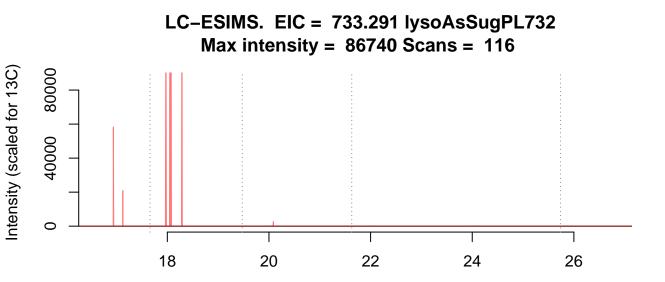
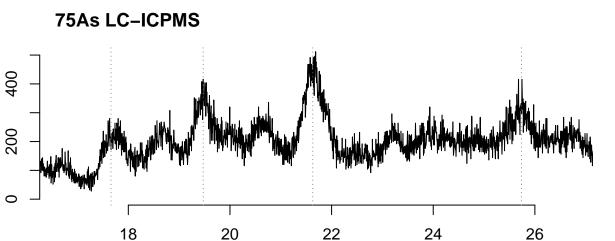
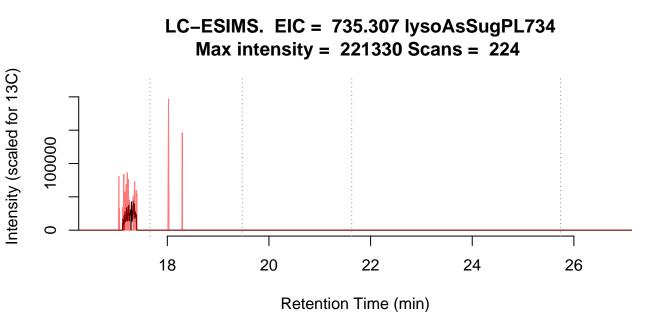
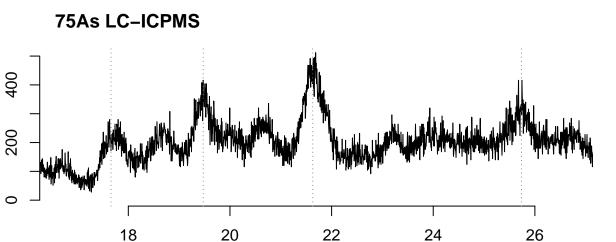


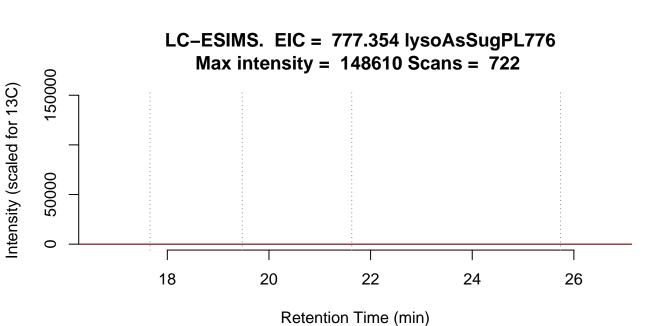
75As Intensity (cps)

