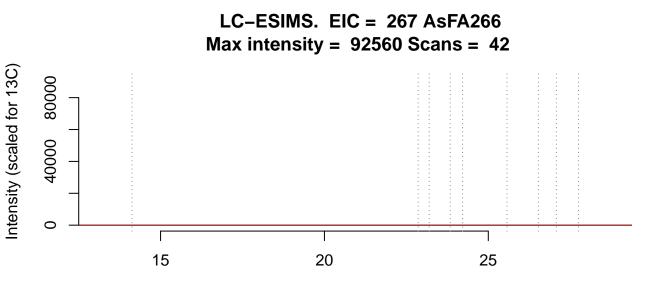


25

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75As Intensity (cps)

15



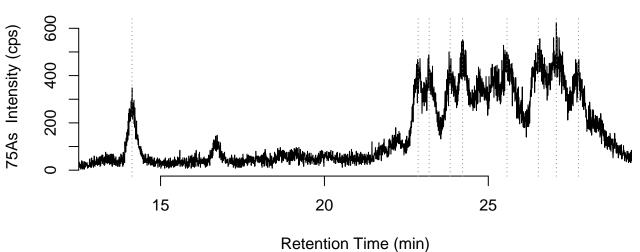


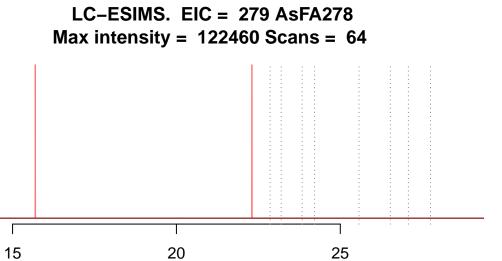
Intensity (scaled for 13C)

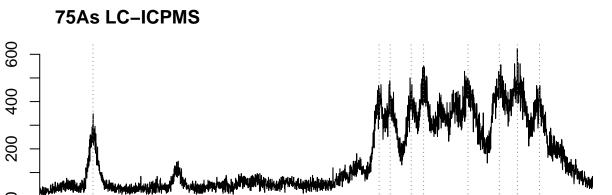
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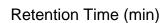
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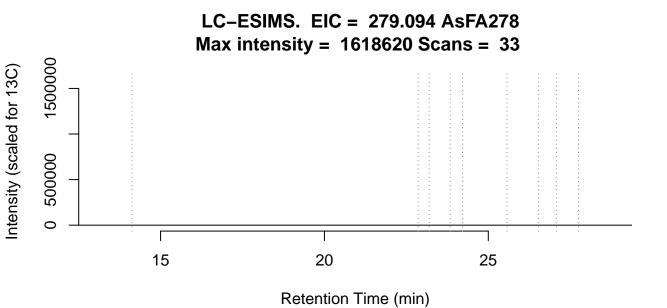
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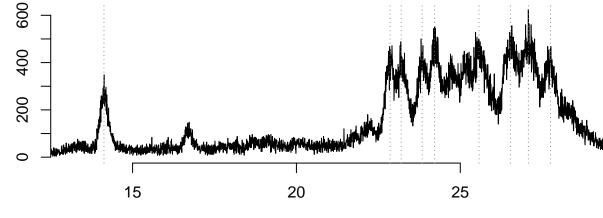


