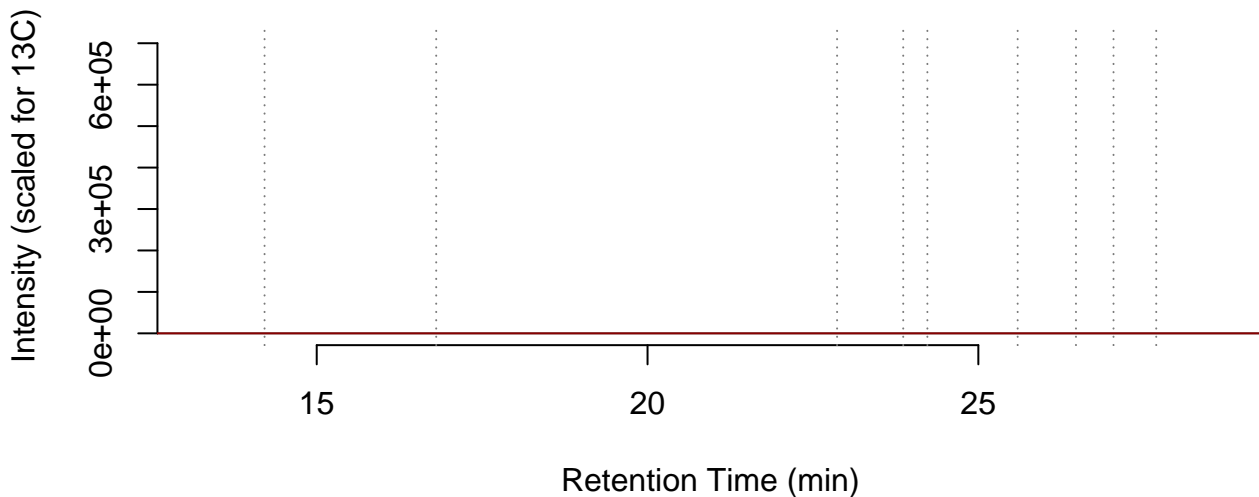


## 75As LC-ICPMS

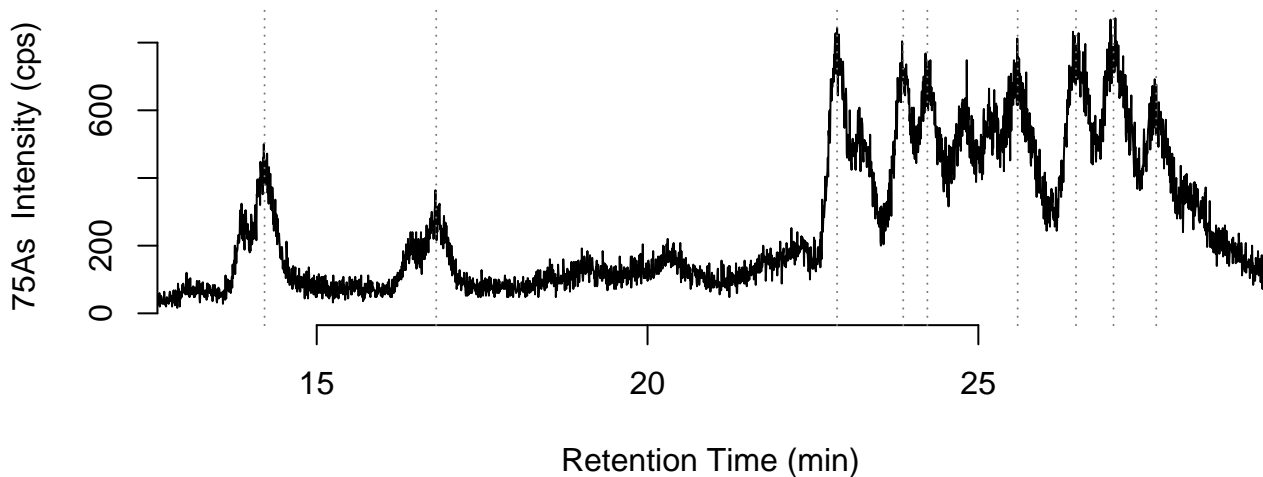


**LC-ESIMS. EIC = 321.047 AsFA320**

**Max intensity = 712050 Scans = 68**

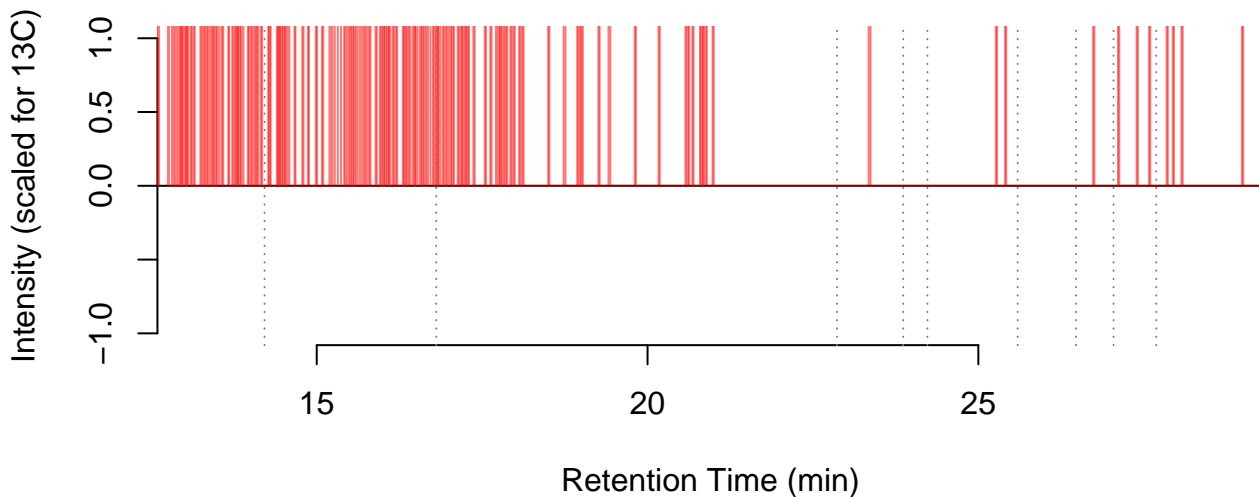


# 75As LC-ICPMS

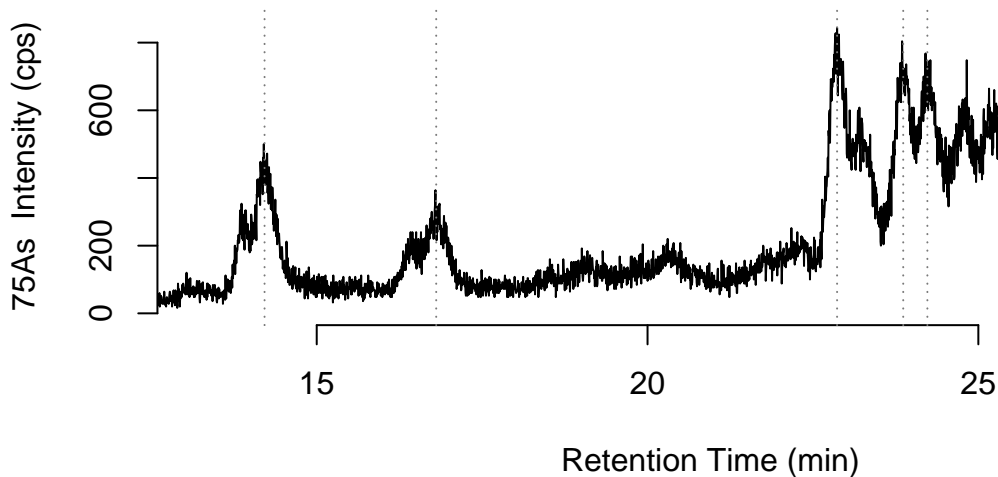


## LC-ESIMS. EIC = 321.141 AsFA320

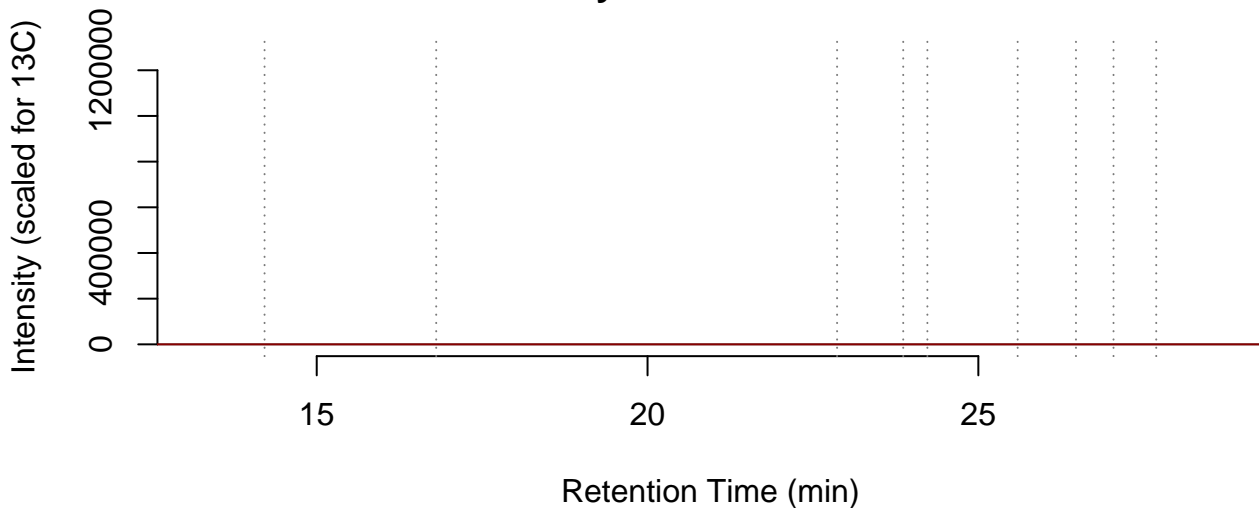
Max intensity = 0 Scans = 0



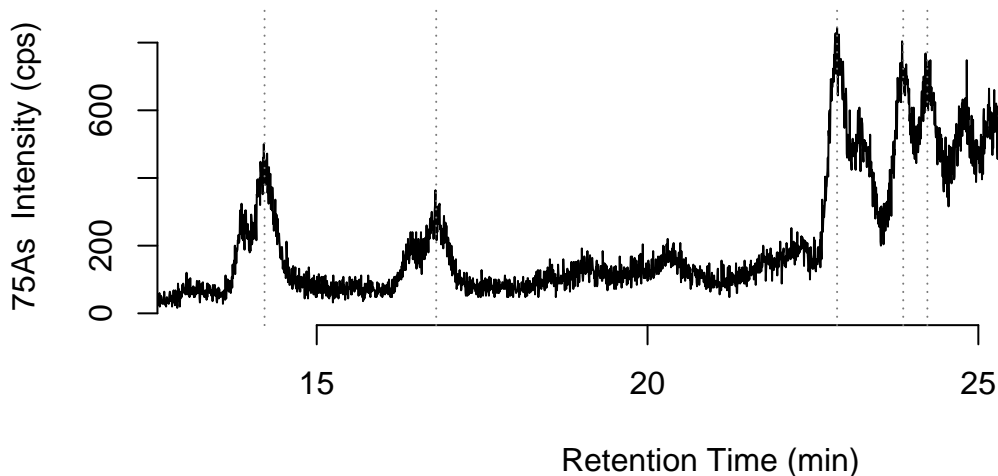
## 75As LC-ICPMS



**LC-ESIMS. EIC = 323.063 AsFA322**  
**Max intensity = 1292050 Scans = 246**

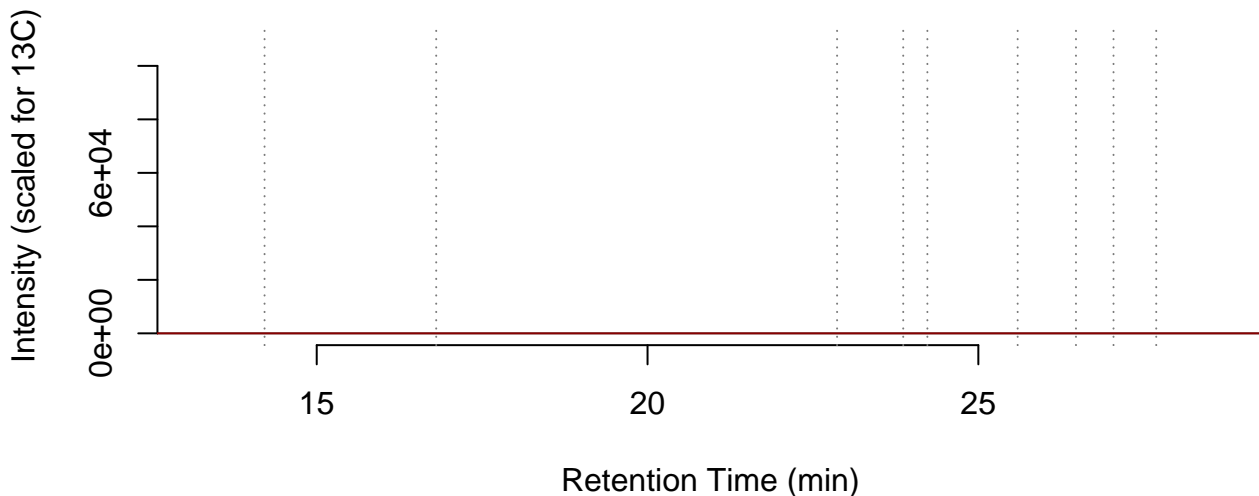


# 75As LC-ICPMS

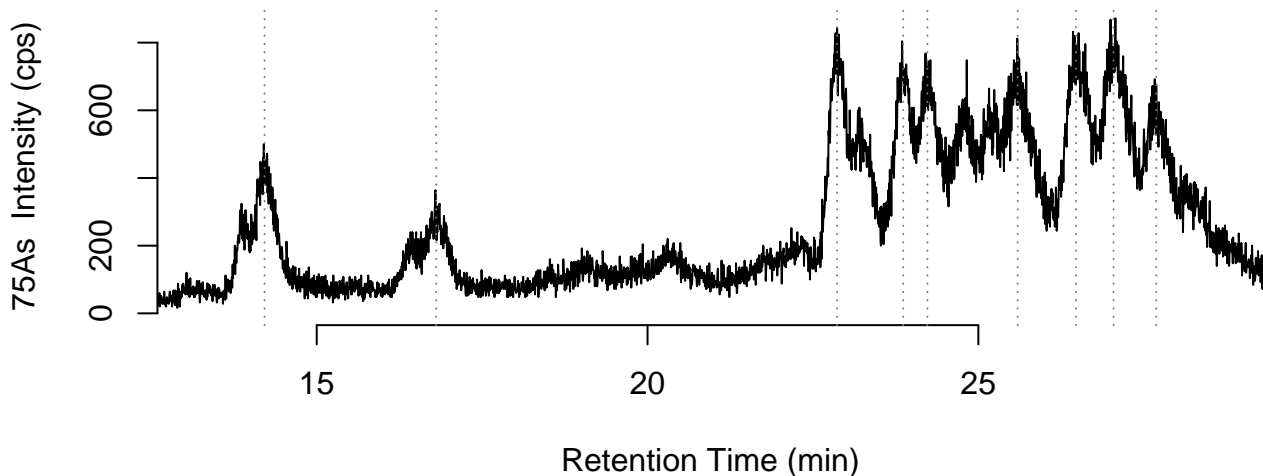


**LC-ESIMS. EIC = 325.078 AsFA324**

**Max intensity = 110330 Scans = 48**

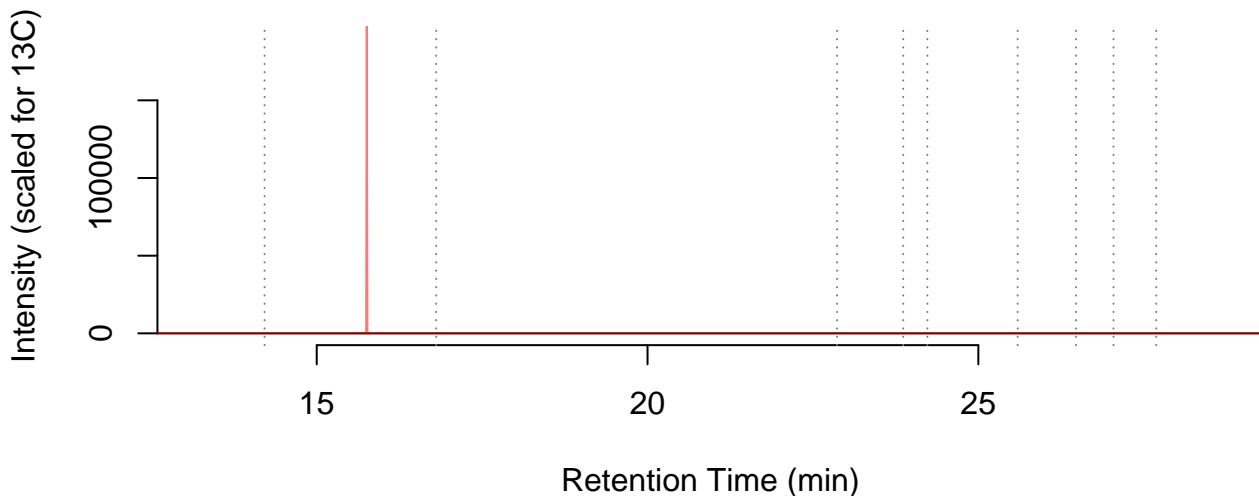


# 75As LC-ICPMS

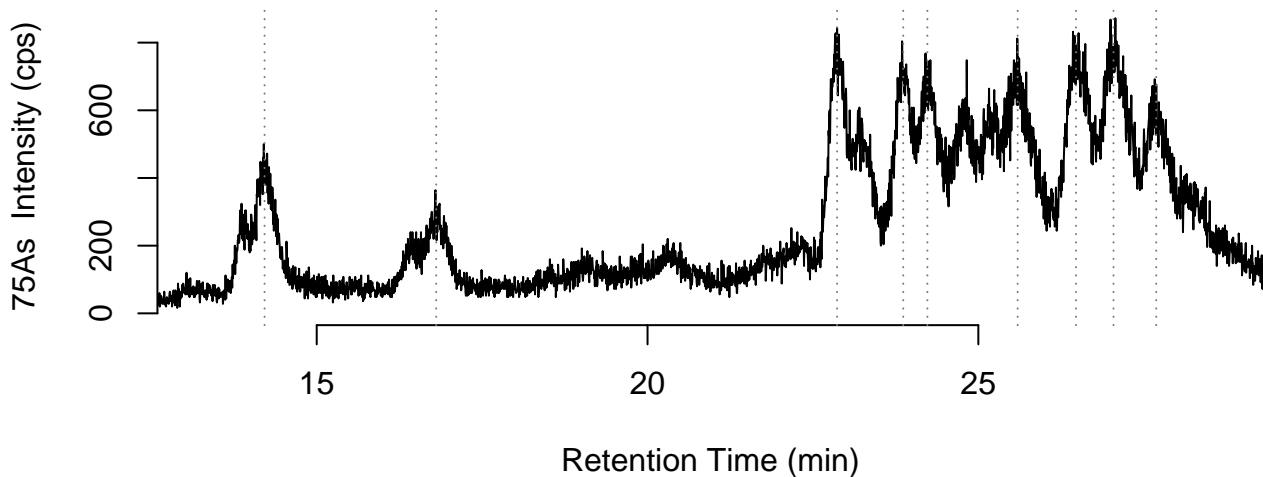


**LC-ESIMS. EIC = 325.151 AsHC324**

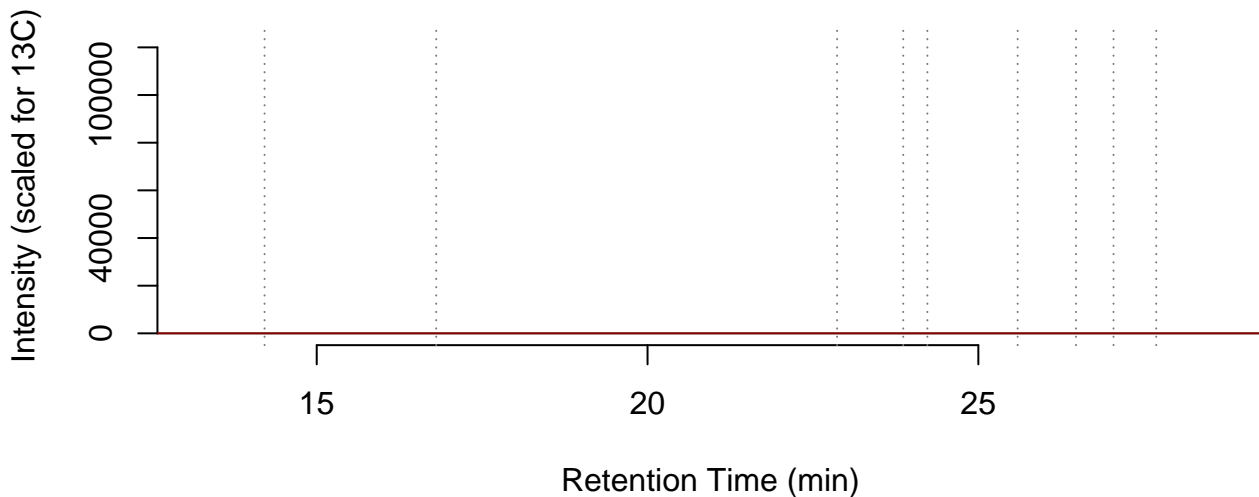
**Max intensity = 189970 Scans = 36**



# 75As LC-ICPMS

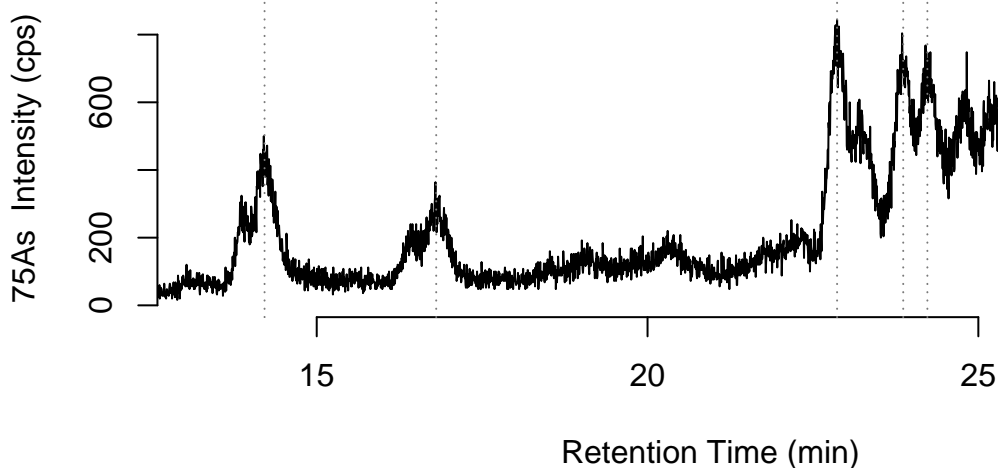


**LC-ESIMS. EIC = 327.094 AsFA326**  
**Max intensity = 123830 Scans = 24**



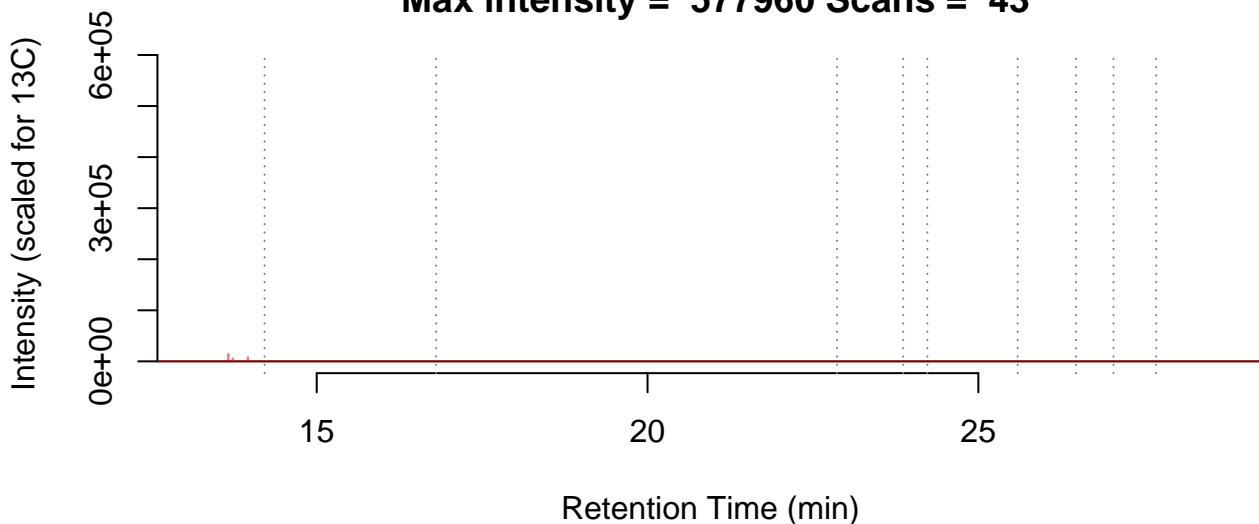


# 75As LC-ICPMS

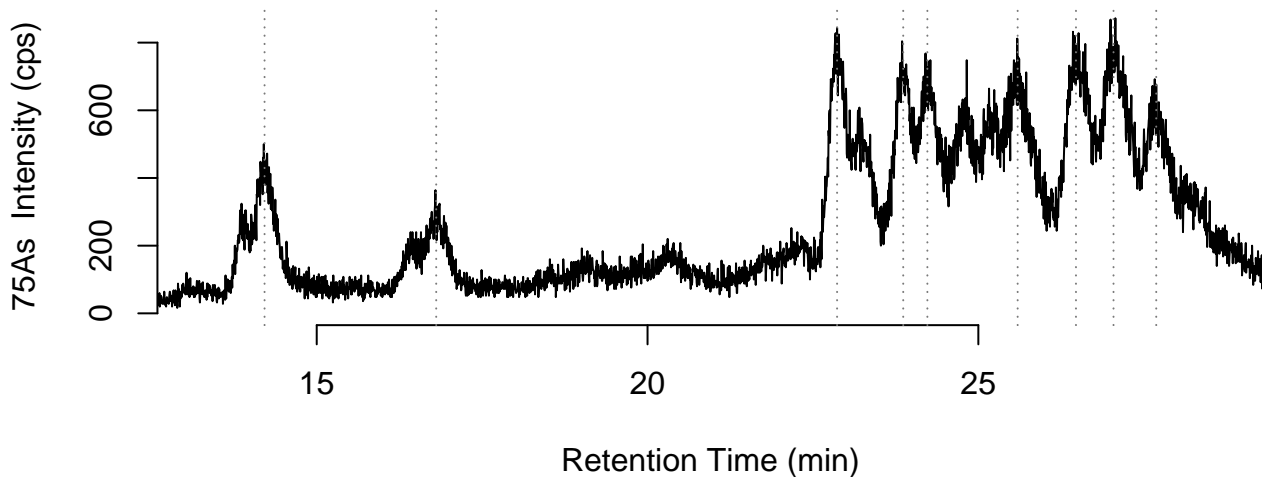


**LC-ESIMS. EIC = 327.167 AsHC326**

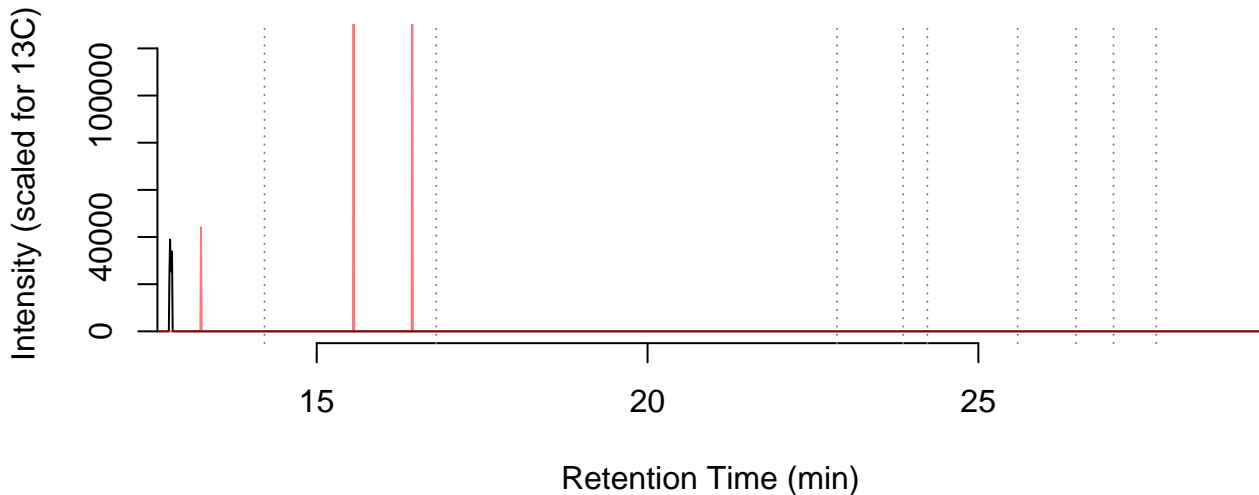
**Max intensity = 577960 Scans = 43**



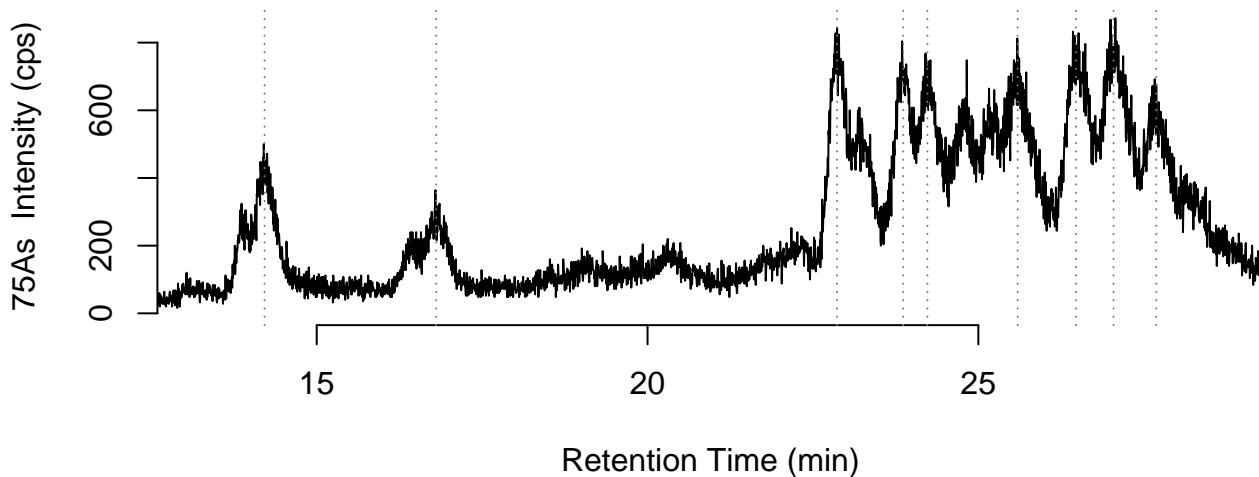
## 75As LC-ICPMS



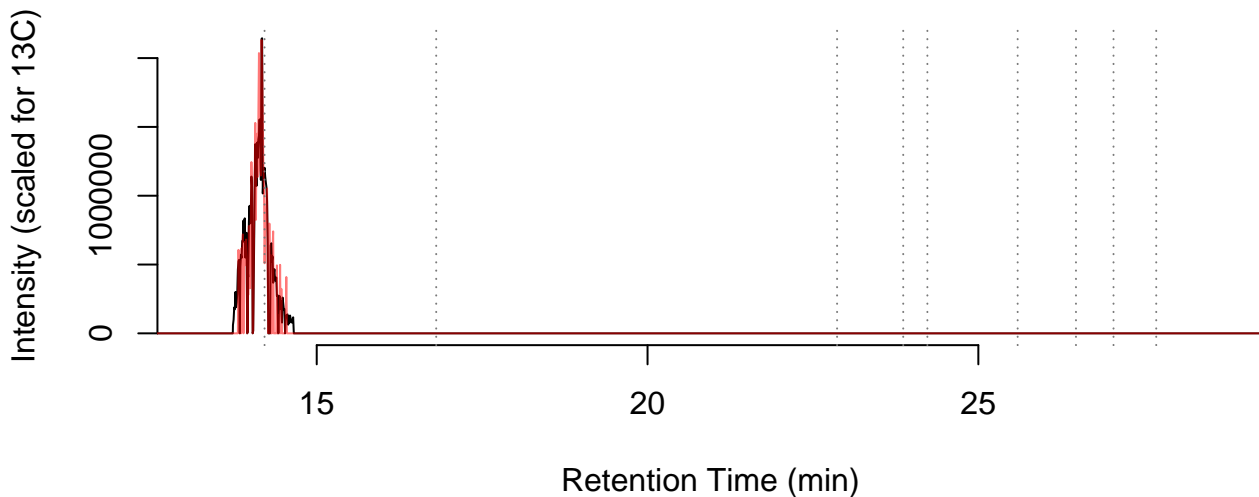
**LC-ESIMS. EIC = 329.11 AsFA328**  
**Max intensity = 125150 Scans = 55**



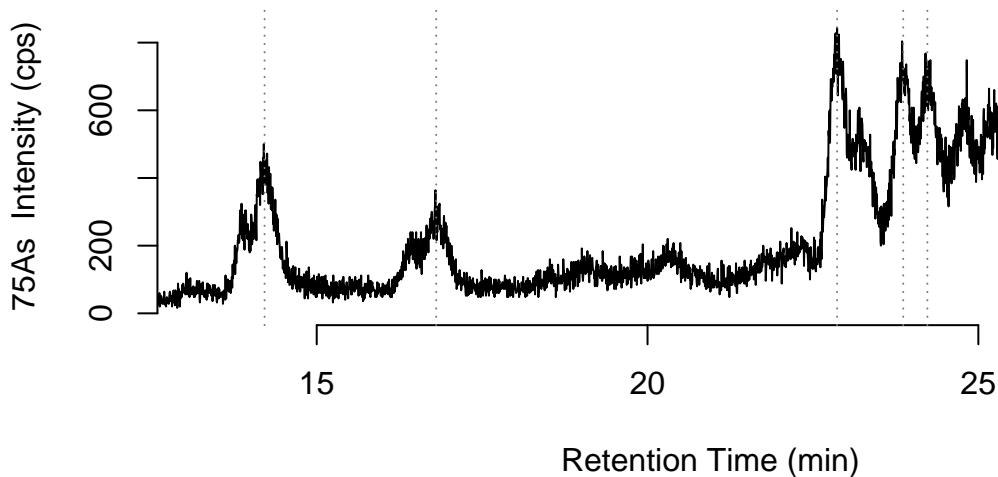
## 75As LC-ICPMS



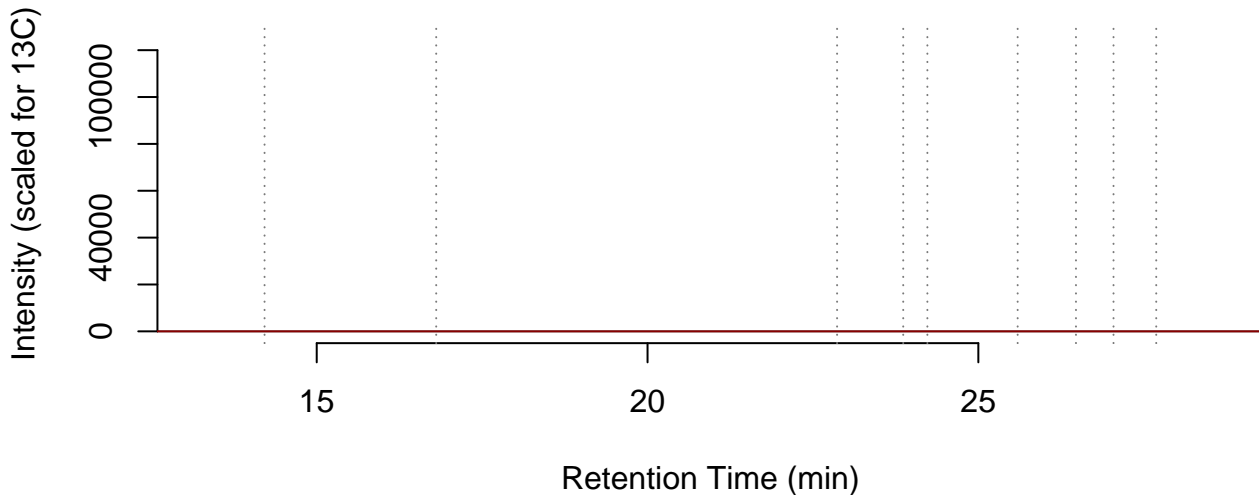
**LC-ESIMS. EIC = 333.214 AsHC332**  
**Max intensity = 2144320 Scans = 91**