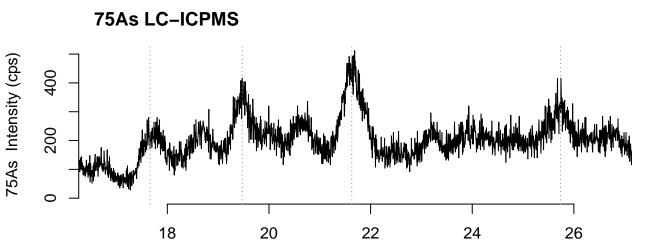


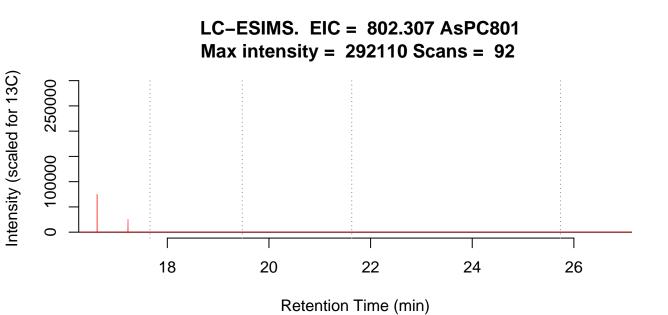


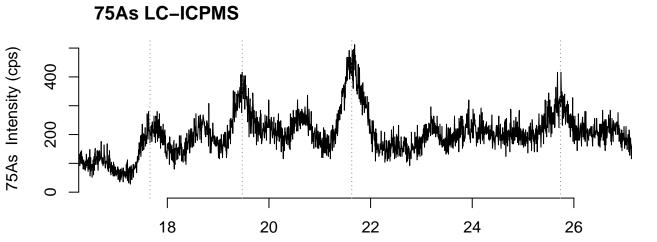


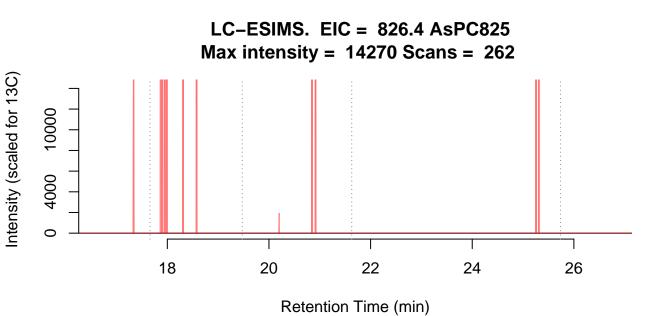


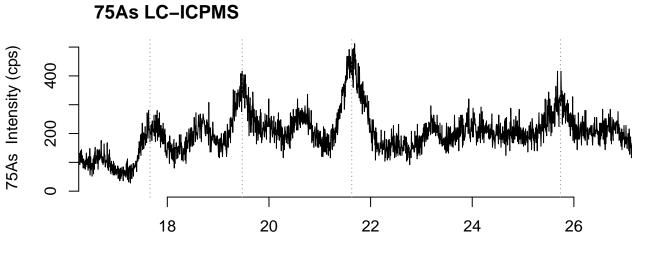


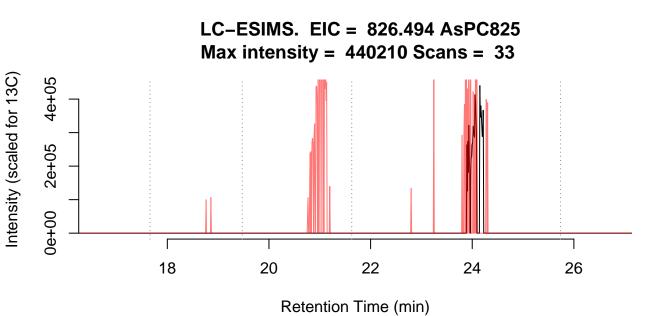


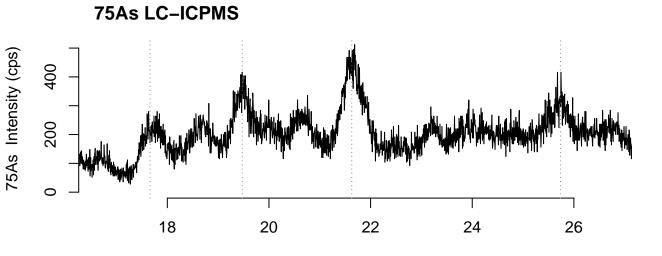


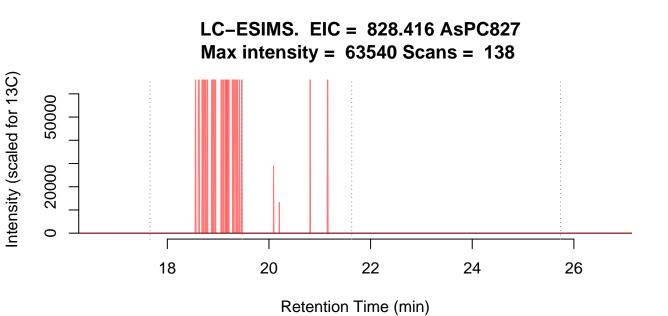


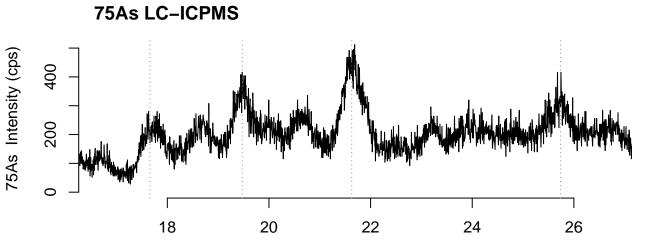


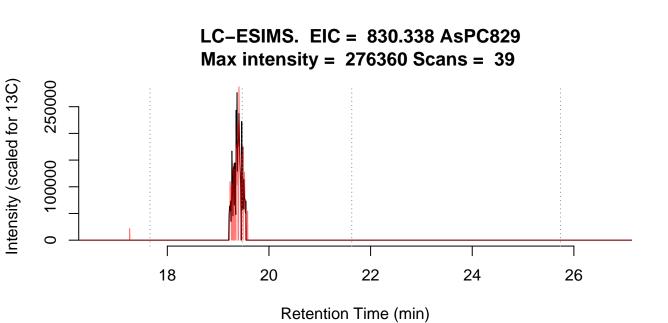


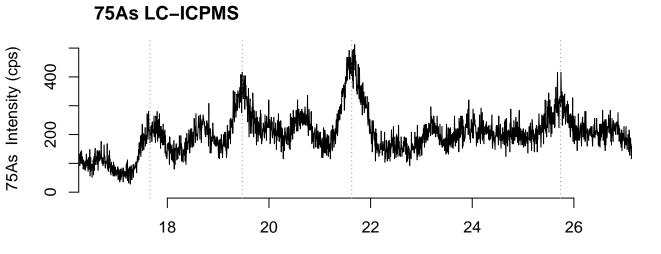