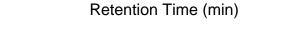


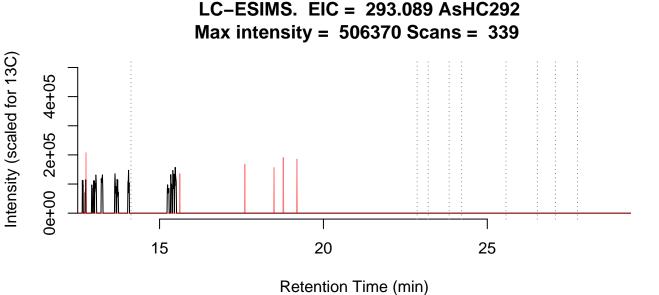


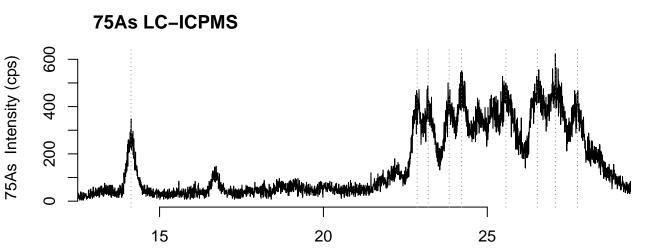


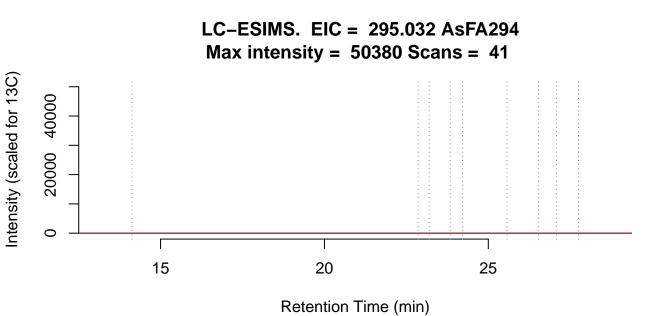


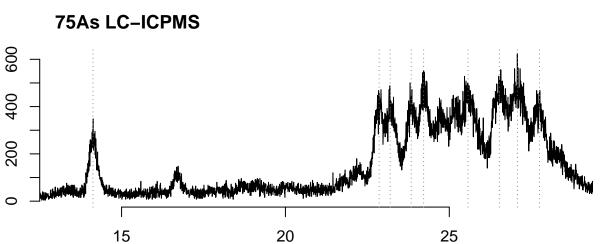


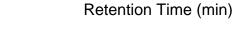


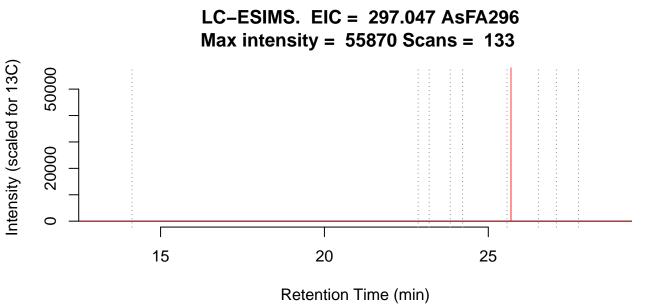




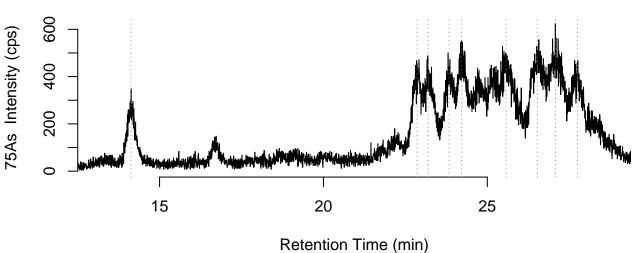


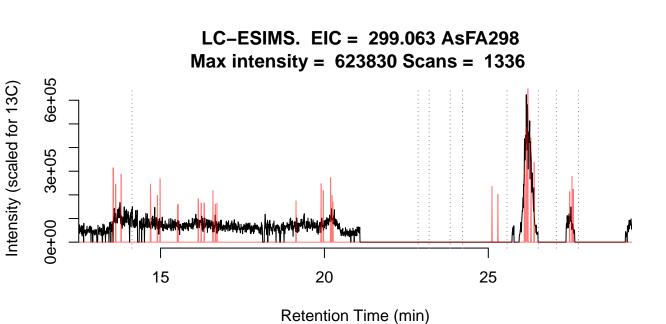


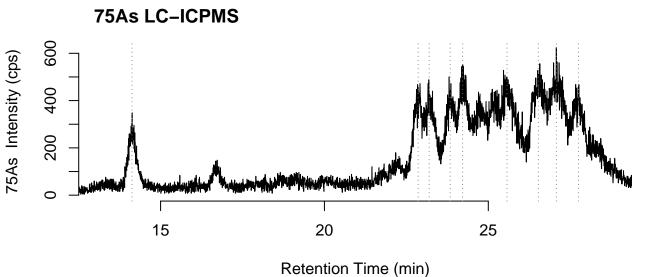


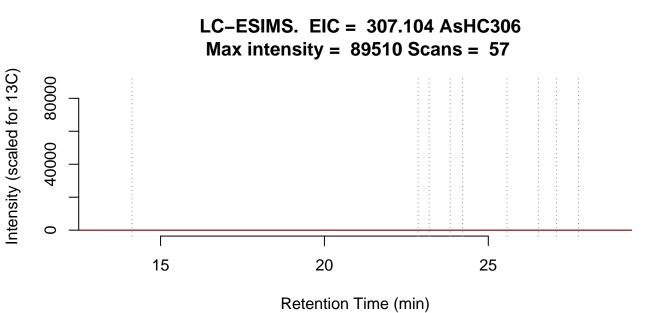






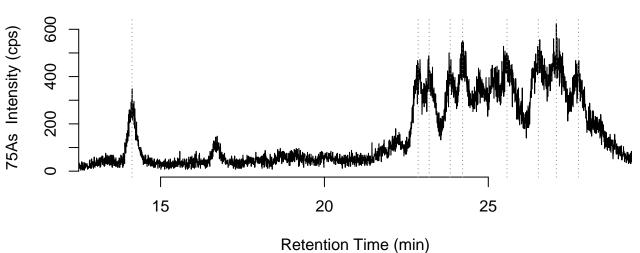




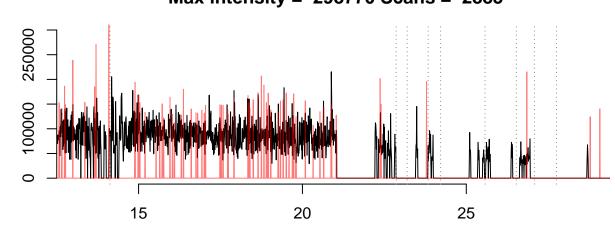




Intensity (scaled for 13C)

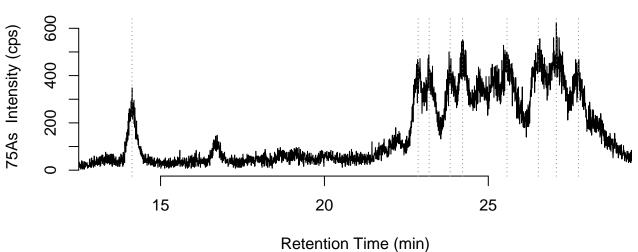


LC-ESIMS. EIC = 313.151 AsHC312 Max intensity = 298770 Scans = 2883

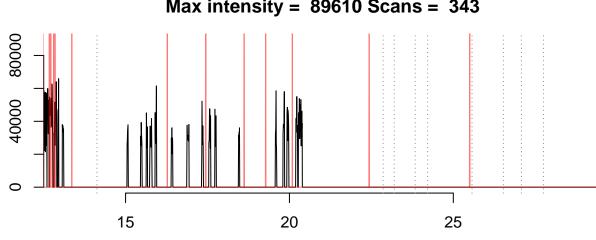


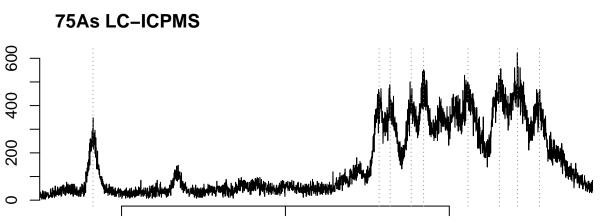


Intensity (scaled for 13C)



LC-ESIMS. EIC = 315.094 AsFA314 Max intensity = 89610 Scans = 343





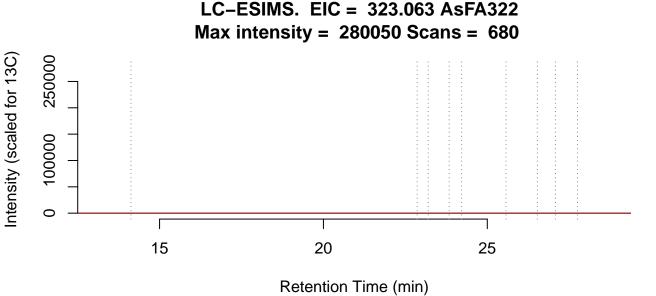
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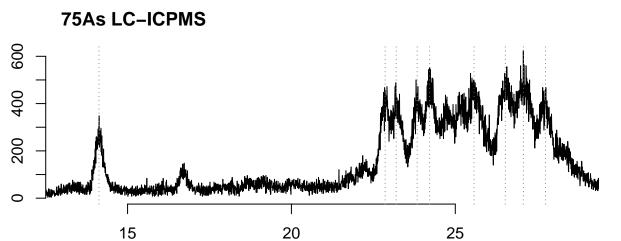
75As Intensity (cps)

15

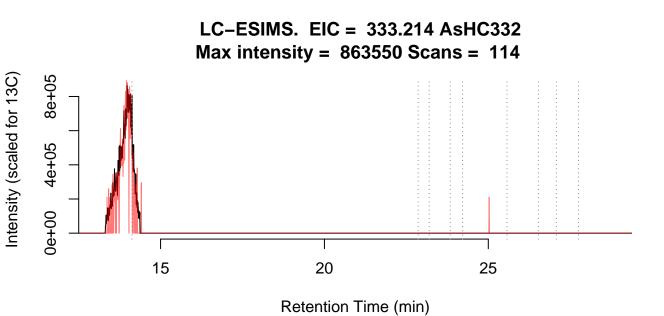


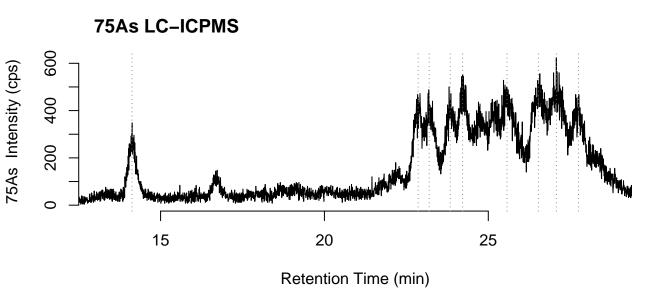
Retention Time (min)

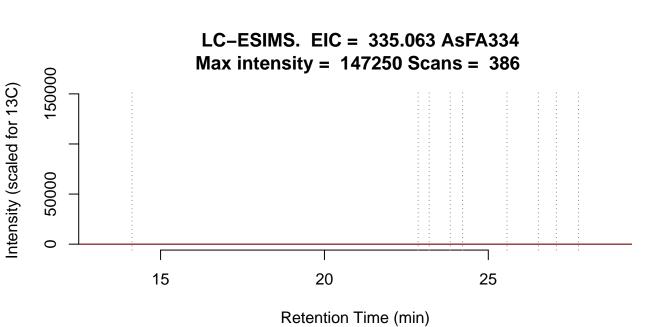


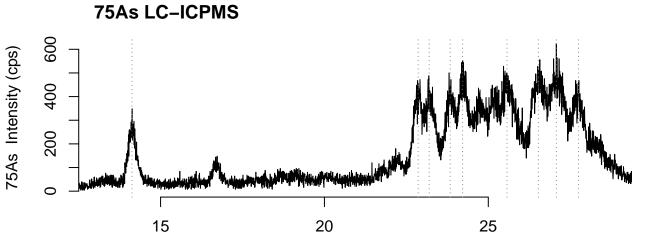


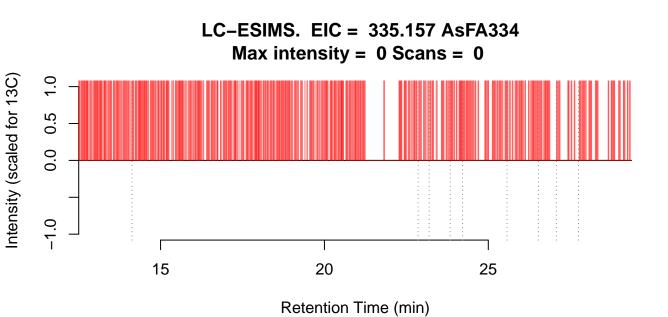
75As Intensity (cps)