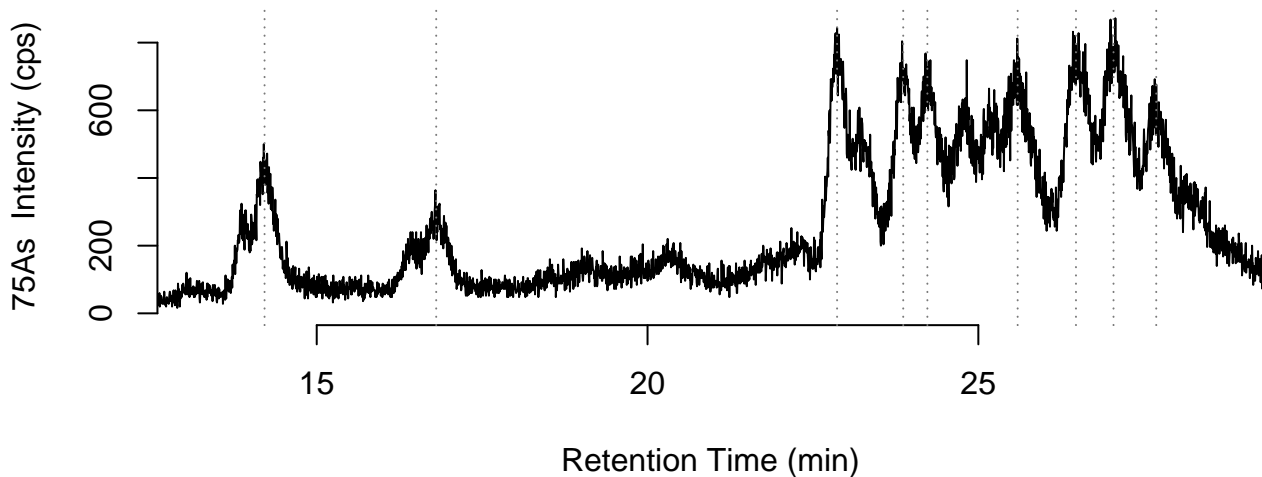
## 75As LC-ICPMS



**LC-ESIMS. EIC = 335.063 AsFA334**  
**Max intensity = 125940 Scans = 120**

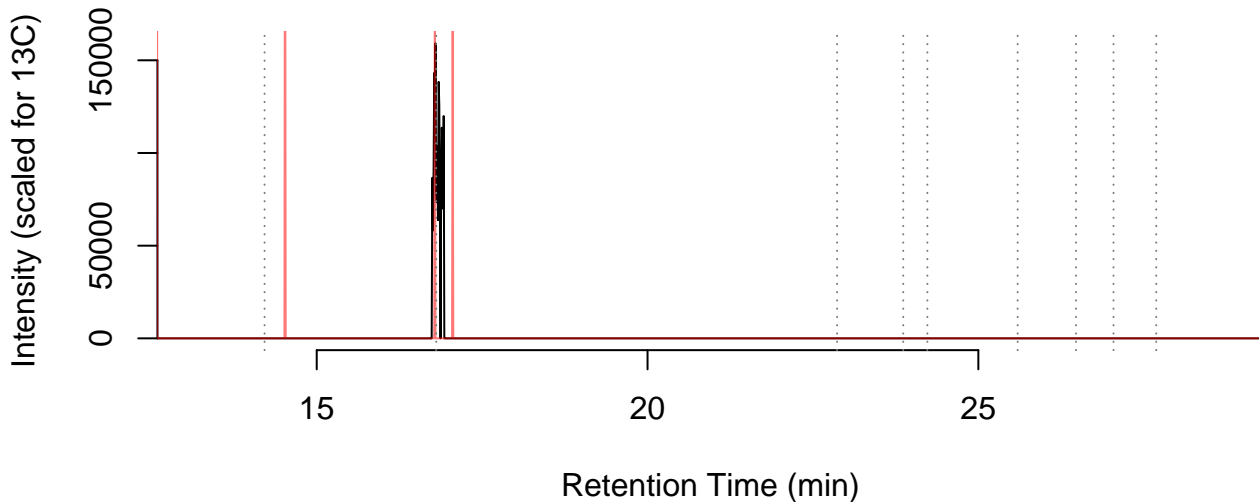


# 75As LC-ICPMS

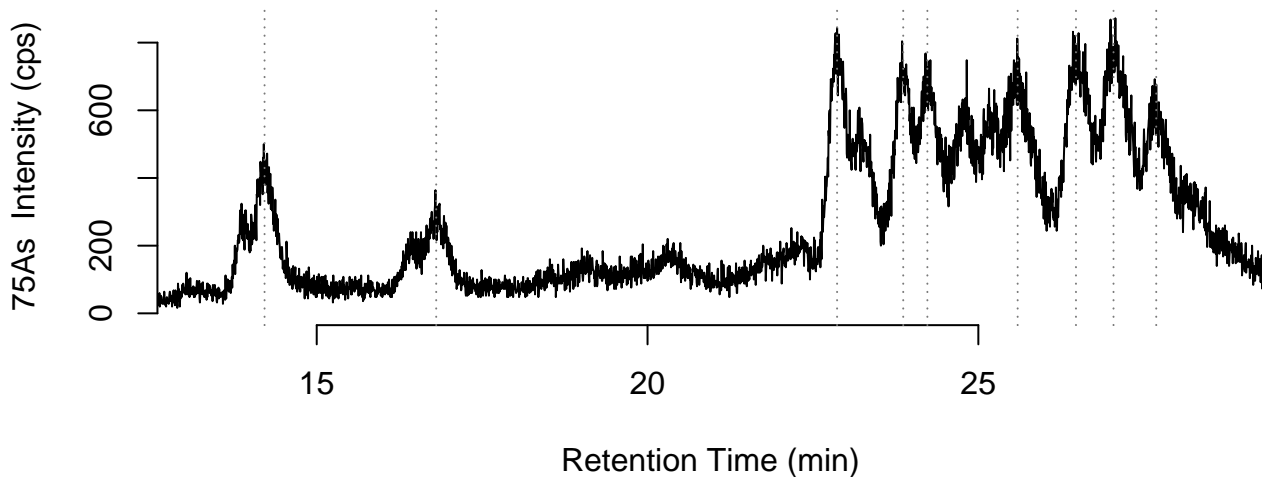


**LC-ESIMS. EIC = 335.136 AsHC334**

**Max intensity = 159200 Scans = 61**

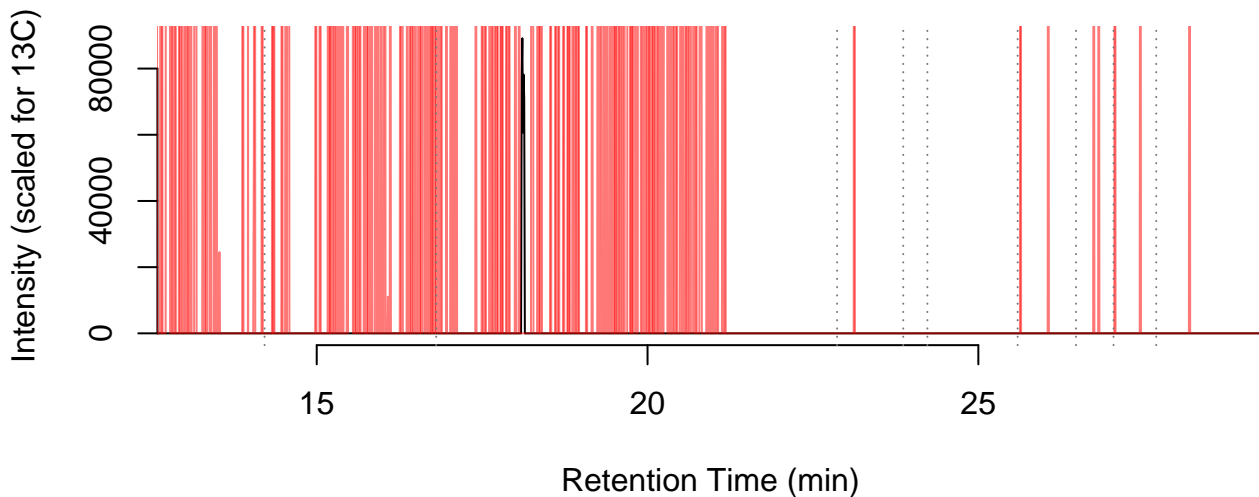


# 75As LC-ICPMS

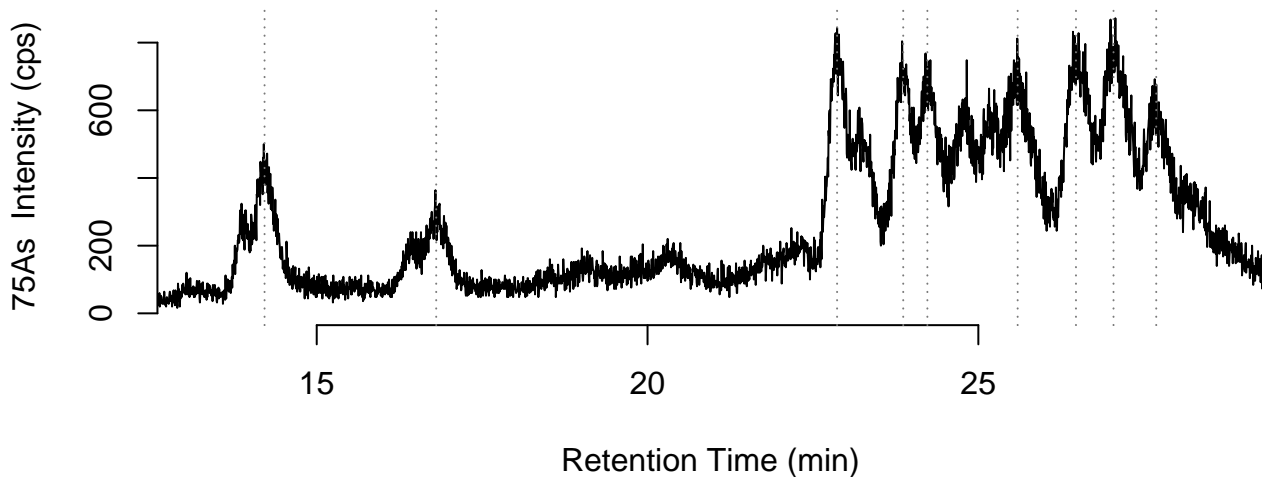


## LC-ESIMS. EIC = 335.157 AsFA334

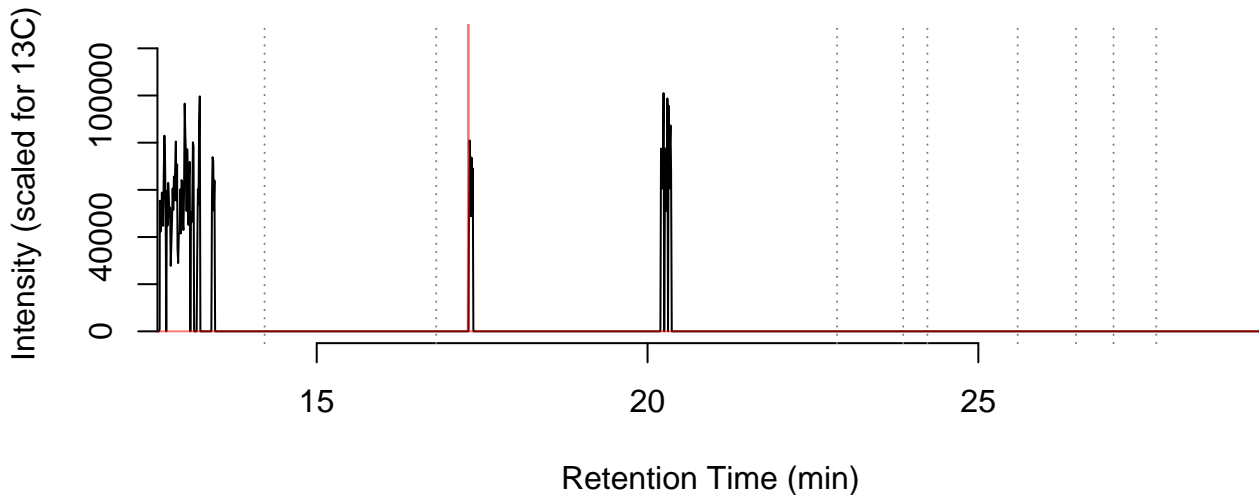
Max intensity = 89160 Scans = 5



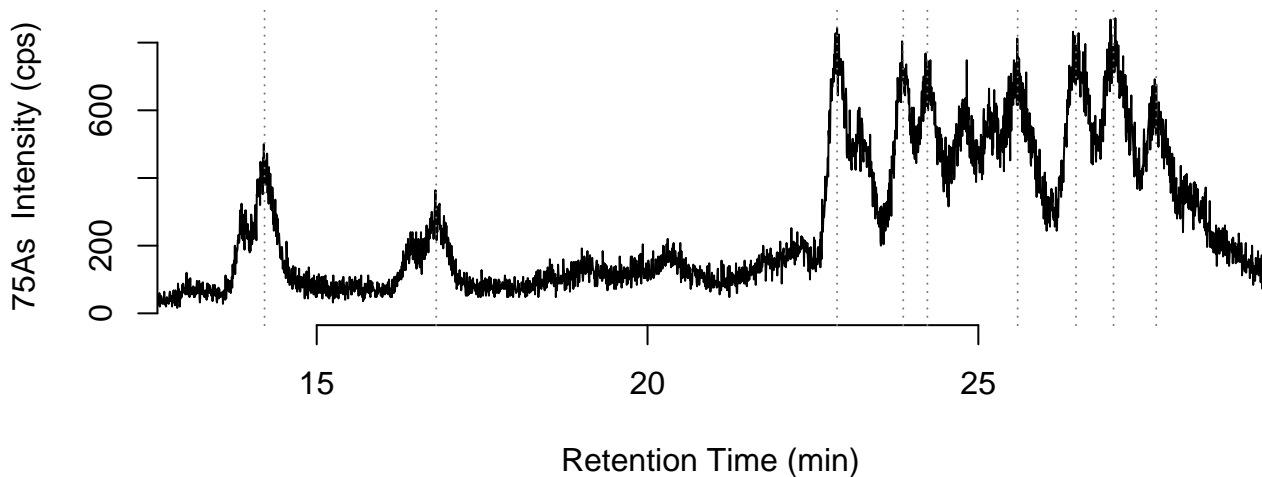
## 75As LC-ICPMS



**LC-ESIMS. EIC = 337.078 AsFA336**  
**Max intensity = 125130 Scans = 232**

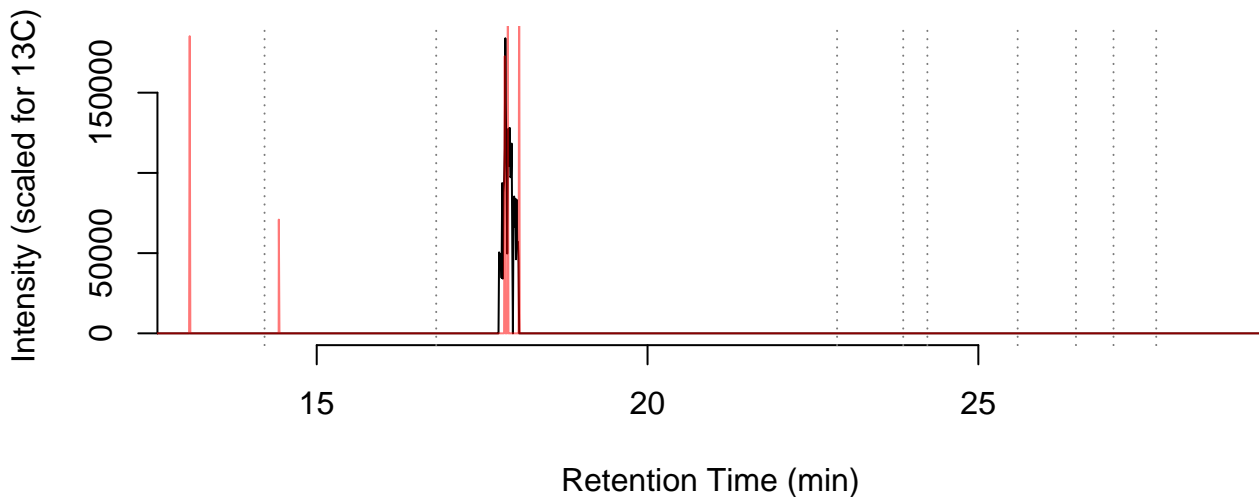


## 75As LC-ICPMS



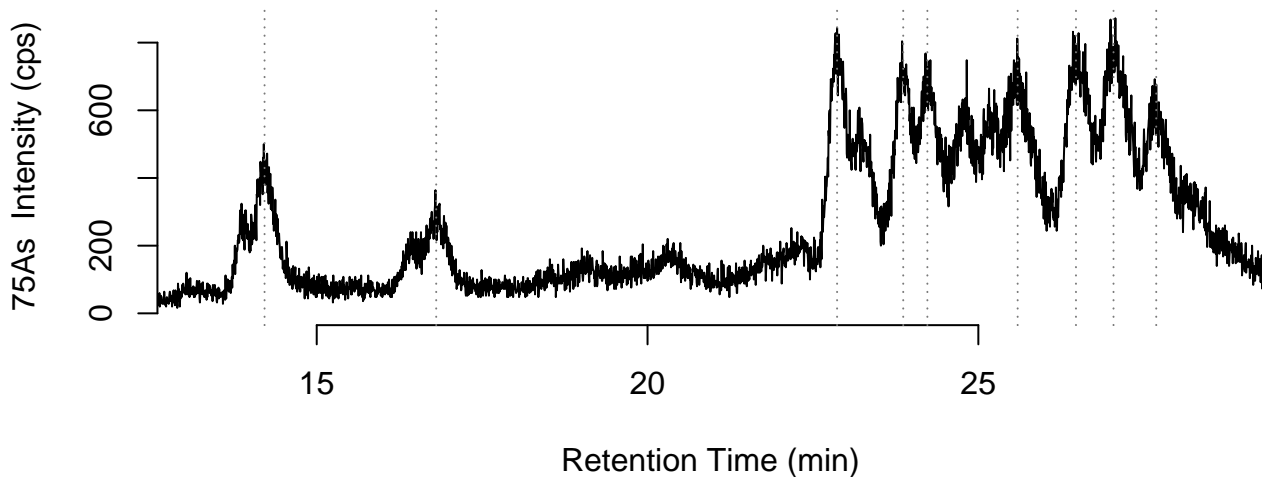
**LC-ESIMS. EIC = 337.151 AsHC336**

**Max intensity = 183930 Scans = 31**



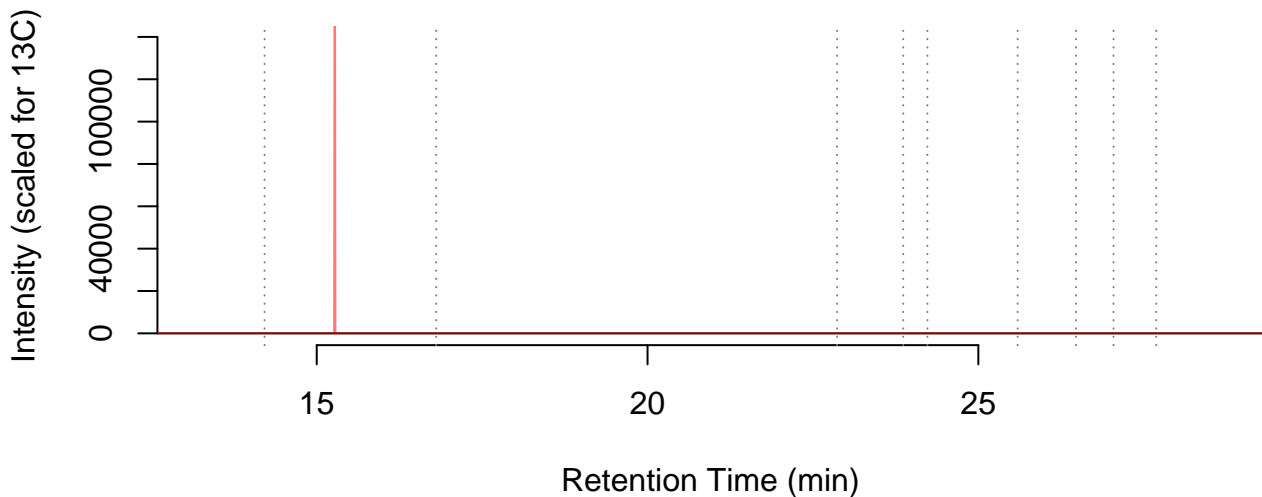


# 75As LC-ICPMS

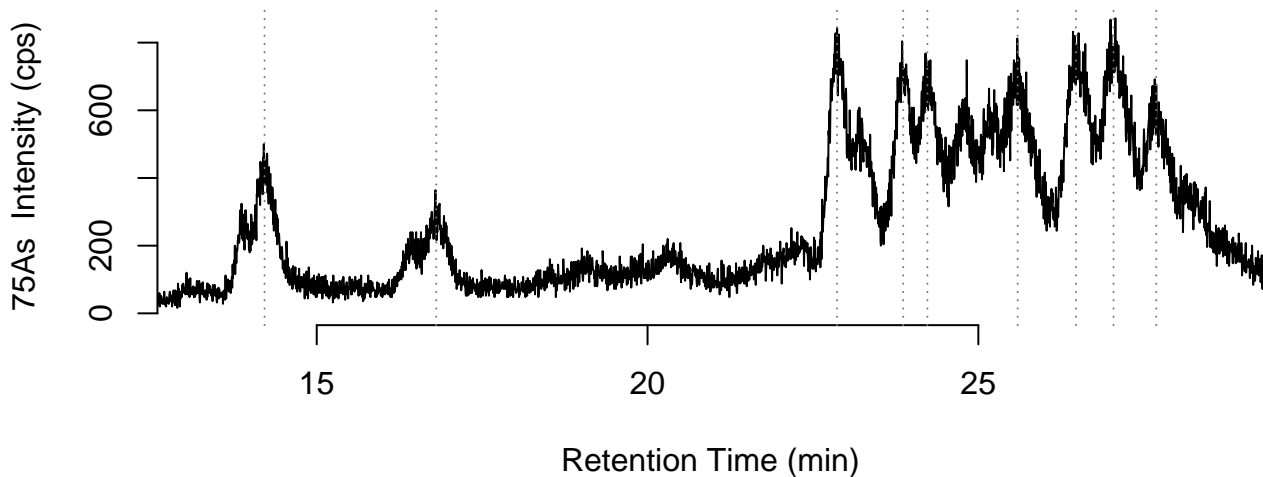


**LC-ESIMS. EIC = 339.094 AsFA338**

**Max intensity = 139380 Scans = 39**

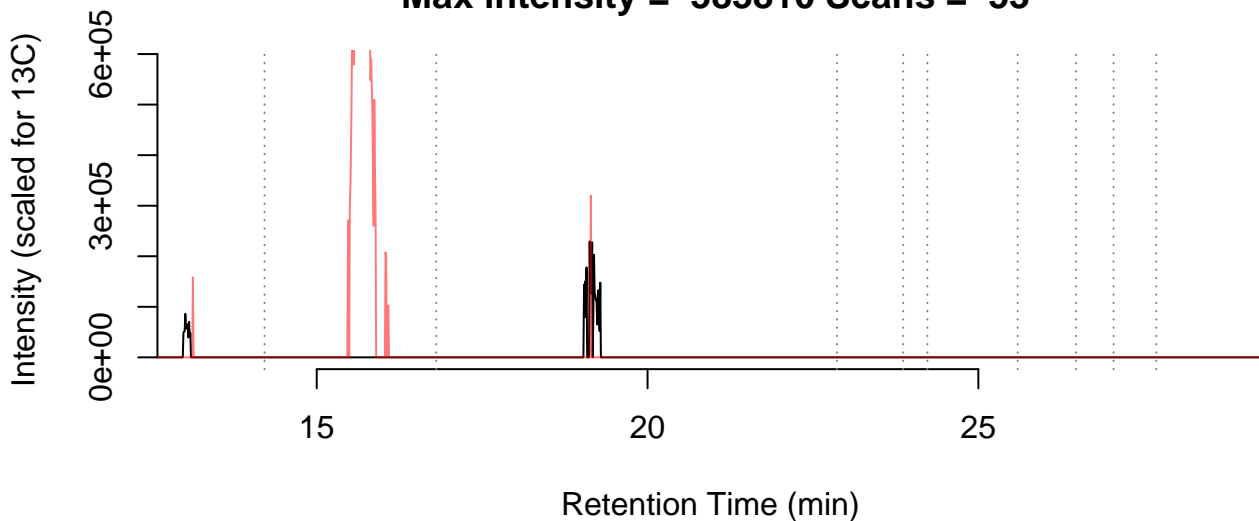


# 75As LC-ICPMS

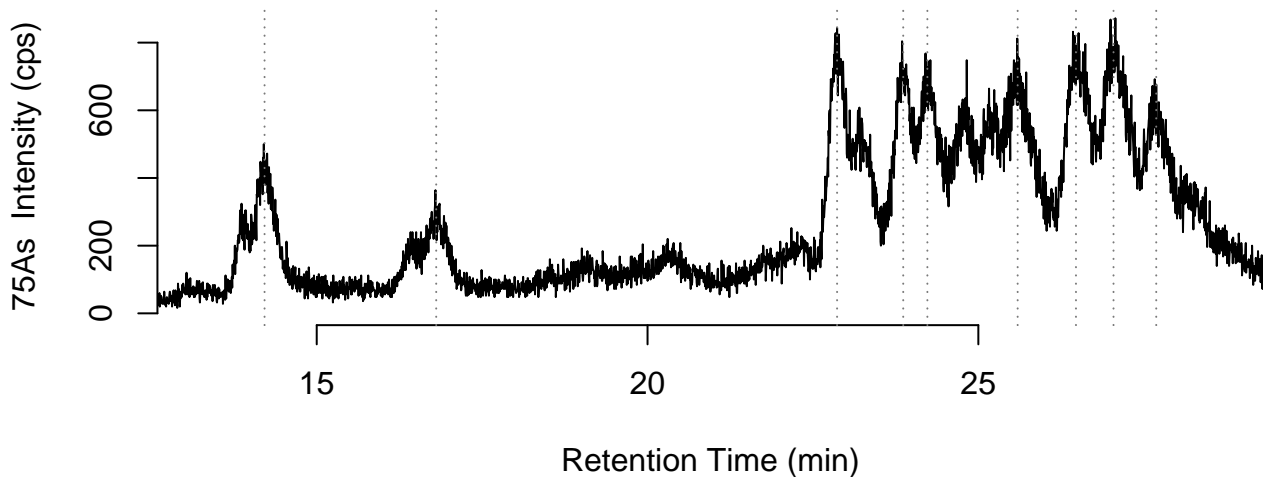


**LC-ESIMS. EIC = 339.167 AsHC338**

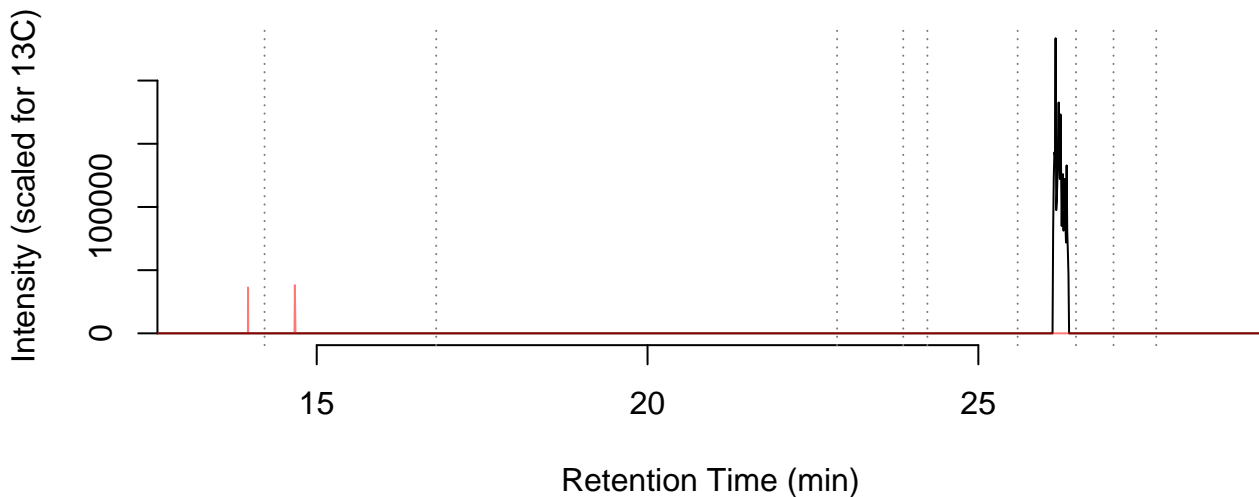
**Max intensity = 583810 Scans = 53**



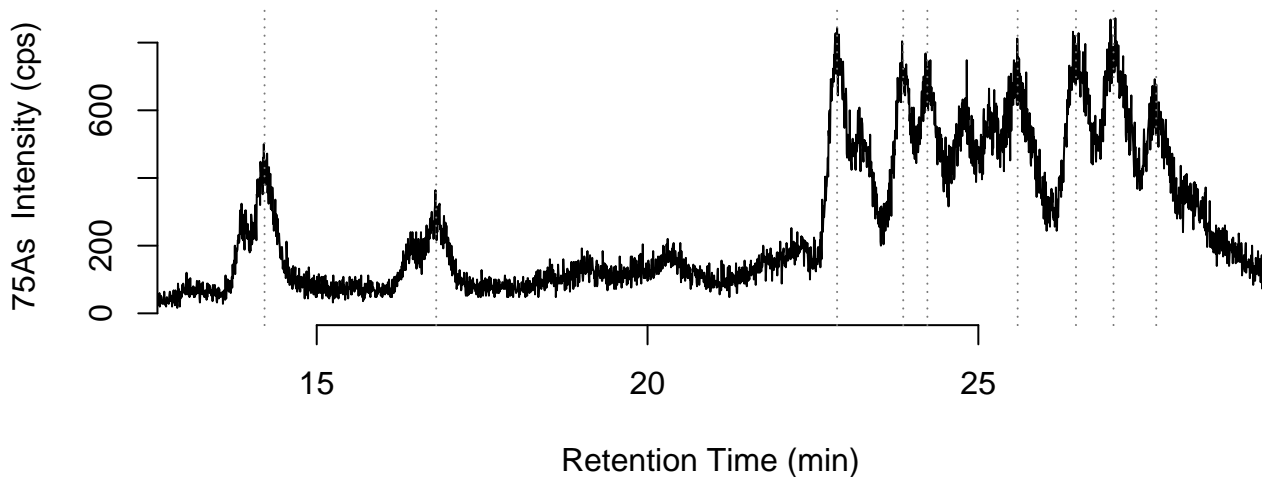
## 75As LC-ICPMS



**LC-ESIMS. EIC = 341.11 AsFA340**  
**Max intensity = 233500 Scans = 101**

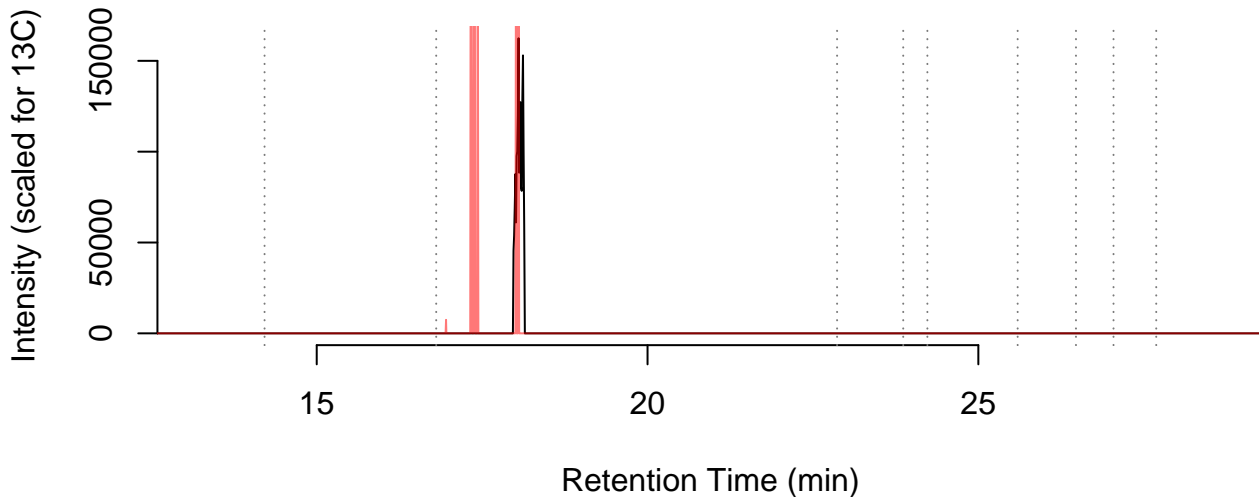


## 75As LC-ICPMS

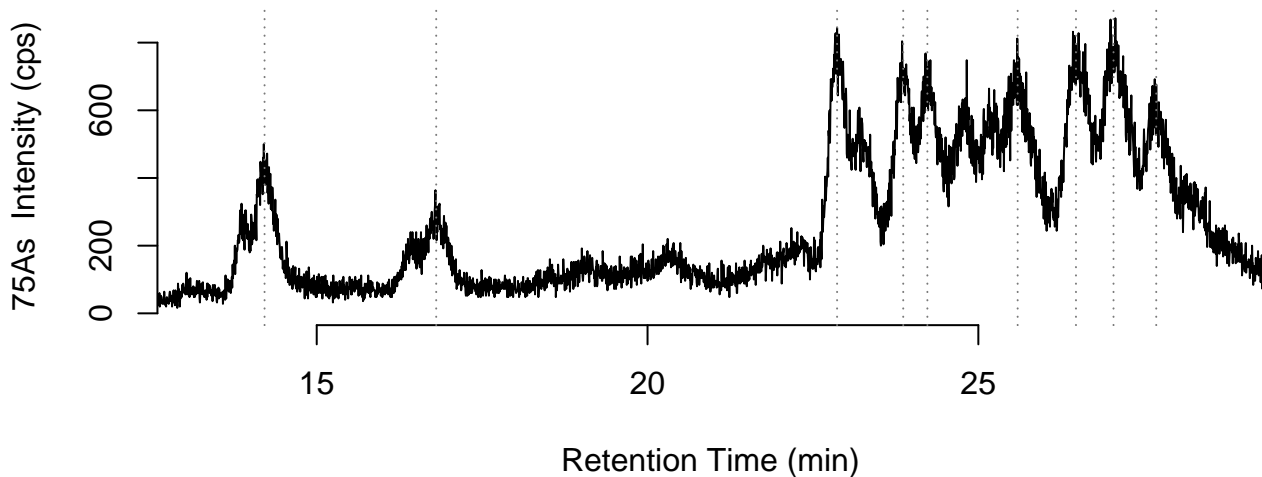


**LC-ESIMS. EIC = 341.183 AsHC340**

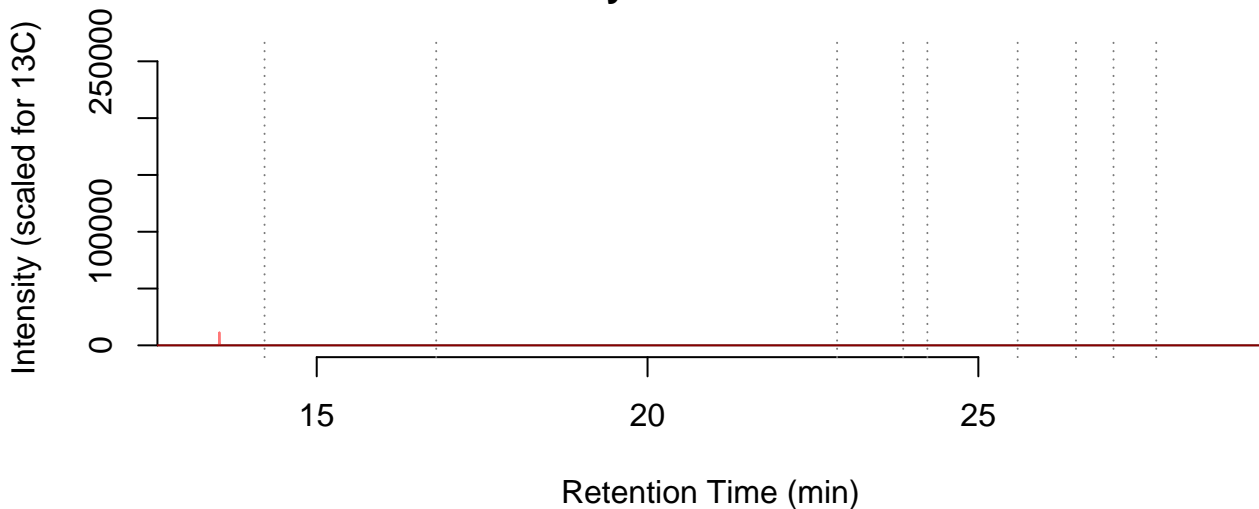
**Max intensity = 162430 Scans = 23**



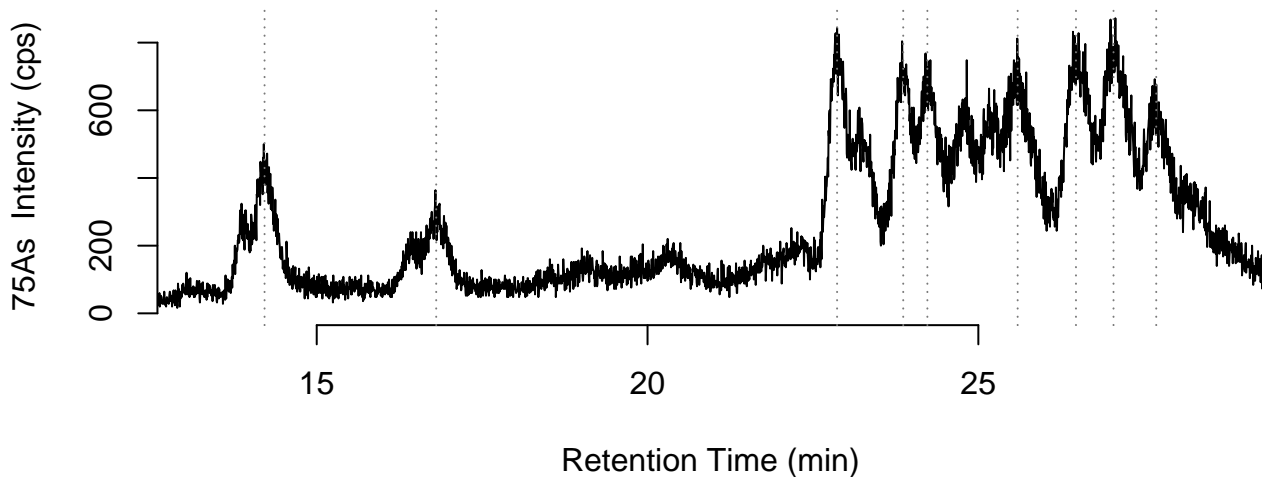
## 75As LC-ICPMS



**LC-ESIMS. EIC = 343.125 AsFA342**  
**Max intensity = 259750 Scans = 117**

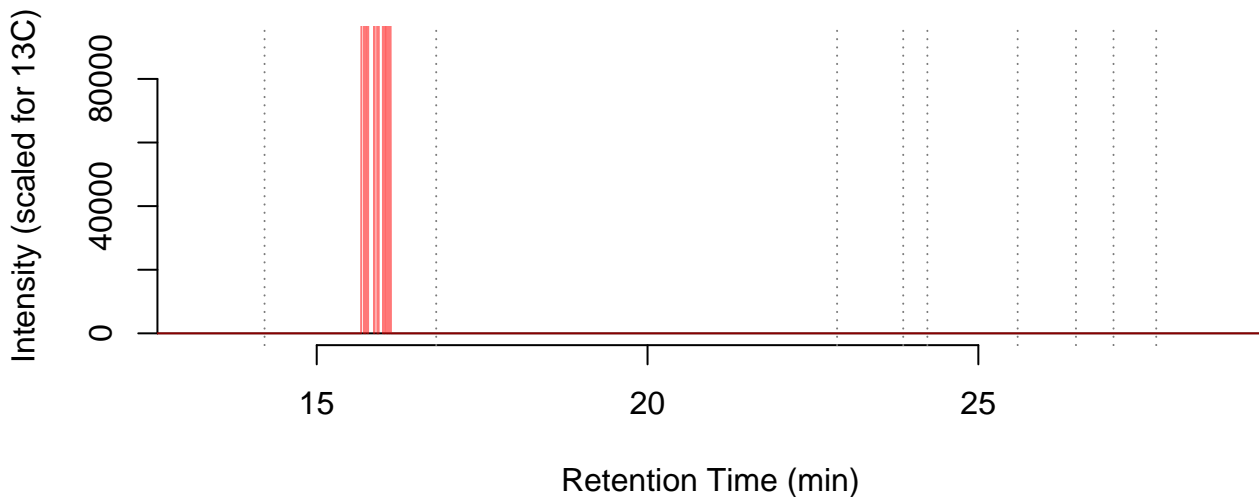


# 75As LC-ICPMS

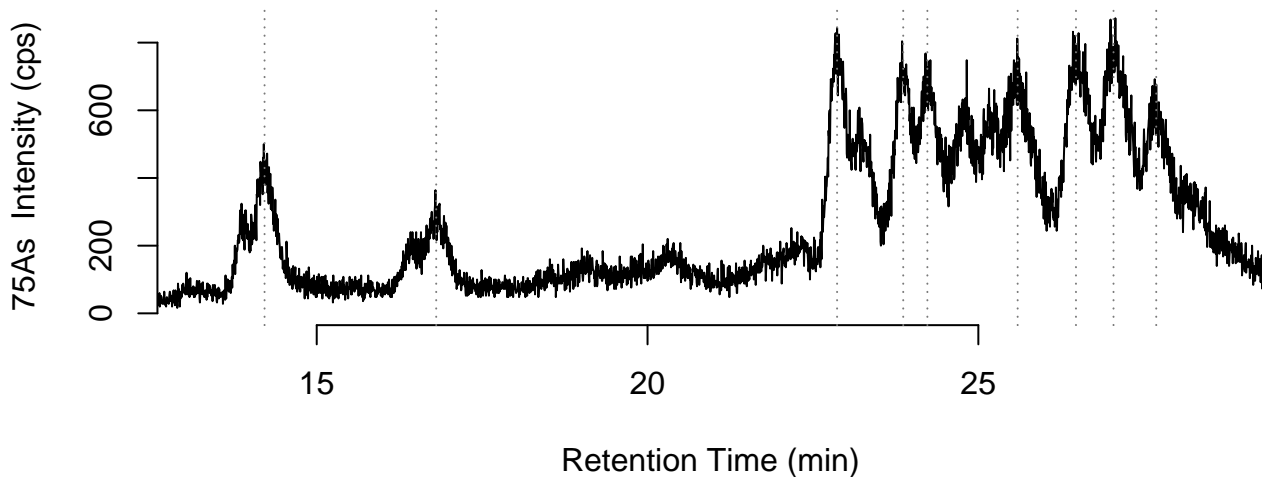


**LC-ESIMS. EIC = 351.167 AsHC350**

**Max intensity = 92780 Scans = 24**

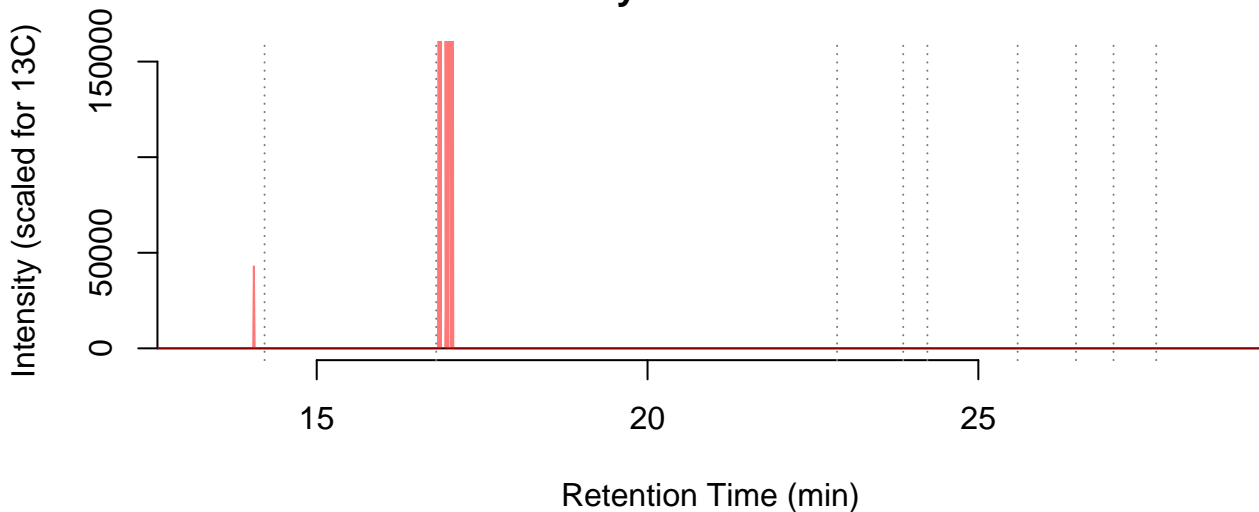