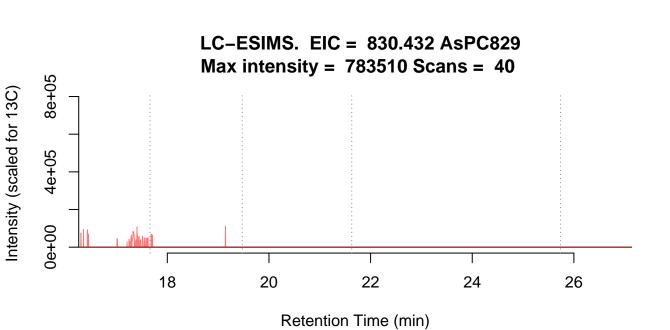


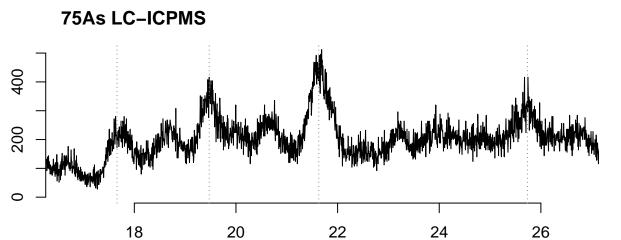


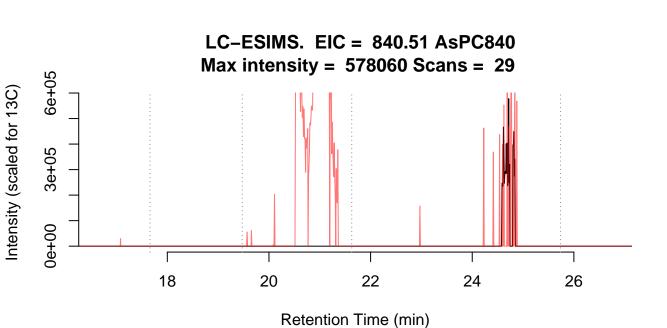


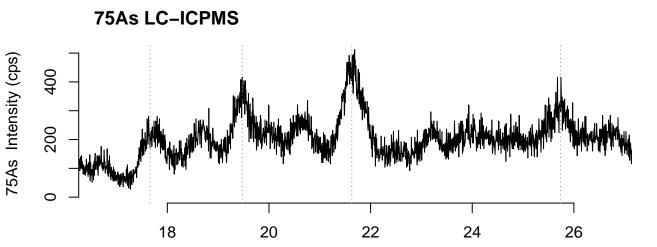


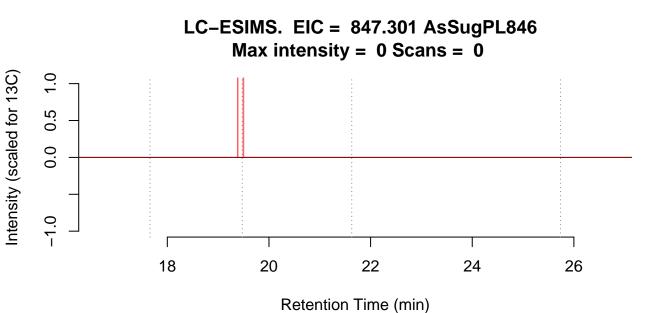


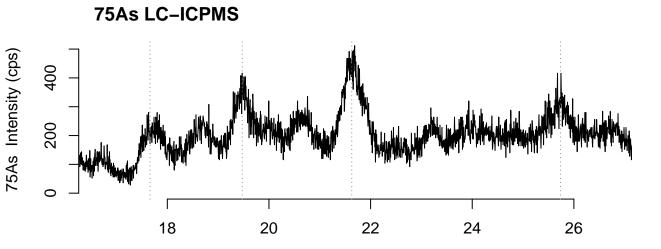


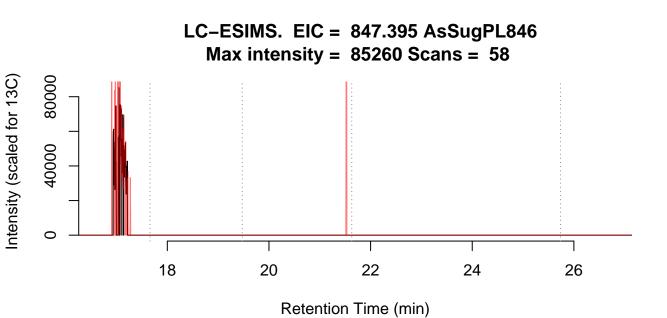


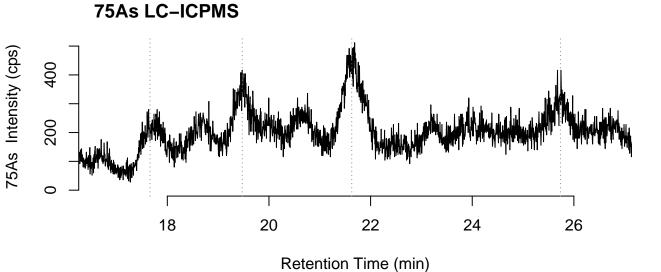


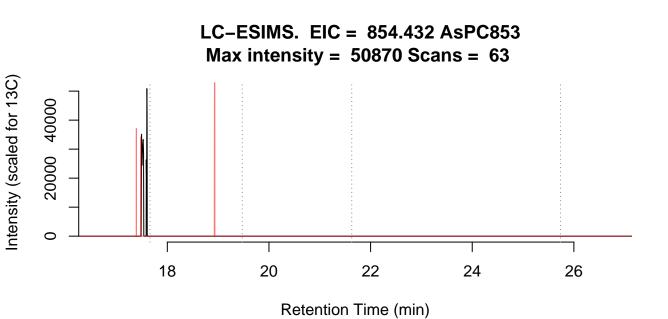


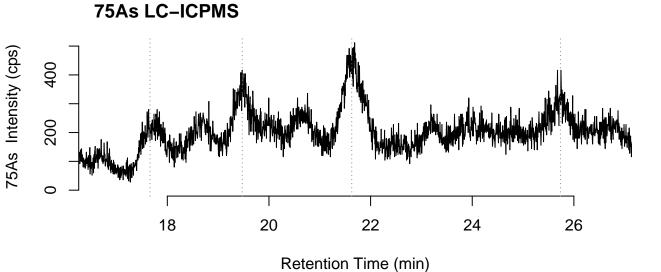


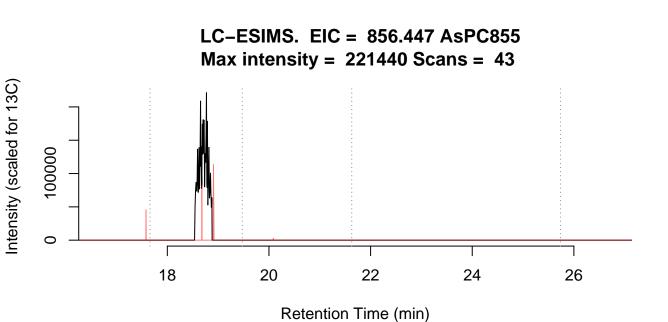