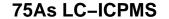




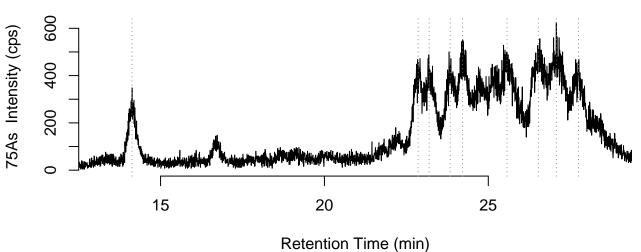


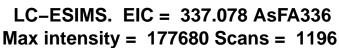


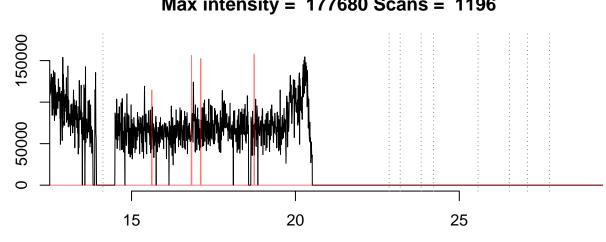




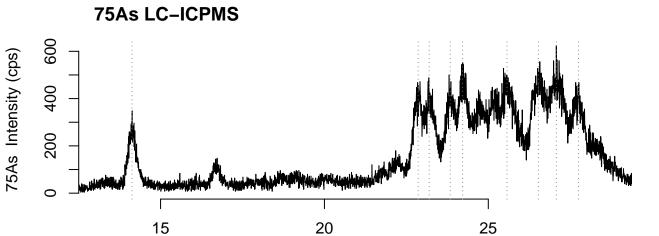
Intensity (scaled for 13C)

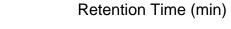


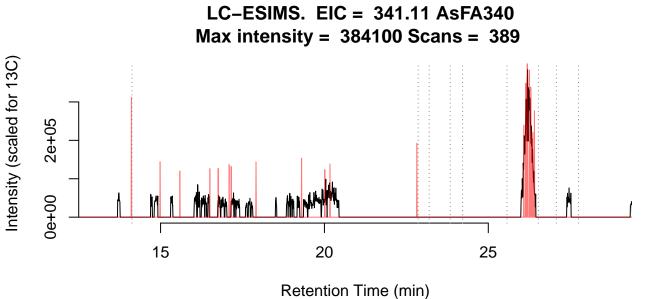


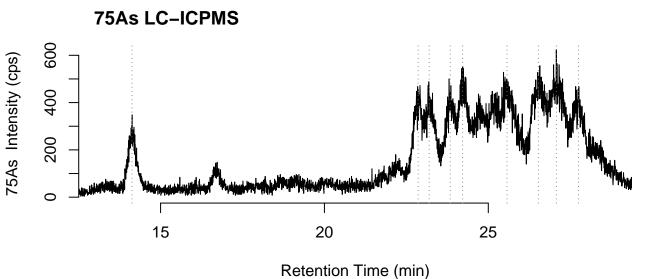


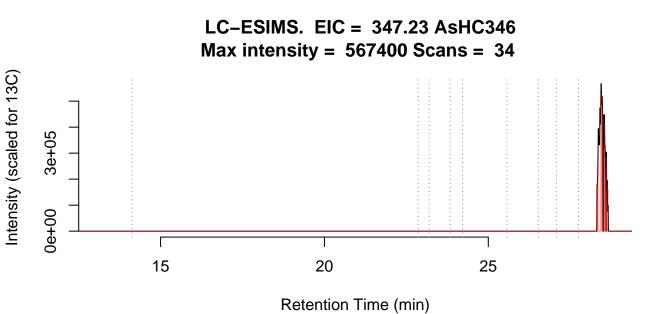
Retention Time (min)

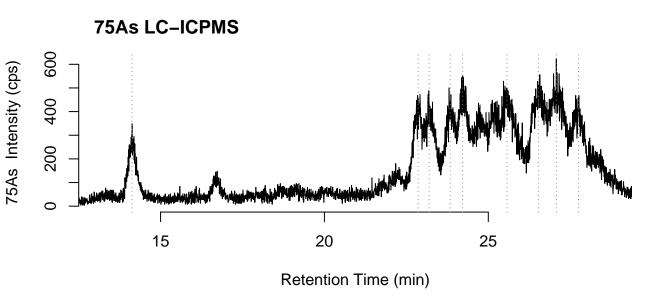


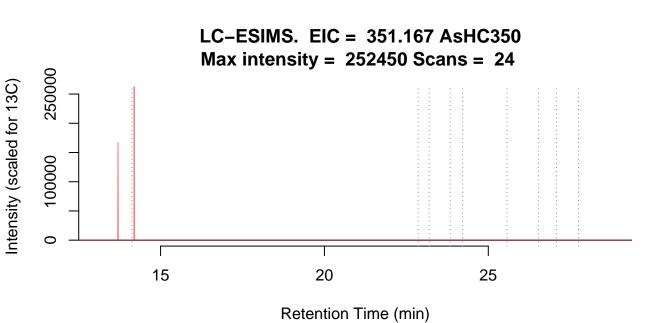


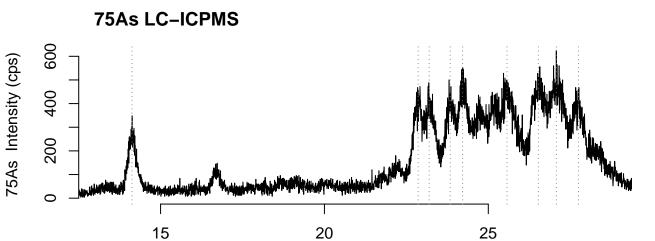


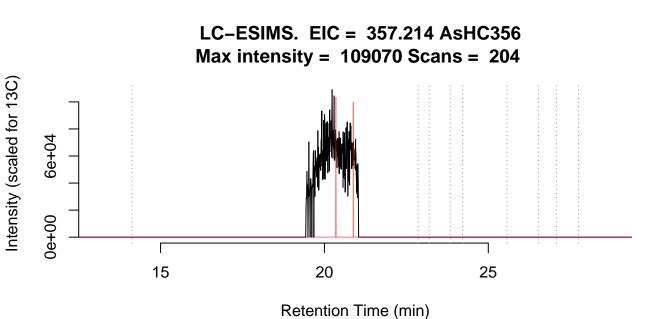






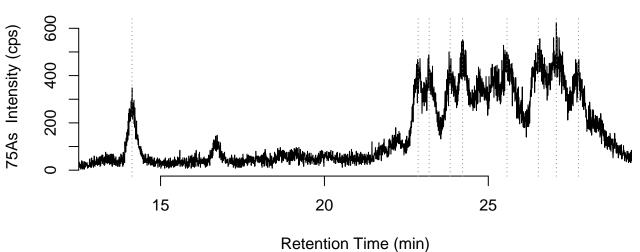




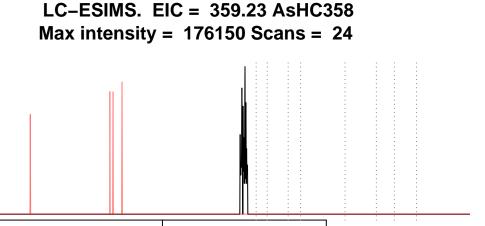


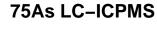


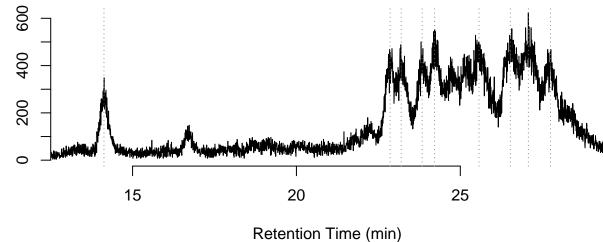
Intensity (scaled for 13C)