### 75As LC-ICPMS

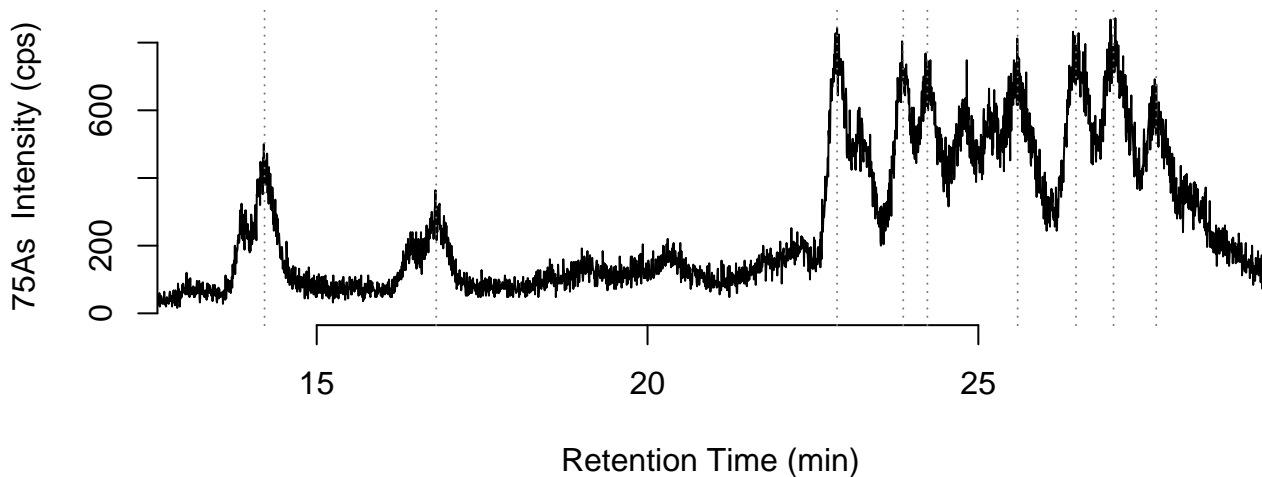


**LC-ESIMS. EIC = 353.183 AsHC352**

**Max intensity = 154370 Scans = 25**

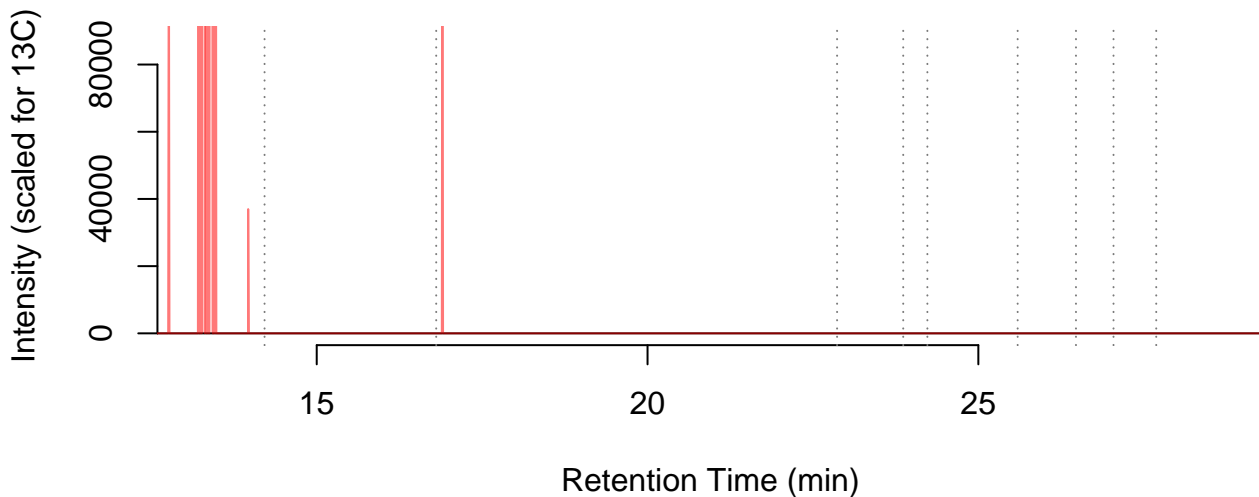


## 75As LC-ICPMS



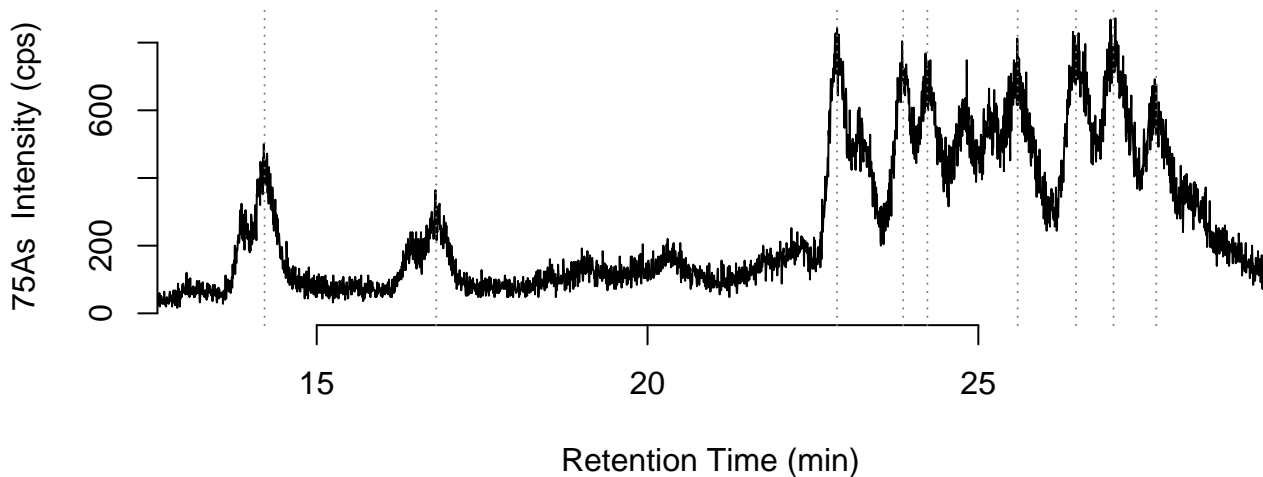
## LC-ESIMS. EIC = 355.125 AsFA354

Max intensity = 87830 Scans = 69



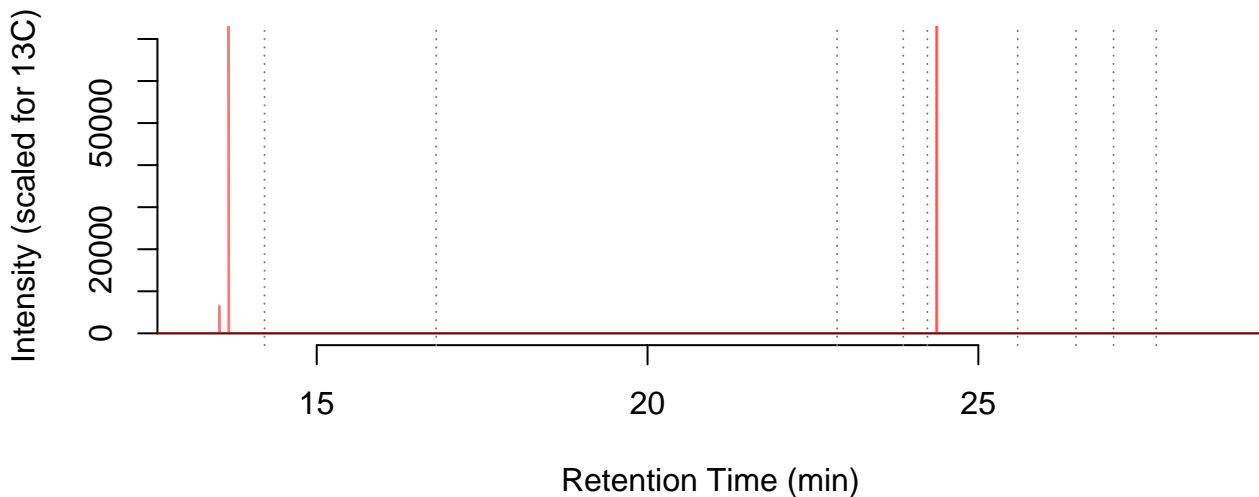


## 75As LC-ICPMS

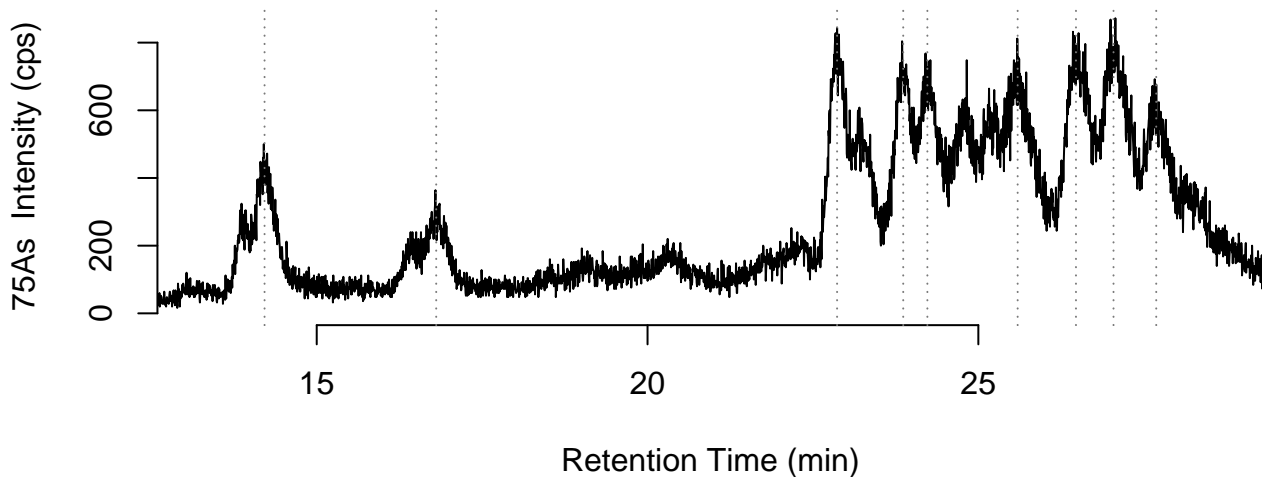


**LC-ESIMS. EIC = 357.141 AsFA356**

**Max intensity = 70170 Scans = 31**

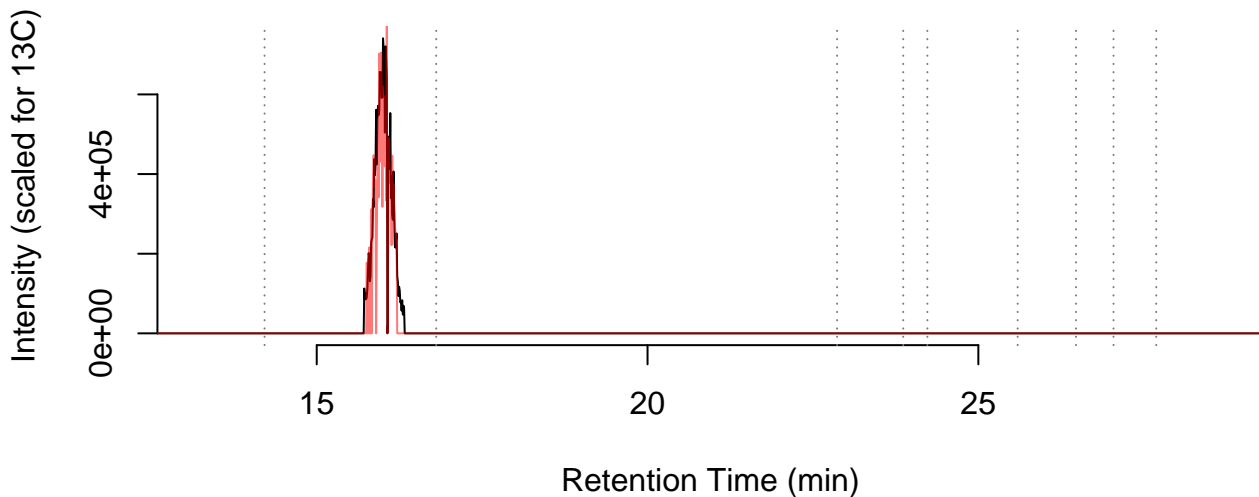


# 75As LC-ICPMS

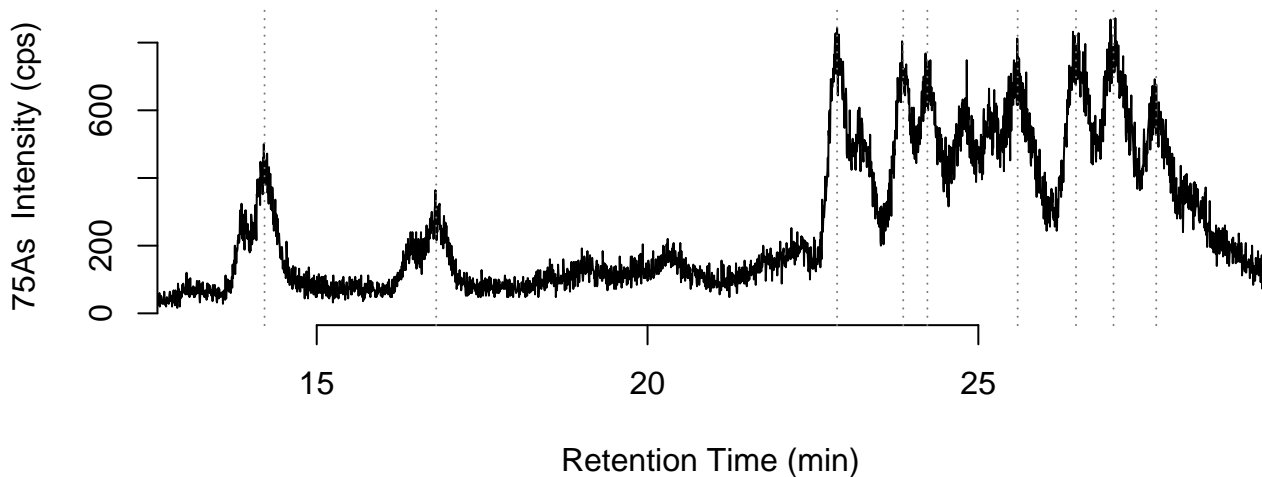


**LC-ESIMS. EIC = 357.214 AsHC356**

**Max intensity = 741070 Scans = 64**

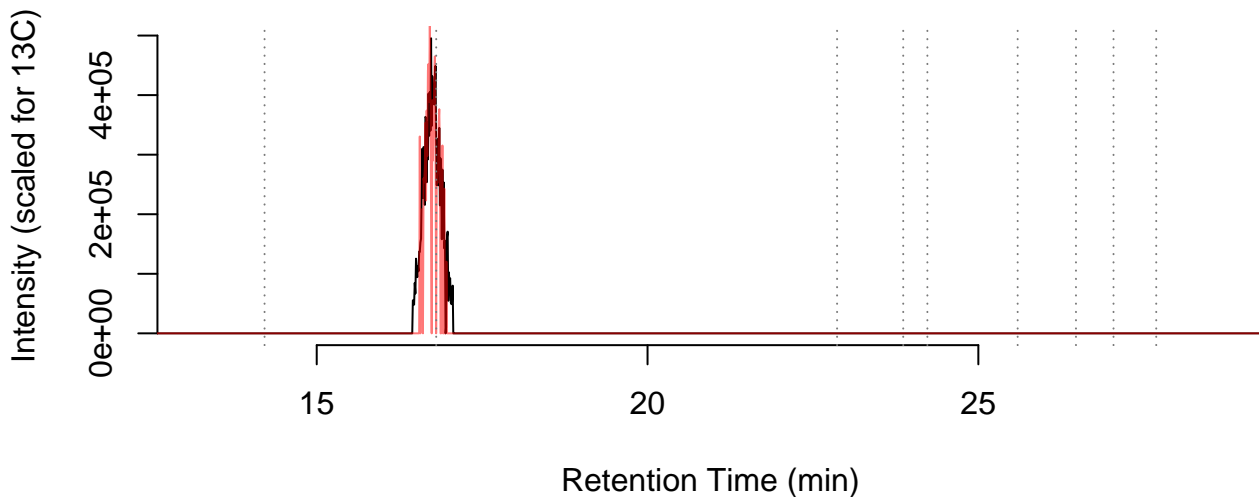


## 75As LC-ICPMS

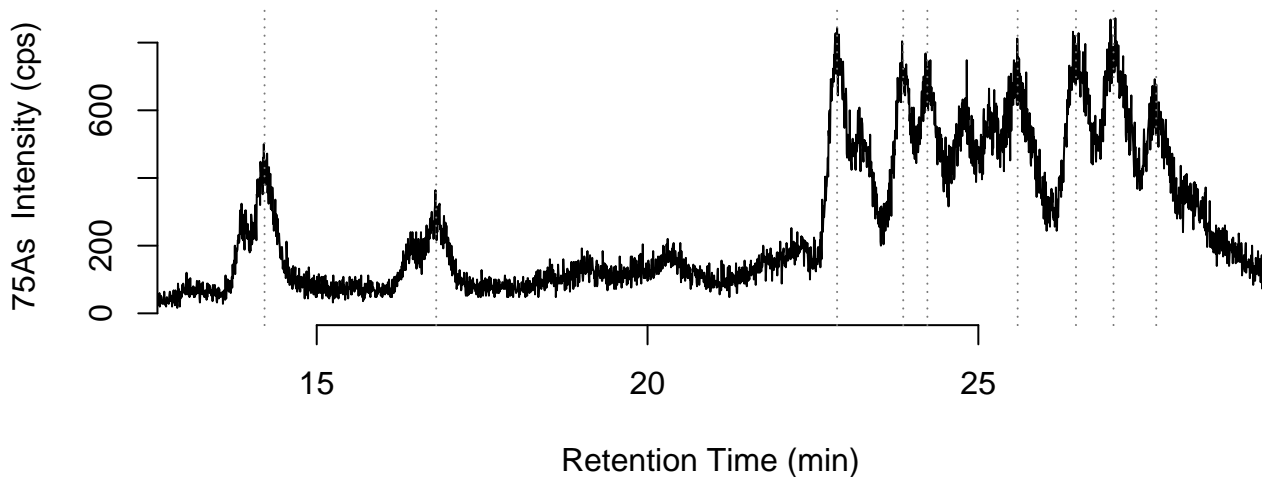


**LC-ESIMS. EIC = 361.245 AsHC360**

**Max intensity = 495480 Scans = 64**

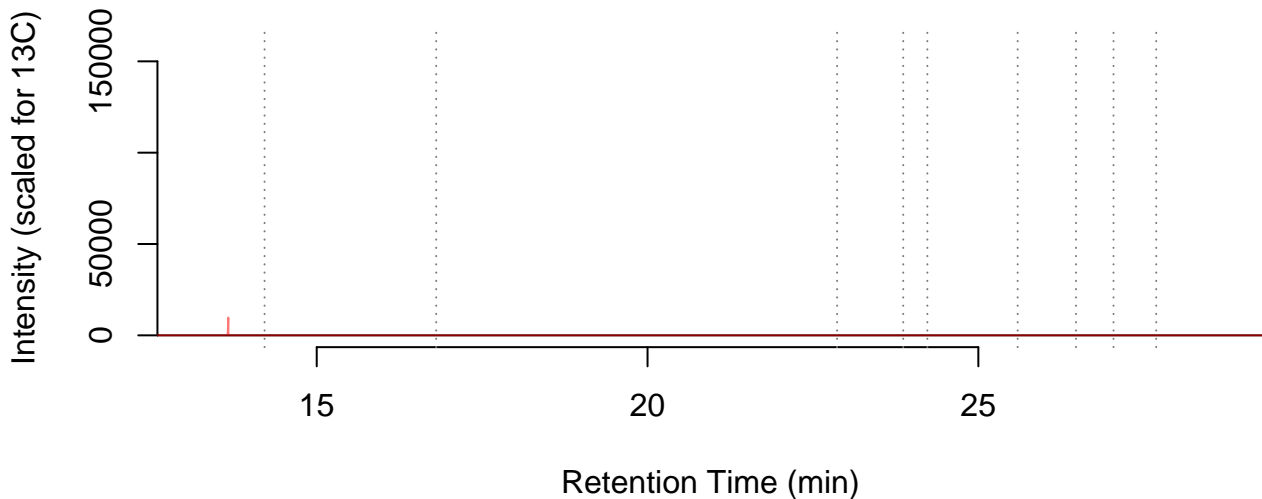


# 75As LC-ICPMS

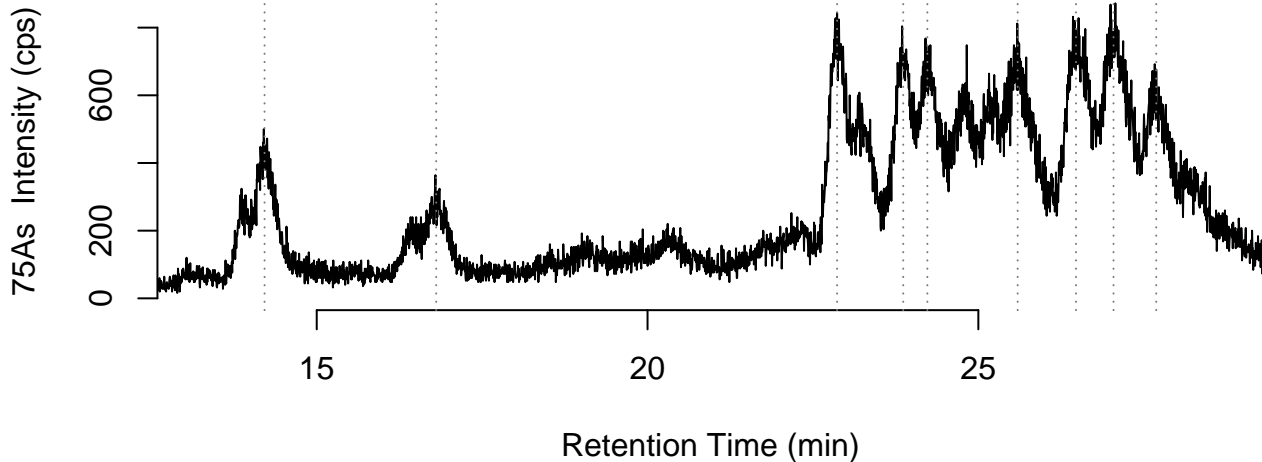


**LC-ESIMS. EIC = 363.094 AsFA362**

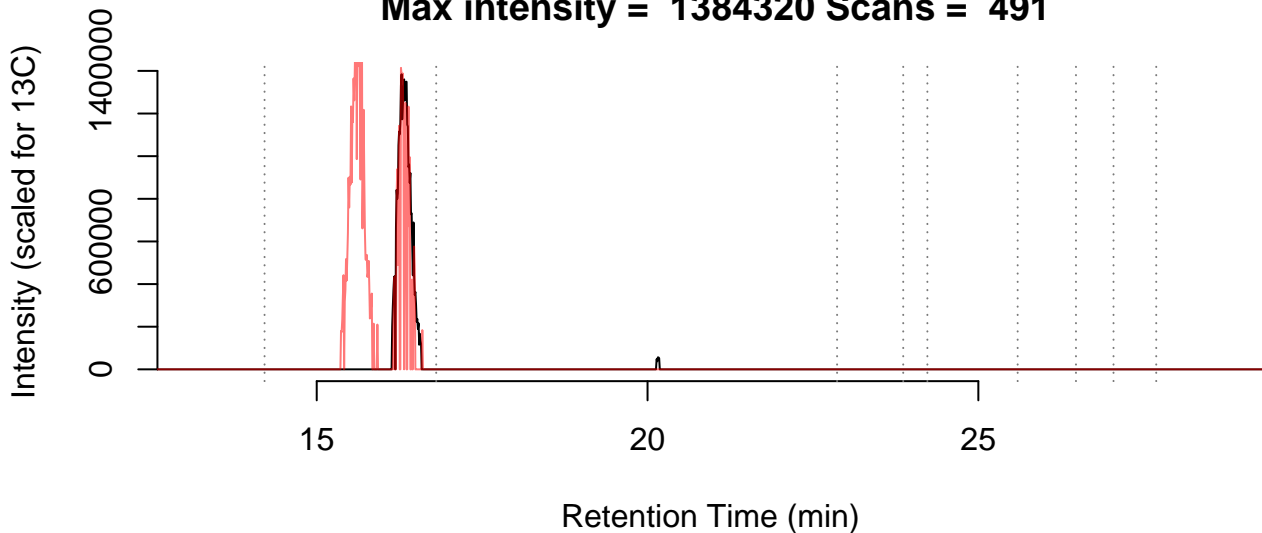
**Max intensity = 161550 Scans = 33**



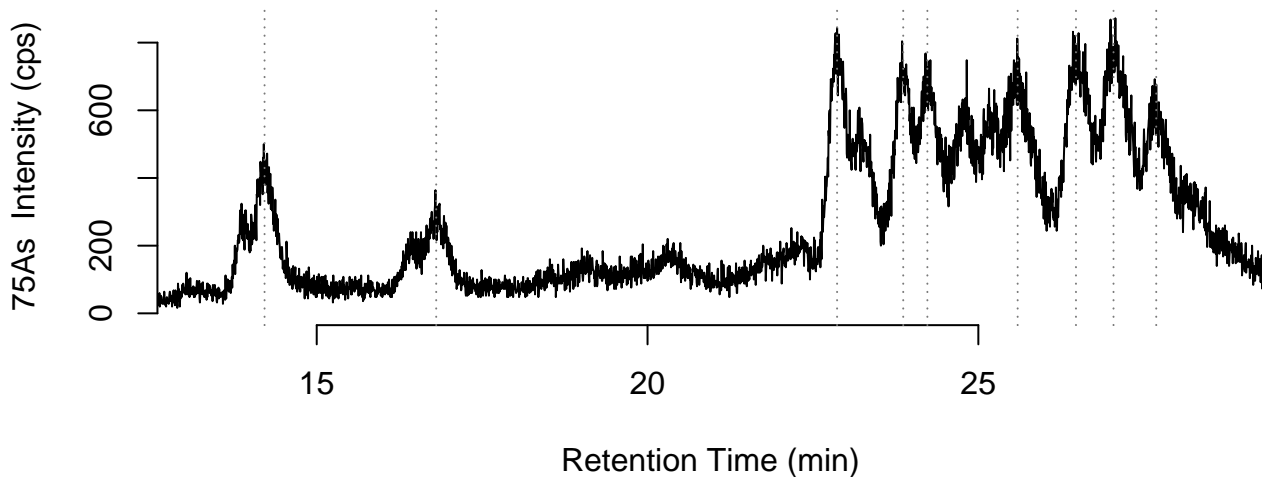
# 75As LC-ICPMS



**LC-ESIMS. EIC = 363.167 AsHC362**  
**Max intensity = 1384320 Scans = 491**

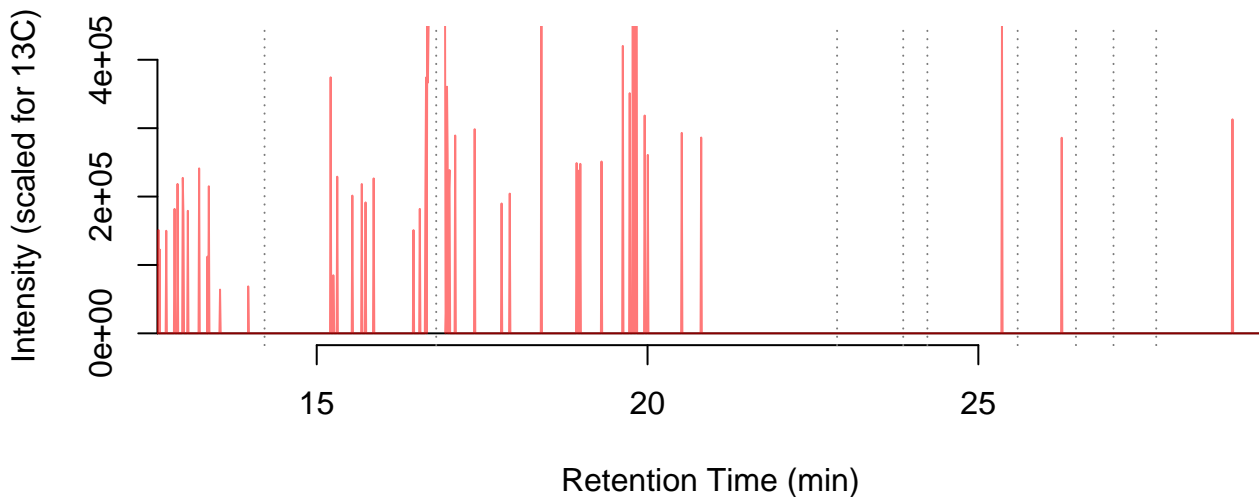


## 75As LC-ICPMS

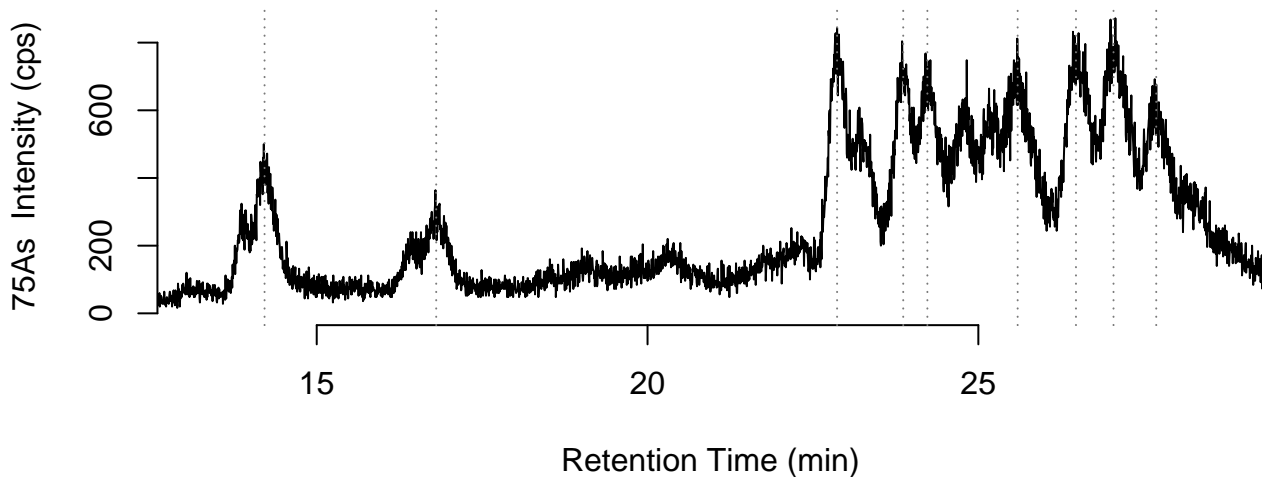


**LC-ESIMS. EIC = 363.188 AsFA362**

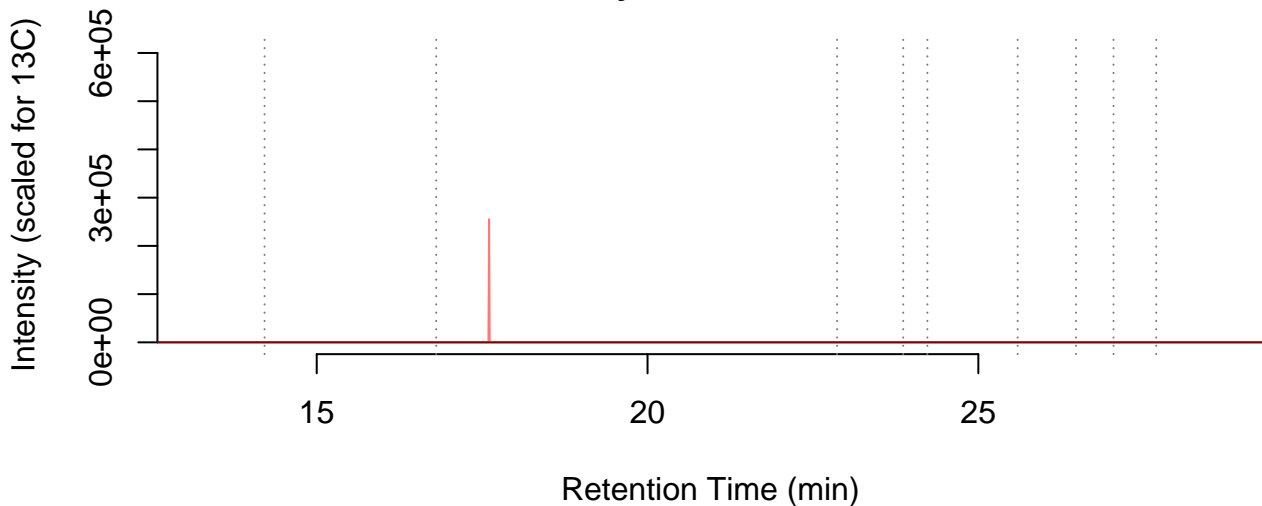
**Max intensity = 431490 Scans = 11**



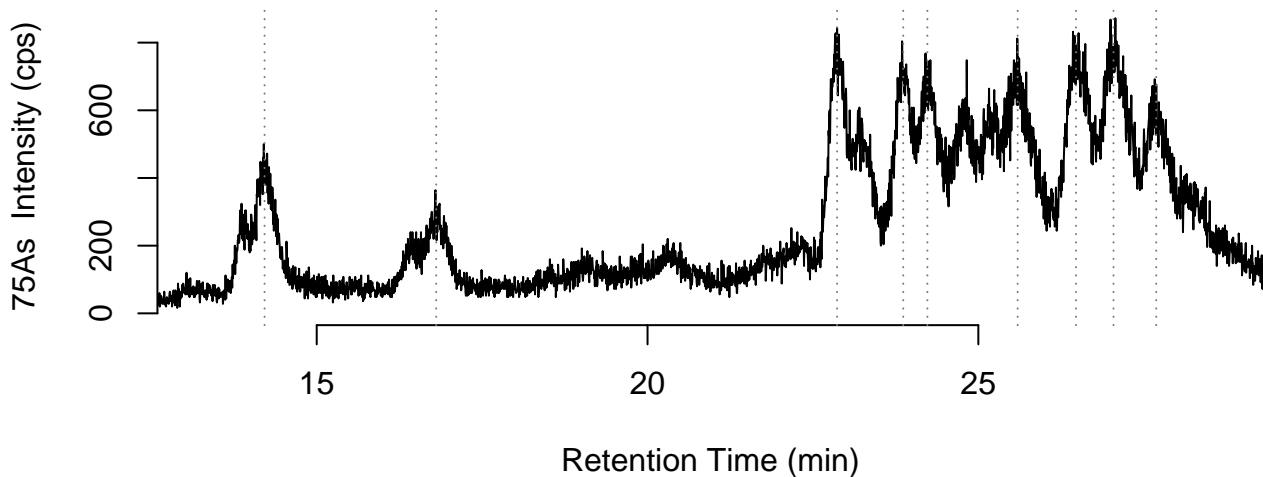
# 75As LC-ICPMS



**LC-ESIMS. EIC = 365.11 AsFA364**  
**Max intensity = 611840 Scans = 38**

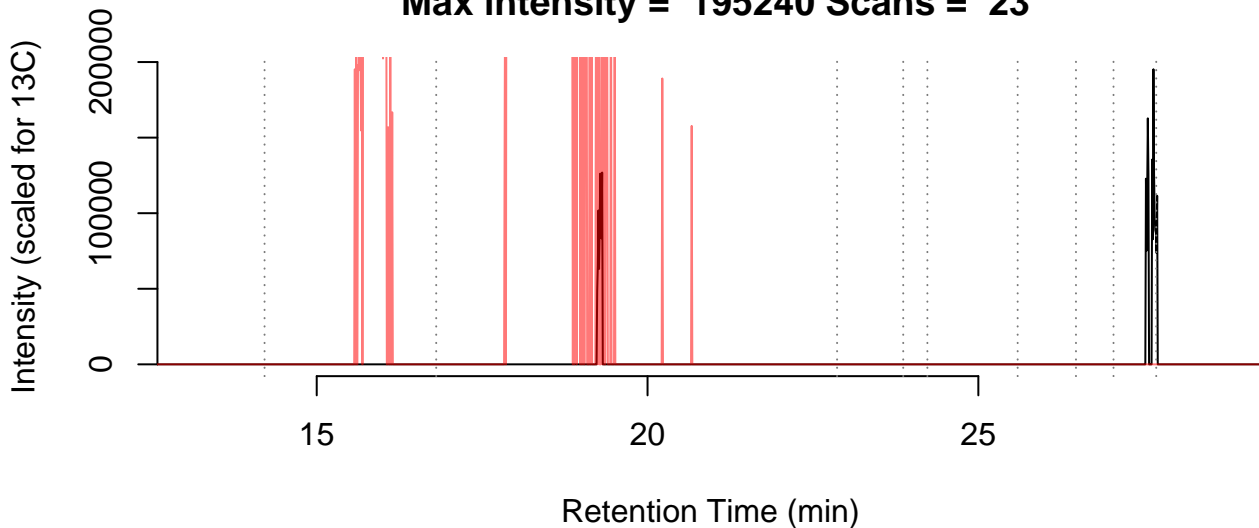


## 75As LC-ICPMS



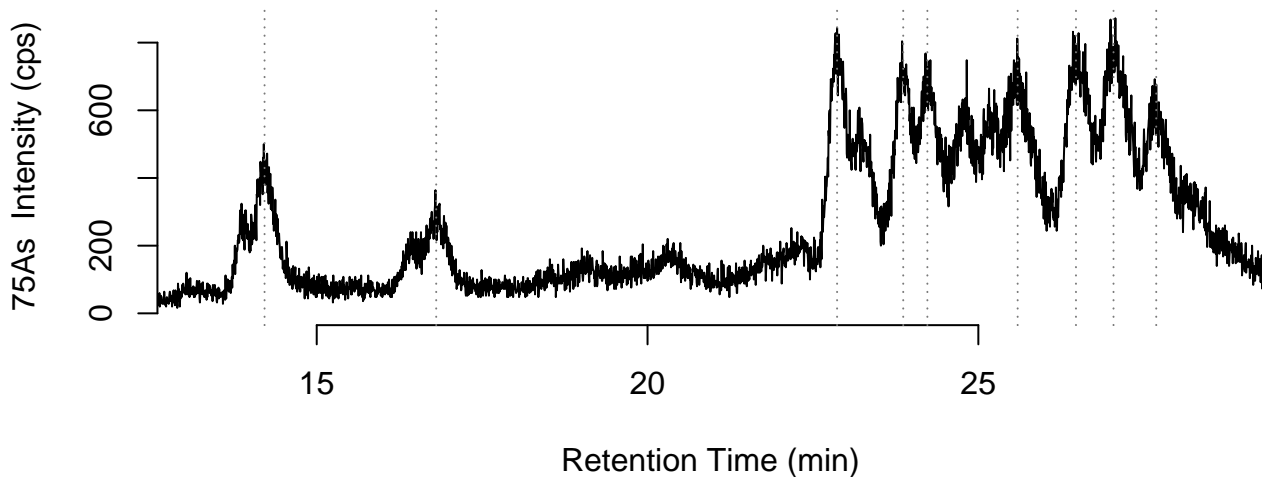
## LC-ESIMS. EIC = 367.198 AsHC366

Max intensity = 195240 Scans = 23

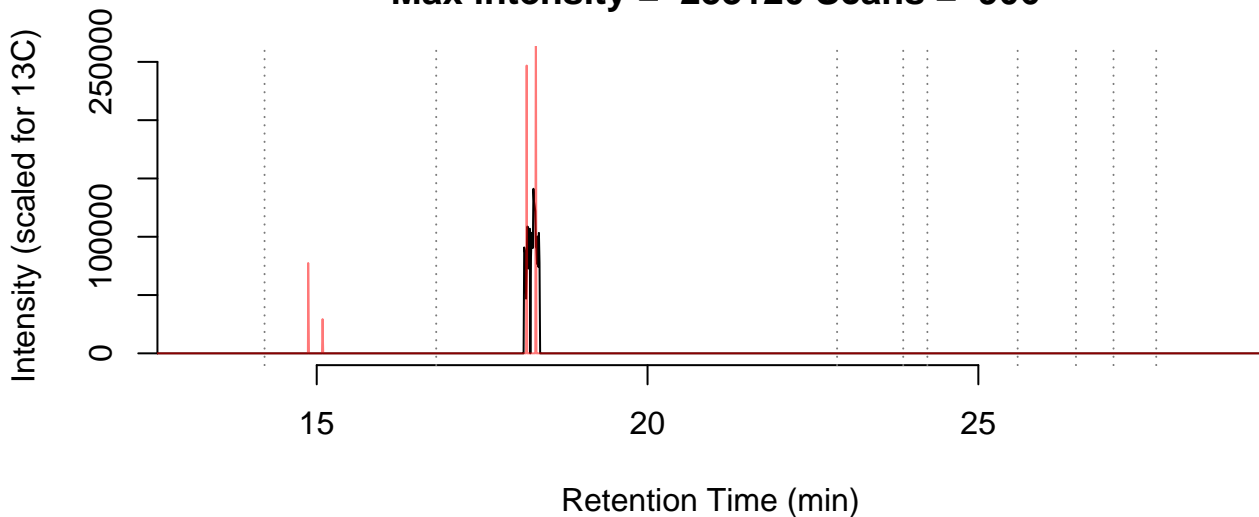




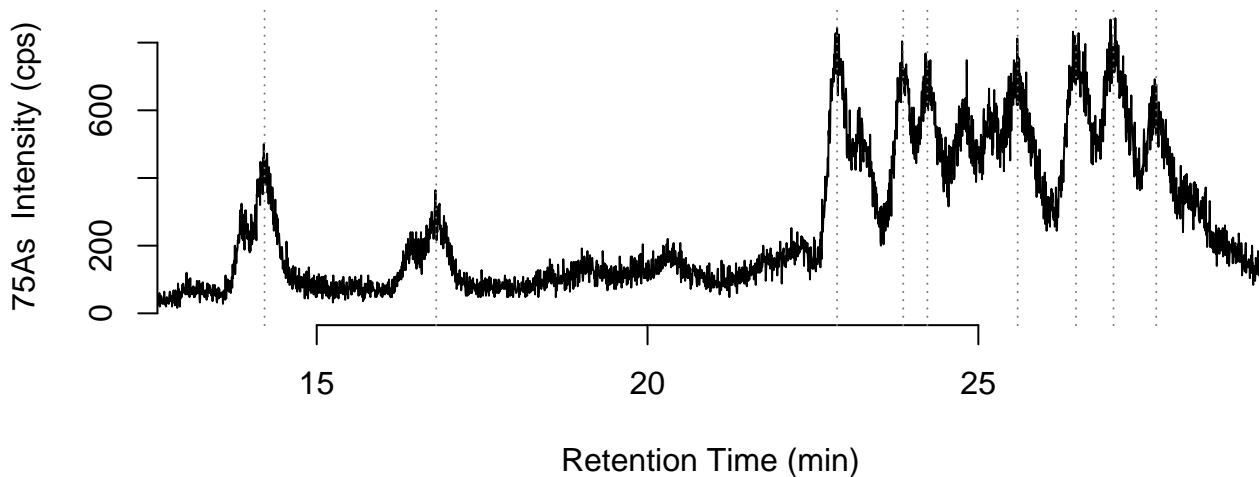
## 75As LC-ICPMS



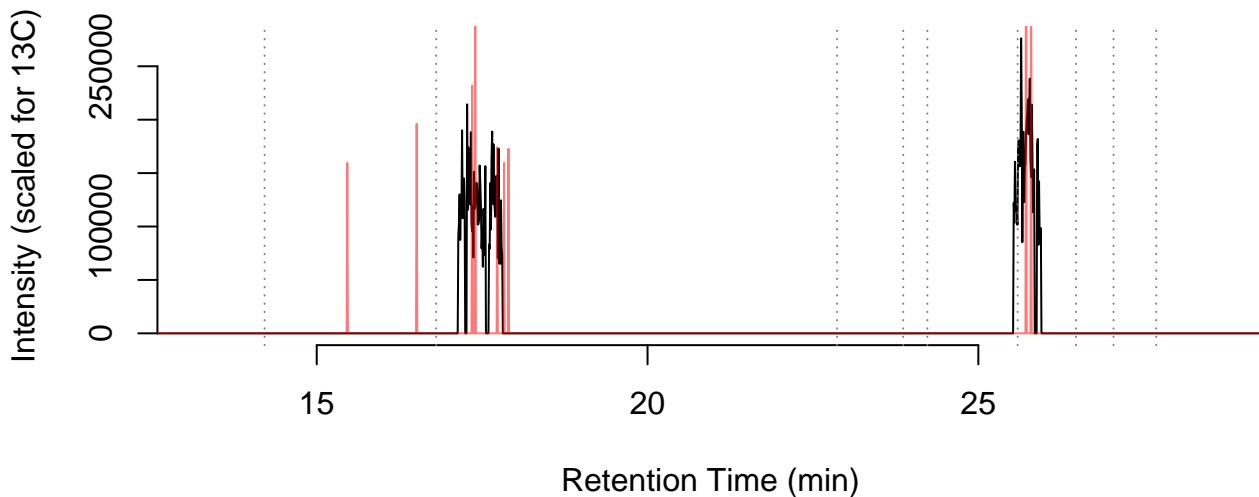
**LC-ESIMS. EIC = 371.23 AsHC370**  
**Max intensity = 253120 Scans = 906**