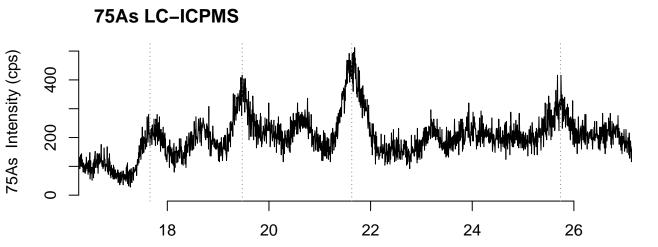


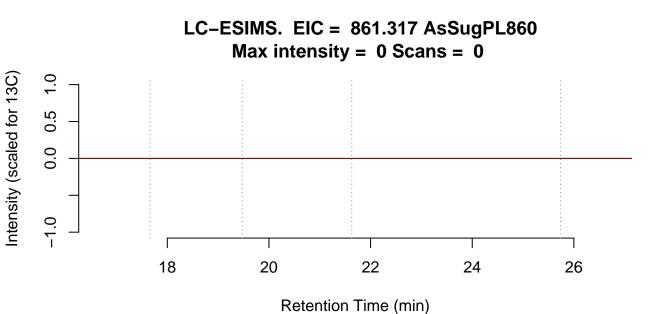


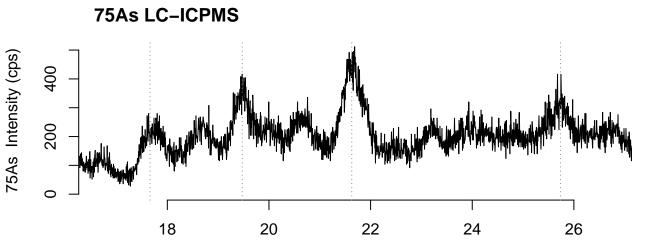


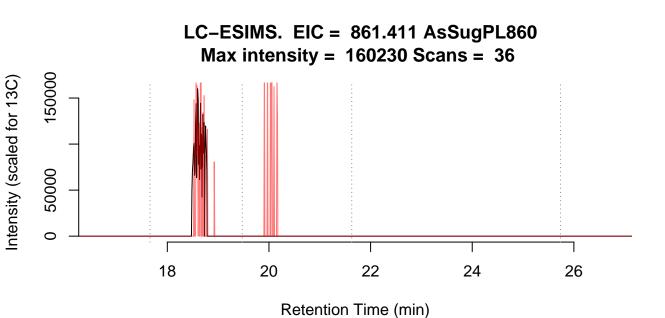


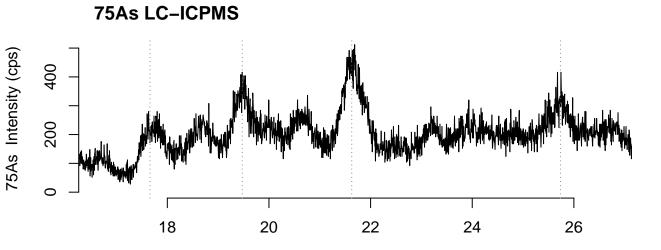


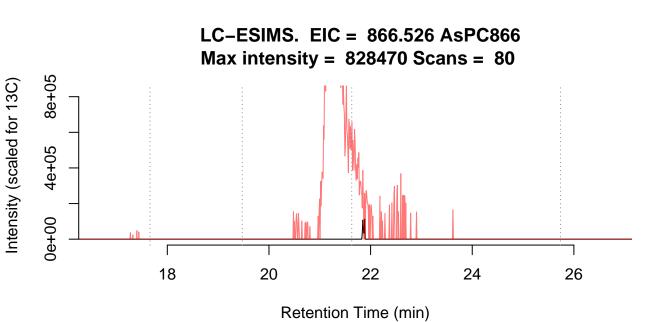


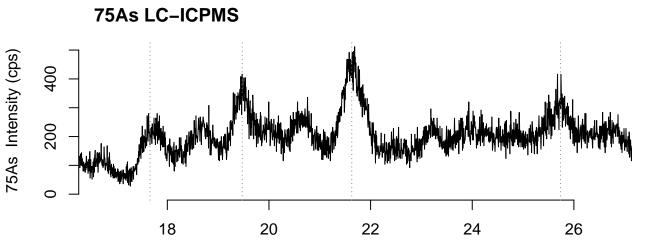


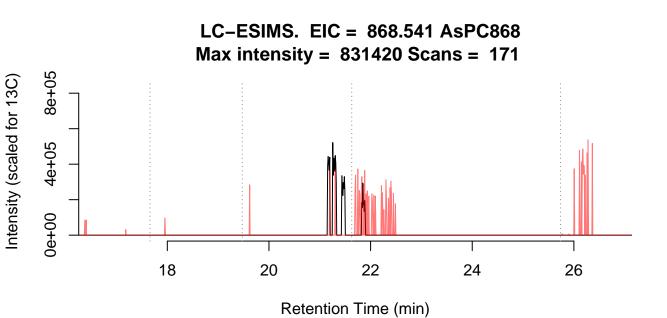


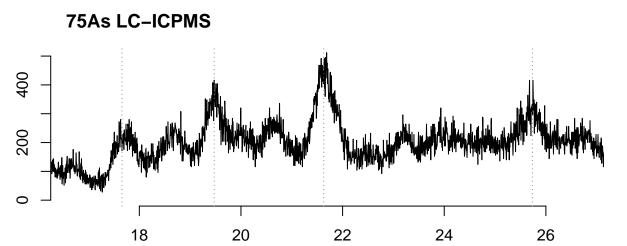


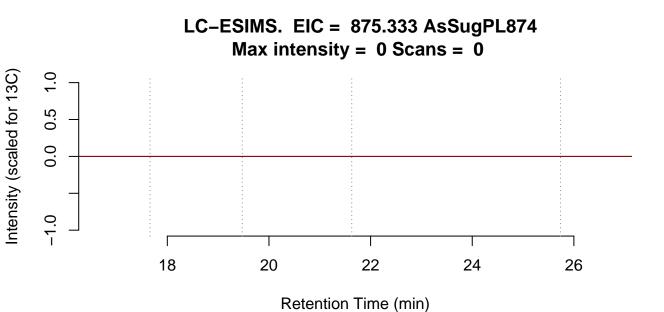


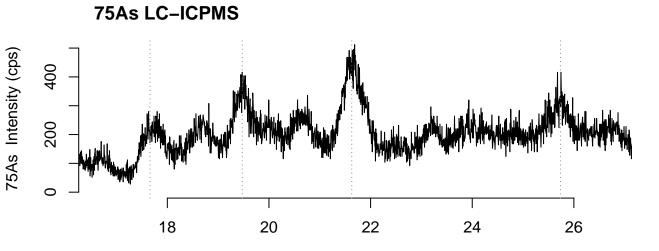