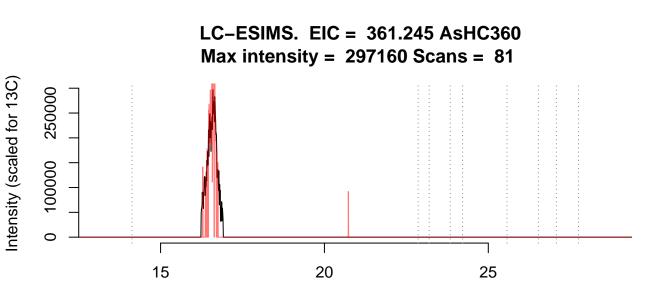


Retention Time (min)

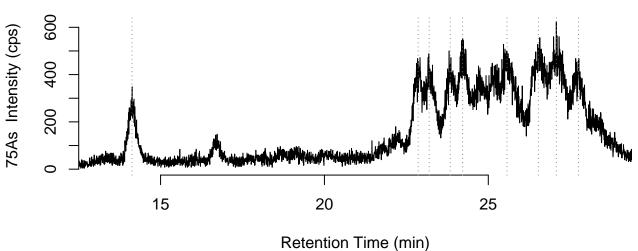


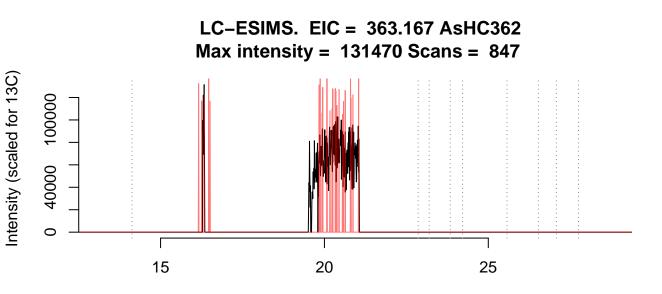


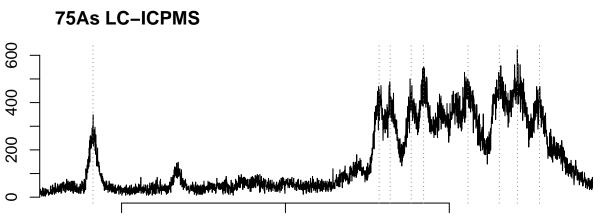








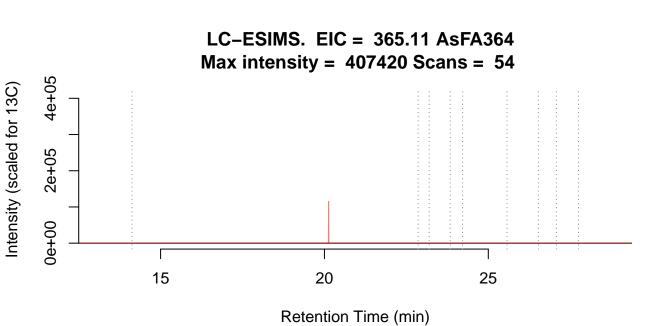


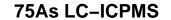


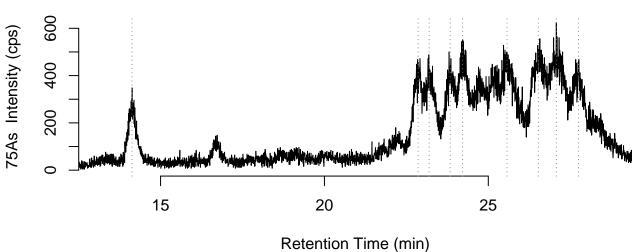
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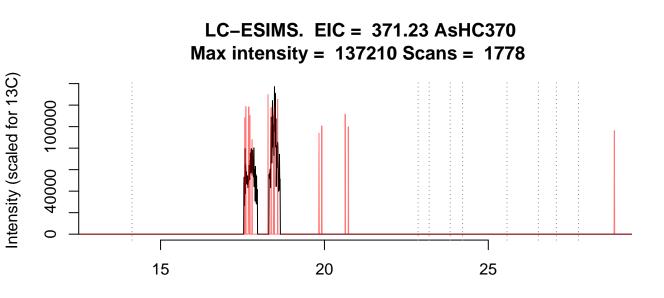
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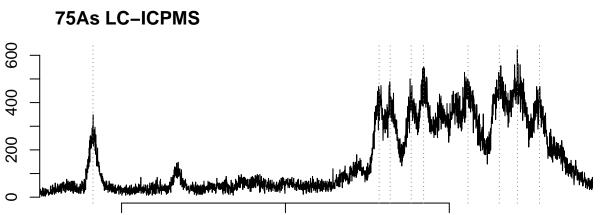
75As Intensity (cps)



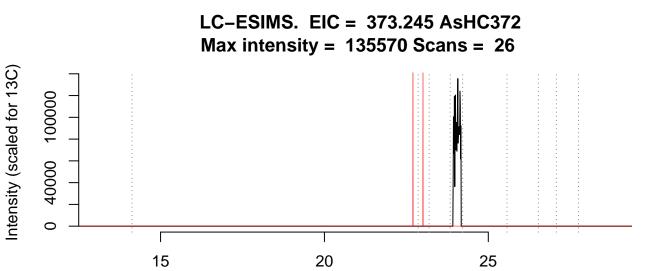








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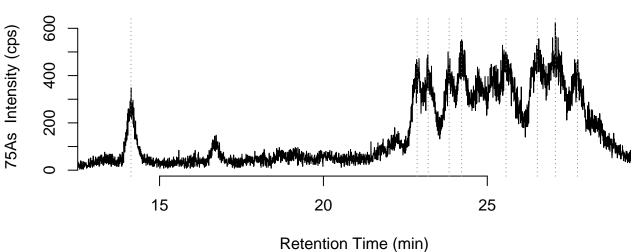


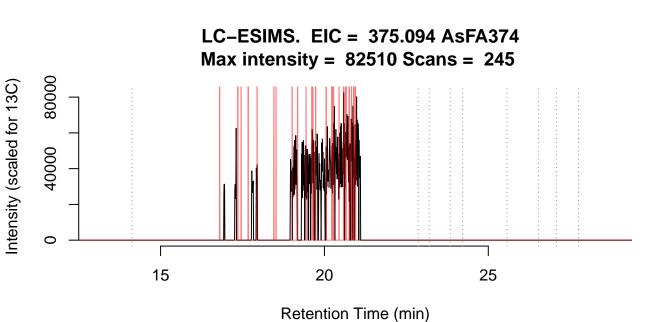
Retention Time (min)

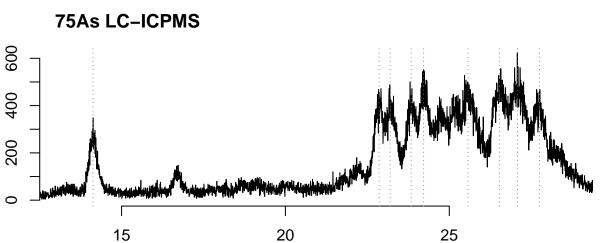
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Retention Time (min)

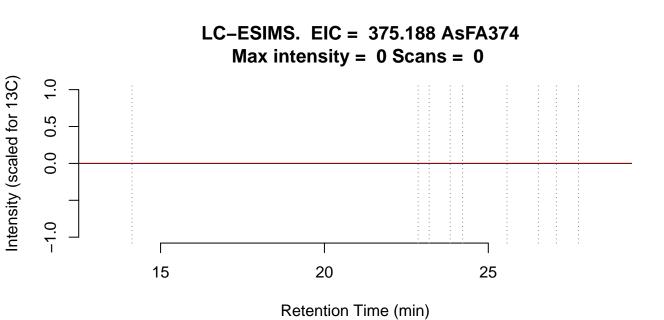




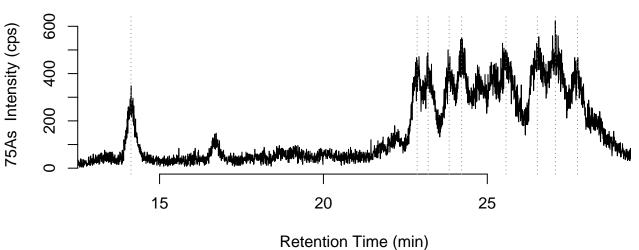


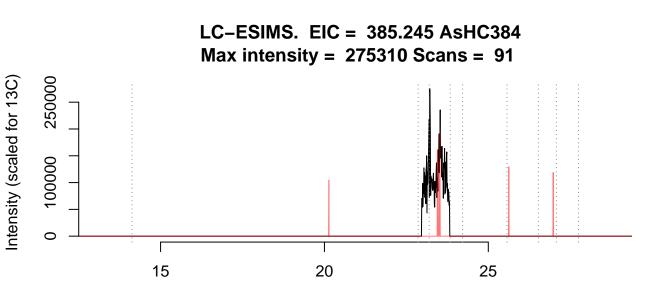


75As Intensity (cps)