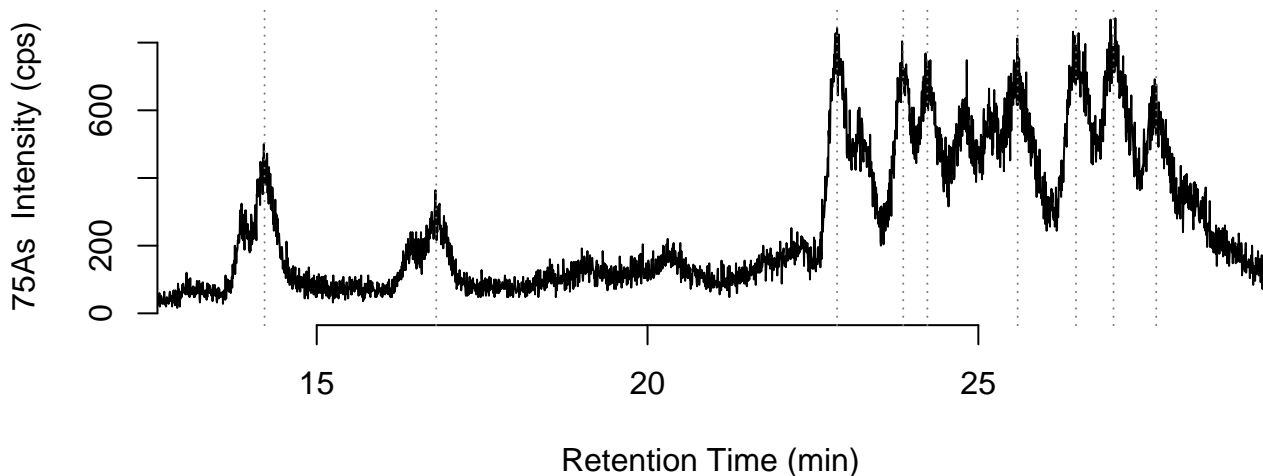
## 75As LC-ICPMS



**LC-ESIMS. EIC = 377.183 AsHC376**  
**Max intensity = 276240 Scans = 104**

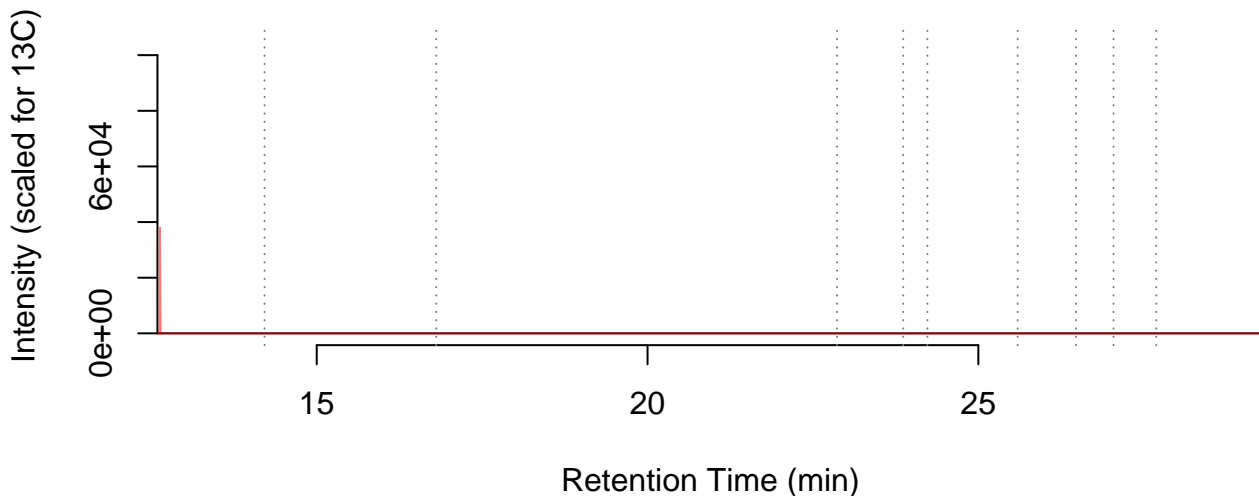


# 75As LC-ICPMS

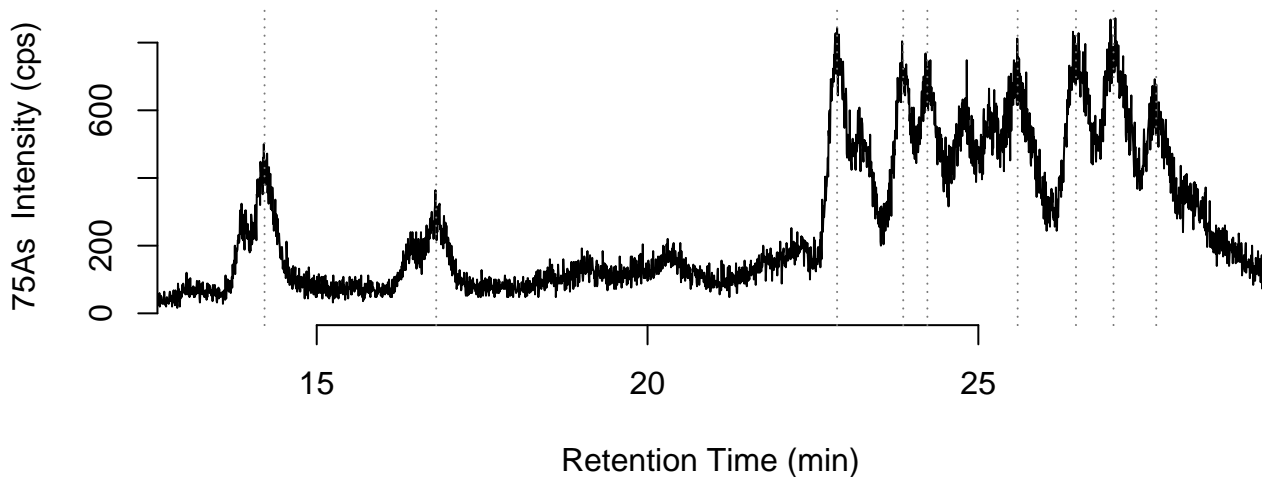


**LC-ESIMS. EIC = 381.141 AsFA380**

**Max intensity = 106080 Scans = 29**

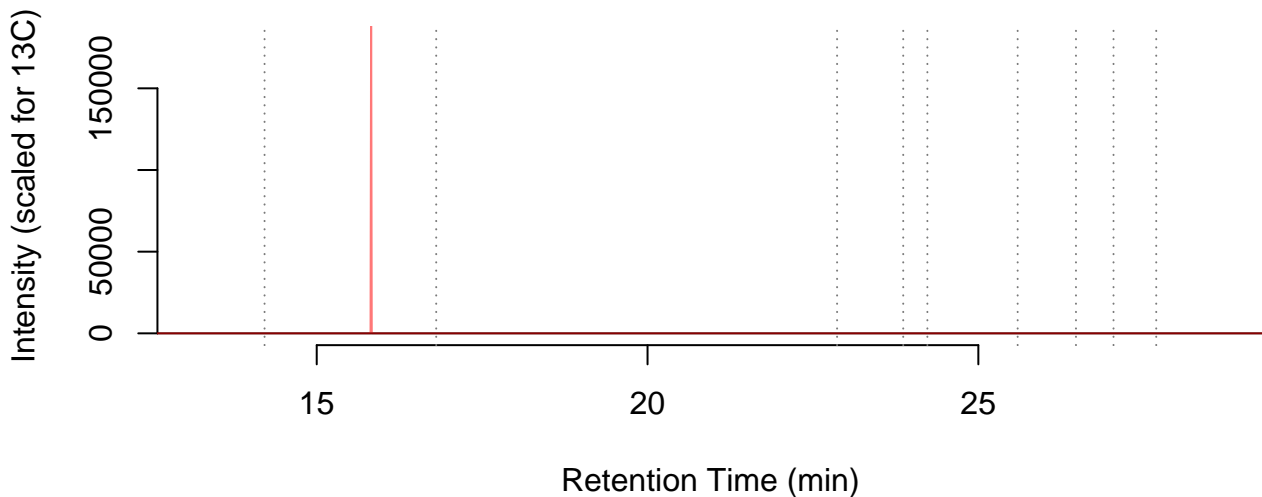


# 75As LC-ICPMS

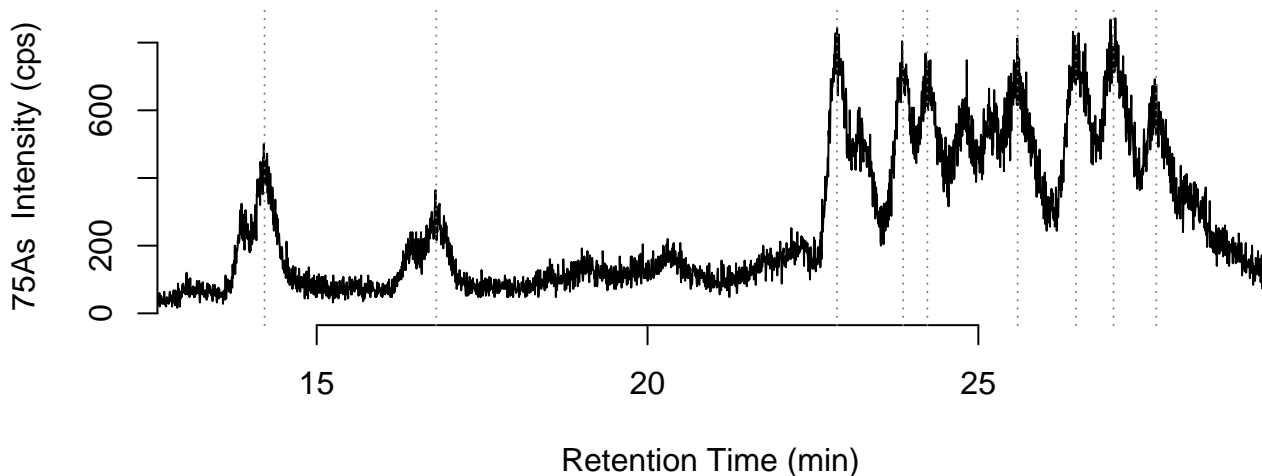


**LC-ESIMS. EIC = 383.157 AsFA382**

**Max intensity = 180660 Scans = 55**

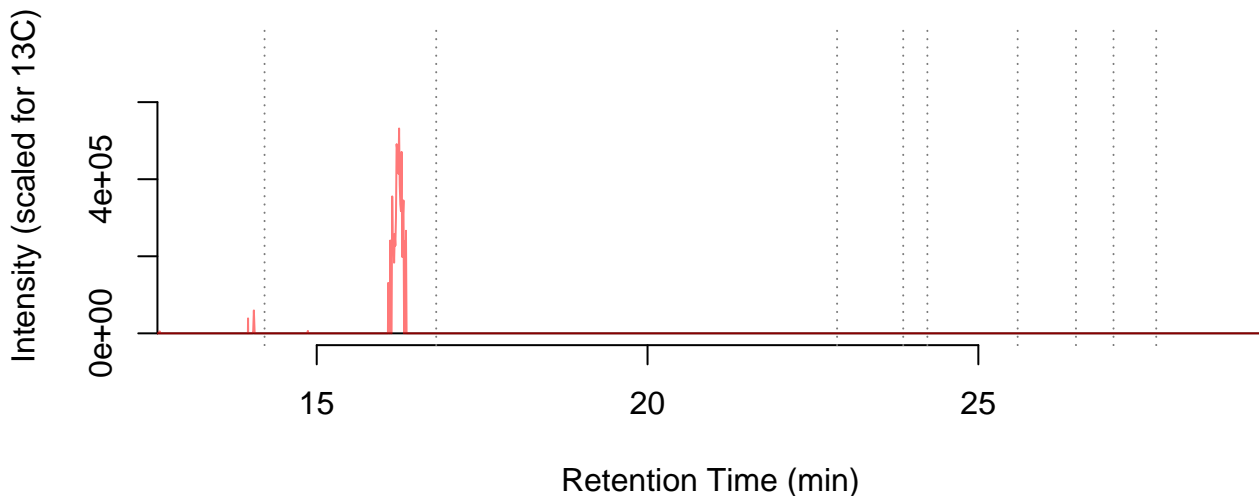


# 75As LC-ICPMS

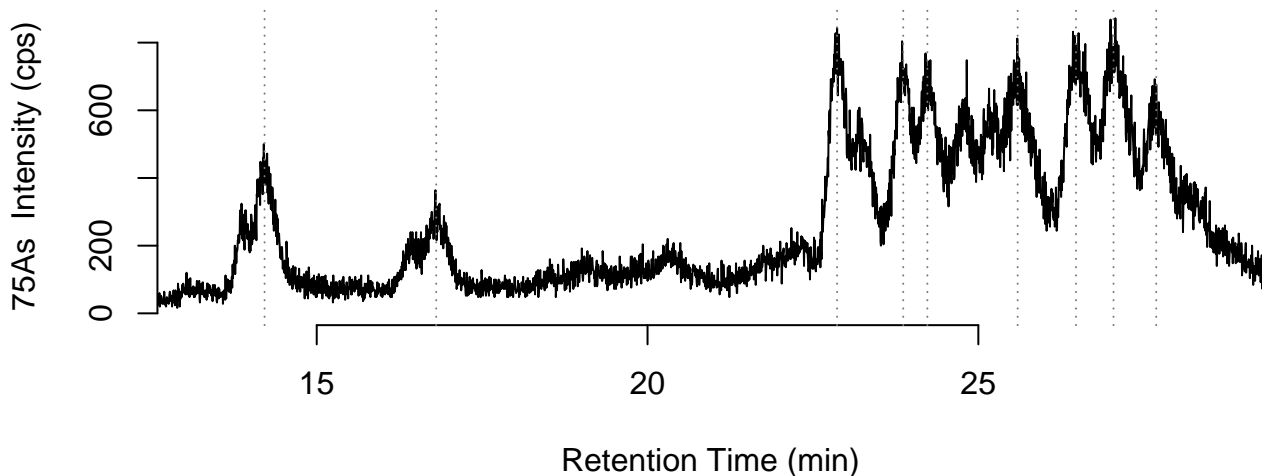


**LC-ESIMS. EIC = 385.172 AsFA384**

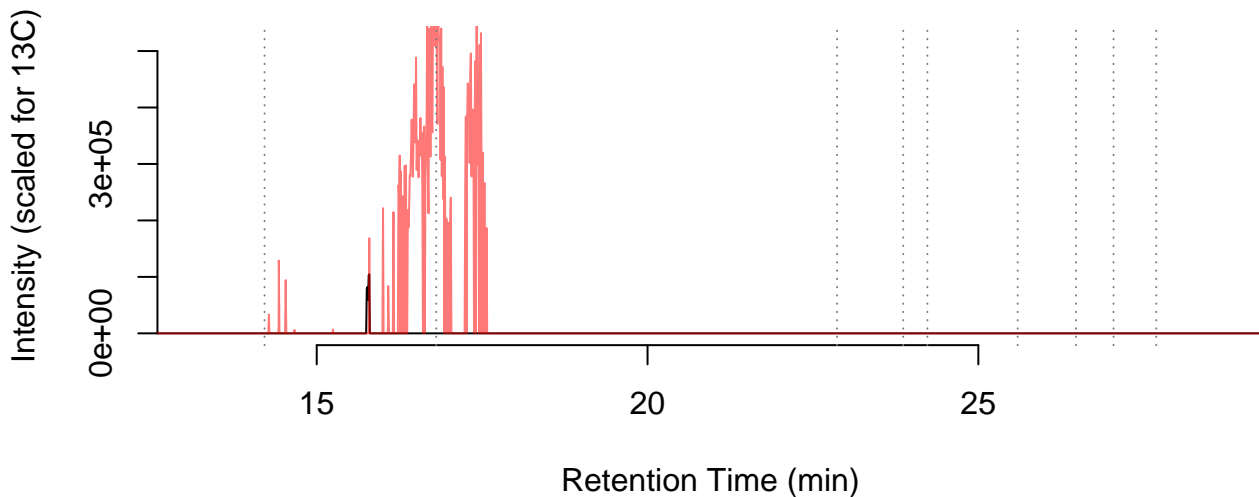
**Max intensity = 765850 Scans = 80**



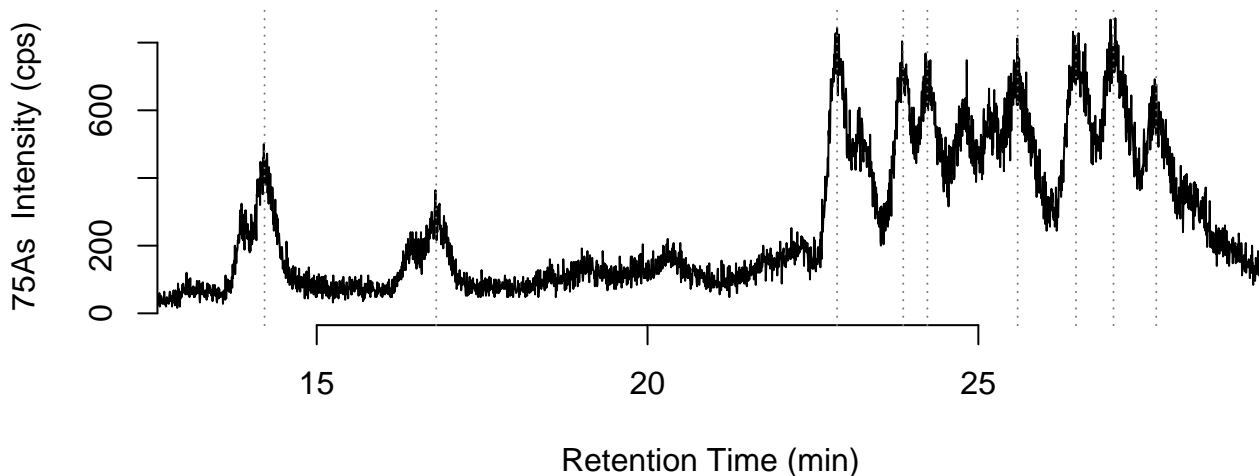
## 75As LC-ICPMS



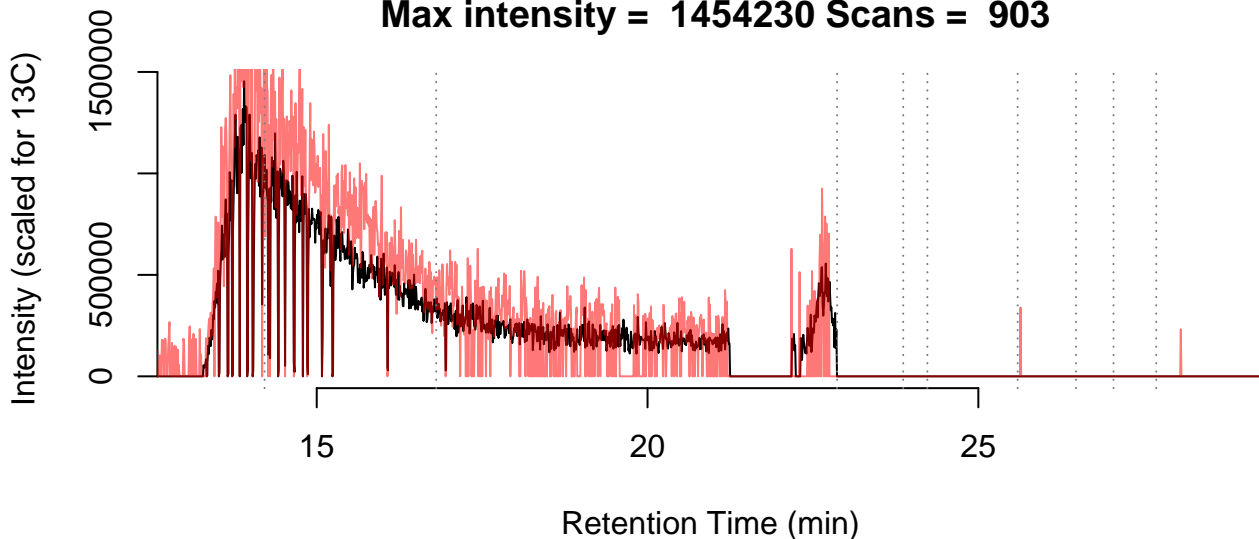
**LC-ESIMS. EIC = 387.188 AsFA386**  
**Max intensity = 522670 Scans = 138**



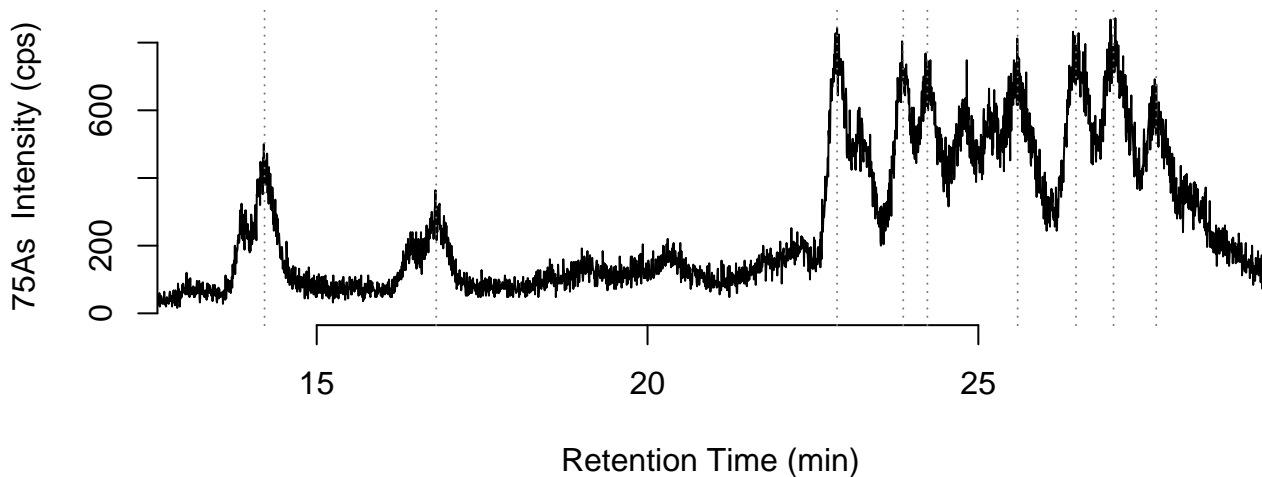
# 75As LC-ICPMS



**LC-ESIMS. EIC = 389.11 AsFA388**  
**Max intensity = 1454230 Scans = 903**

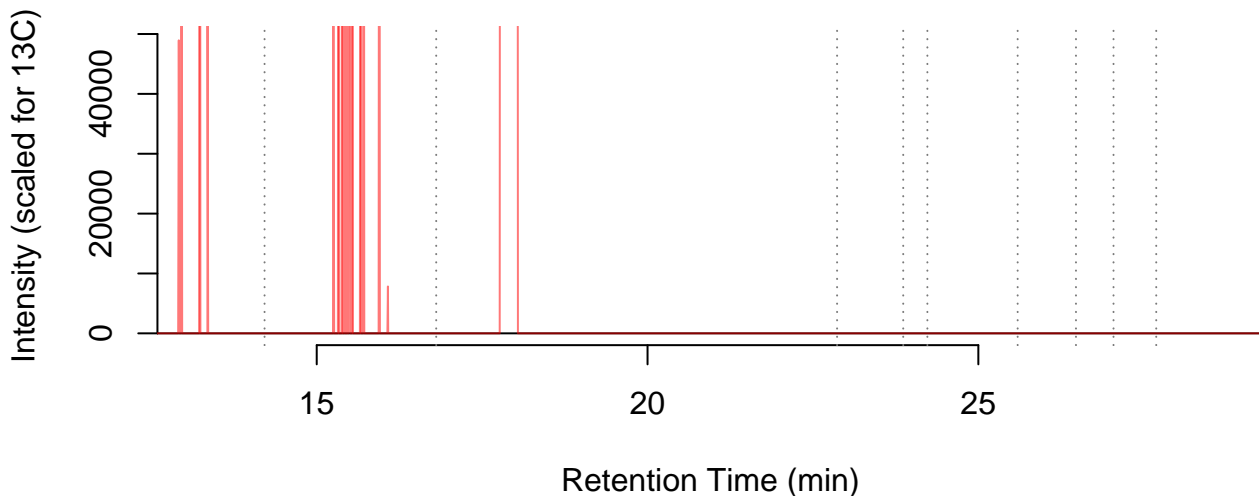


# 75As LC-ICPMS



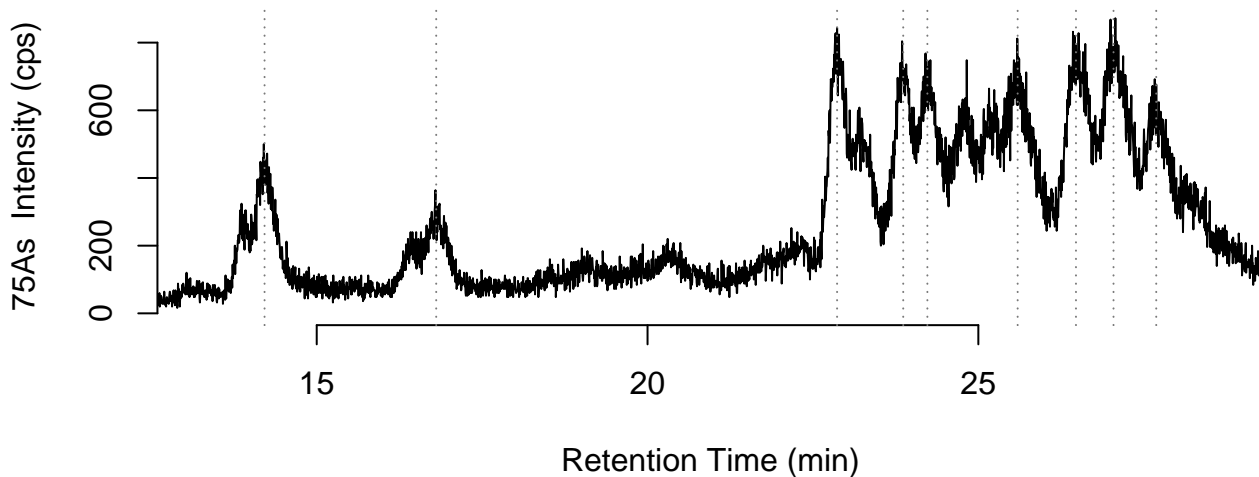
## LC-ESIMS. EIC = 389.204 AsFA388

Max intensity = 49290 Scans = 16

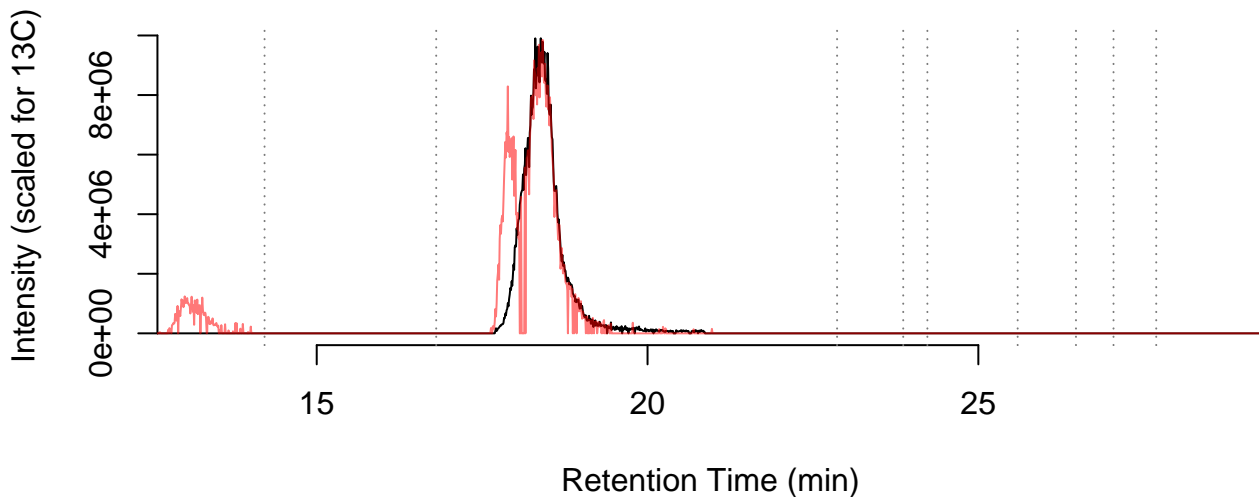




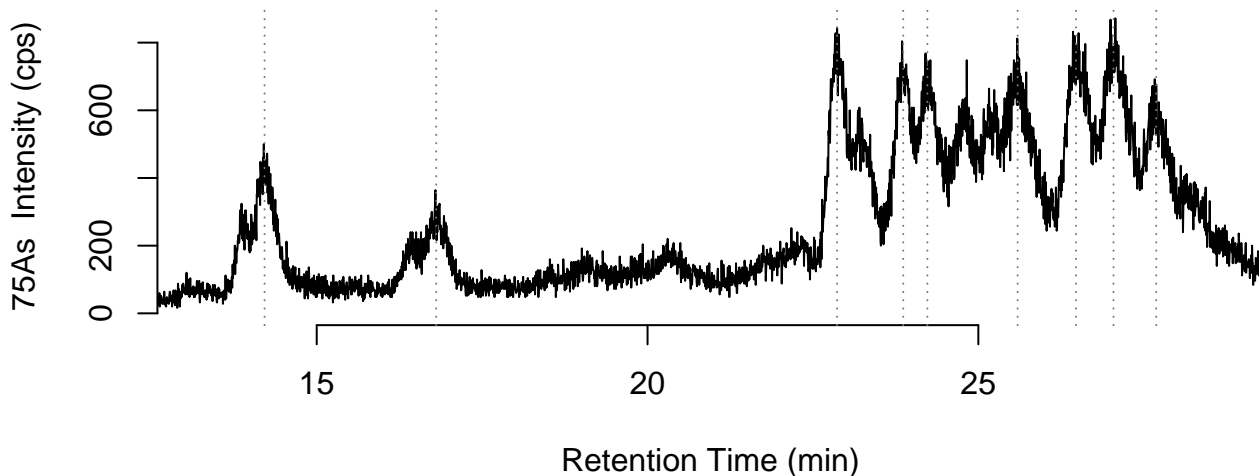
## 75As LC-ICPMS



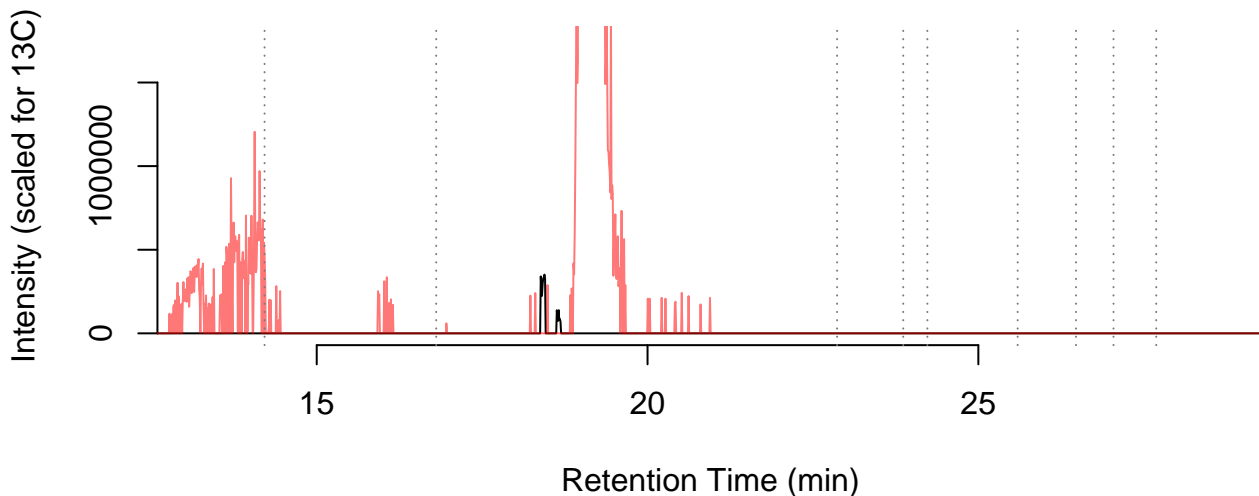
**LC-ESIMS. EIC = 391.198 AsHC390**  
**Max intensity = 9907040 Scans = 346**