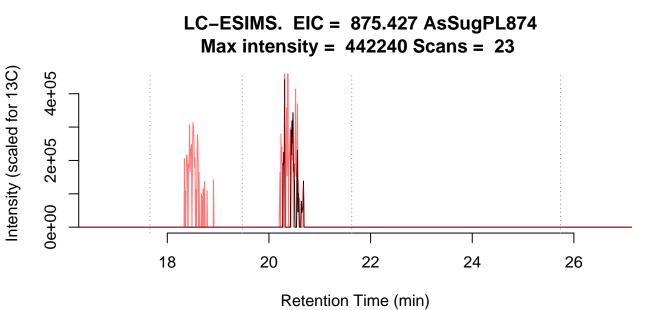


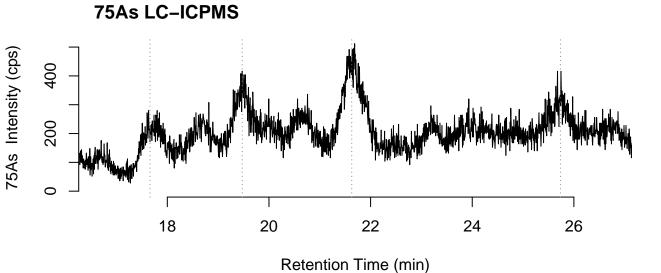


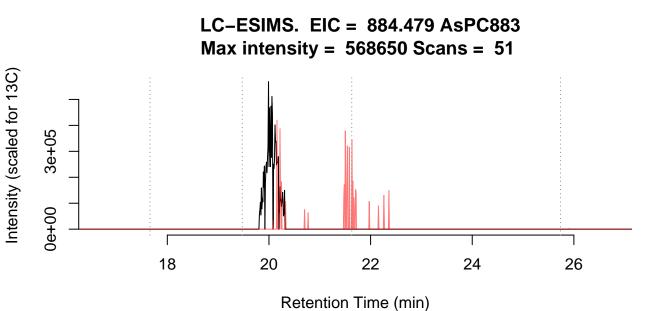


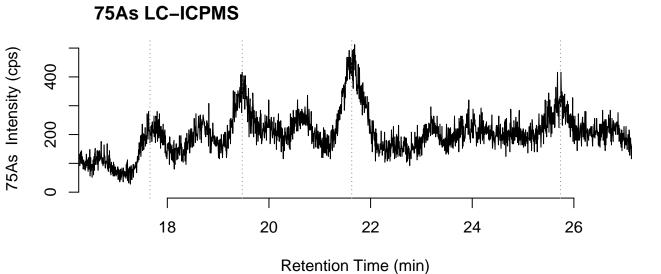


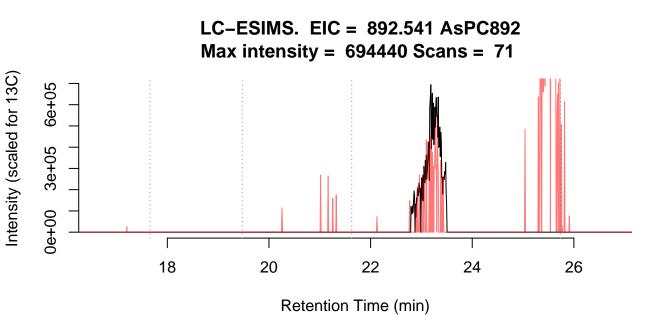


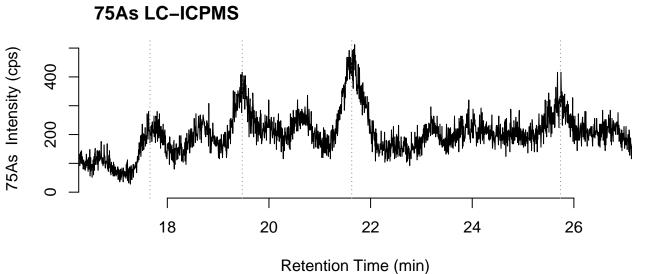


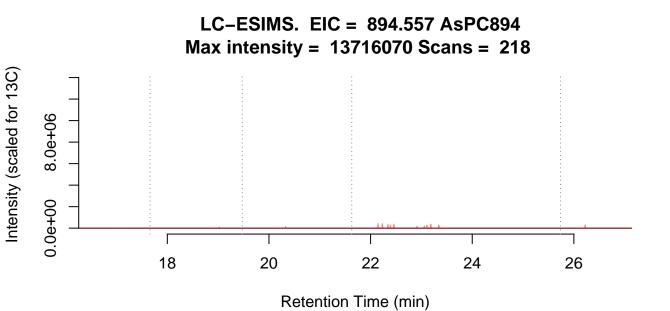


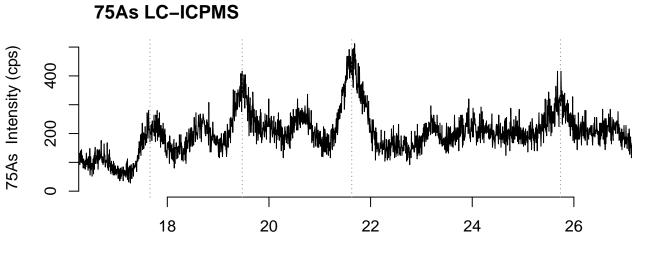


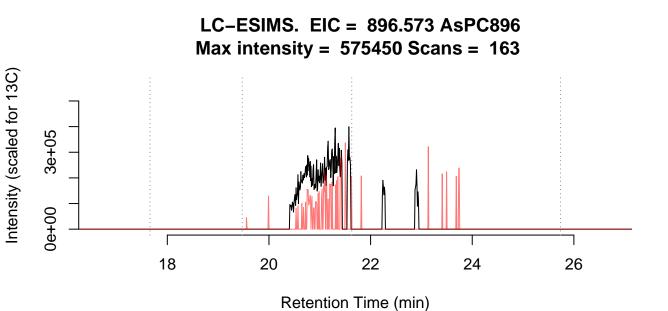


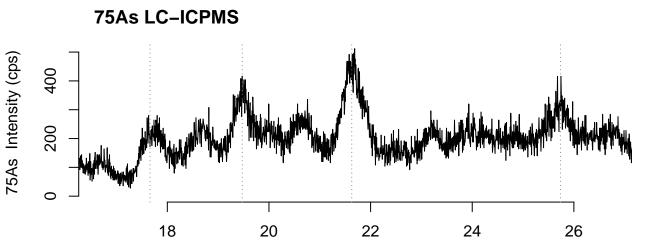


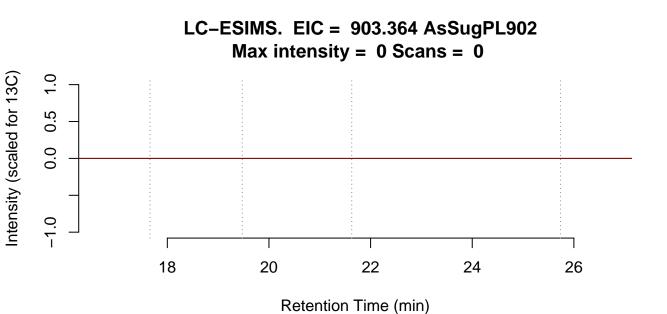


