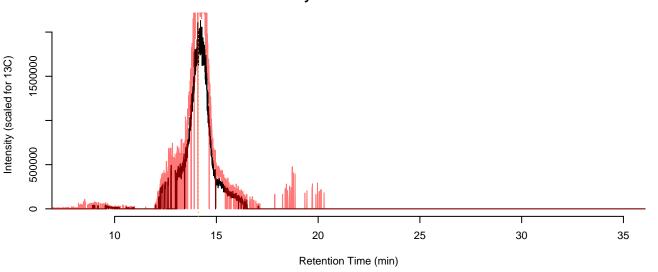
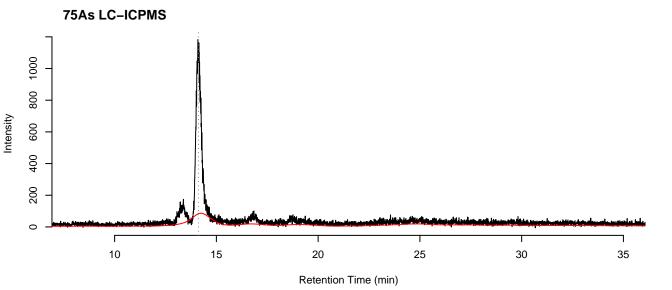
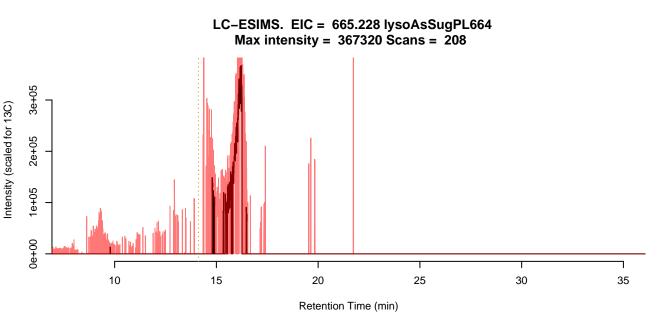
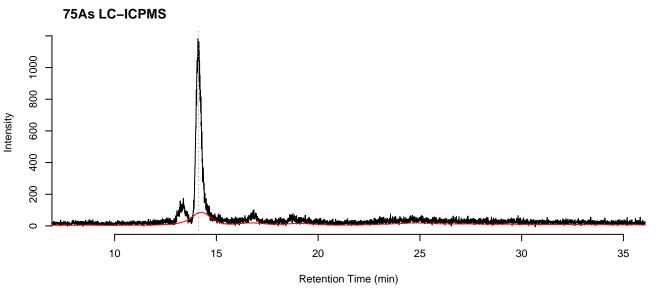


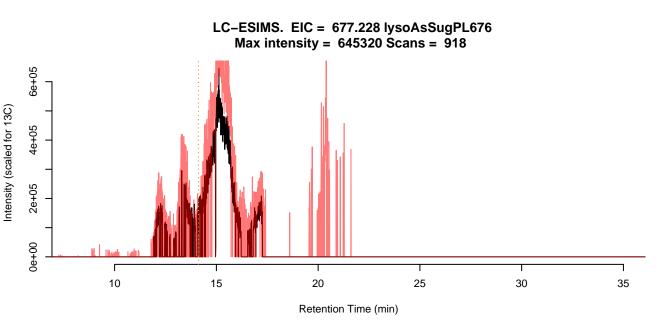
LC-ESIMS. EIC = 663.213 lysoAsSugPL662 Max intensity = 2131090 Scans = 1172