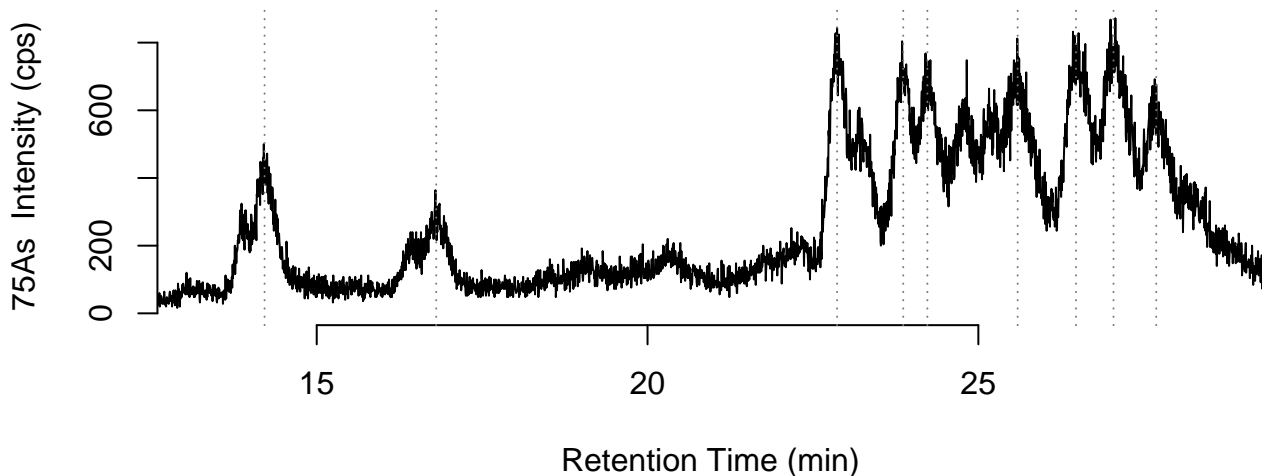
## 75As LC-ICPMS



**LC-ESIMS. EIC = 393.214 AsHC392**  
**Max intensity = 1764770 Scans = 1445**

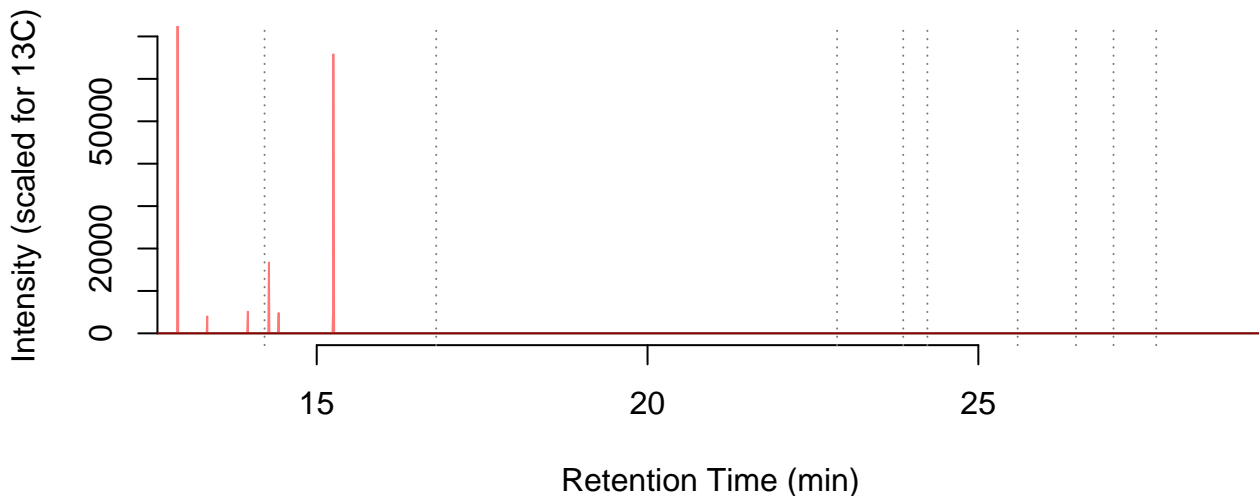


# 75As LC-ICPMS

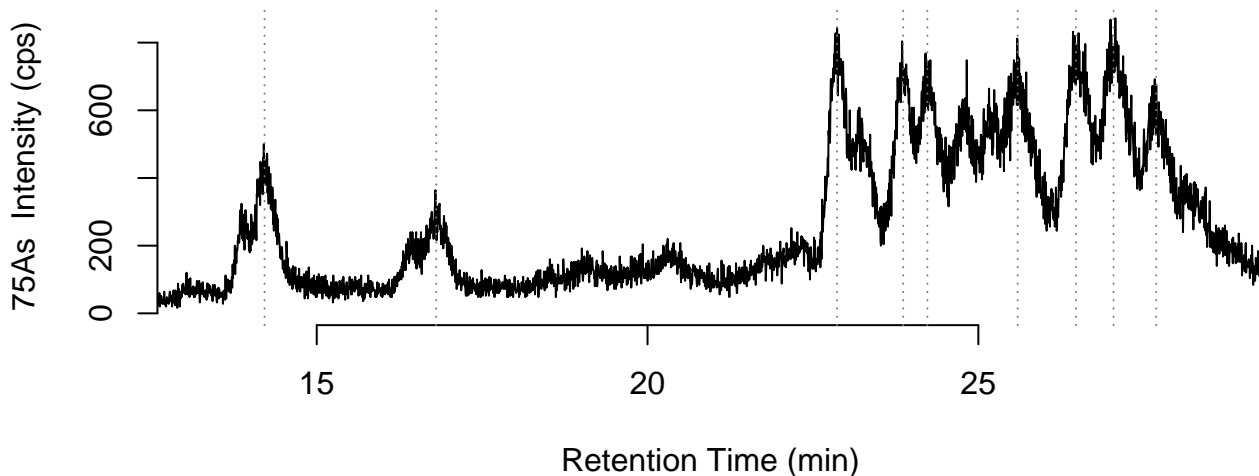


**LC-ESIMS. EIC = 399.188 AsFA398**

**Max intensity = 69580 Scans = 36**

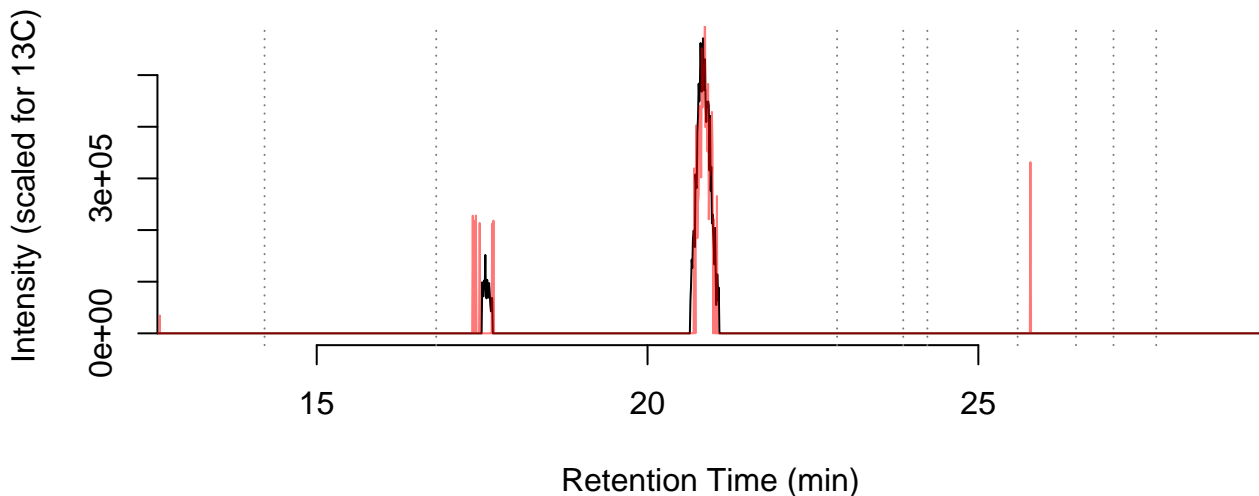


# 75As LC-ICPMS

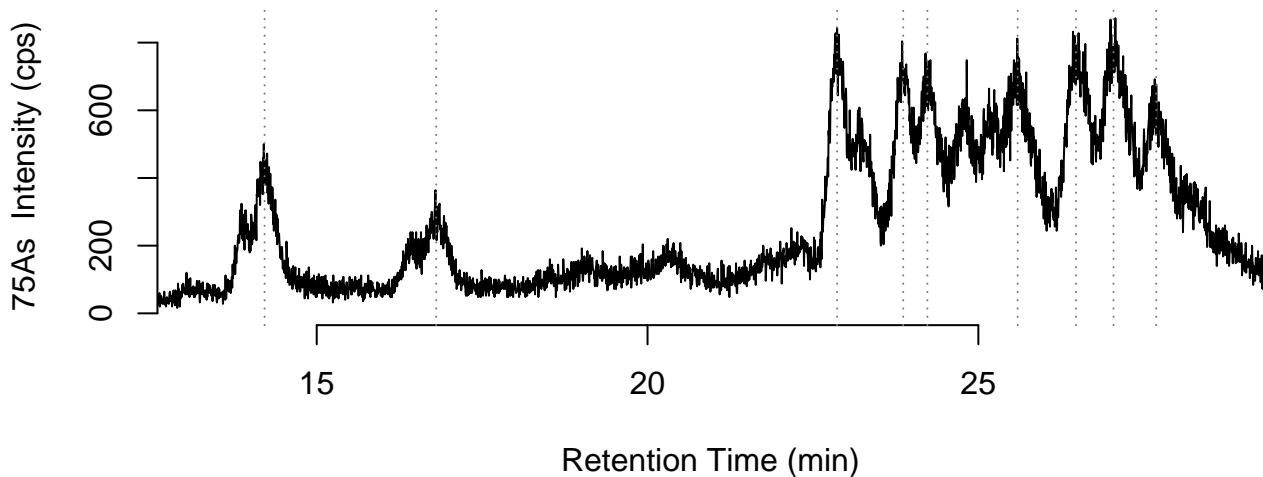


**LC-ESIMS. EIC = 399.261 AsHC398**

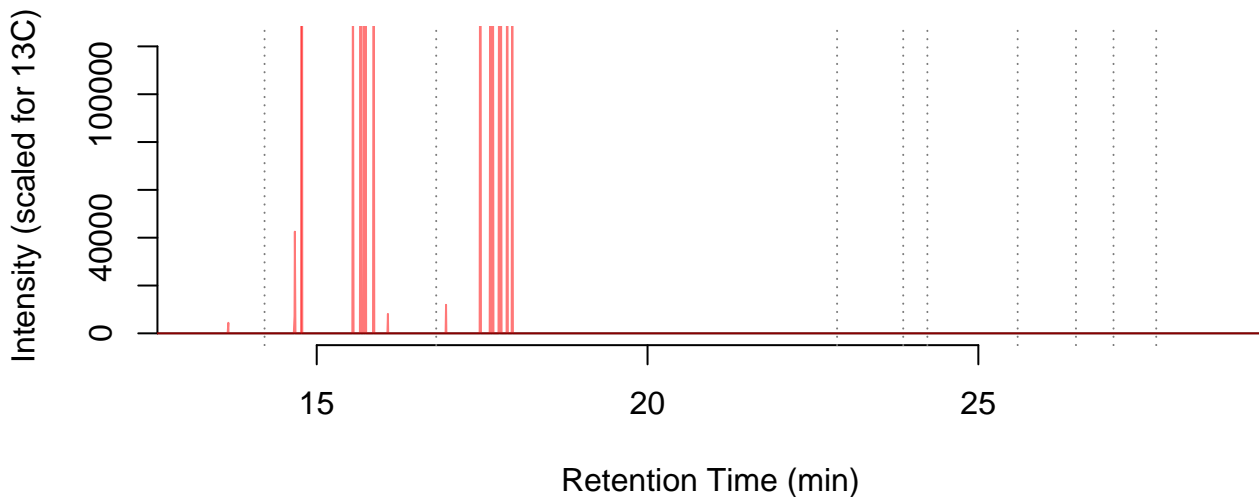
**Max intensity = 571360 Scans = 73**



# 75As LC-ICPMS

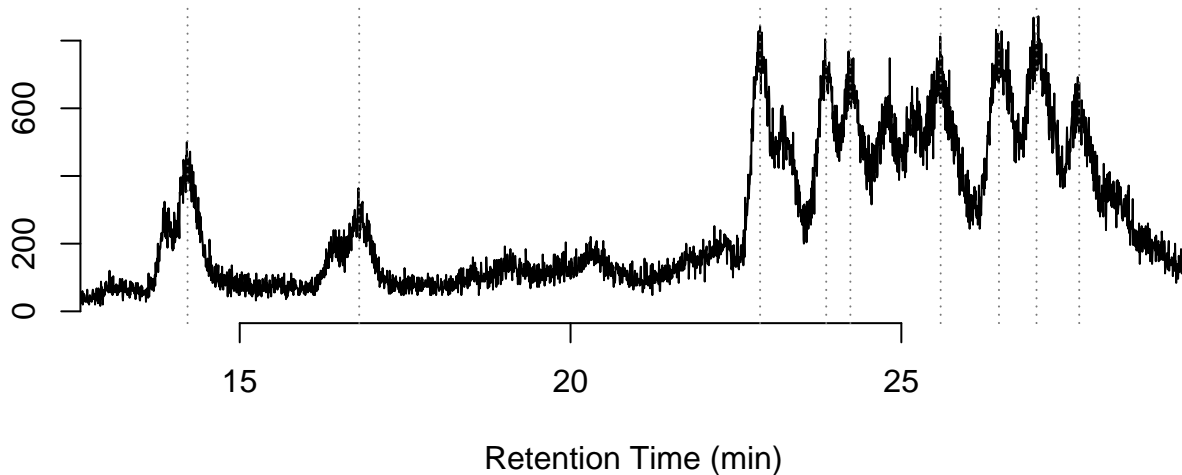


**LC-ESIMS. EIC = 401.204 AsFA400**  
**Max intensity = 123410 Scans = 23**



# 75As LC-ICPMS

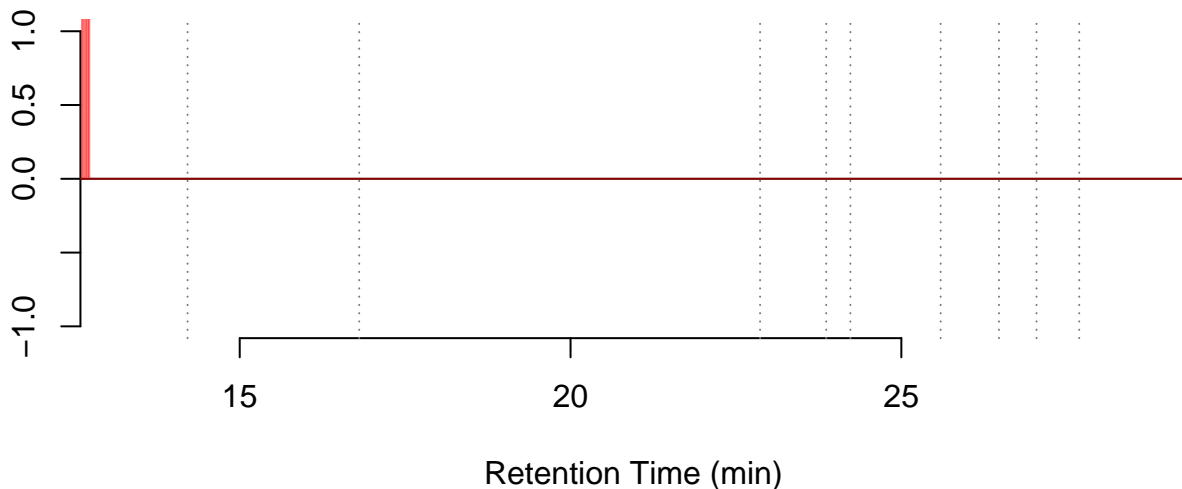
75As Intensity (cps)



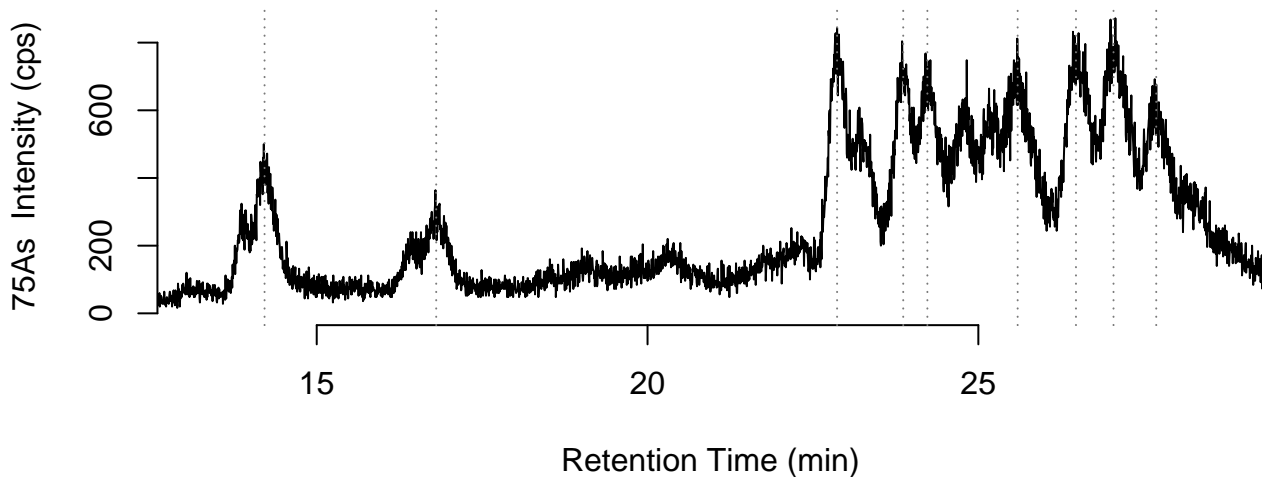
**LC-ESIMS. EIC = 403.125 AsFA402**

**Max intensity = 0 Scans = 0**

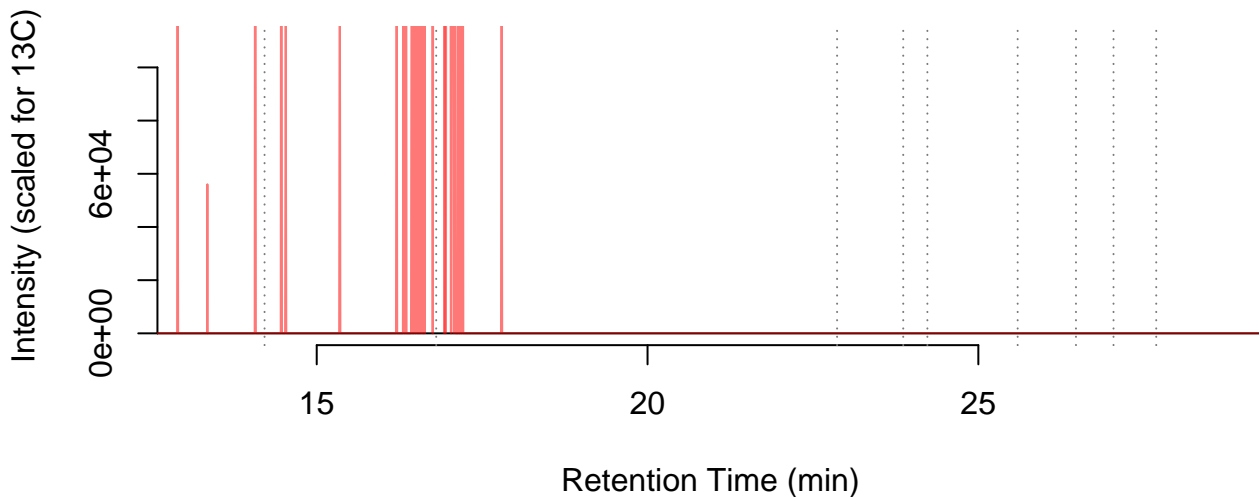
Intensity (scaled for 13C)



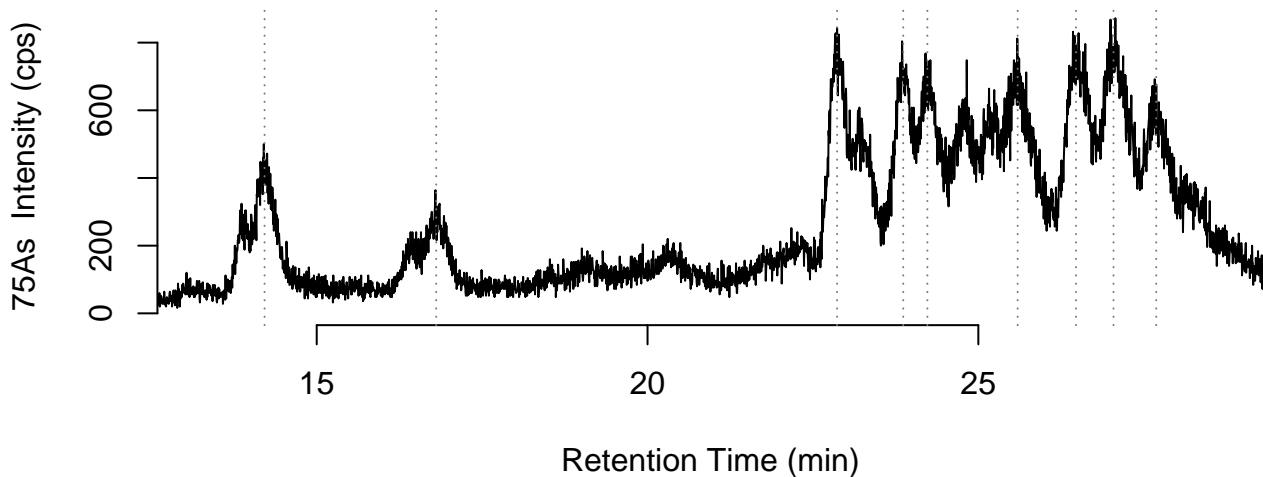
## 75As LC-ICPMS



**LC-ESIMS. EIC = 403.219 AsFA402**  
**Max intensity = 110970 Scans = 720**

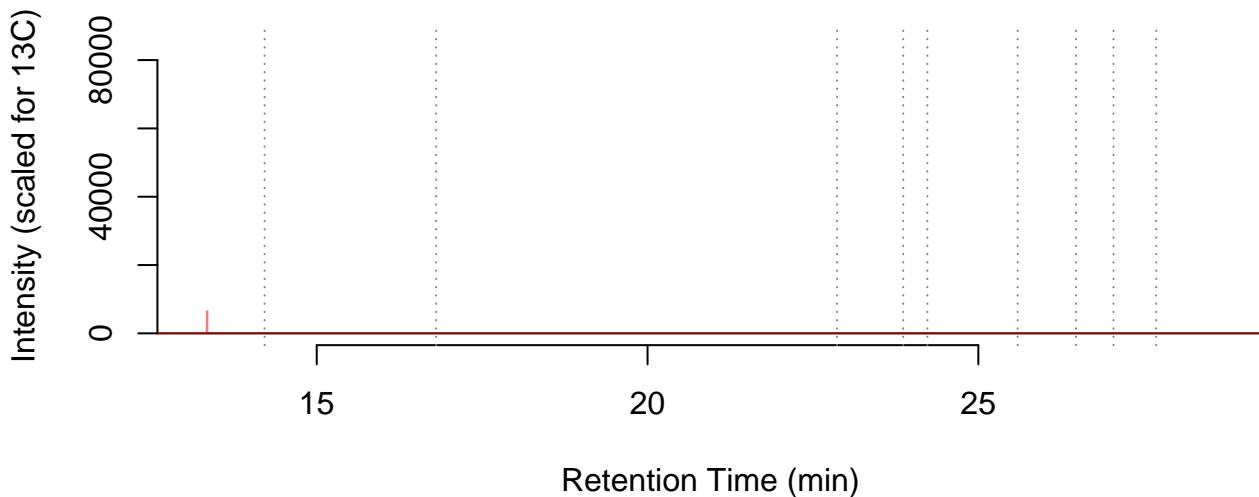


### 75As LC-ICPMS



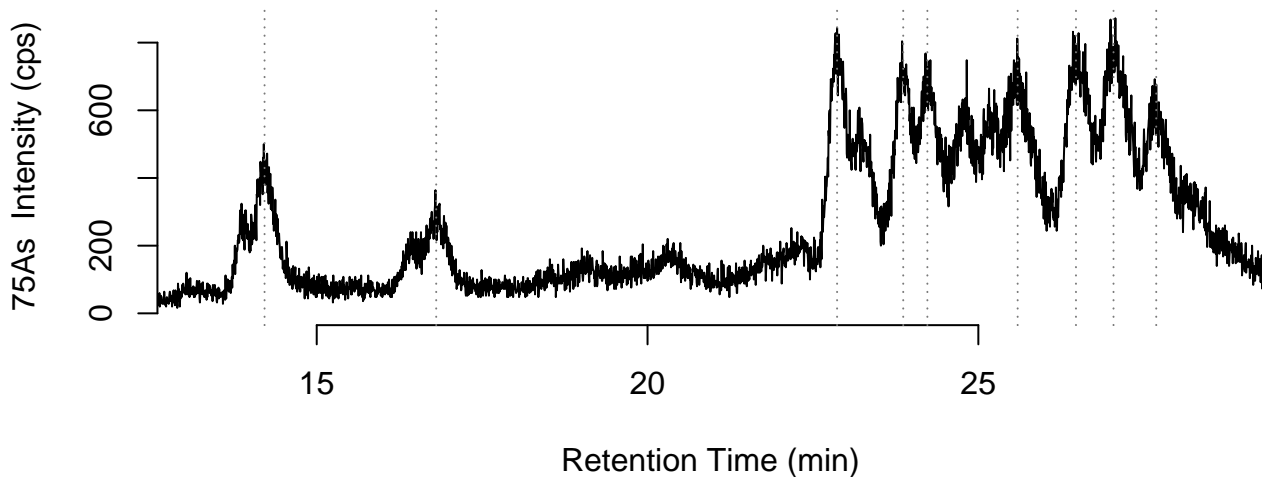
### LC-ESIMS. EIC = 405.141 AsFA404

Max intensity = 86400 Scans = 7

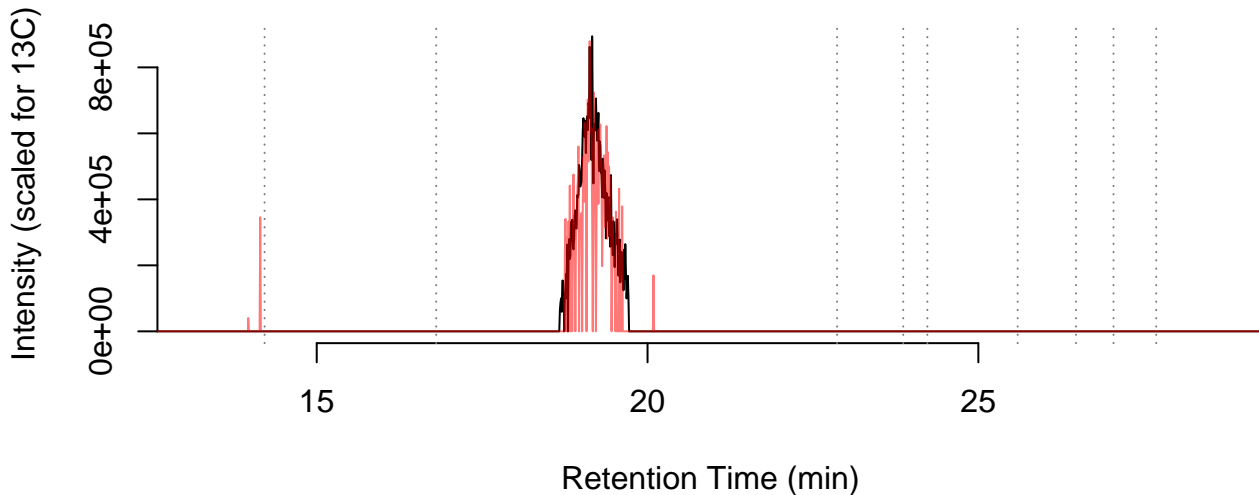




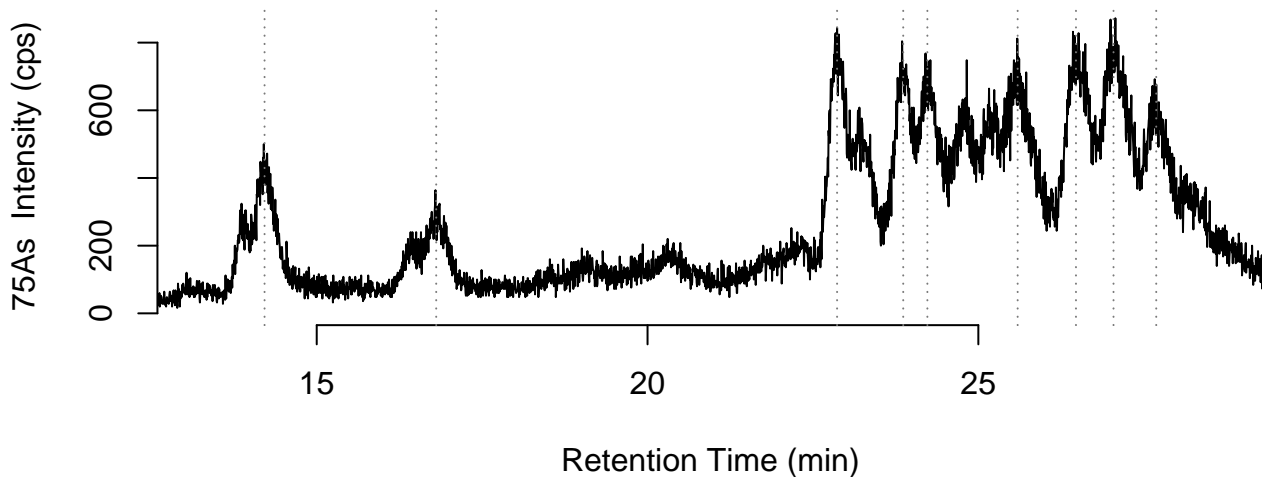
## 75As LC-ICPMS



**LC-ESIMS. EIC = 405.214 AsHC404**  
**Max intensity = 894310 Scans = 128**

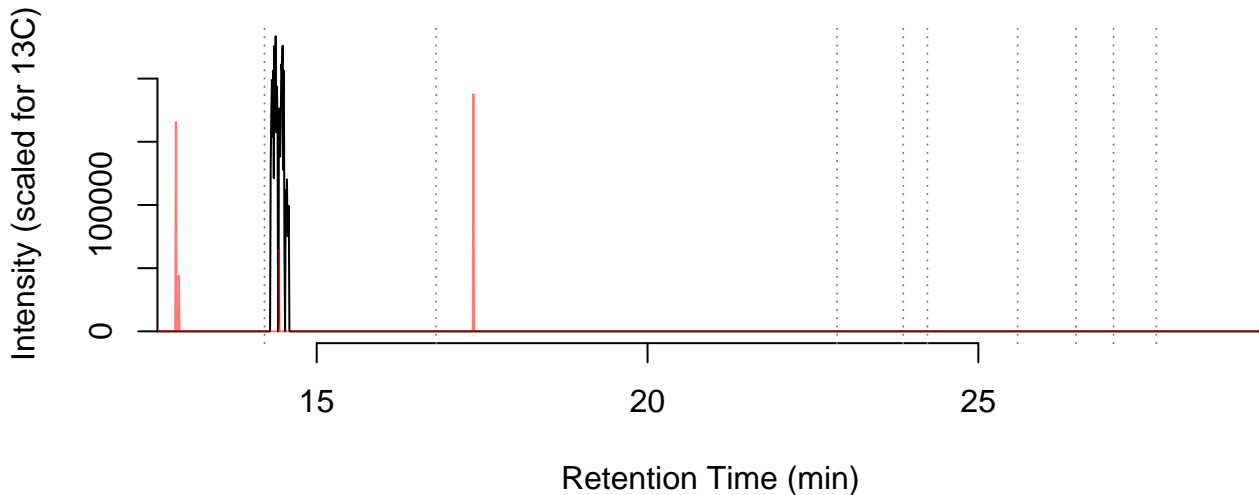


## 75As LC-ICPMS



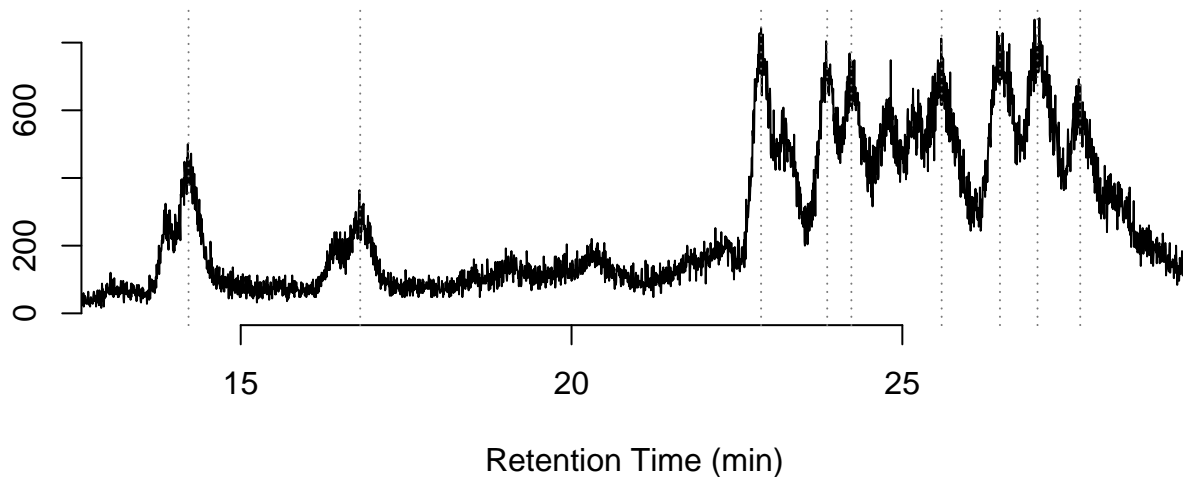
**LC-ESIMS. EIC = 405.235 AsFA404**

**Max intensity = 233510 Scans = 29**



# 75As LC-ICPMS

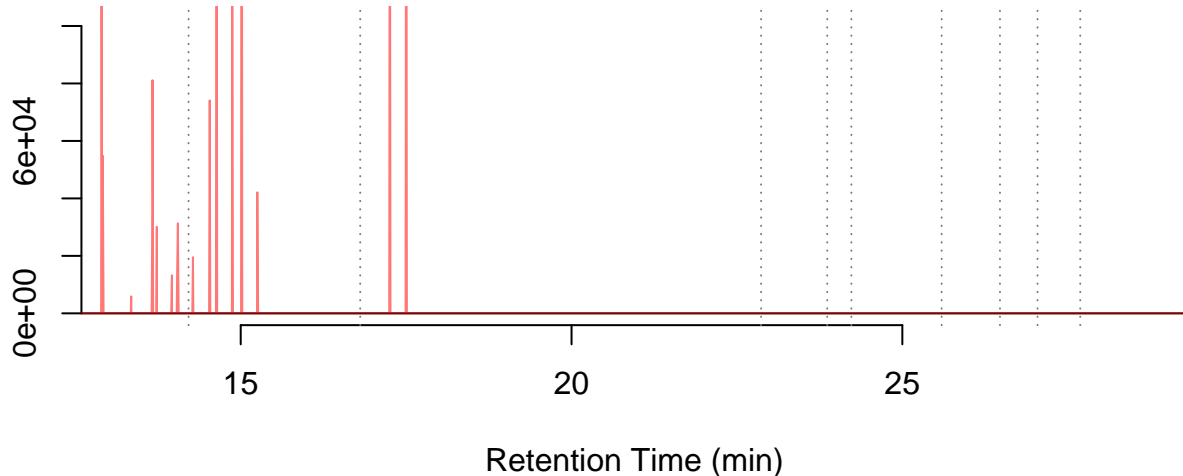
75As Intensity (cps)



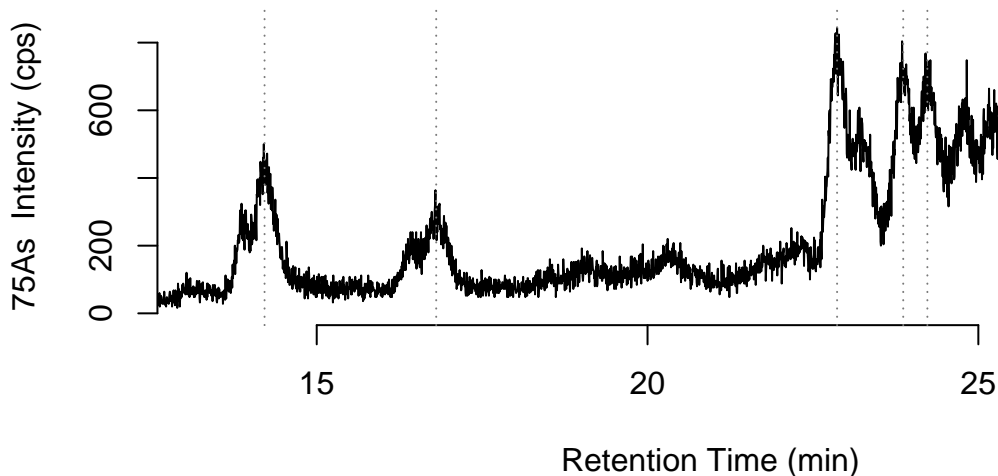
**LC-ESIMS. EIC = 409.172 AsFA408**

**Max intensity = 102700 Scans = 42**

Intensity (scaled for 13C)