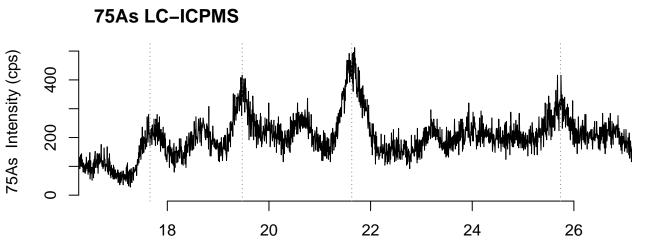


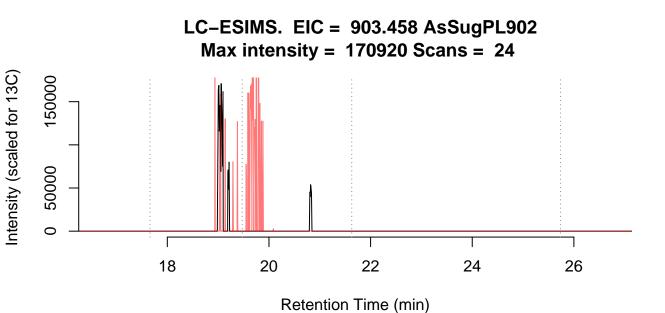


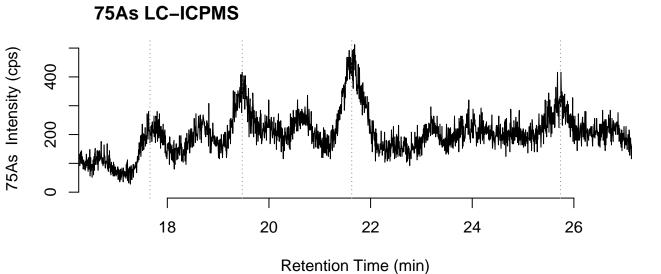


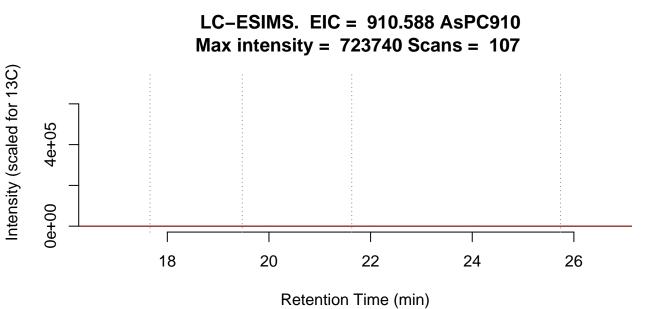


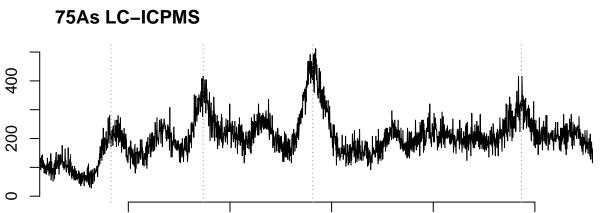






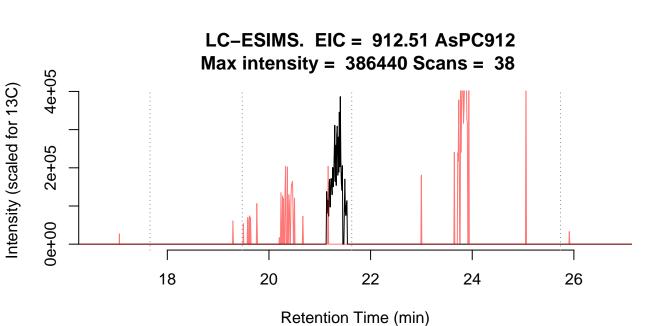


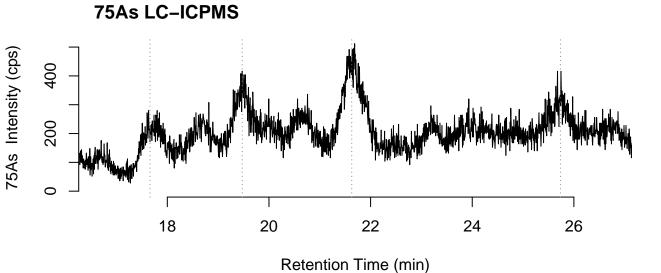


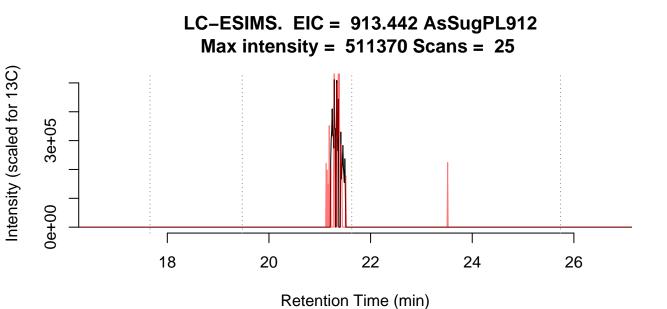


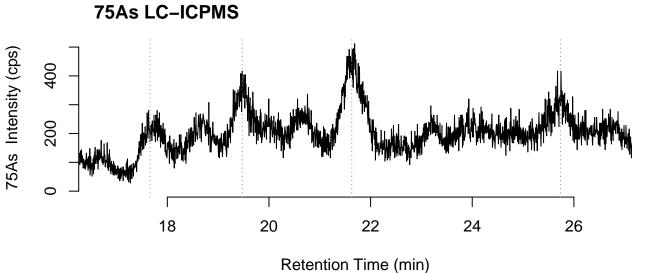
Retention Time (min)

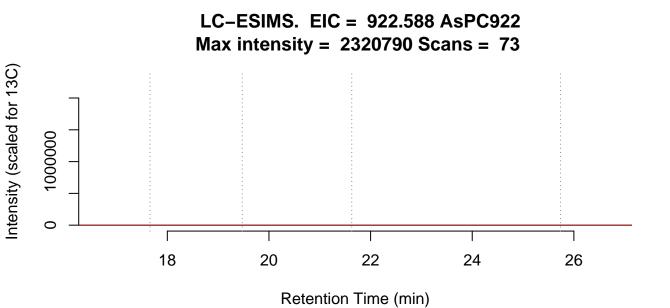
75As Intensity (cps)