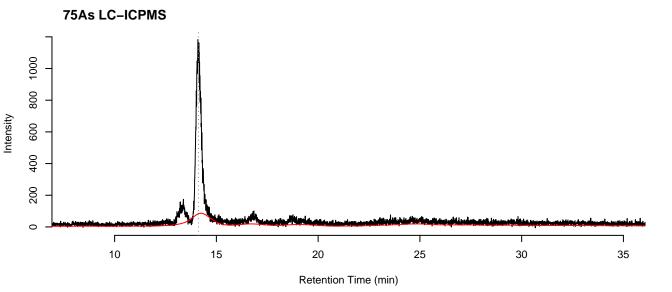


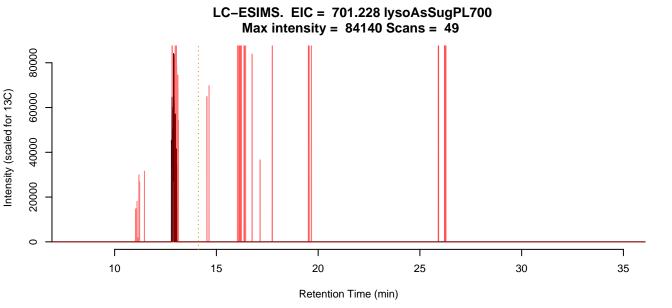


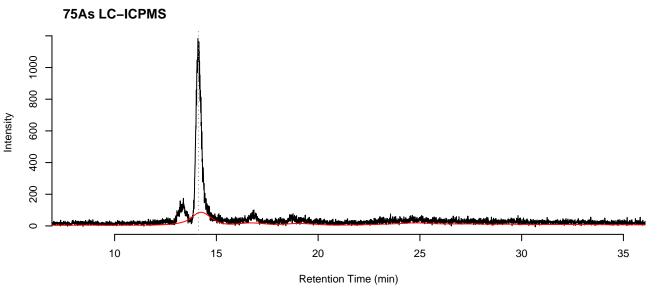


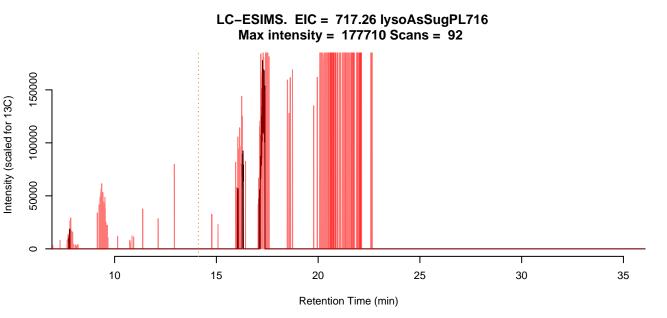


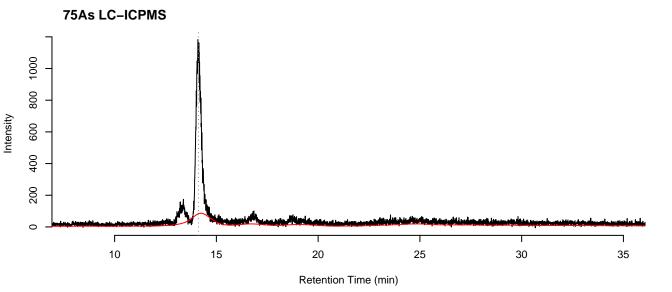


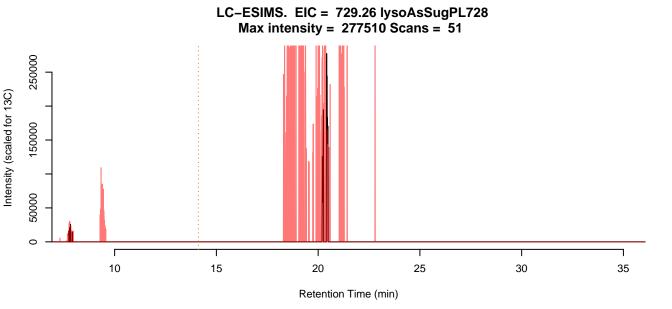


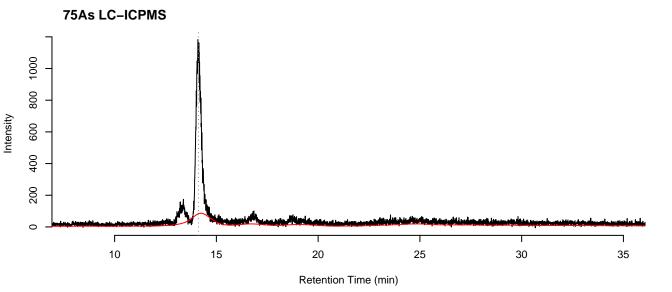