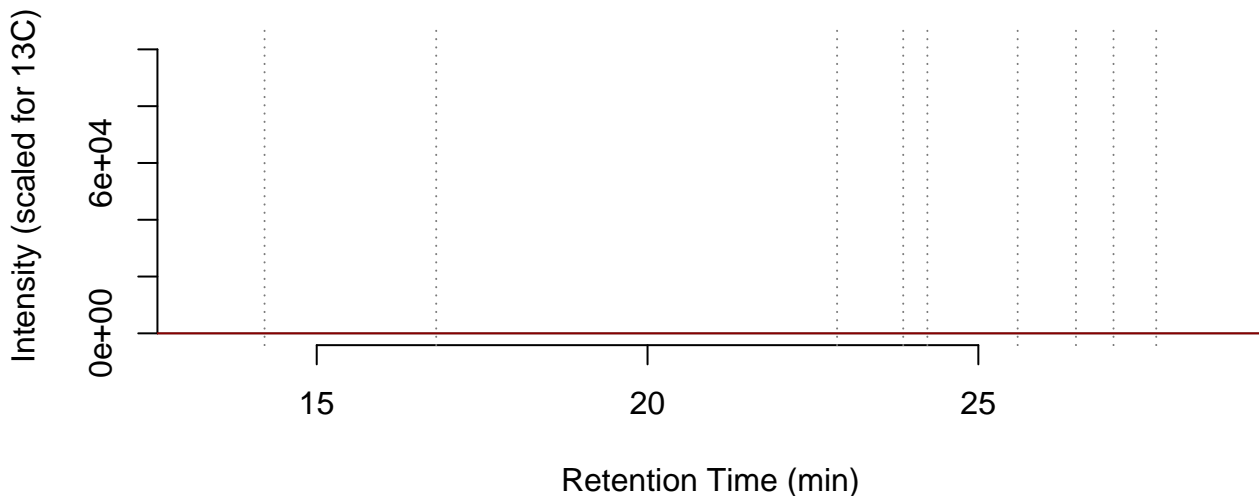


# 75As LC-ICPMS

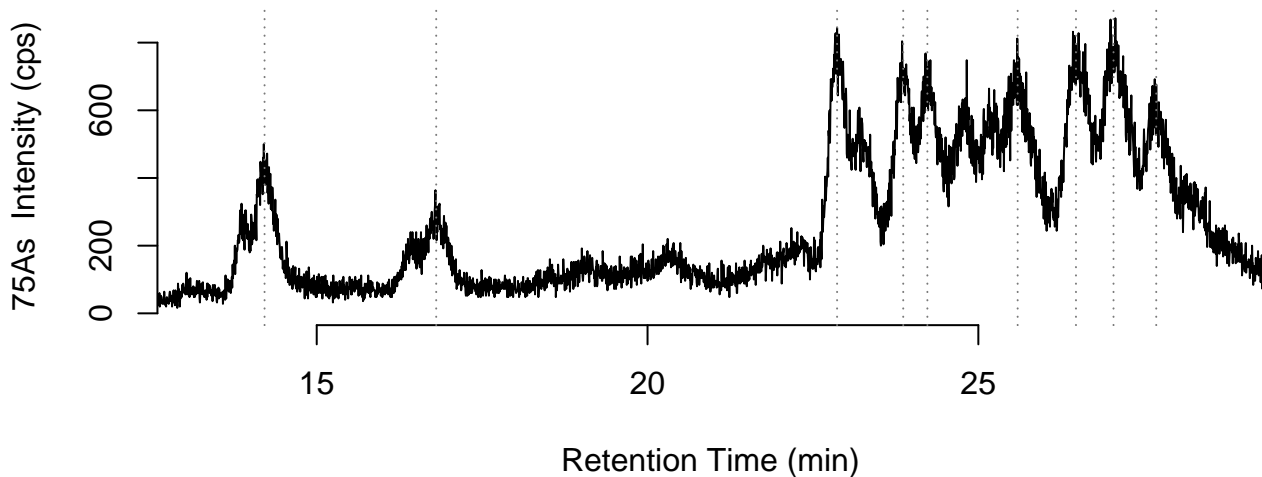


**LC-ESIMS. EIC = 417.141 AsFA416**

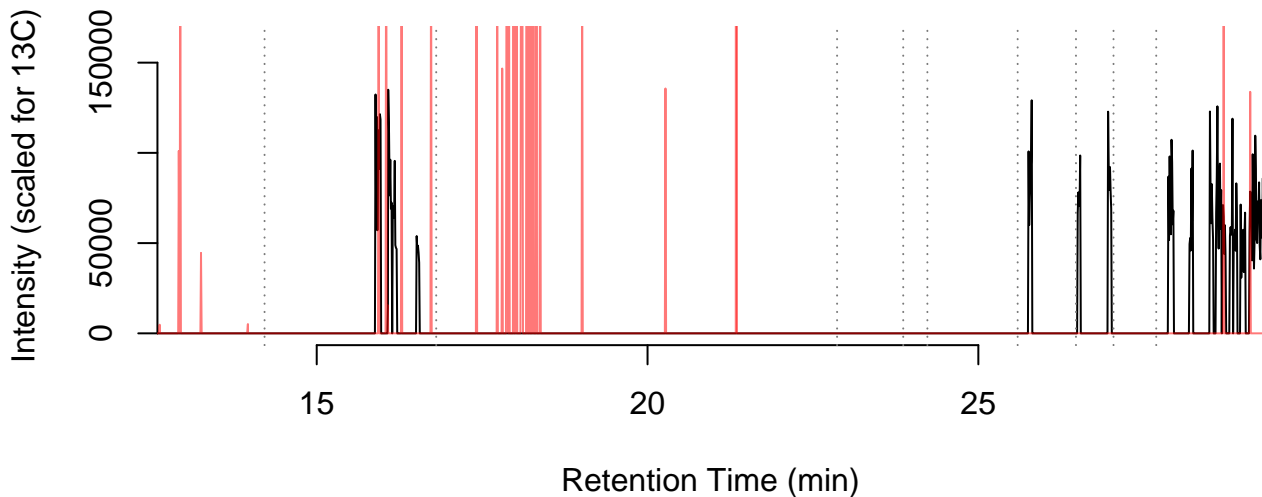
**Max intensity = 103920 Scans = 17**



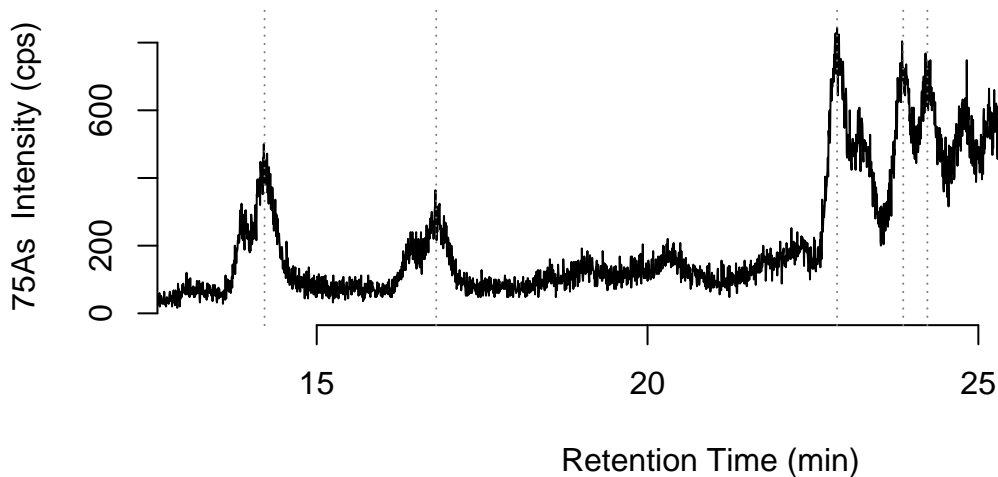
## 75As LC-ICPMS



**LC-ESIMS. EIC = 417.235 AsFA416**  
**Max intensity = 163520 Scans = 2667**

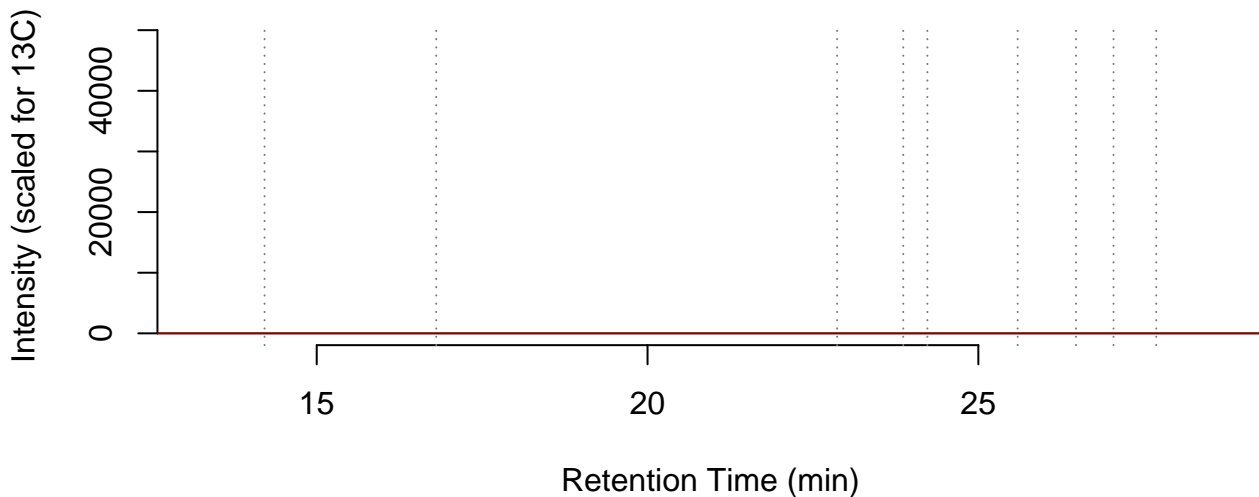


### 75As LC-ICPMS

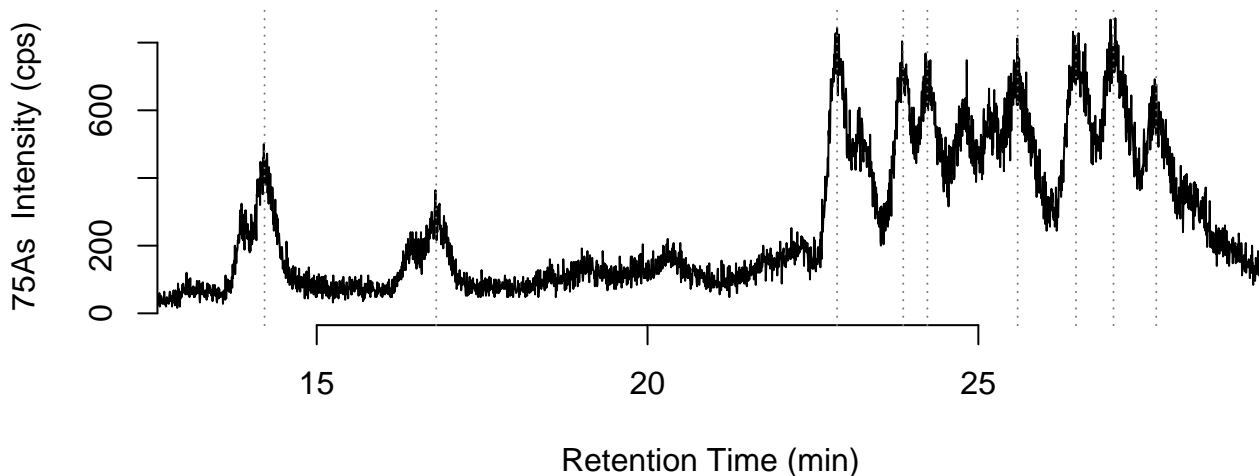


### LC-ESIMS. EIC = 419.157 AsFA418

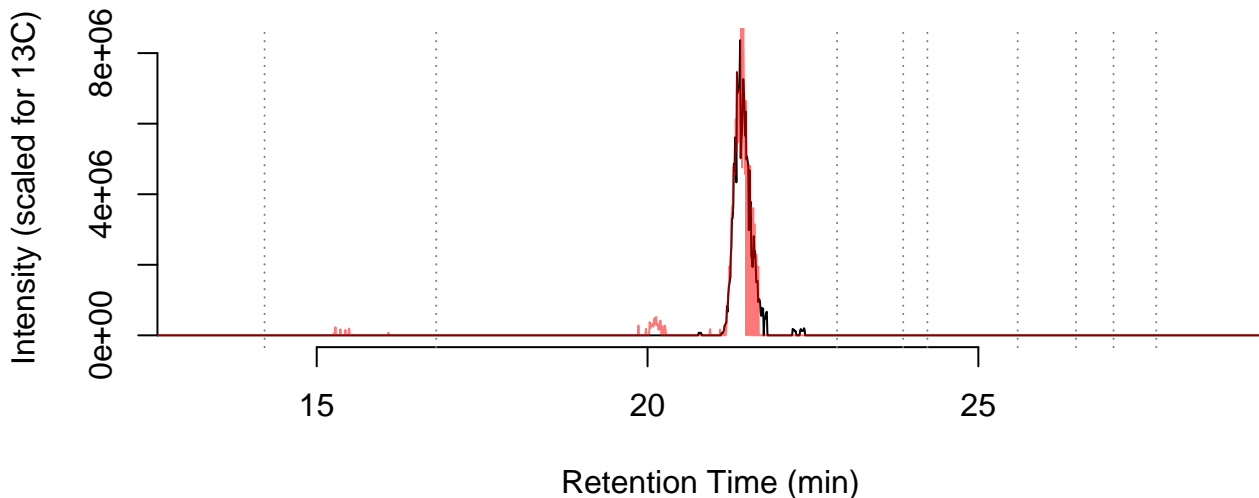
Max intensity = 48670 Scans = 8



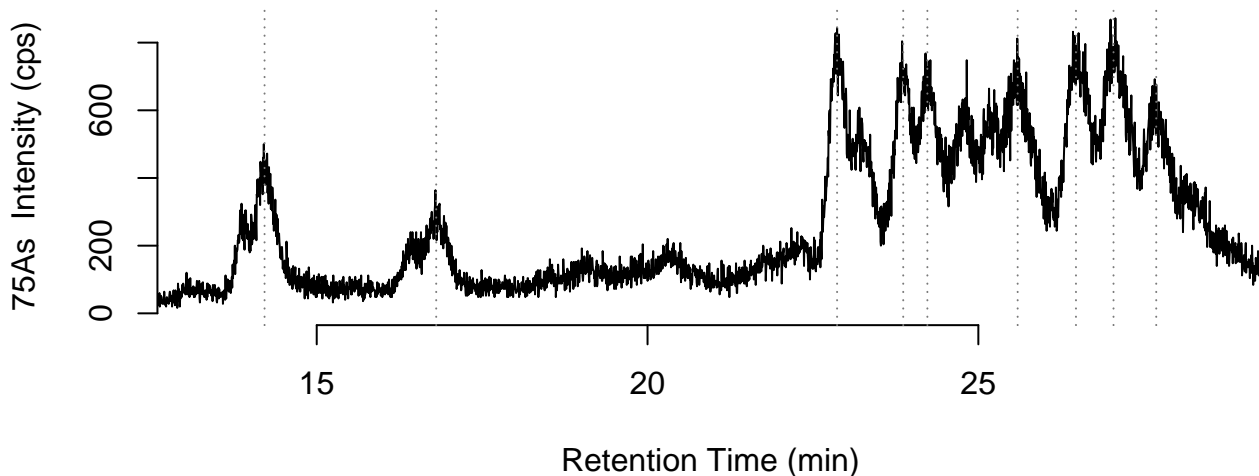
# 75As LC-ICPMS



**LC-ESIMS. EIC = 419.23 AsHC418**  
**Max intensity = 8364240 Scans = 92**

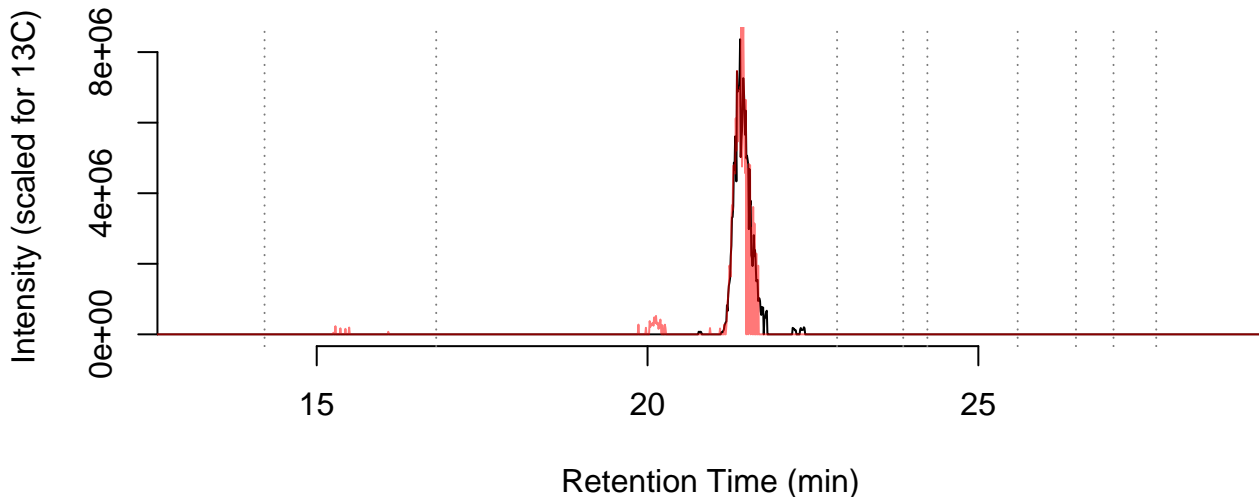


### 75As LC-ICPMS



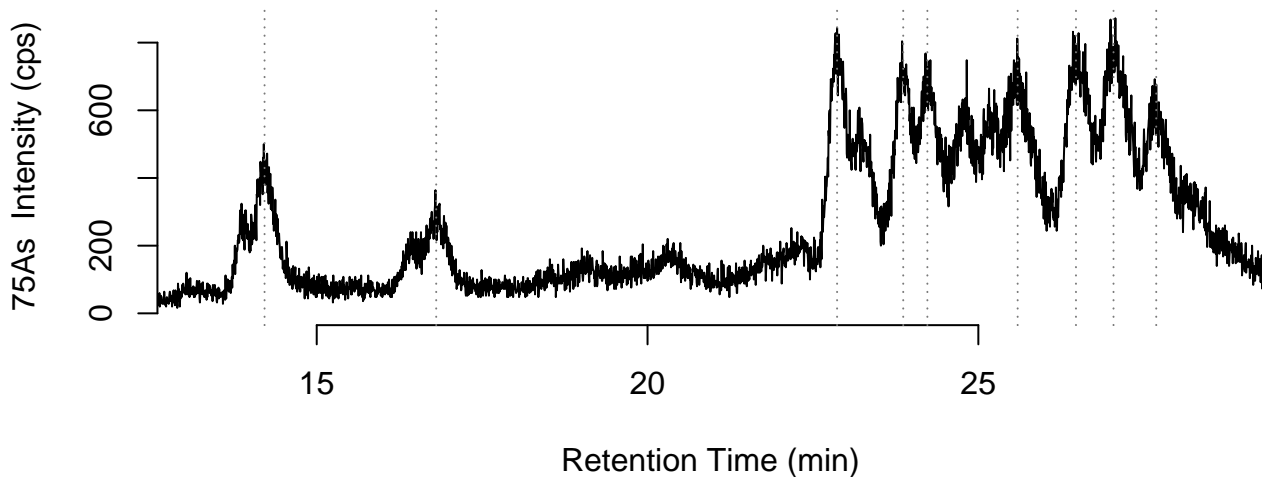
### LC-ESIMS. EIC = 419.23 TMA<sub>s</sub>FOH418

Max intensity = 8364240 Scans = 92



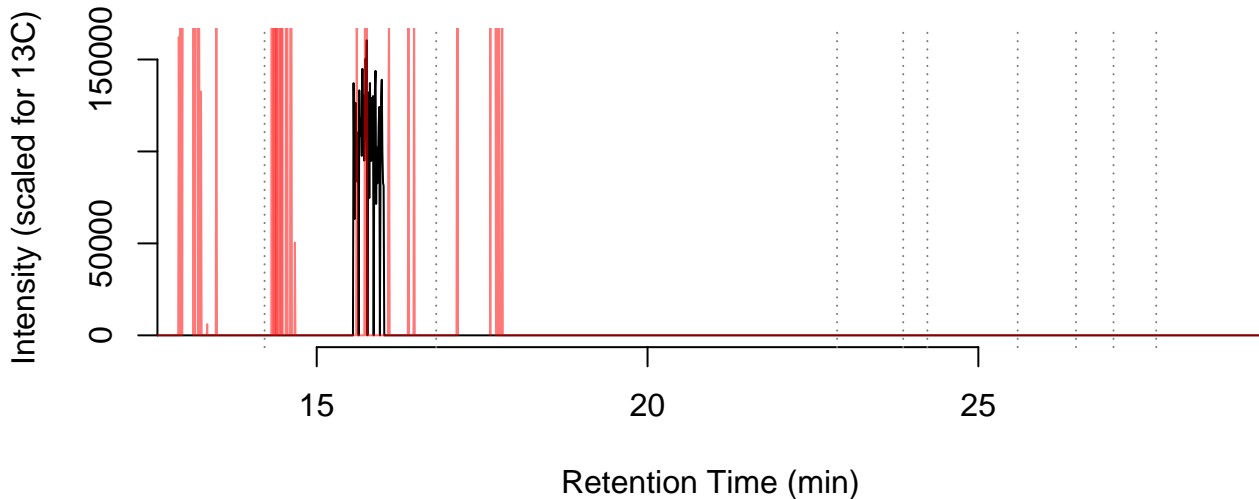


## 75As LC-ICPMS

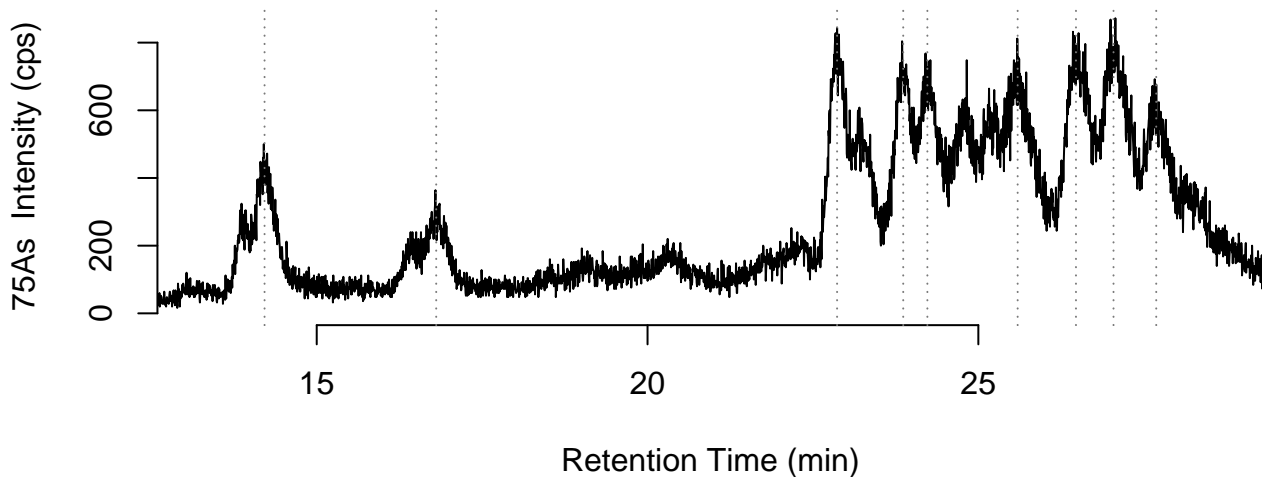


**LC-ESIMS. EIC = 419.251 AsFA418**

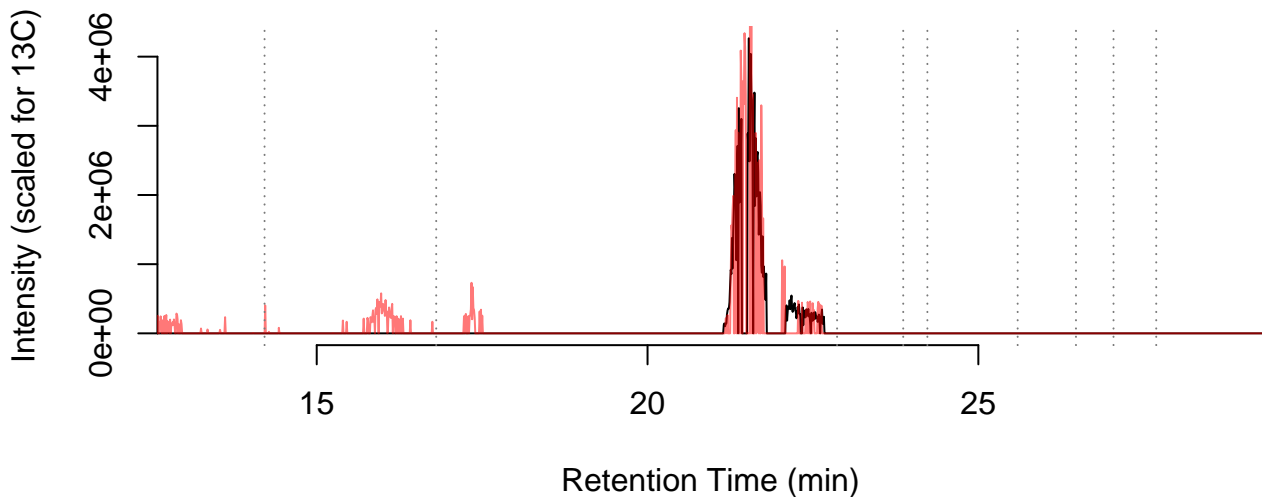
**Max intensity = 160470 Scans = 45**



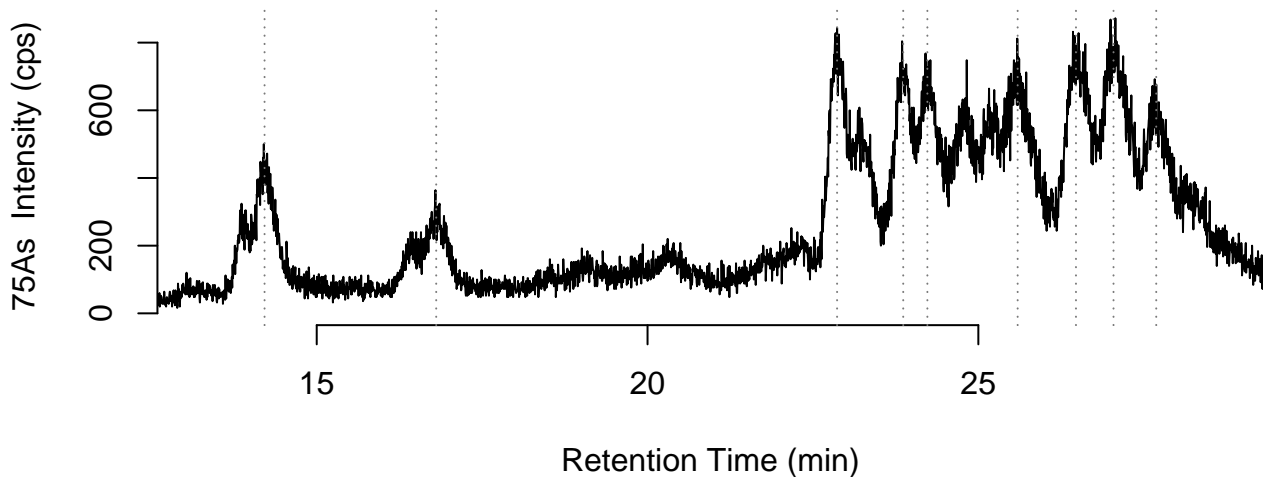
# 75As LC-ICPMS



**LC-ESIMS. EIC = 429.235 AsFA428**  
**Max intensity = 4266130 Scans = 452**

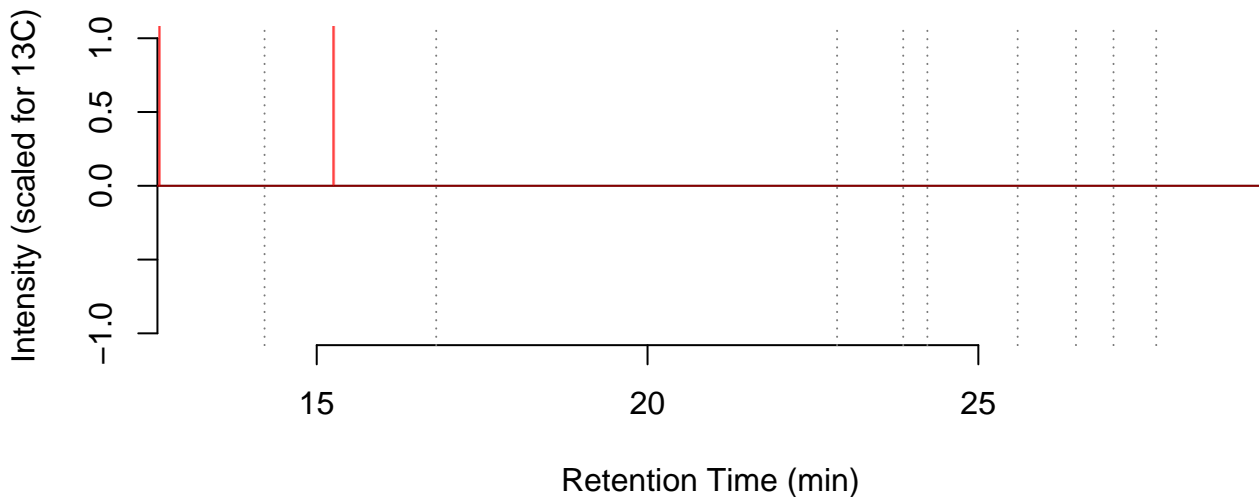


# 75As LC-ICPMS

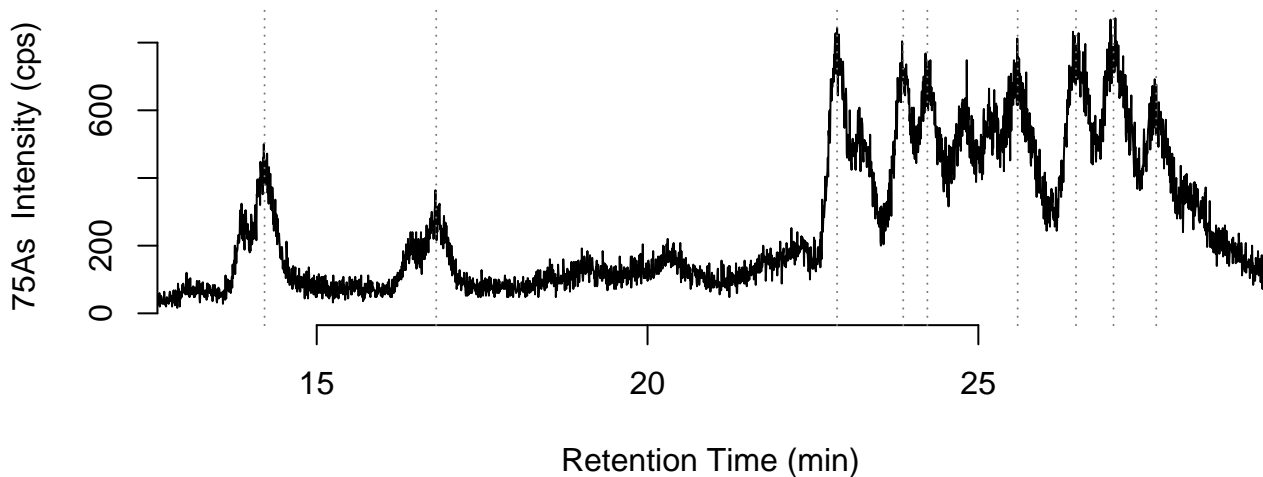


**LC-ESIMS. EIC = 431.157 AsFA430**

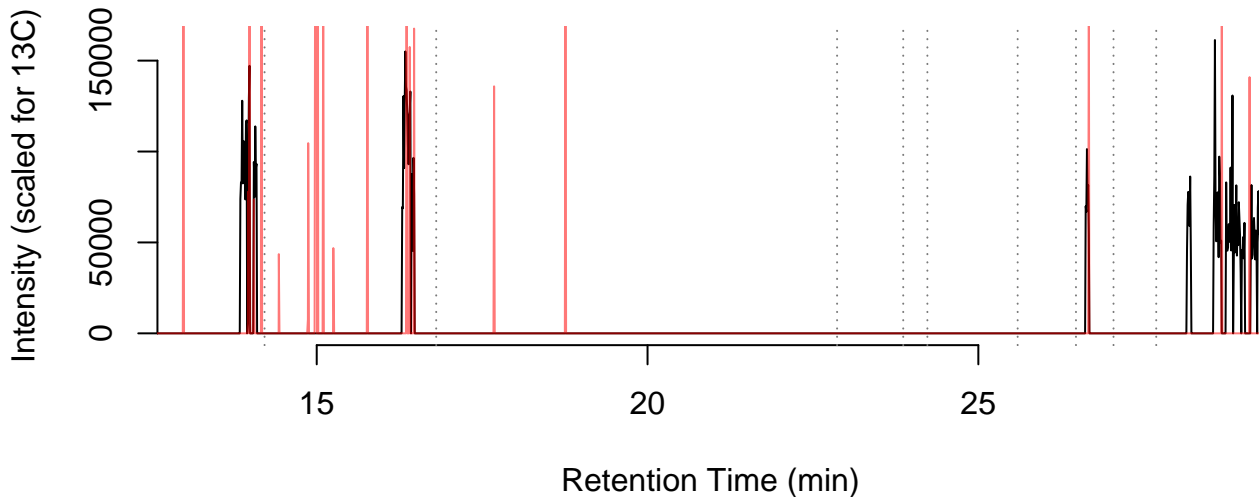
**Max intensity = 0 Scans = 0**



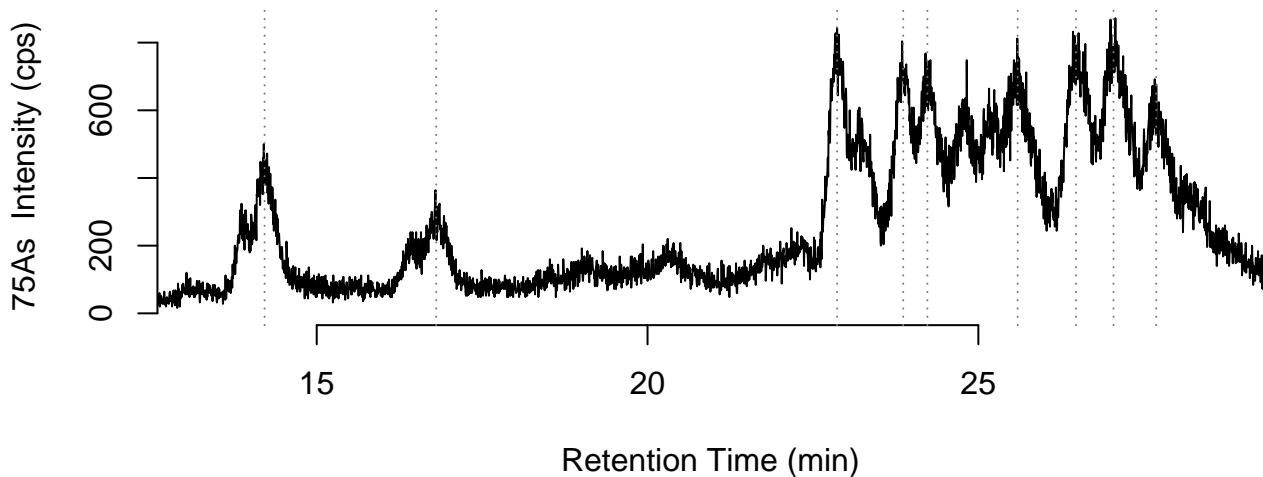
## 75As LC-ICPMS



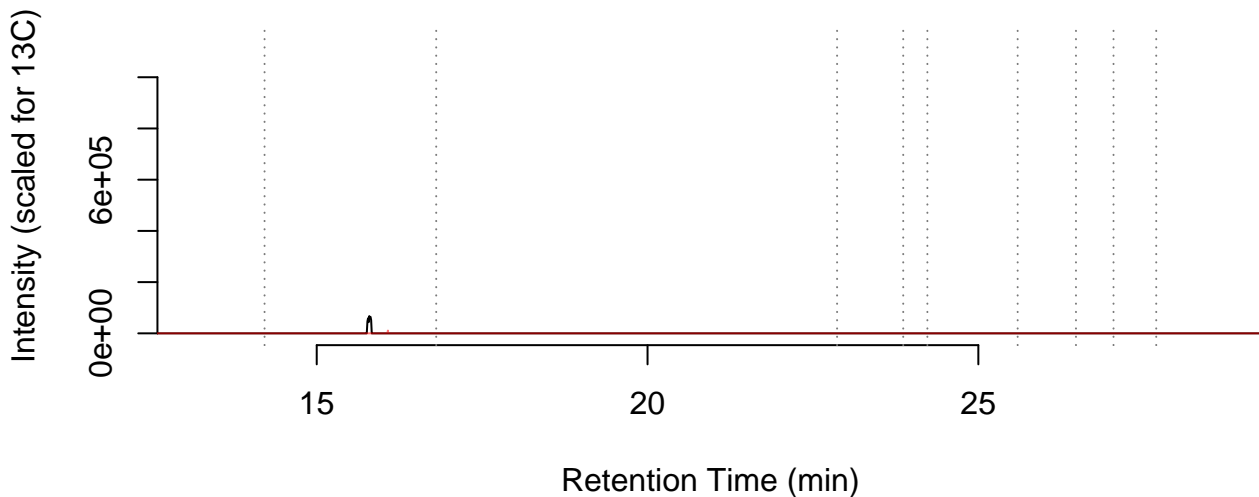
## LC-ESIMS. EIC = 431.251 AsFA430 Max intensity = 162320 Scans = 2523