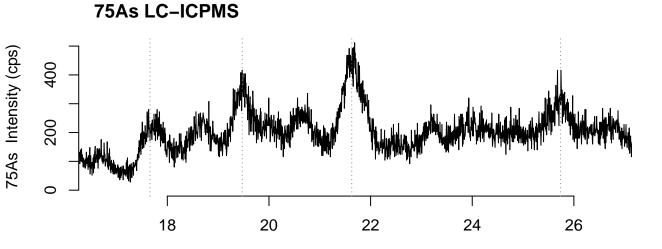


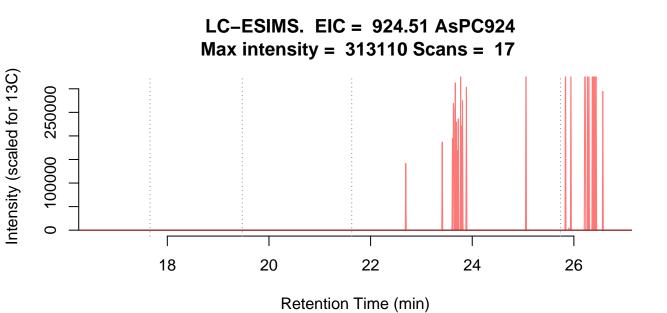


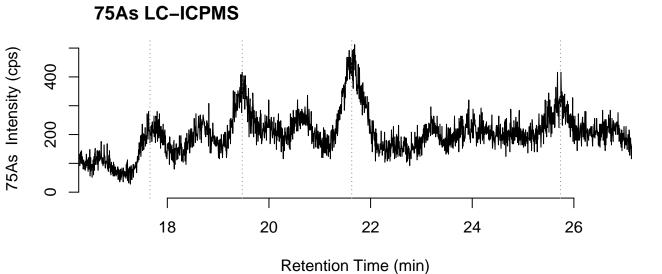


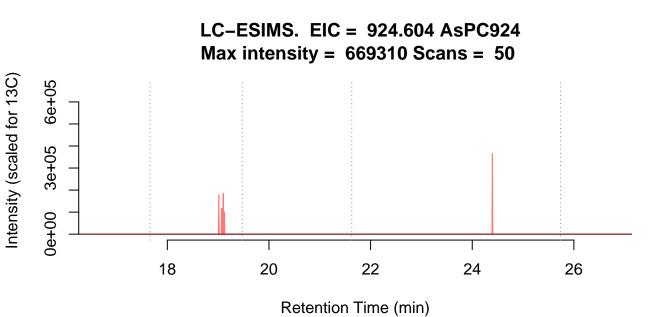


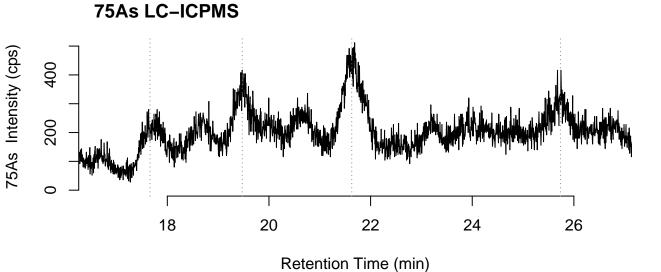


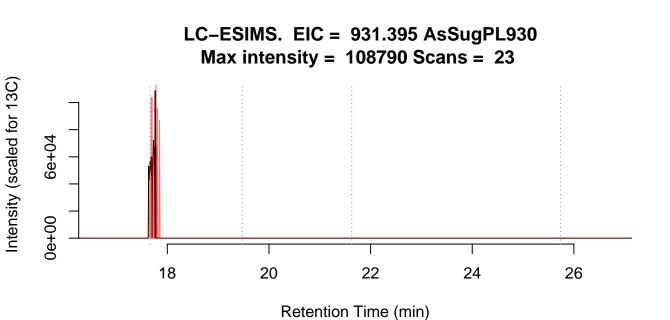


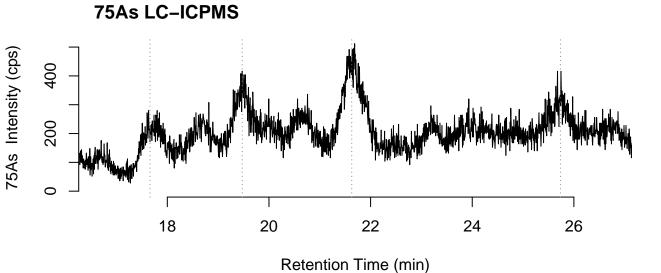


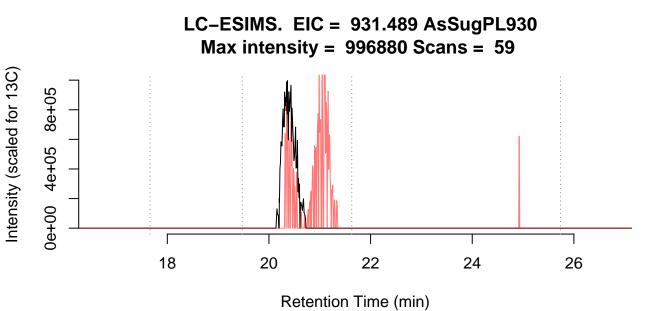


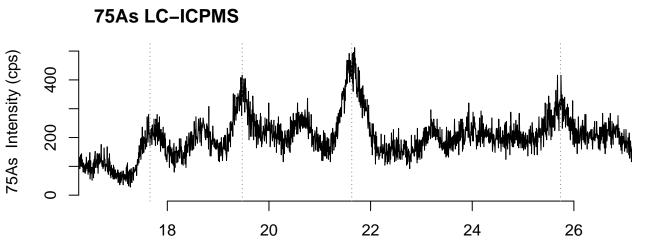


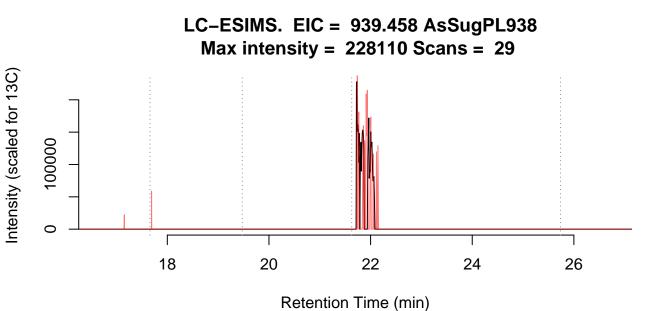


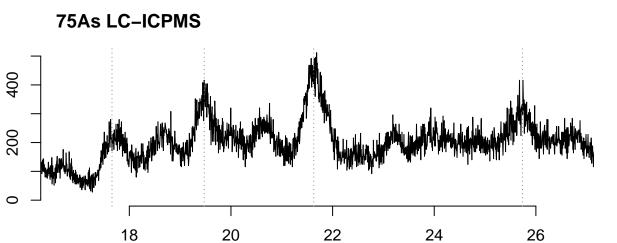




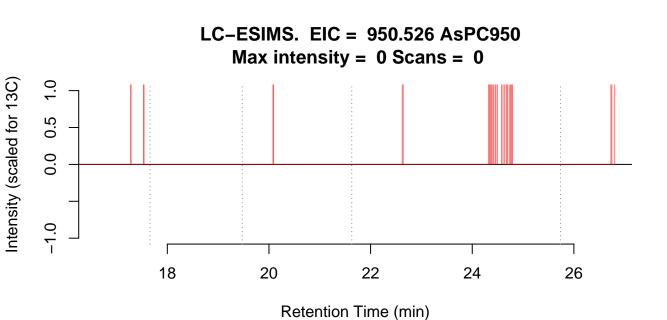