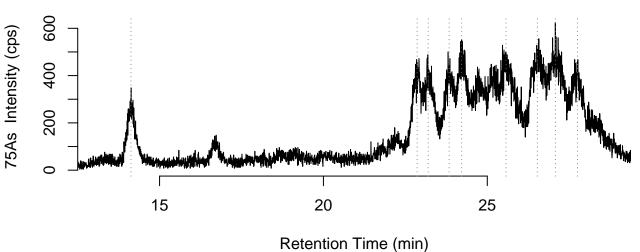


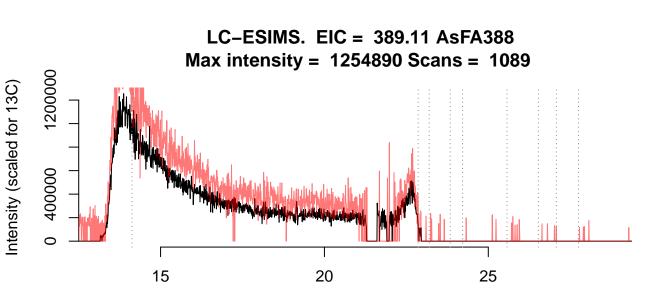


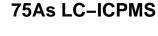


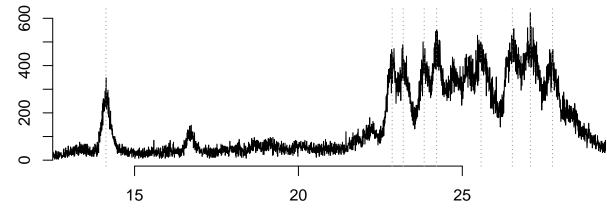






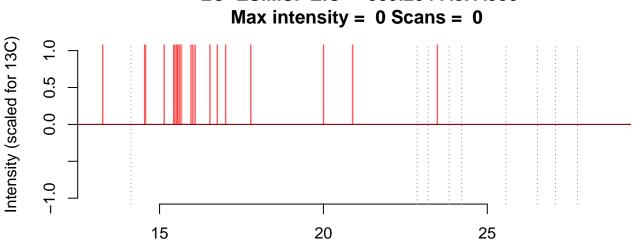


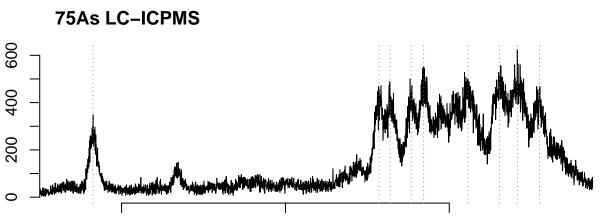




LC-ESIMS. EIC = 389.204 AsFA388 Max intensity = 0 Scans = 0

Retention Time (min)

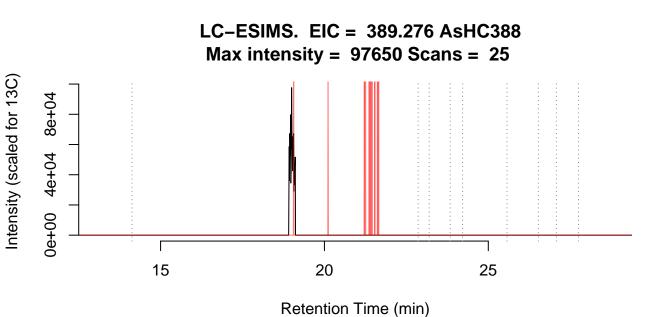




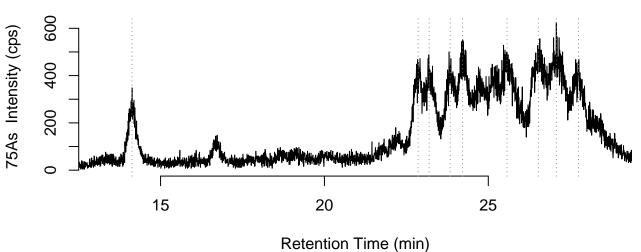
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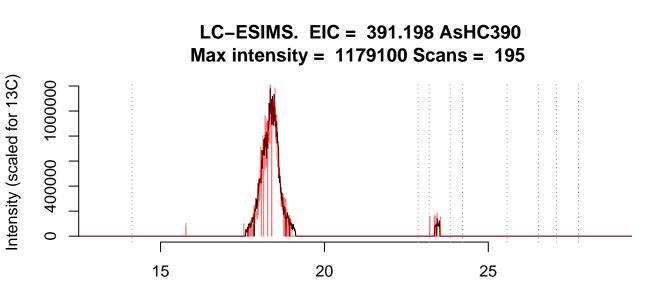
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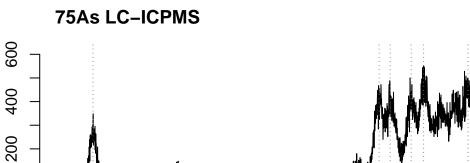
75As Intensity (cps)





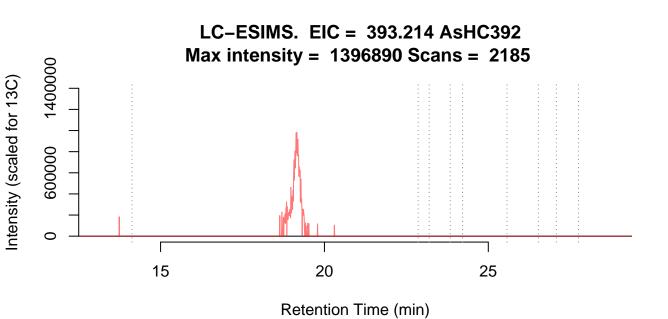


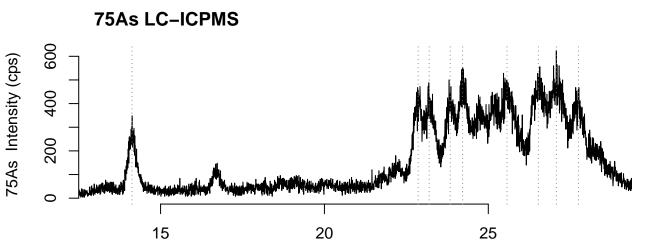


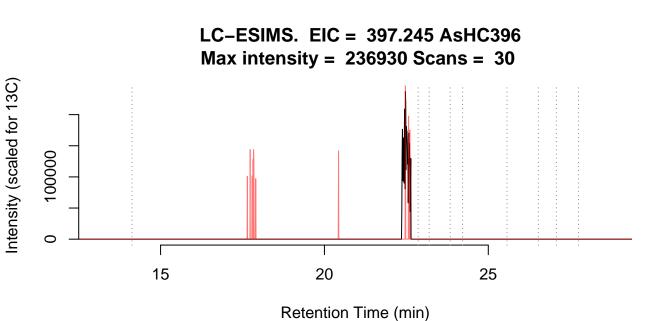


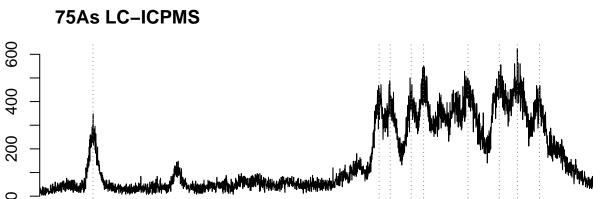
75As Intensity (cps)