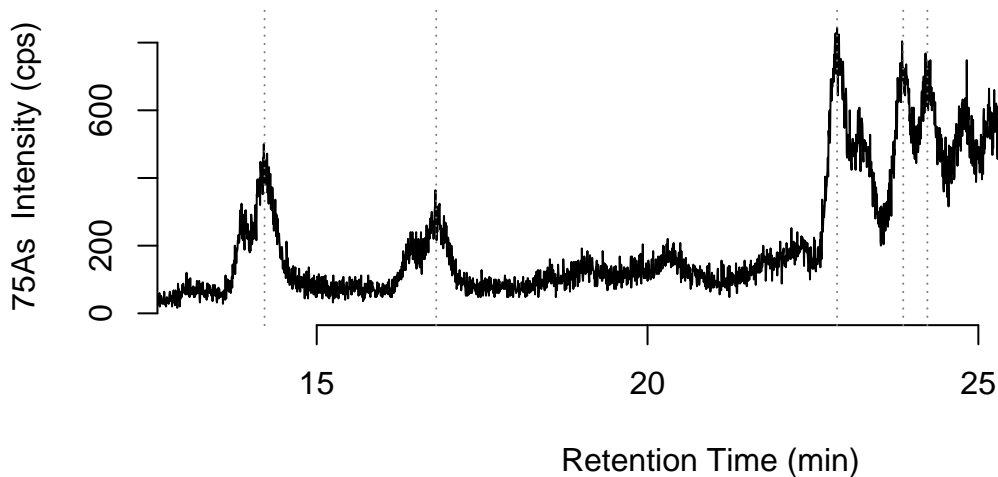
# 75As LC-ICPMS



**LC-ESIMS. EIC = 433.245 AsHC432**  
**Max intensity = 1152260 Scans = 123**

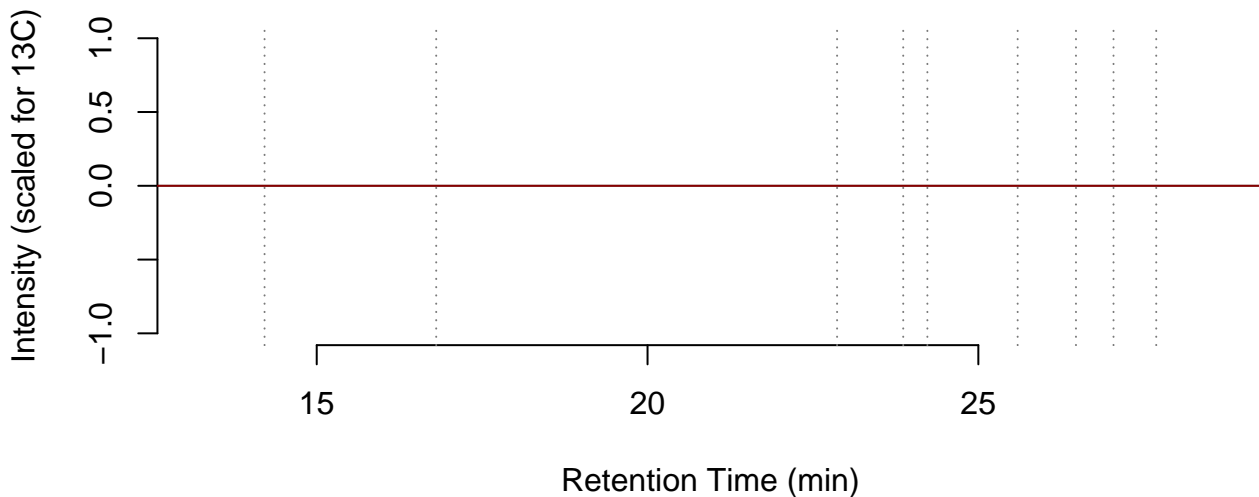


## 75As LC-ICPMS

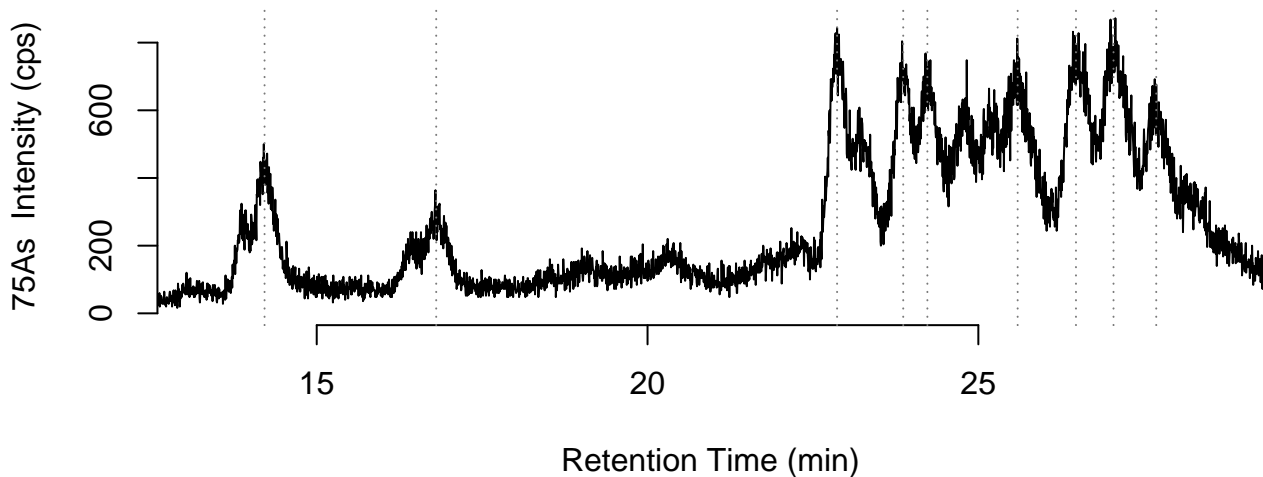


**LC-ESIMS. EIC = 445.172 AsFA444**

**Max intensity = 0 Scans = 0**

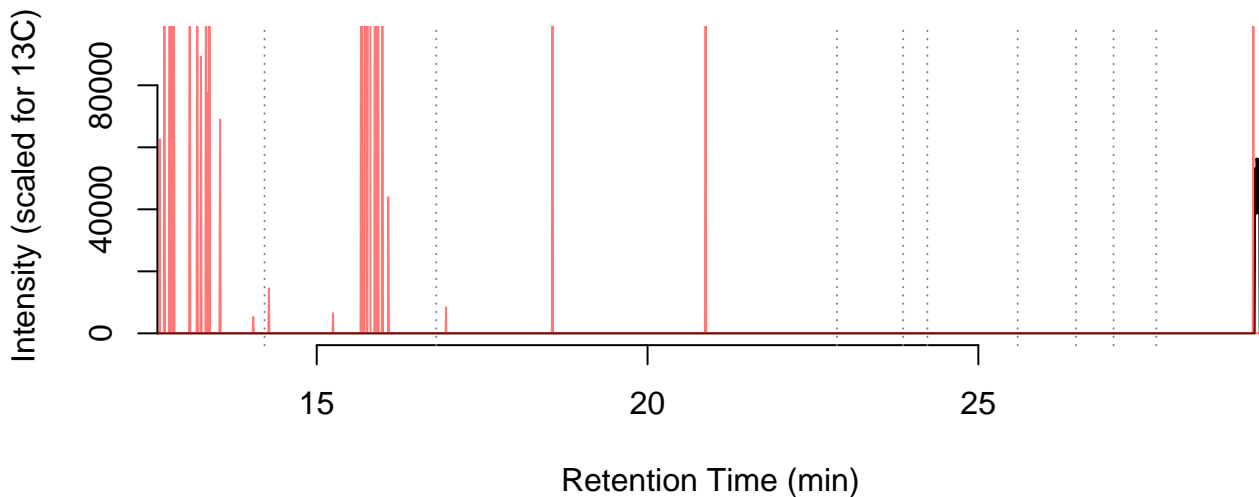


# 75As LC-ICPMS

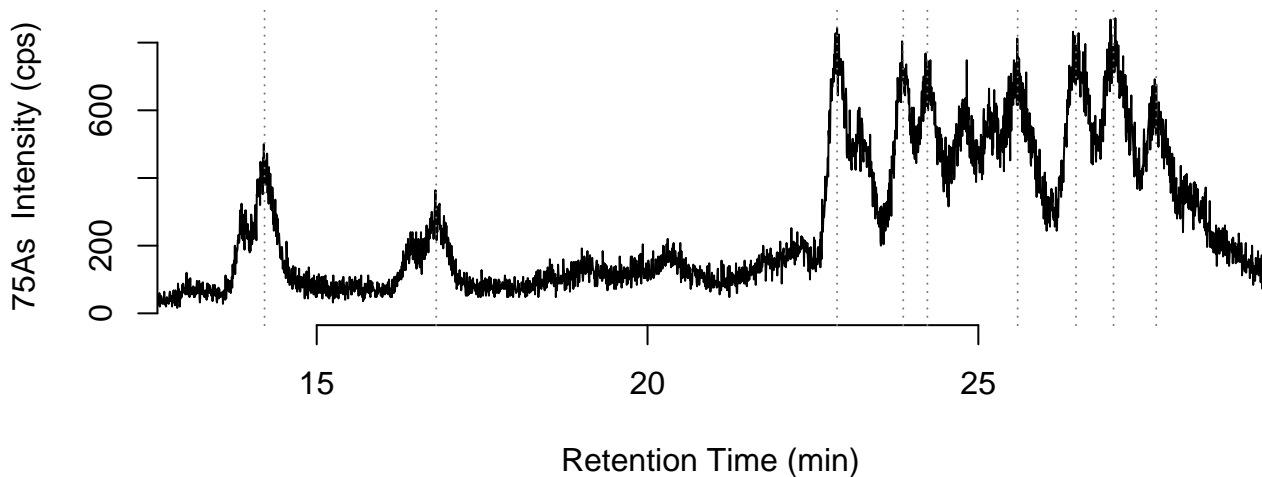


**LC-ESIMS. EIC = 445.266 AsFA444**

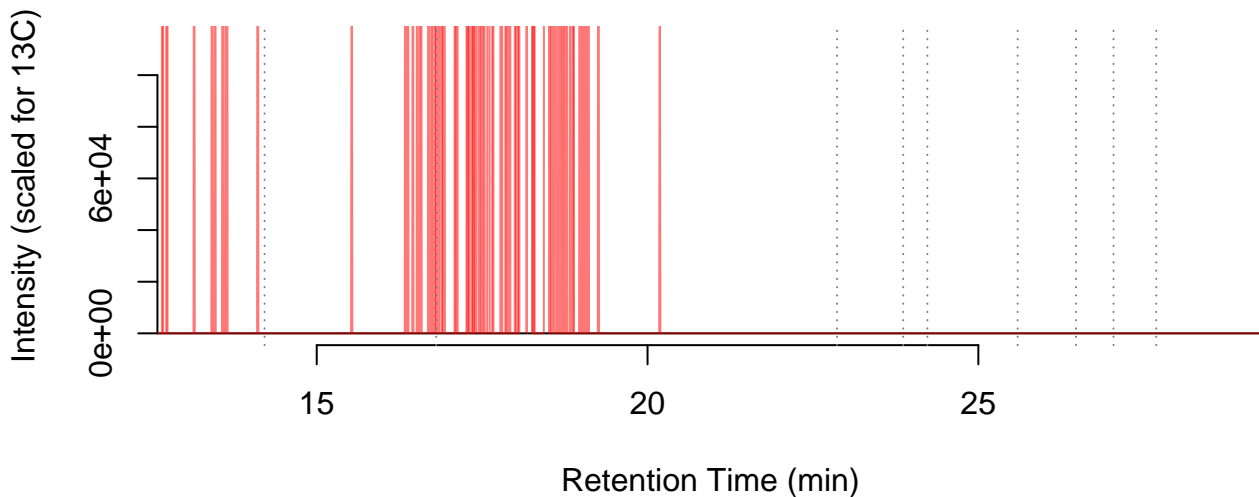
**Max intensity = 95180 Scans = 945**



## 75As LC-ICPMS

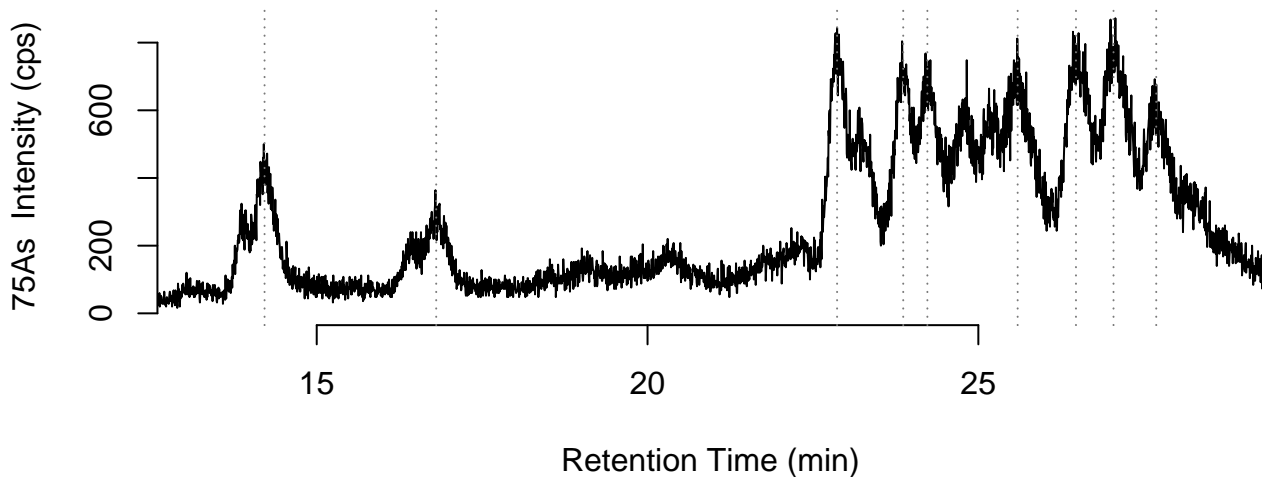


**LC-ESIMS. EIC = 445.339 AsHC444**  
**Max intensity = 114290 Scans = 421**

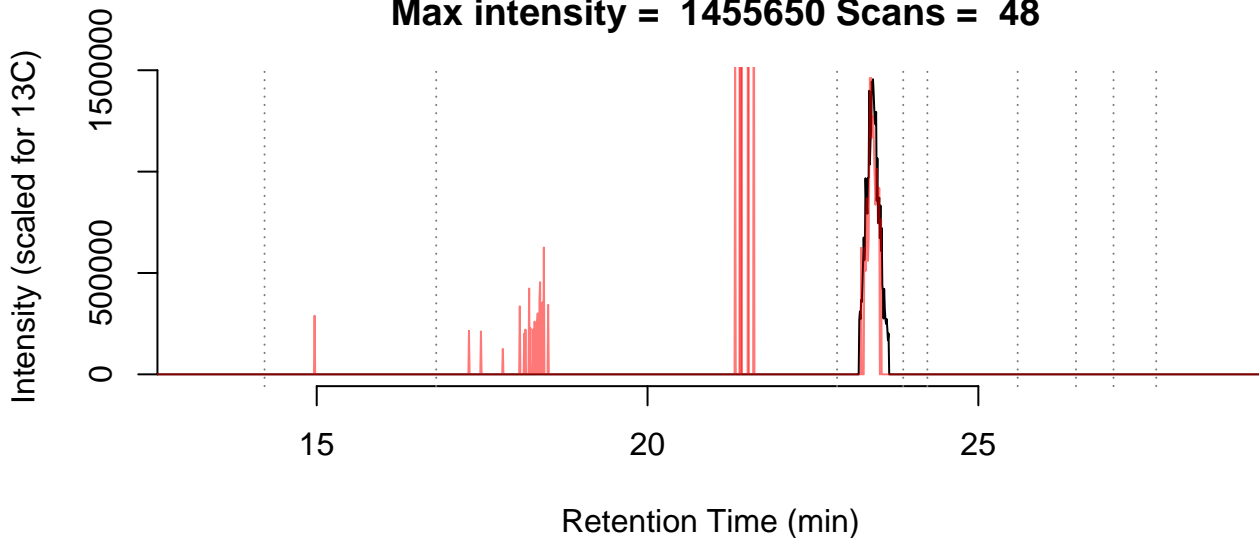




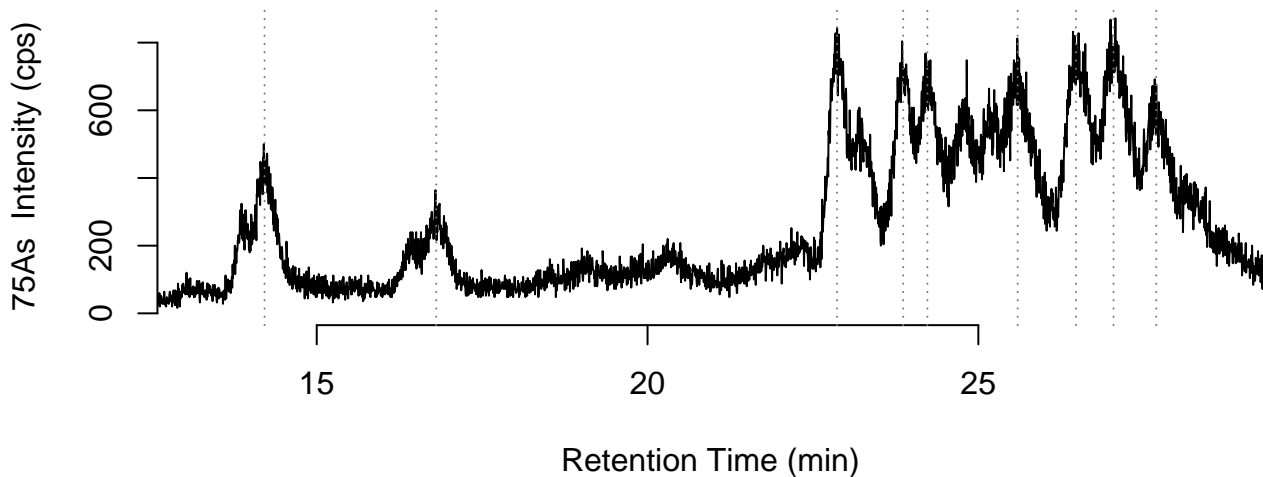
## 75As LC-ICPMS



**LC-ESIMS. EIC = 447.261 AsHC446**  
**Max intensity = 1455650 Scans = 48**

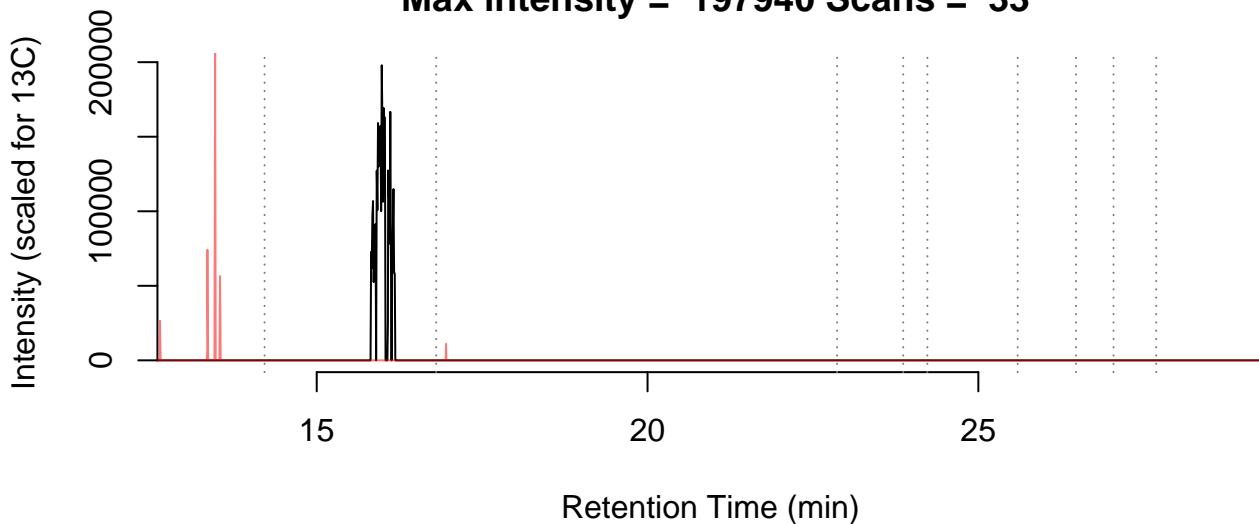


## 75As LC-ICPMS

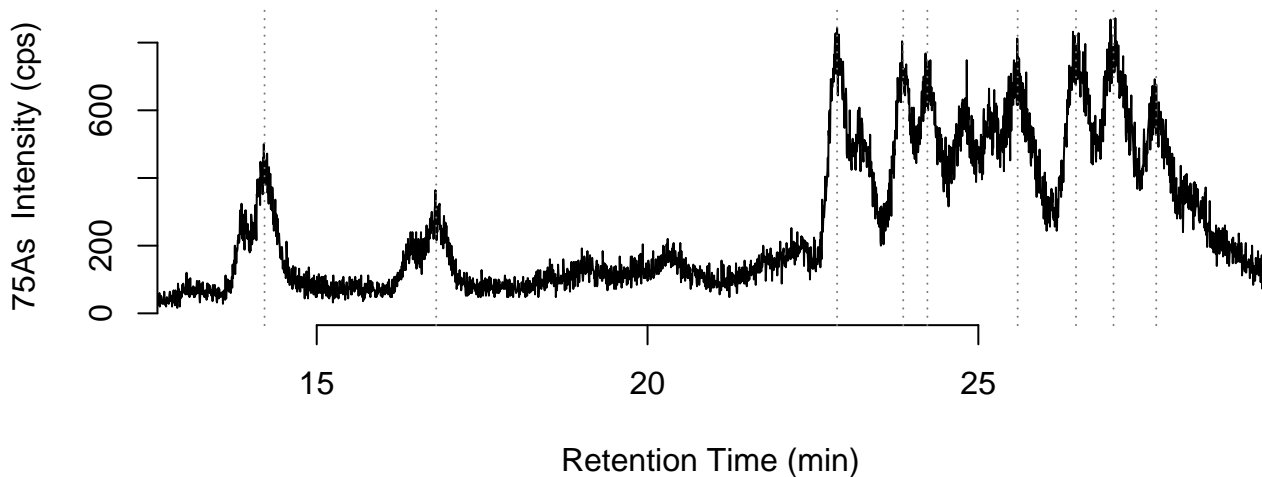


## LC-ESIMS. EIC = 449.204 AsFA448

Max intensity = 197940 Scans = 33

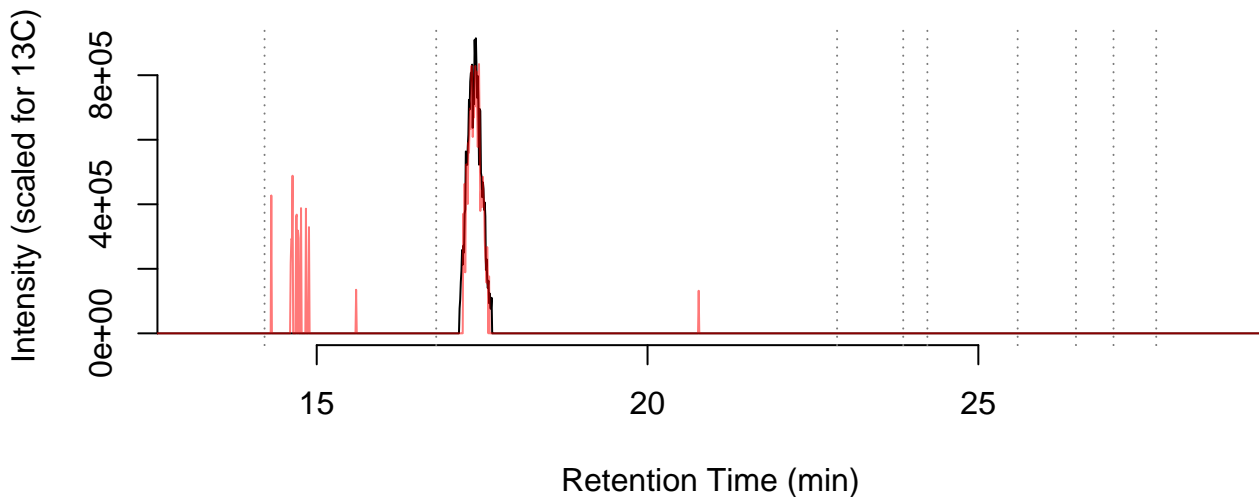


# 75As LC-ICPMS

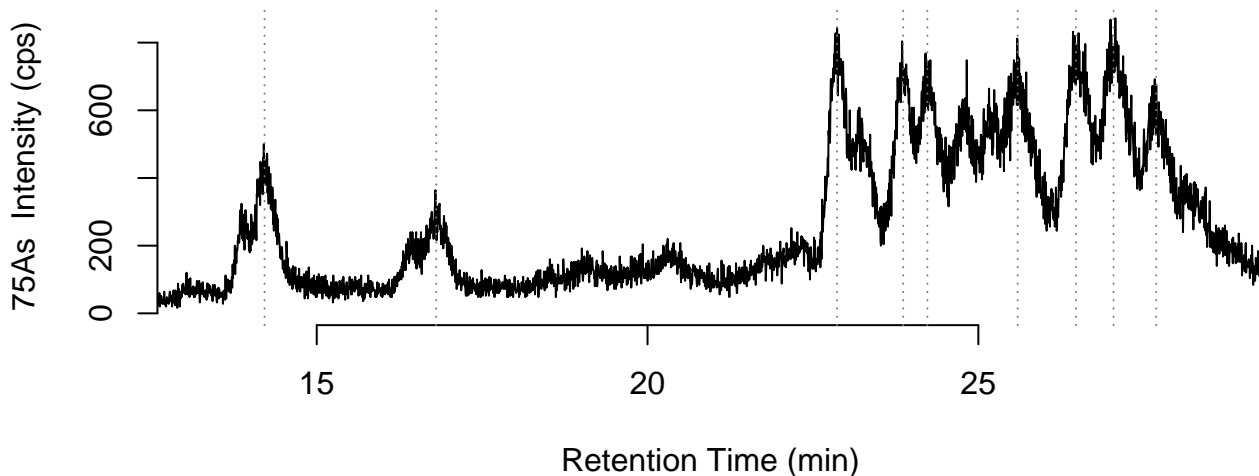


**LC-ESIMS. EIC = 453.308 AsHC452**

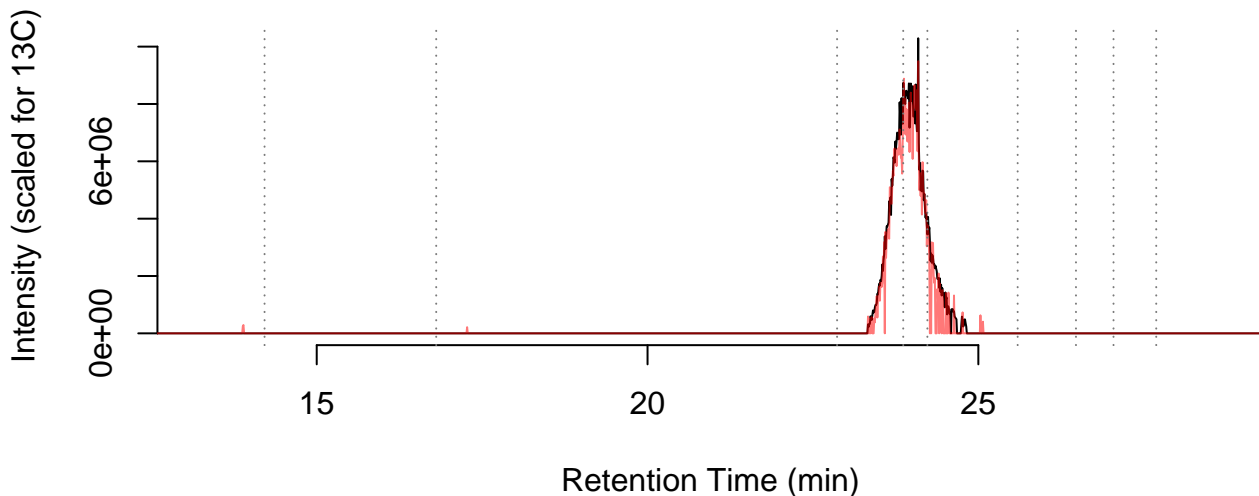
**Max intensity = 914600 Scans = 52**



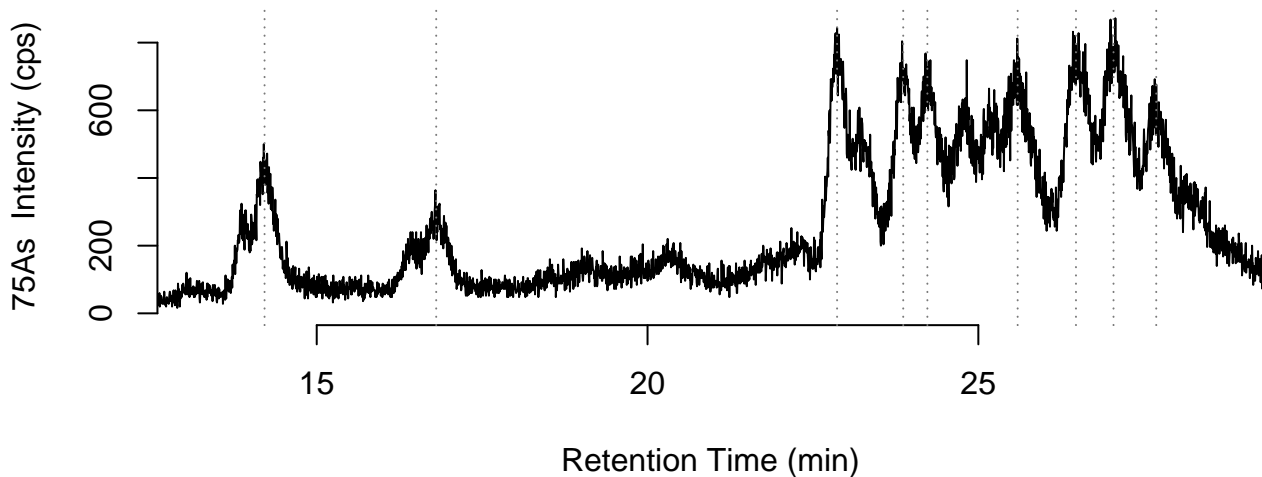
## 75As LC-ICPMS



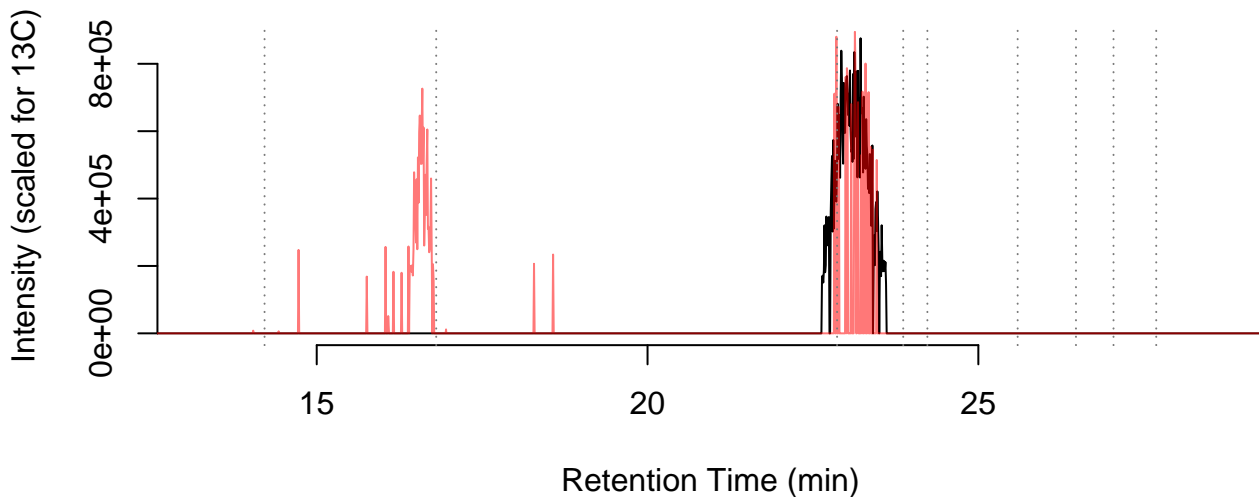
**LC-ESIMS. EIC = 455.323 AsHC454**  
**Max intensity = 10292810 Scans = 152**



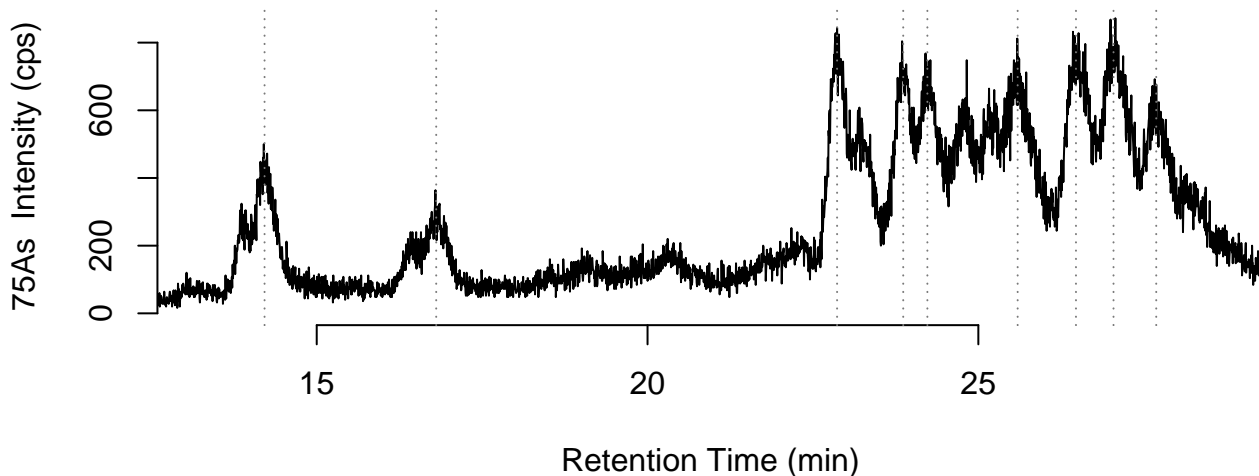
## 75As LC-ICPMS



**LC-ESIMS. EIC = 457.266 AsFA456**  
**Max intensity = 875850 Scans = 108**

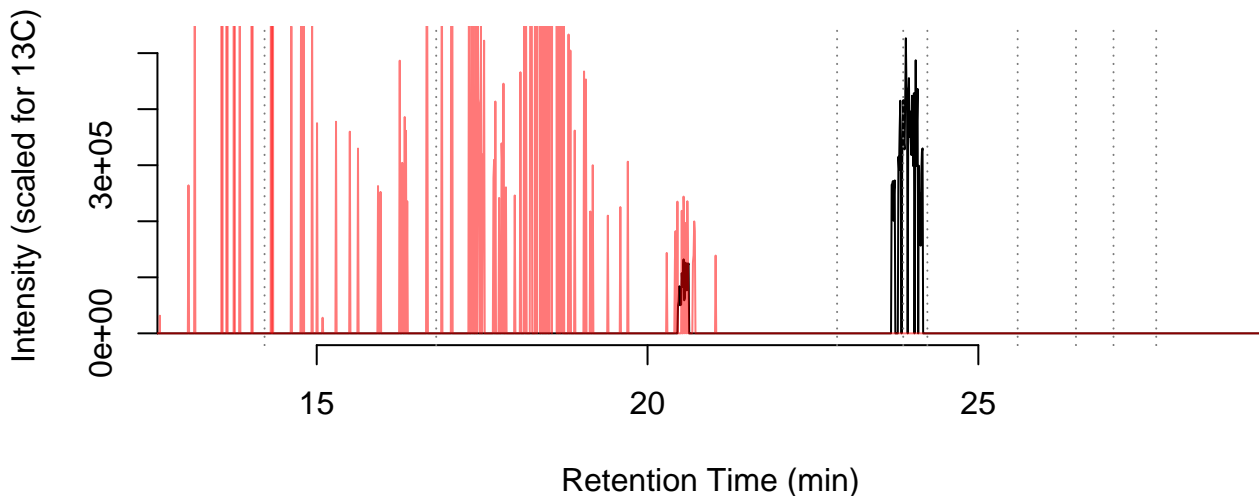


# 75As LC-ICPMS

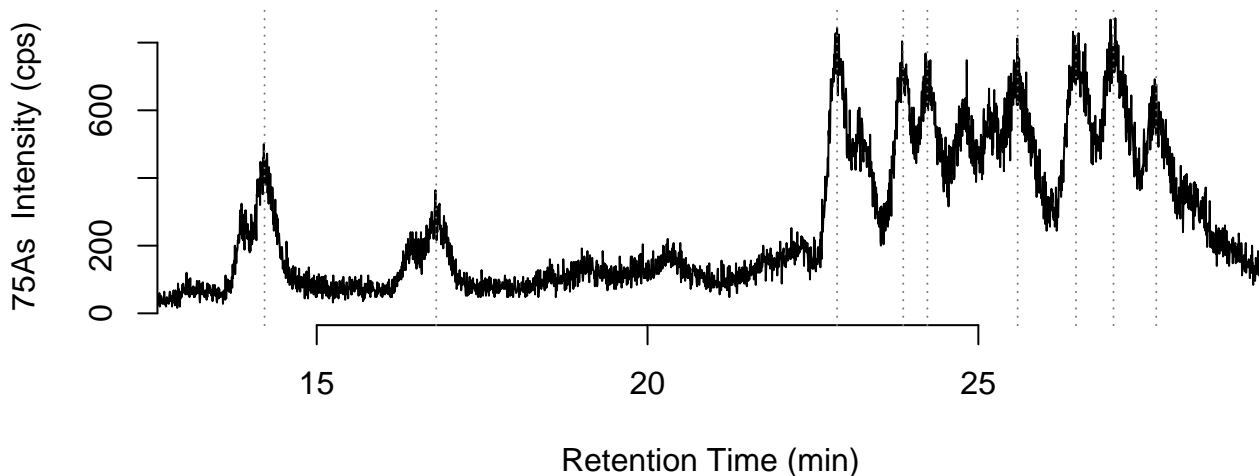


**LC-ESIMS. EIC = 457.339 AsHC456**

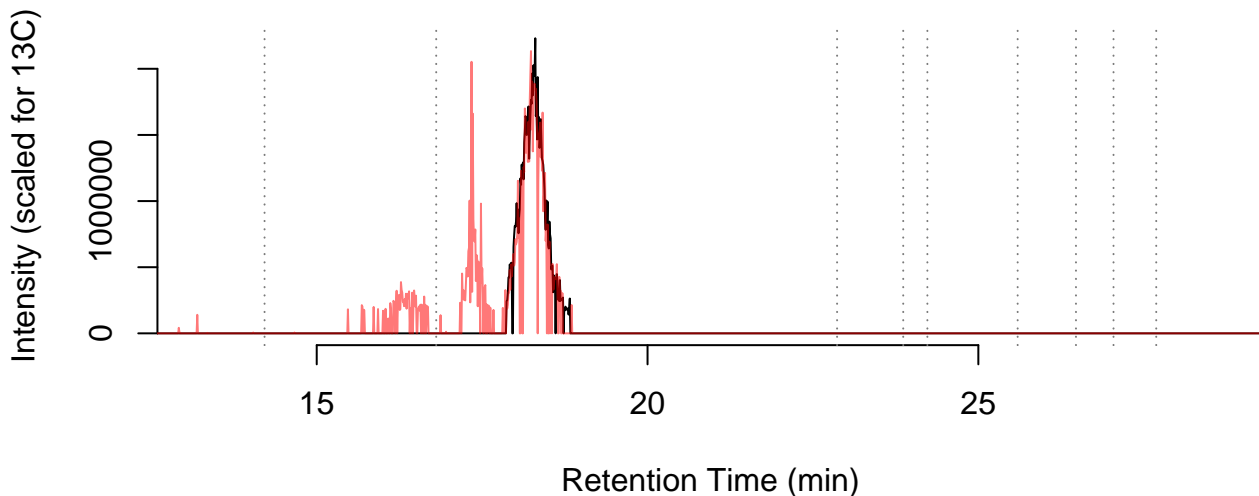
**Max intensity = 526550 Scans = 60**



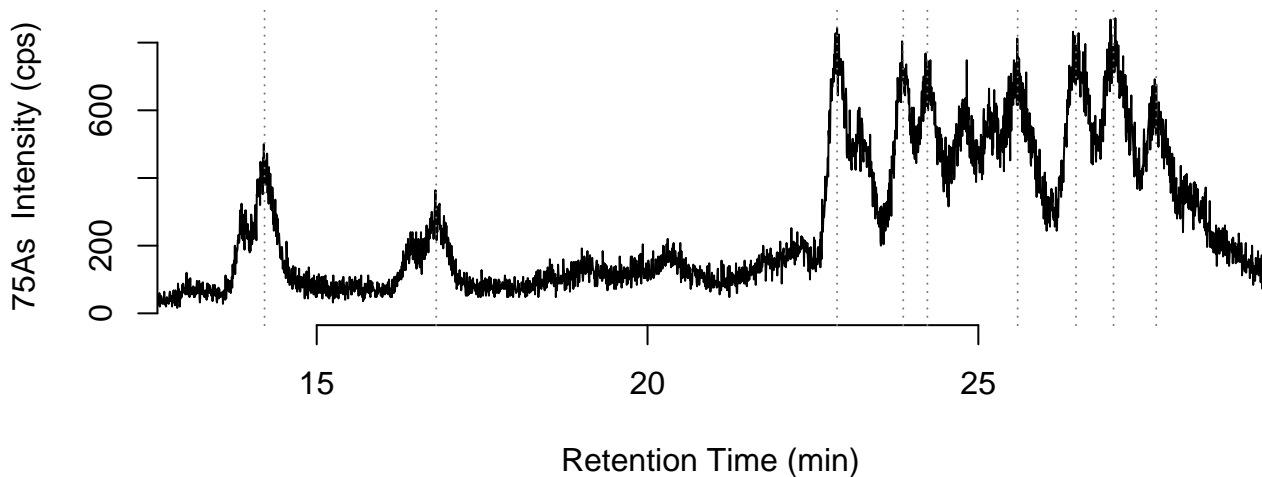
## 75As LC-ICPMS



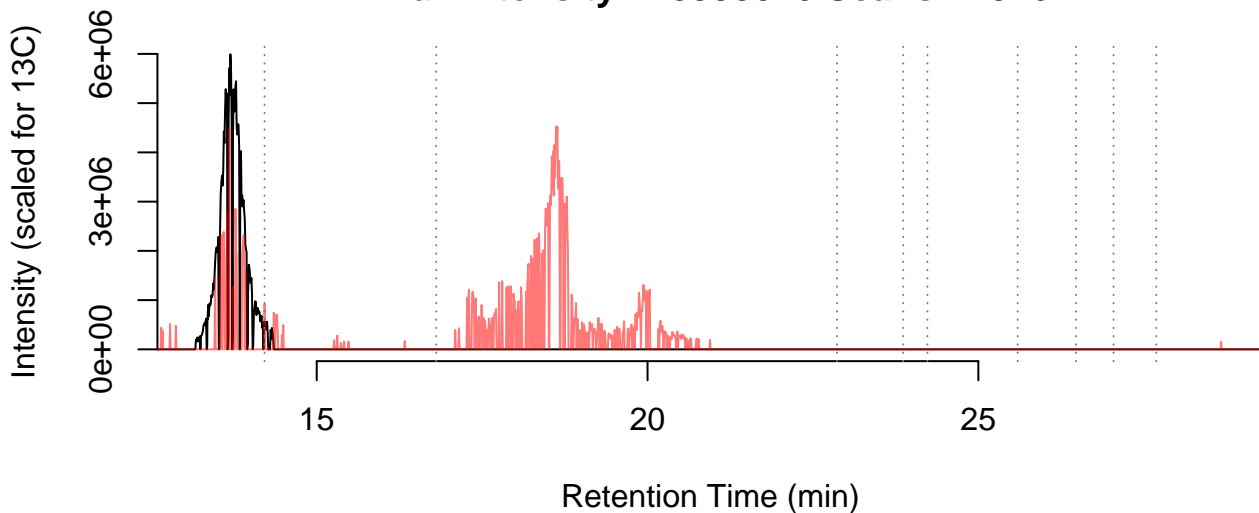
**LC-ESIMS. EIC = 459.282 AsFA458**  
**Max intensity = 2230990 Scans = 133**