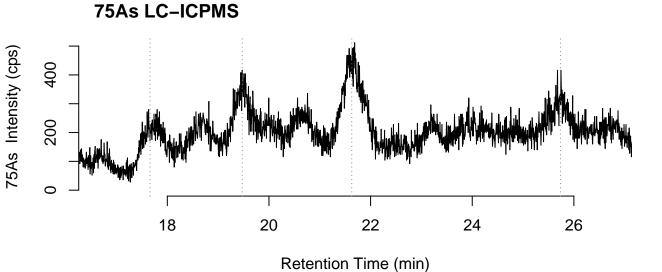


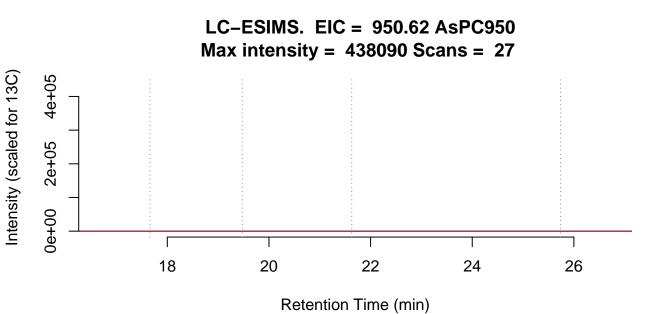


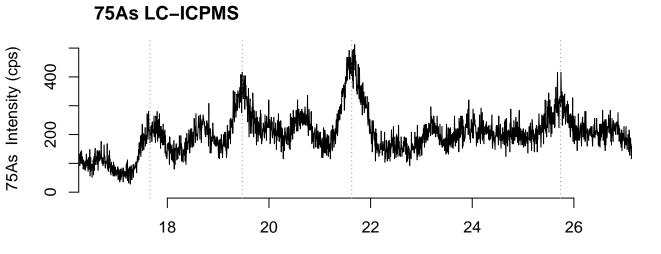


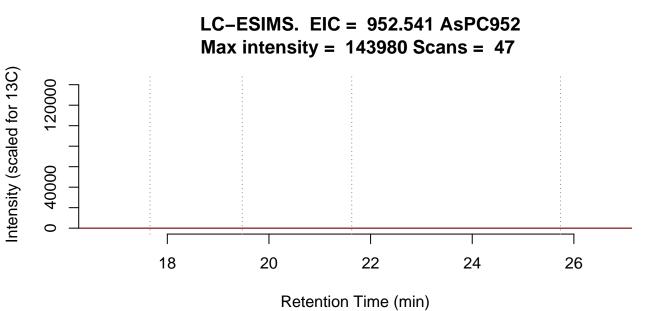
75As Intensity (cps)

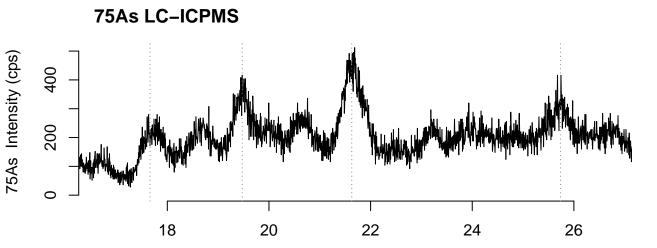


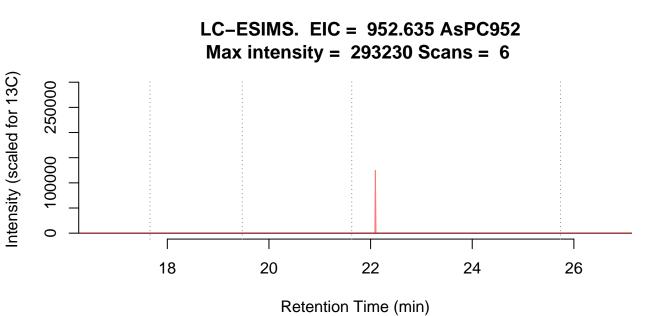


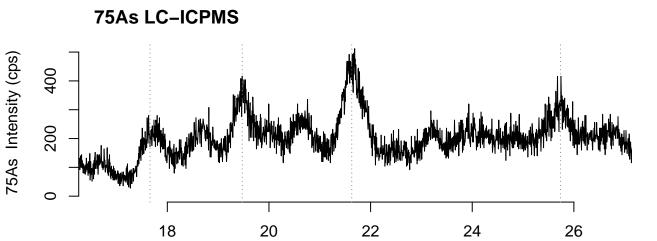


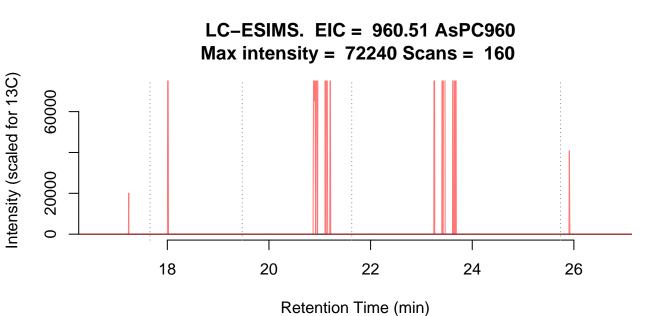


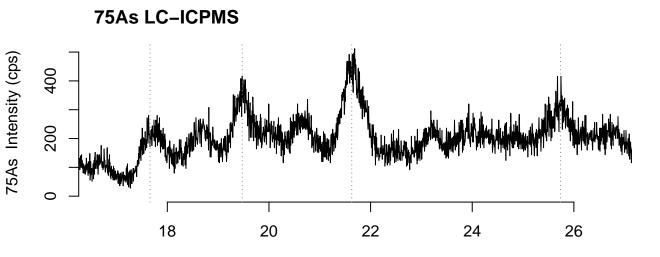


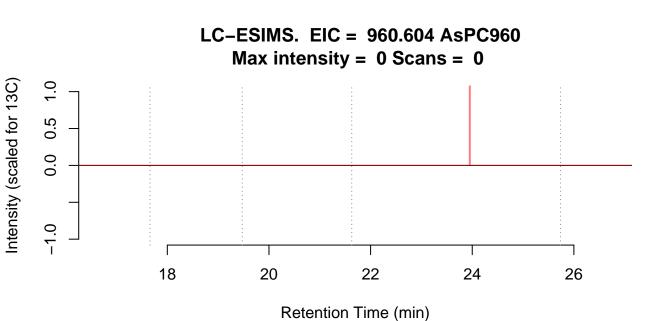


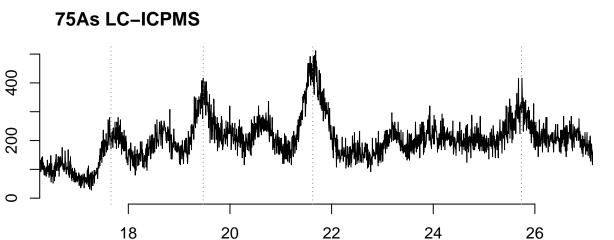












75As Intensity (cps)