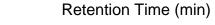


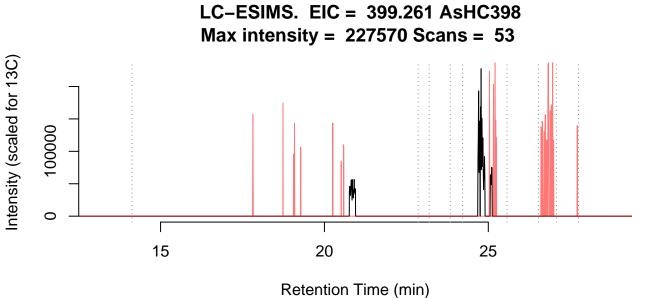


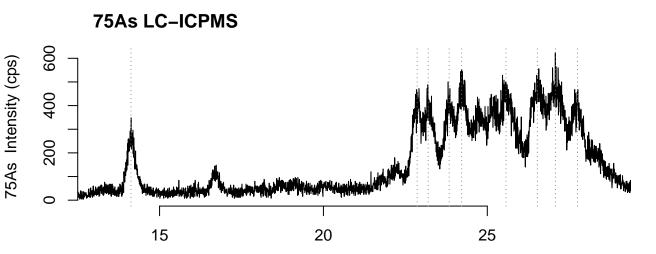


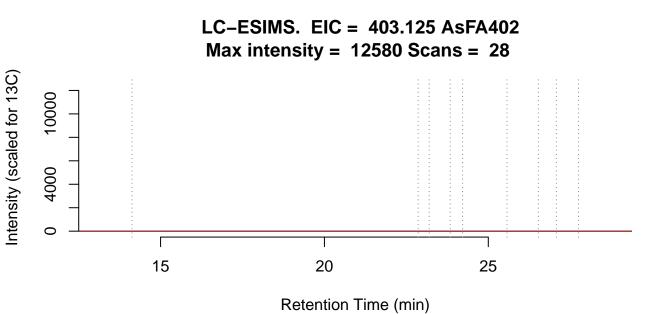


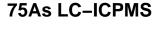
75As Intensity (cps)

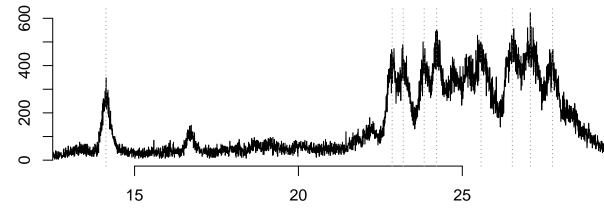








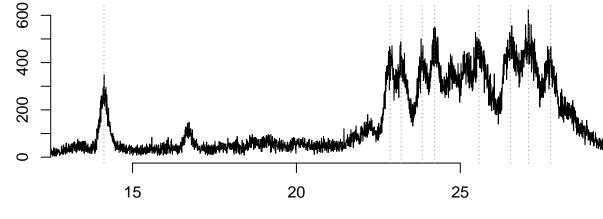




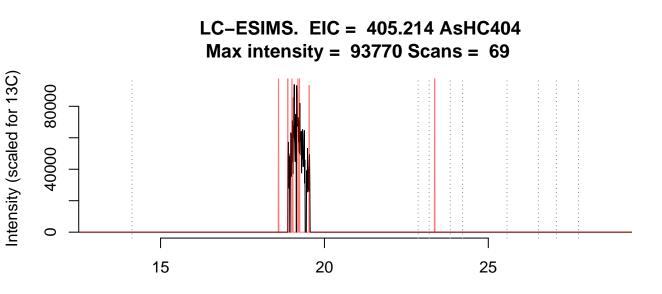
Retention Time (min)

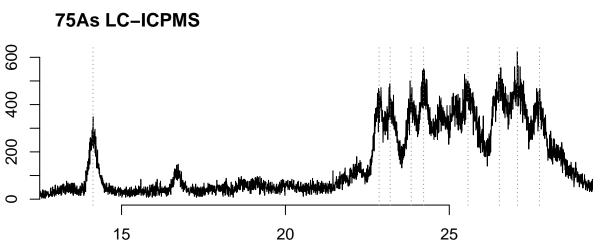
LC-ESIMS. EIC = 403.219 AsFA402
Max intensity = 80440 Scans = 181

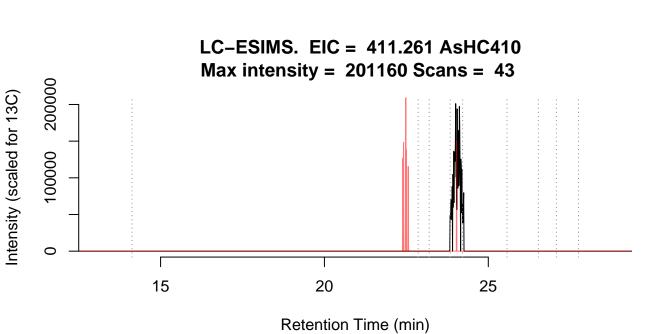




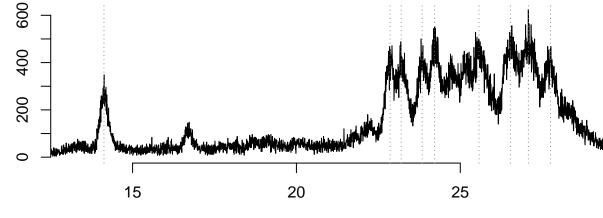
Retention Time (min)