## 75As LC-ICPMS

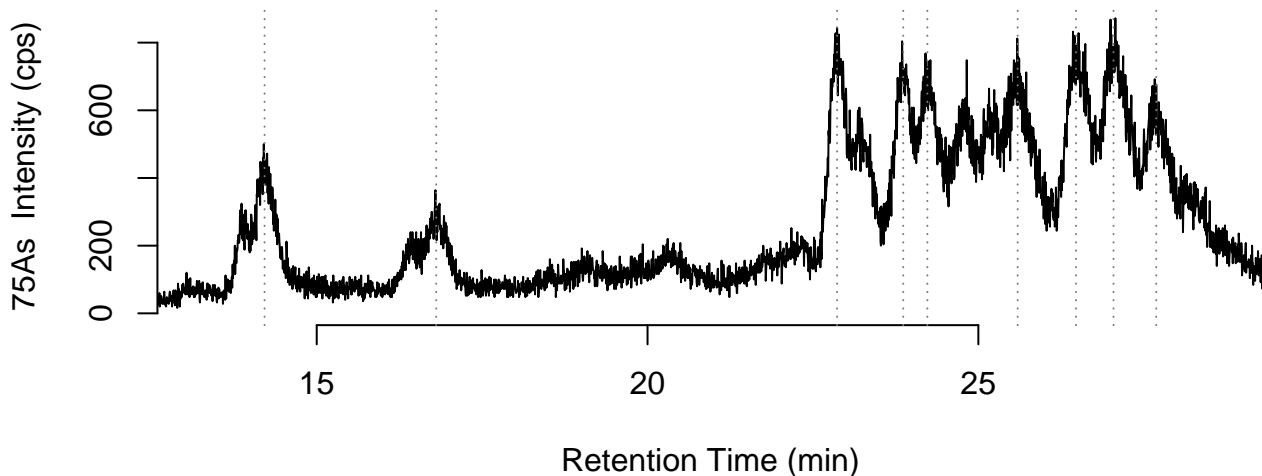


**LC-ESIMS. EIC = 459.355 AsHC458**  
**Max intensity = 5993070 Scans = 846**



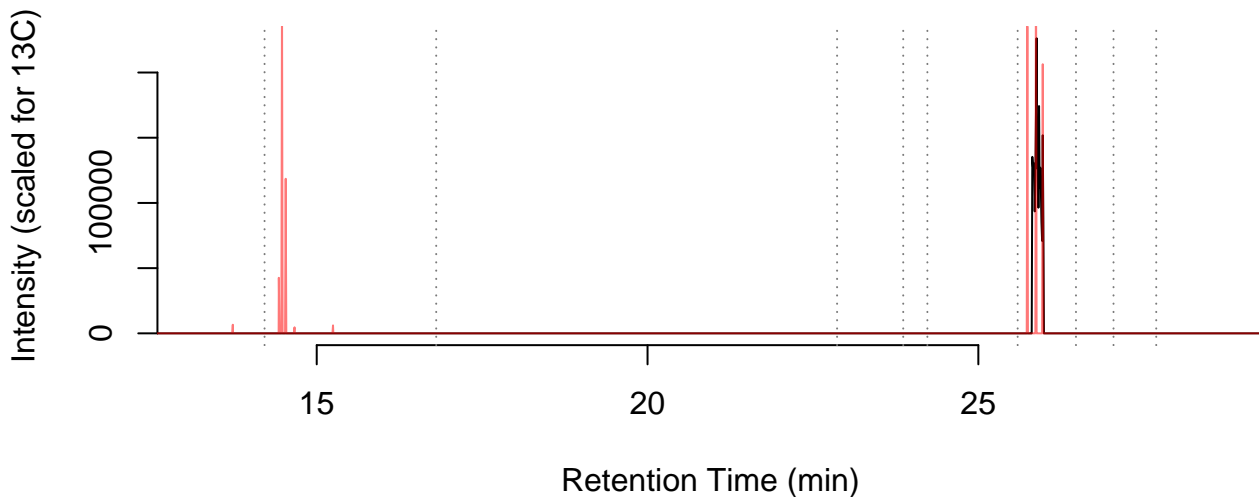


# 75As LC-ICPMS

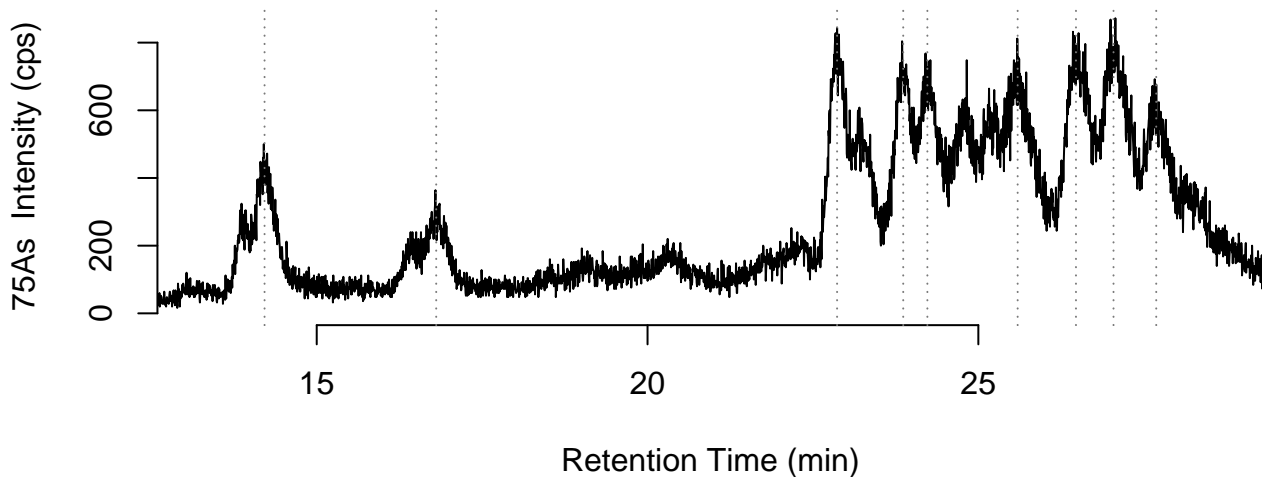


**LC-ESIMS. EIC = 461.276 AsHC460**

**Max intensity = 226280 Scans = 24**

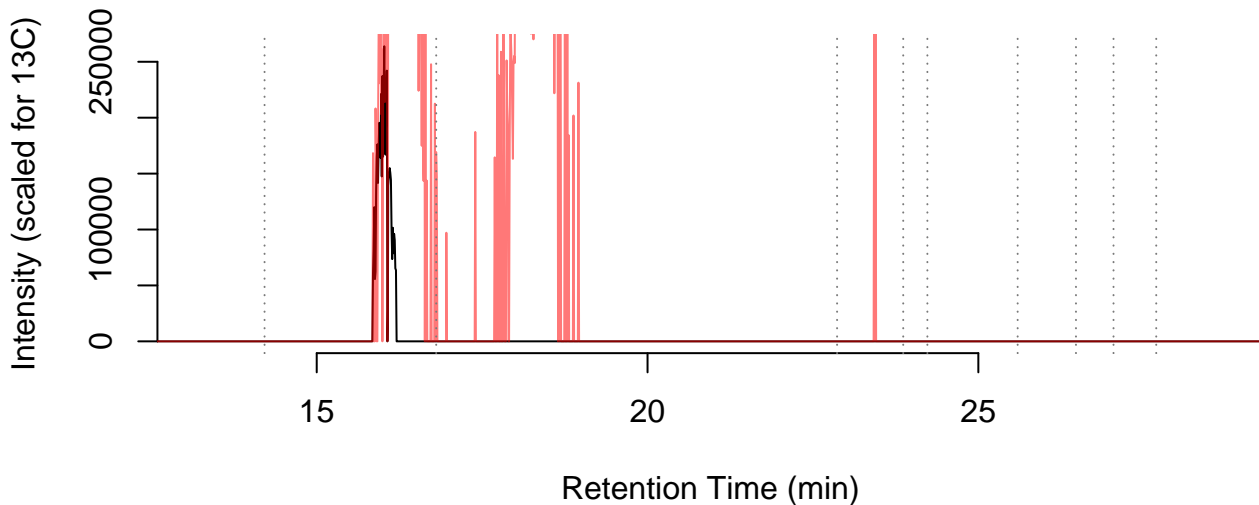


# 75As LC-ICPMS

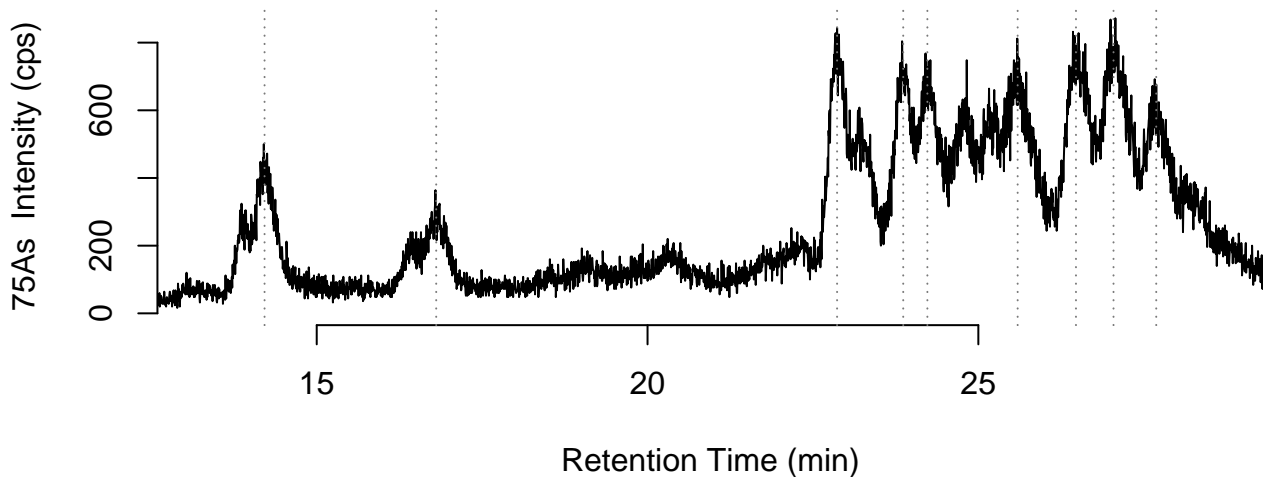


**LC-ESIMS. EIC = 463.292 AsHC462**

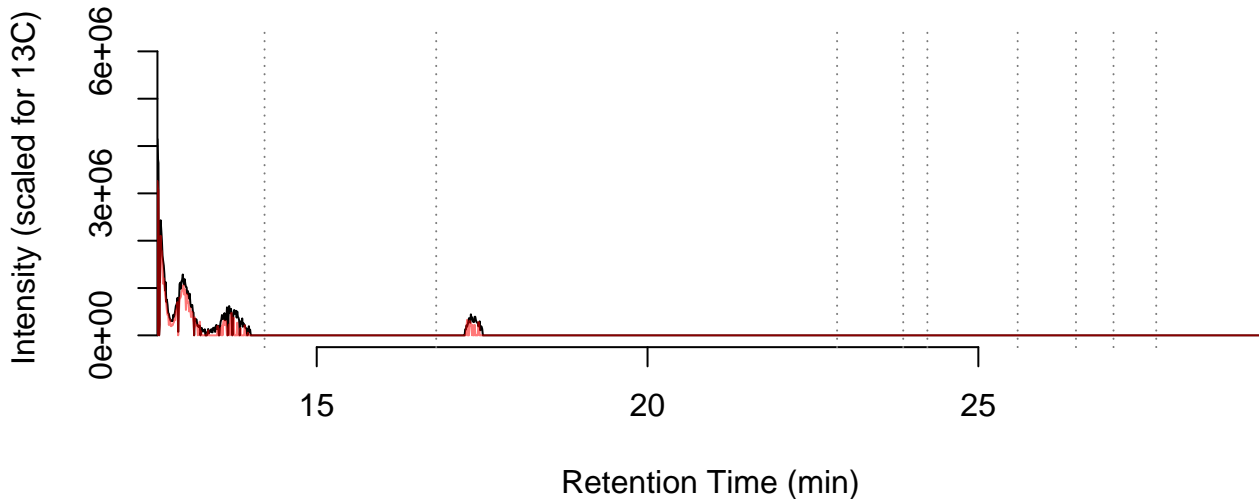
**Max intensity = 263880 Scans = 37**



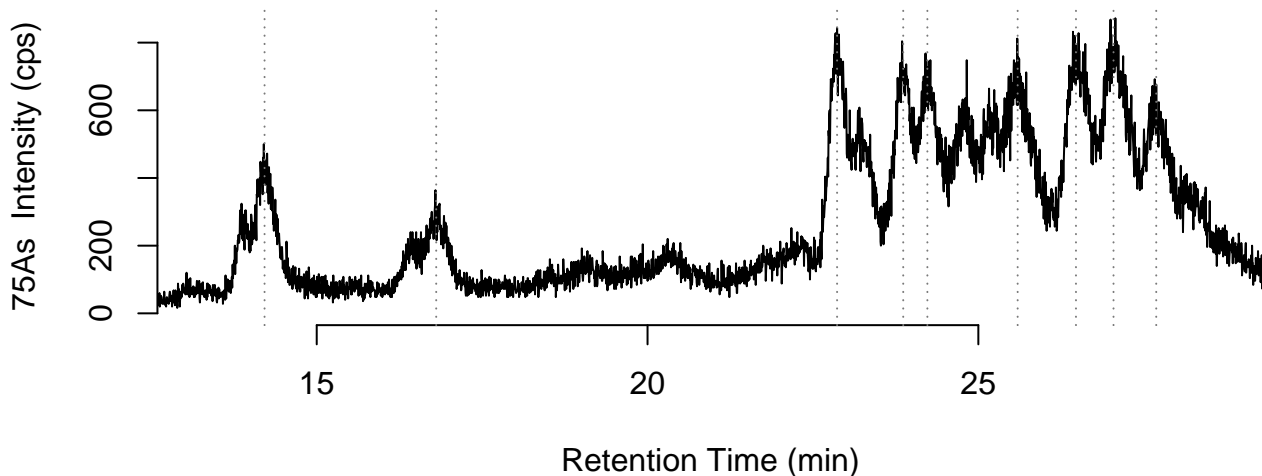
## 75As LC-ICPMS



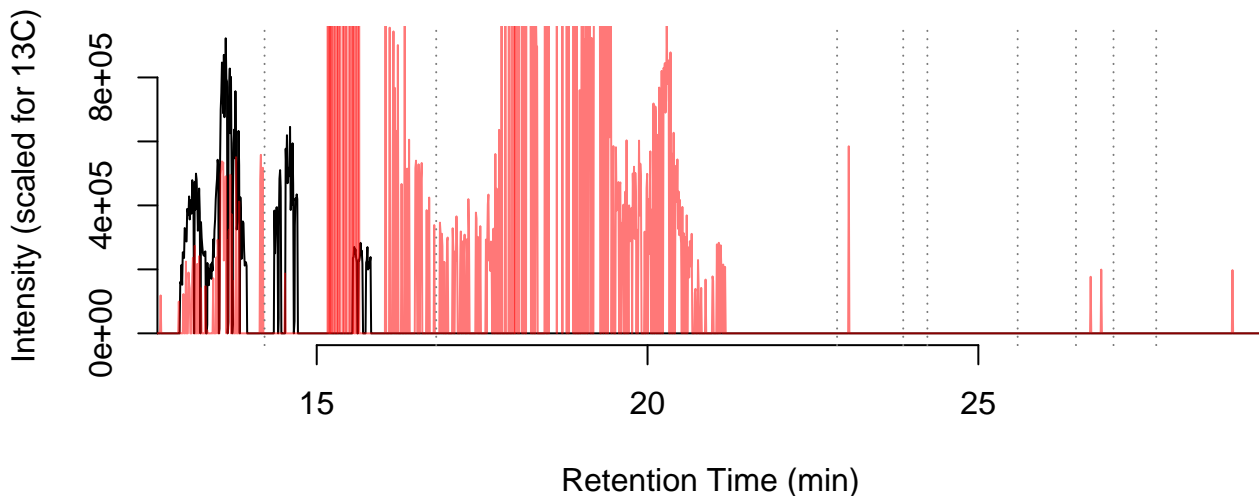
**LC-ESIMS. EIC = 465.308 AsHC464**  
**Max intensity = 6235410 Scans = 332**



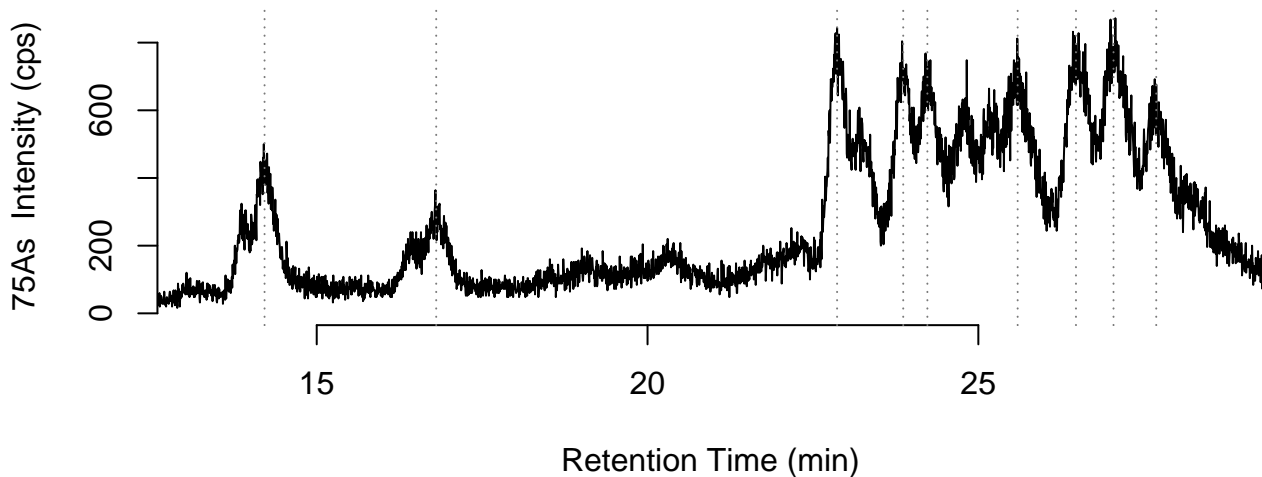
## 75As LC-ICPMS



**LC-ESIMS. EIC = 473.37 AsHC472**  
**Max intensity = 922530 Scans = 699**

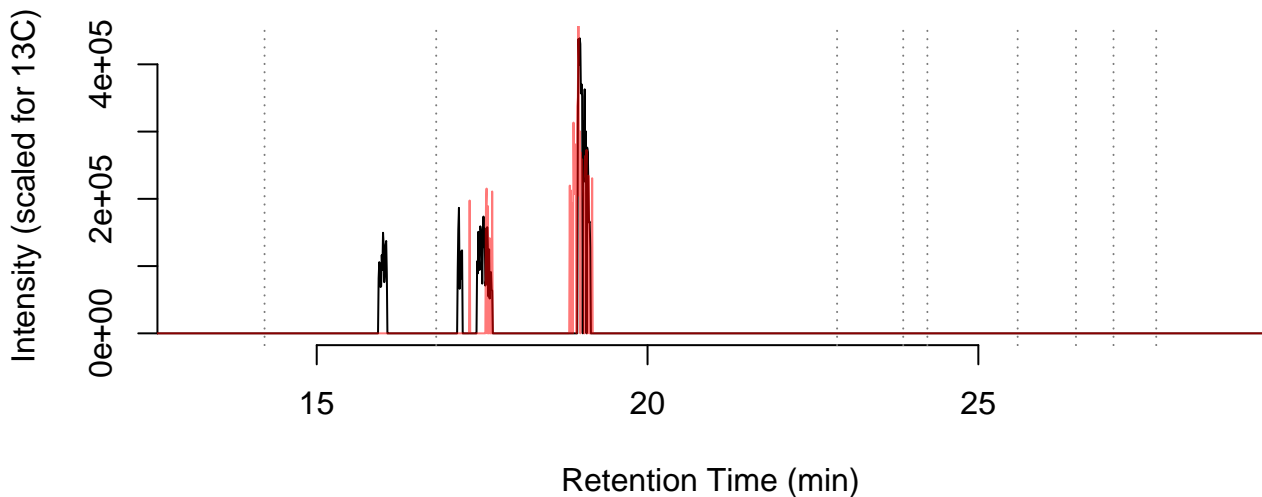


## 75As LC-ICPMS

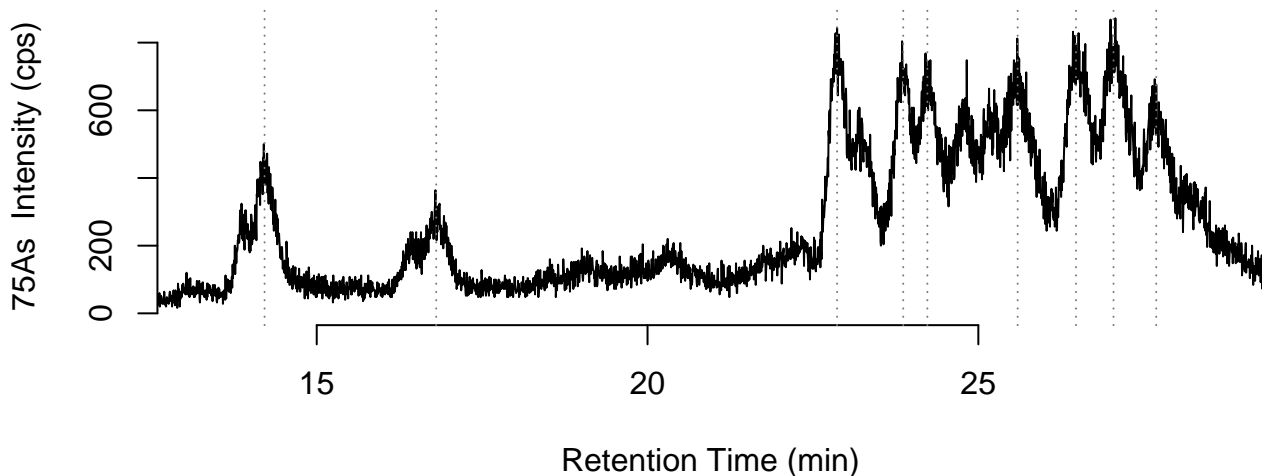


**LC-ESIMS. EIC = 475.292 AsHC474**

**Max intensity = 438810 Scans = 66**

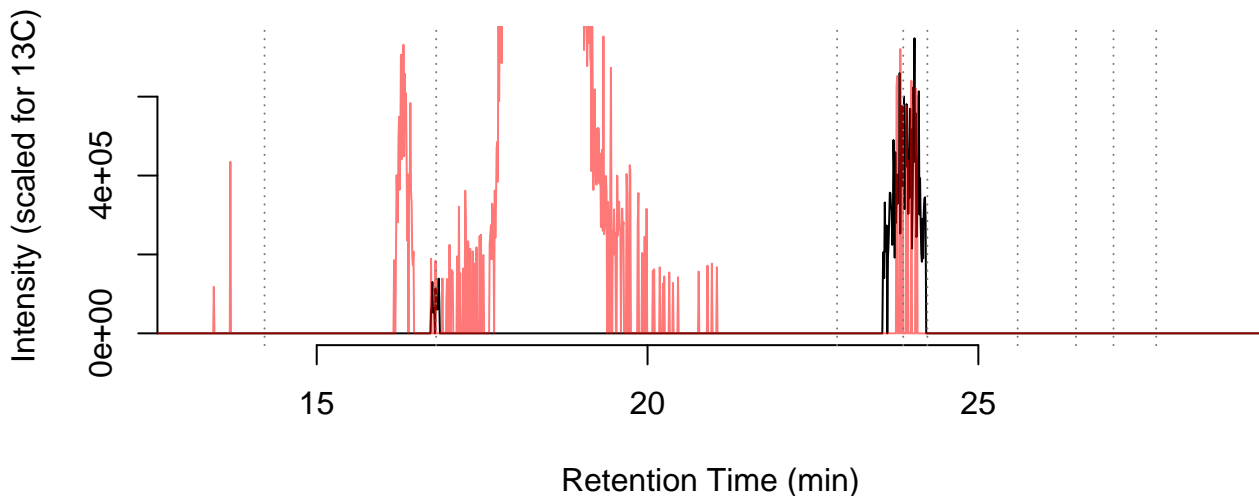


## 75As LC-ICPMS

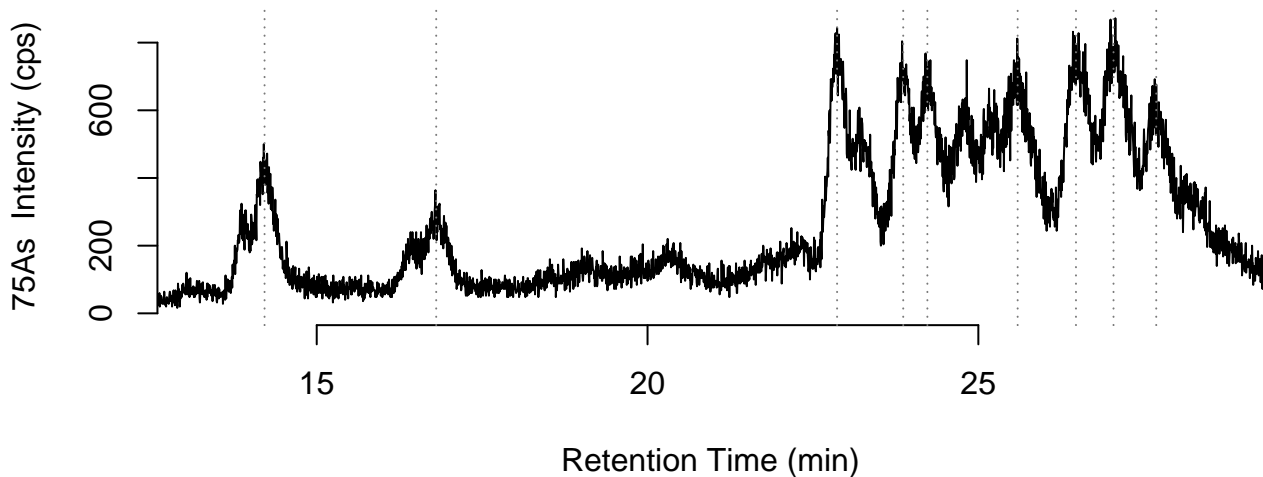


**LC-ESIMS. EIC = 477.308 AsHC476**

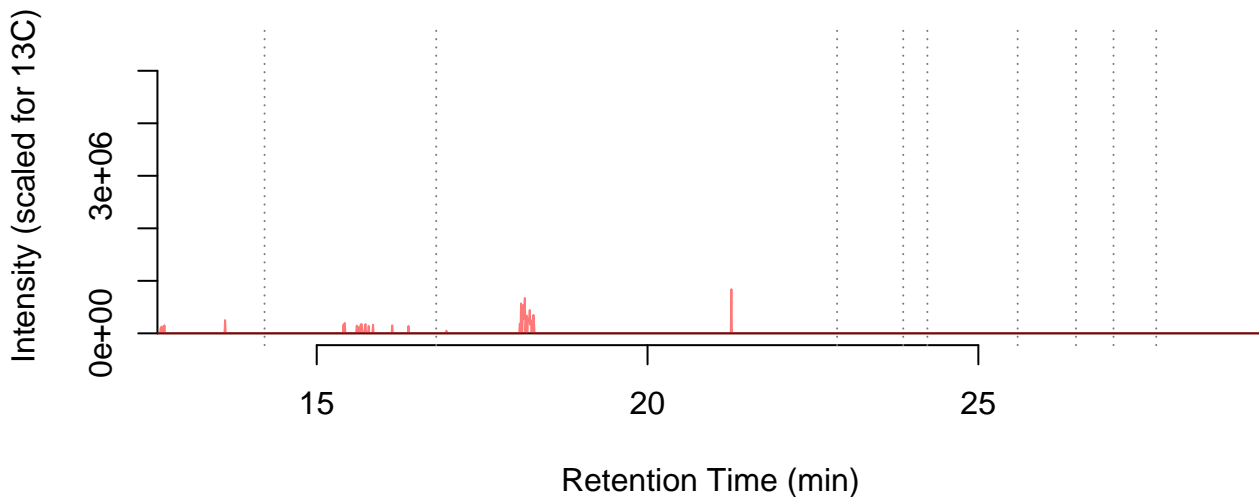
**Max intensity = 748090 Scans = 82**



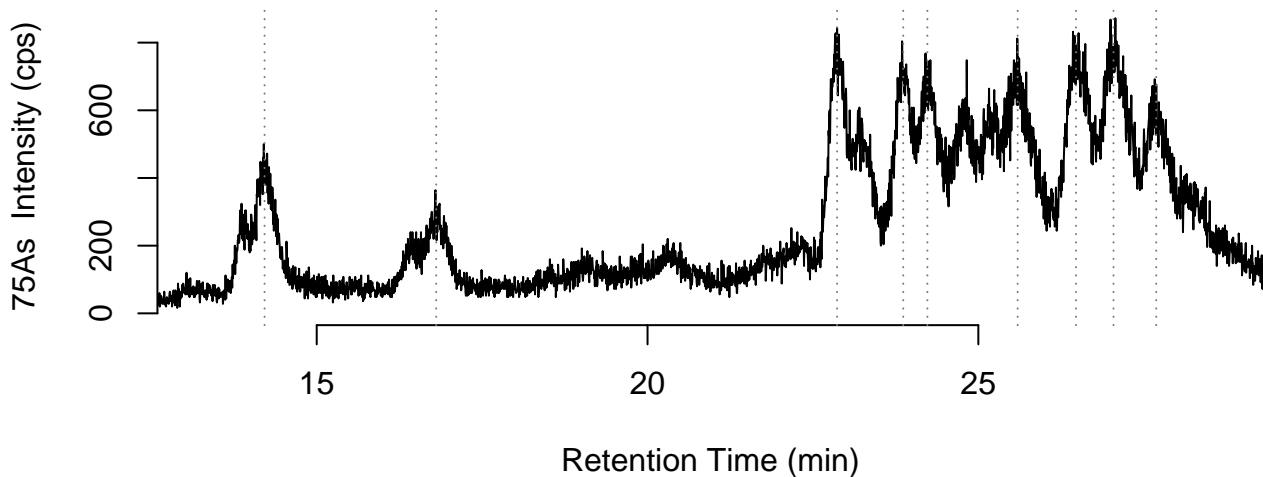
# 75As LC-ICPMS



**LC-ESIMS. EIC = 479.323 AsHC478**  
**Max intensity = 5619440 Scans = 137**

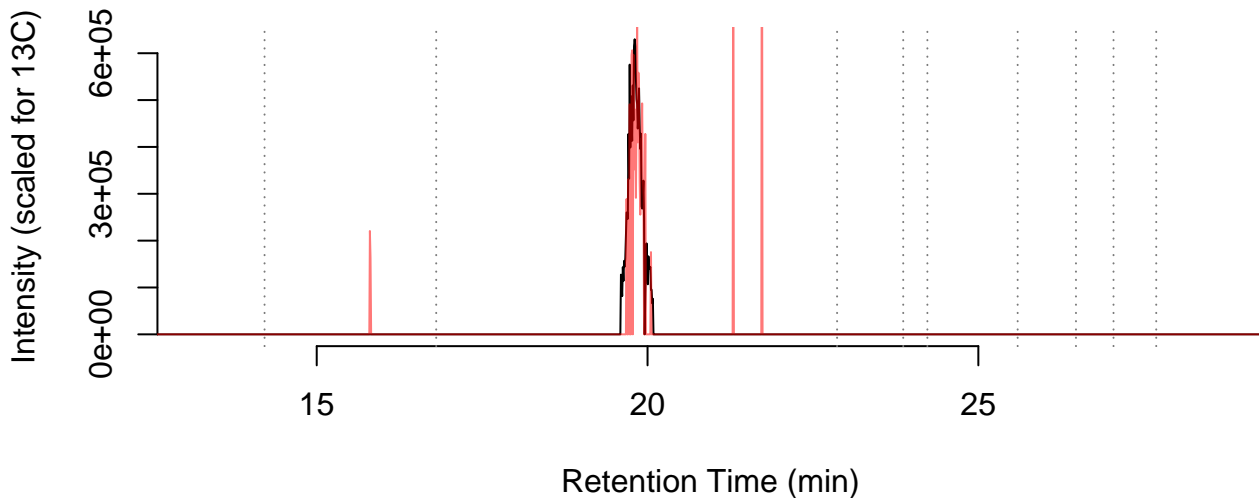


## 75As LC-ICPMS



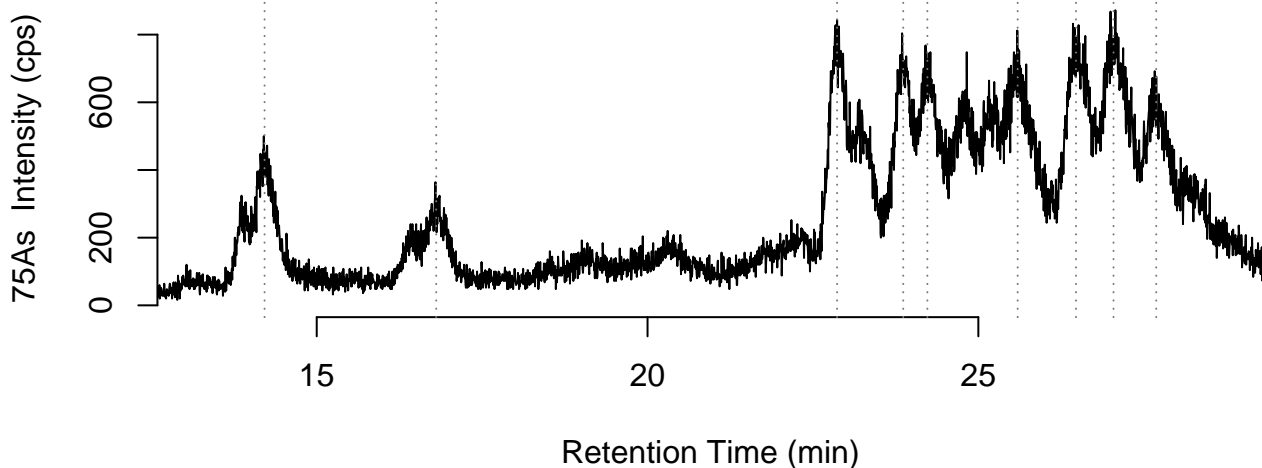
**LC-ESIMS. EIC = 481.339 AsHC480**

**Max intensity = 629820 Scans = 51**

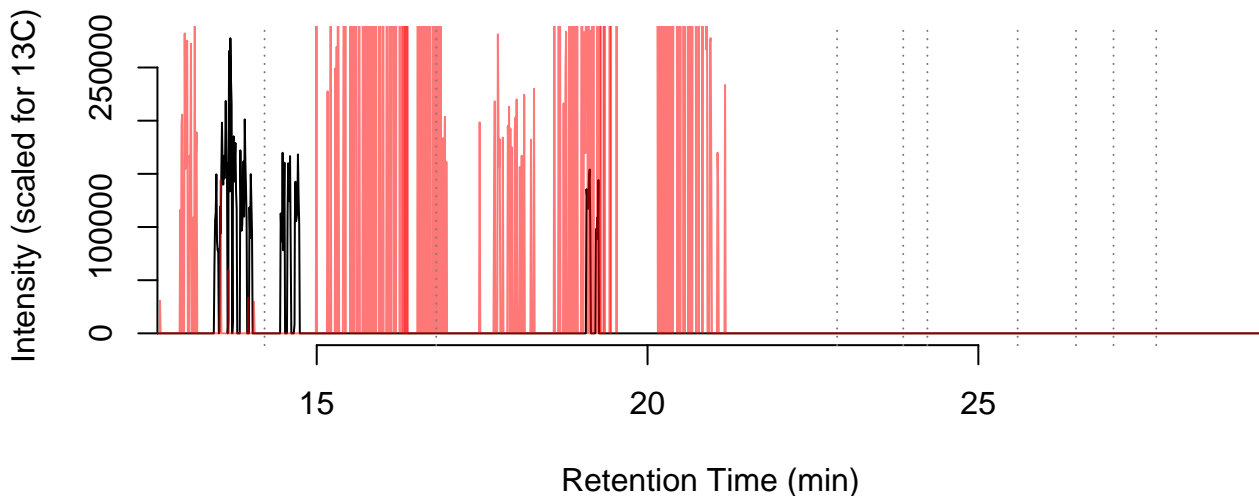




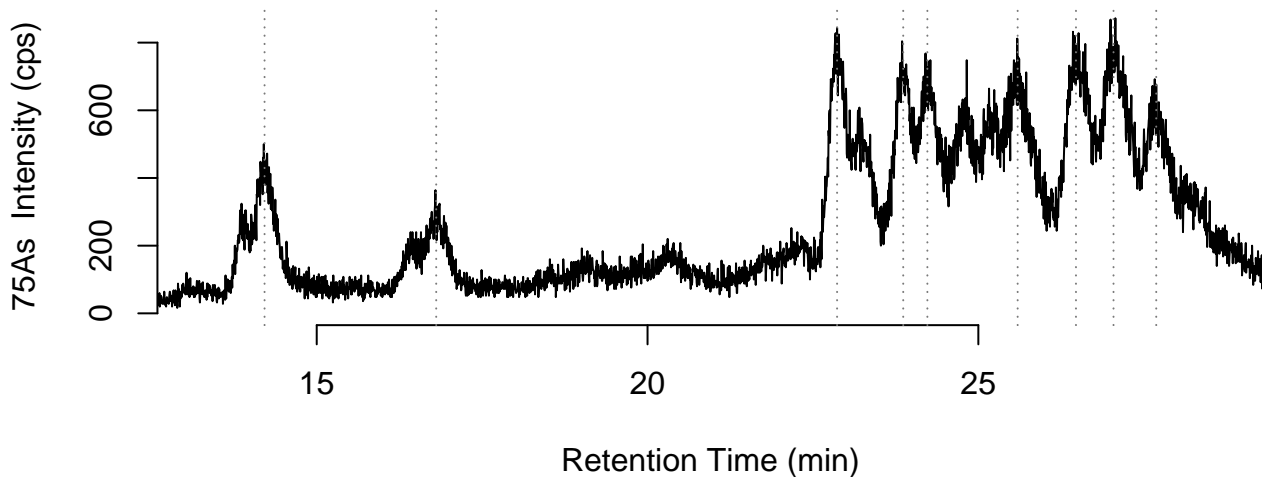
# 75As LC-ICPMS



**LC-ESIMS. EIC = 487.386 AsHC486**  
**Max intensity = 277530 Scans = 119**

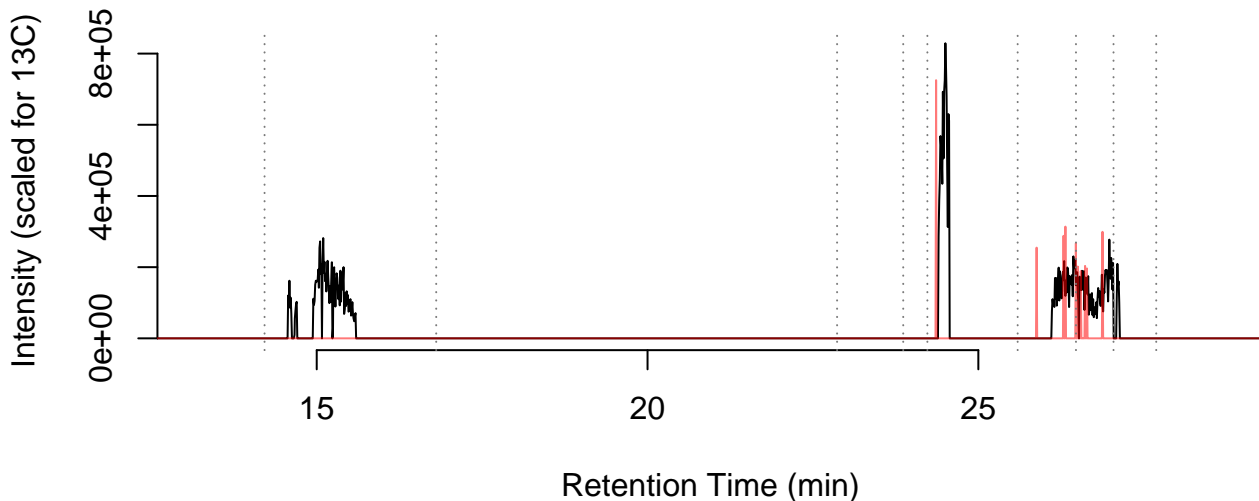


# 75As LC-ICPMS

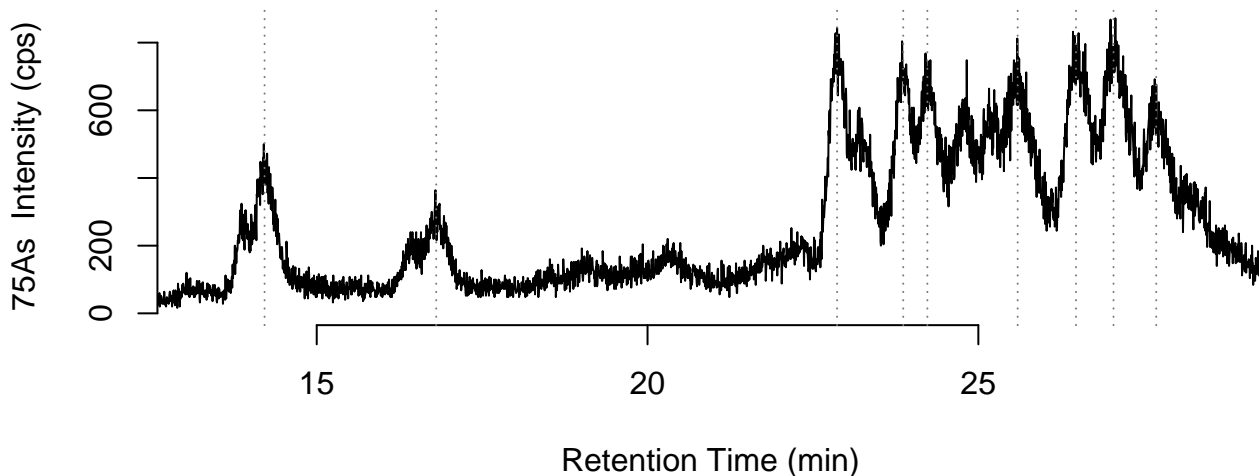


**LC-ESIMS. EIC = 489.308 AsHC488**

**Max intensity = 829060 Scans = 200**

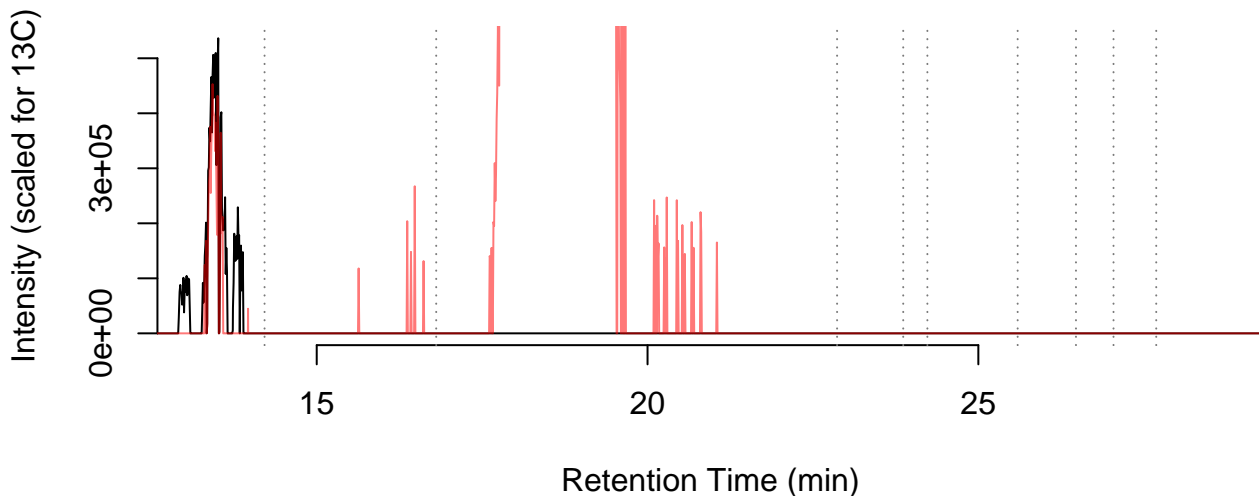


# 75As LC-ICPMS

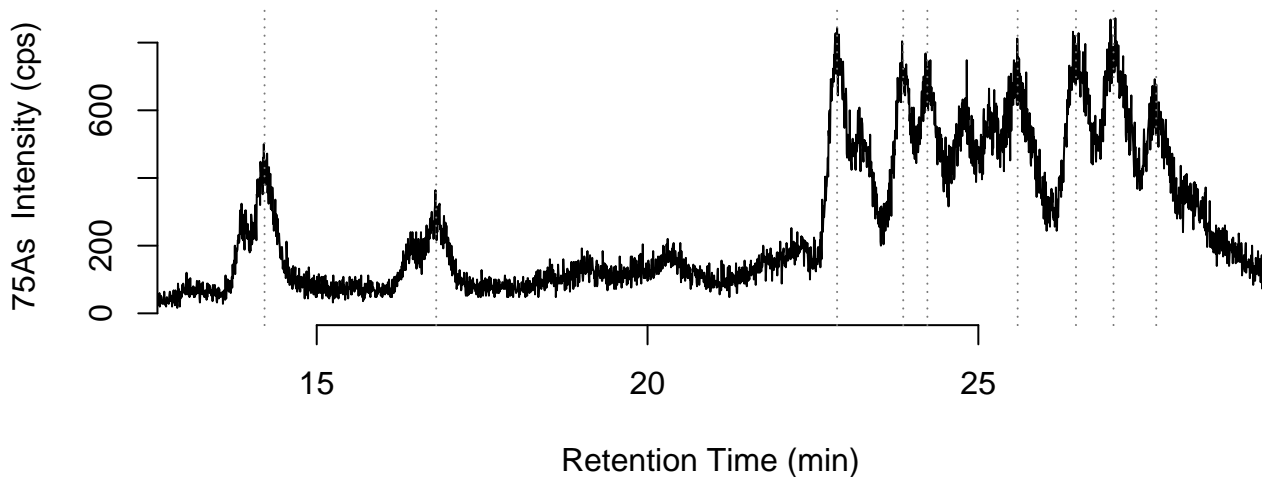


**LC-ESIMS. EIC = 491.323 AsHC490**

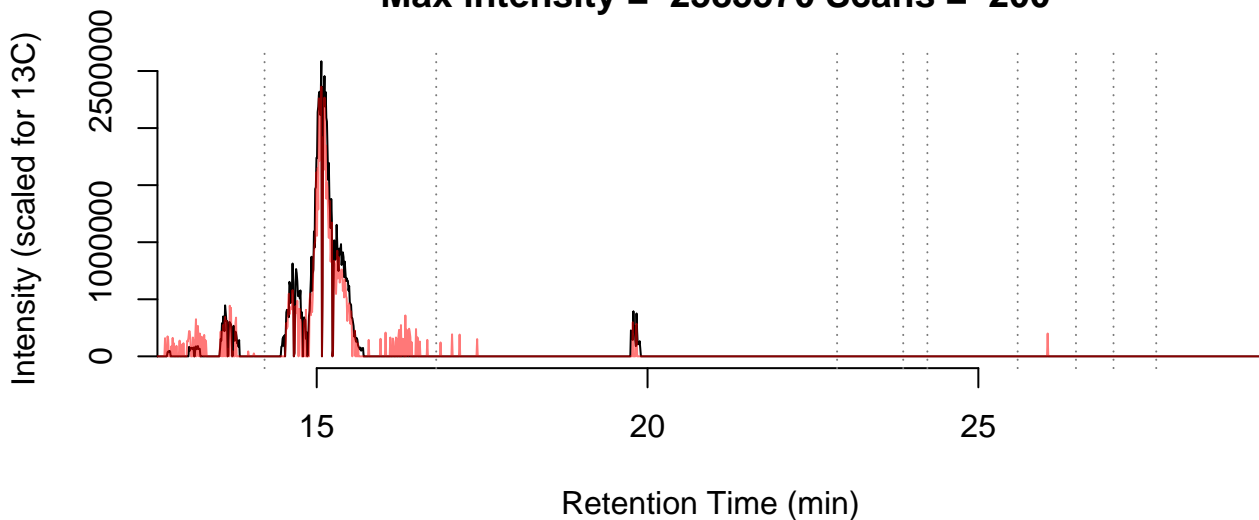
**Max intensity = 536410 Scans = 75**



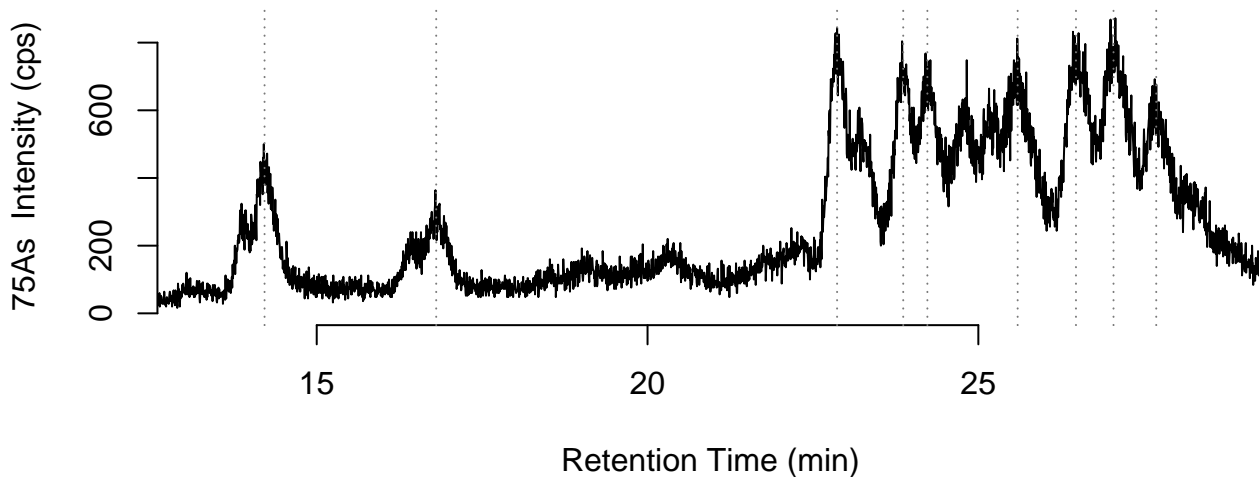
## 75As LC-ICPMS



**LC-ESIMS. EIC = 493.339 AsHC492**  
**Max intensity = 2585570 Scans = 200**



## 75As LC-ICPMS



**LC-ESIMS. EIC = 497.37 AsHC496**  
**Max intensity = 130560 Scans = 21**