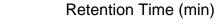


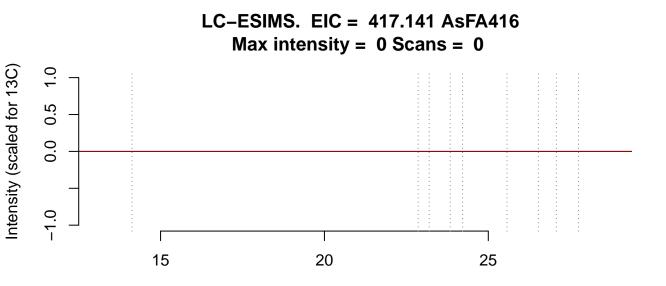


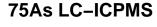


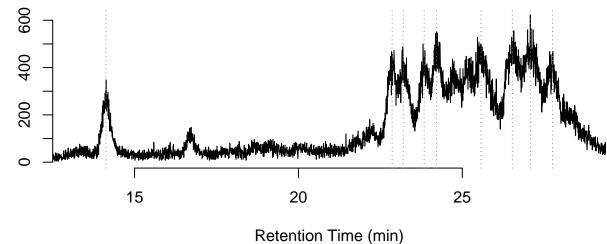


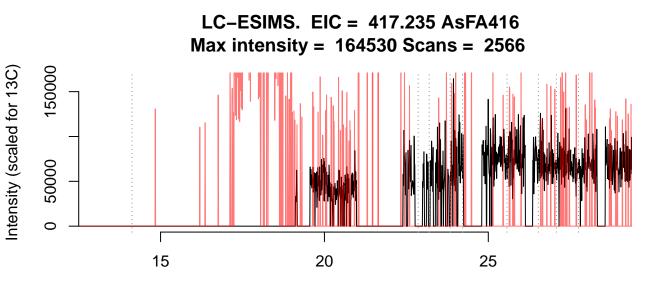




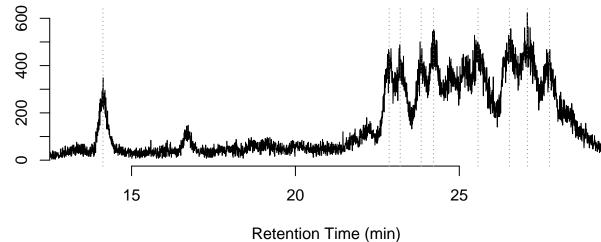


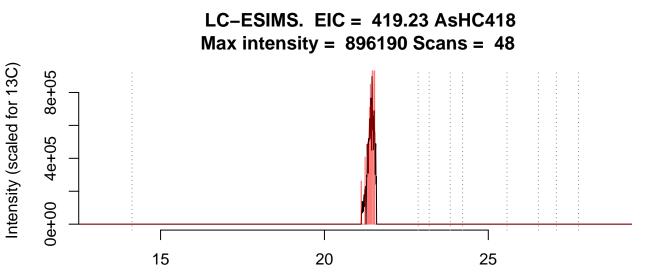


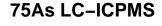


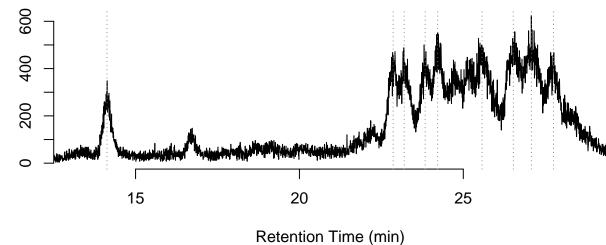


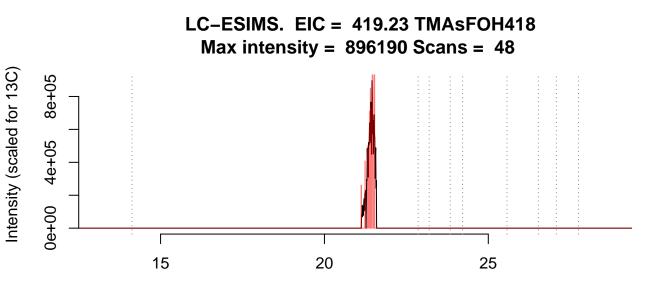




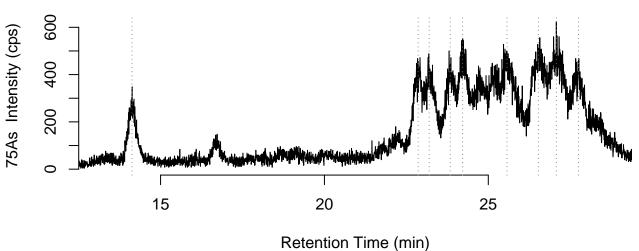


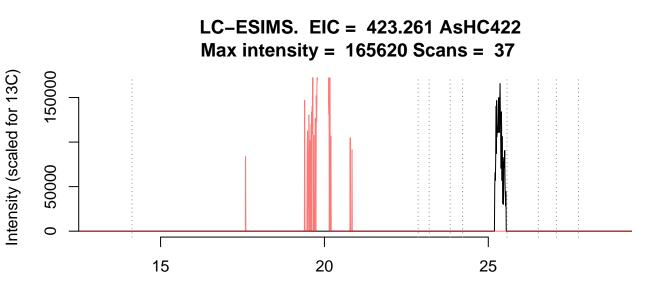


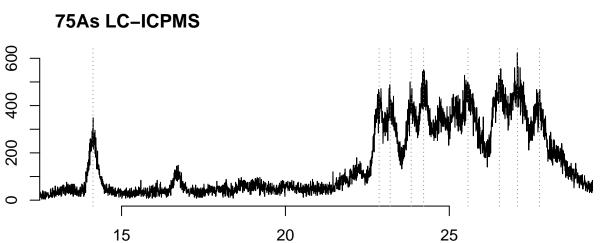


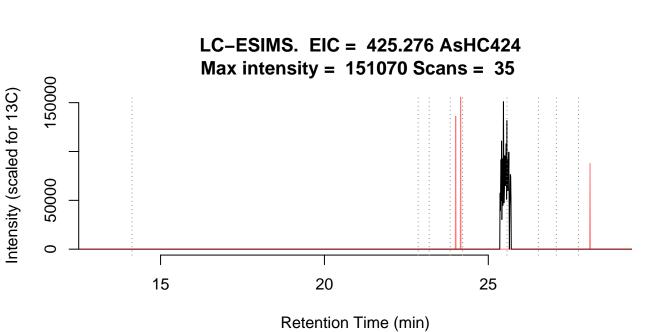


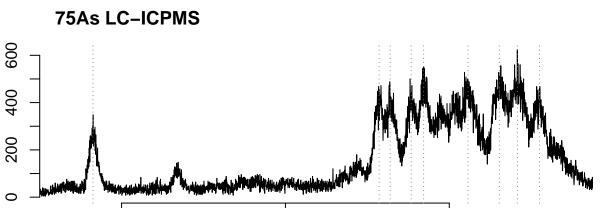










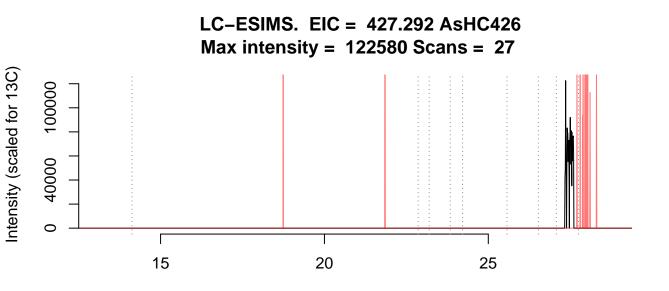


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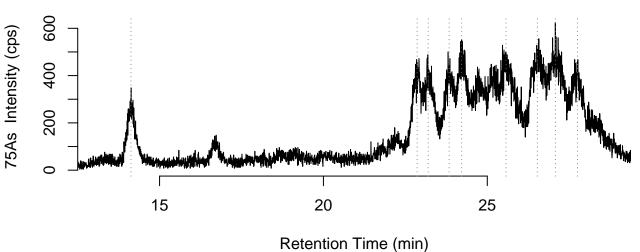
Retention Time (min)

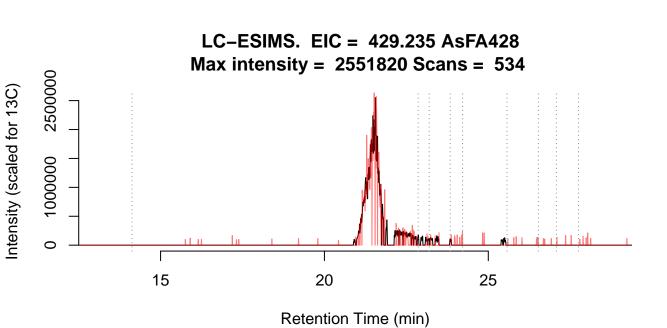
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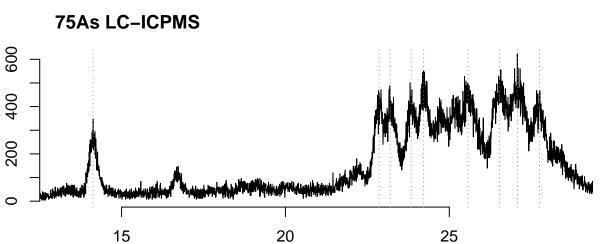
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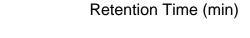


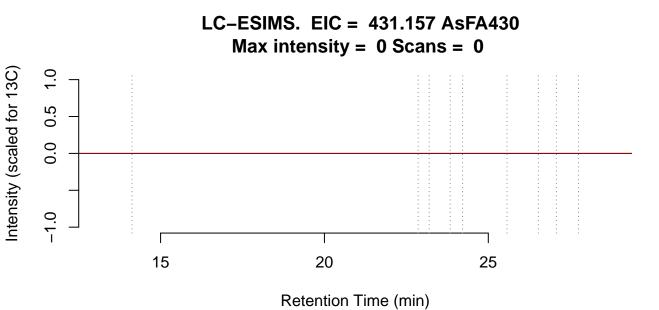


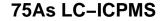


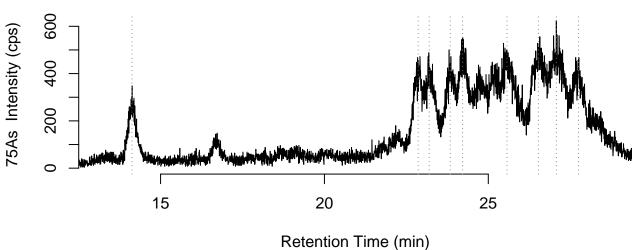


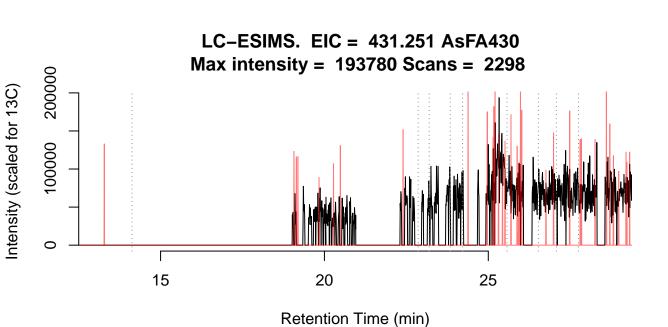


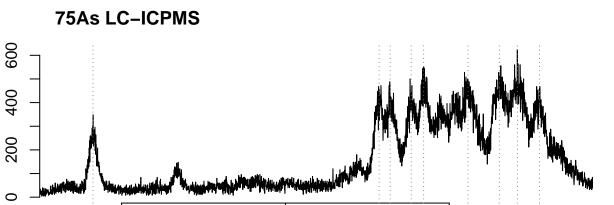


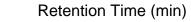


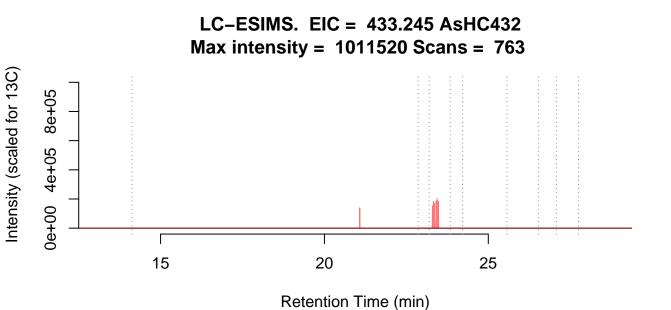


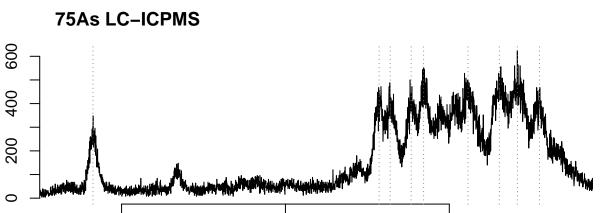


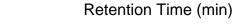


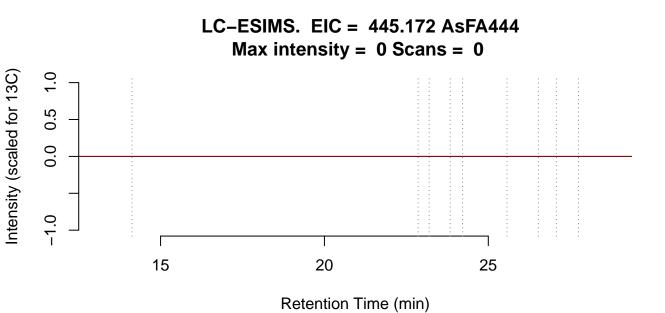


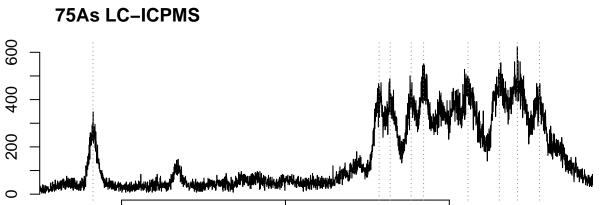


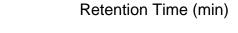


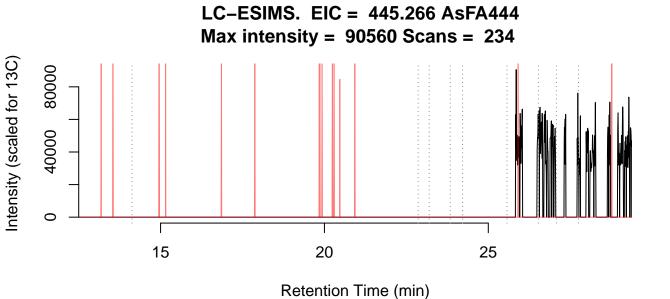




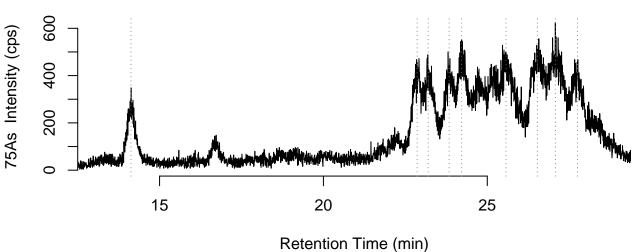


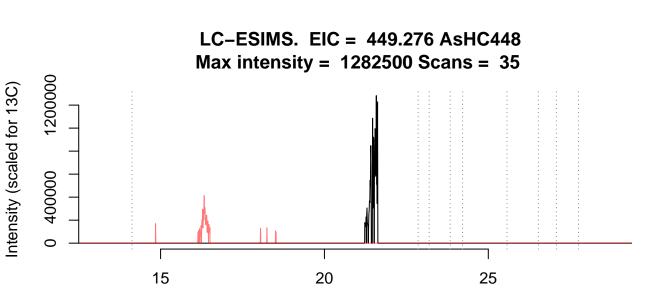


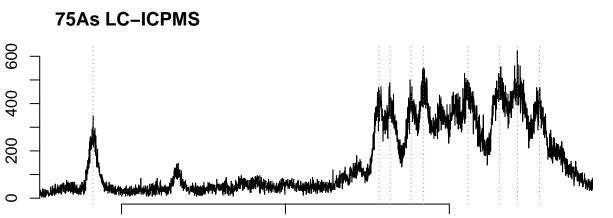










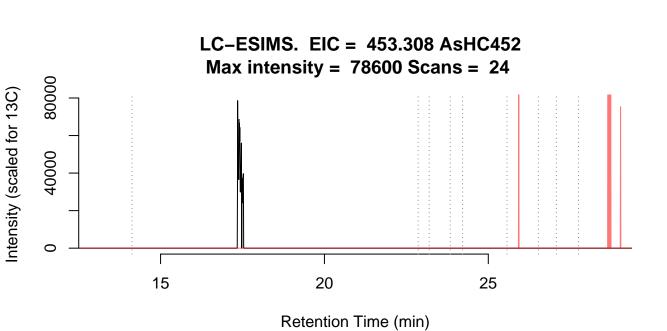


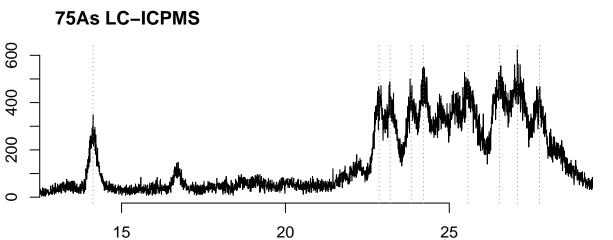
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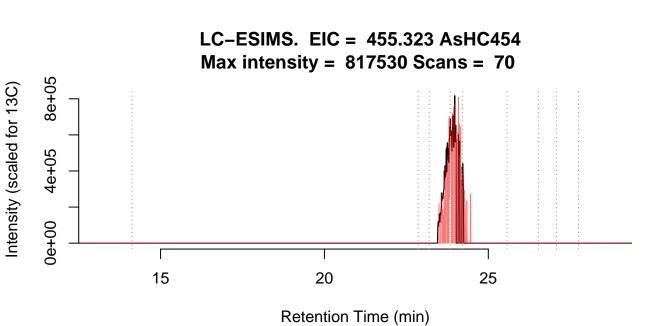
75As Intensity (cps)

15

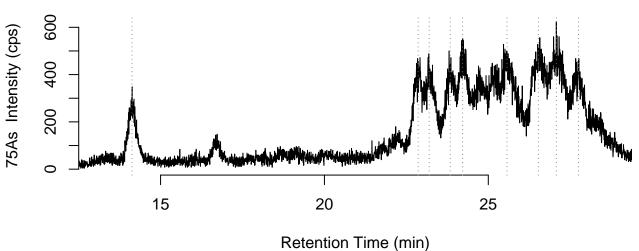


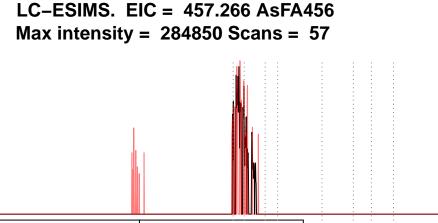


25









Intensity (scaled for 13C) 