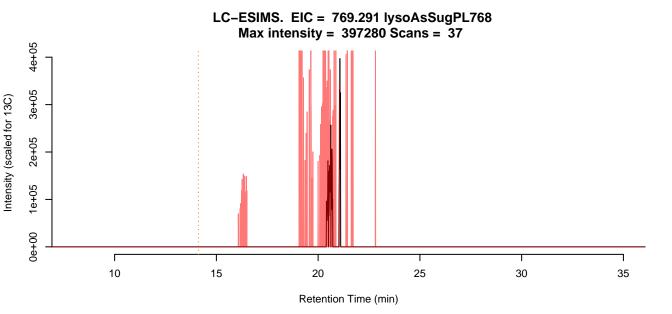


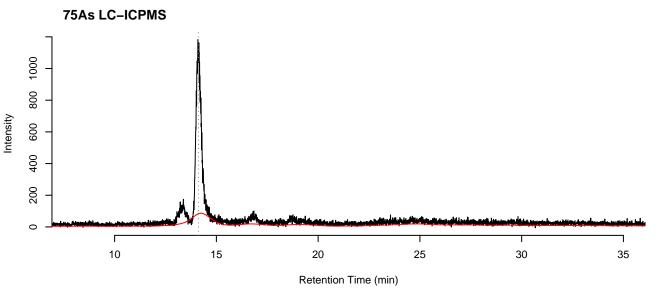


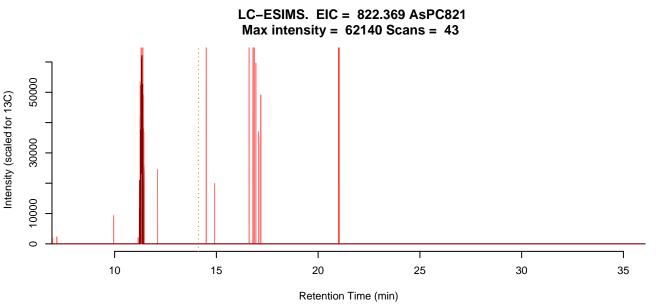


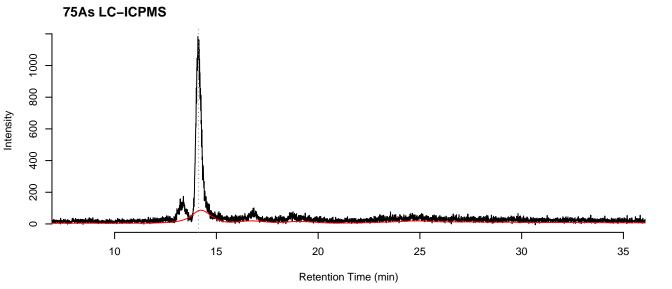


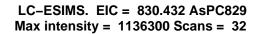


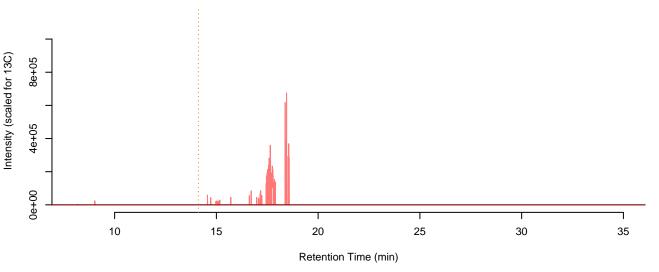


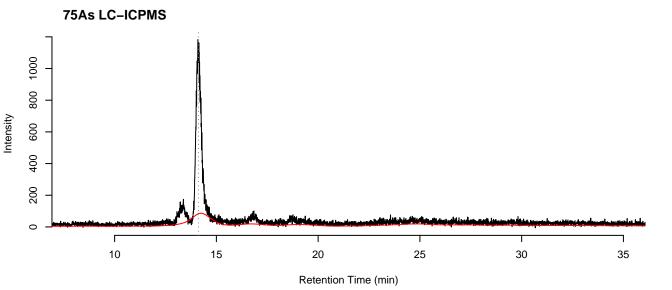


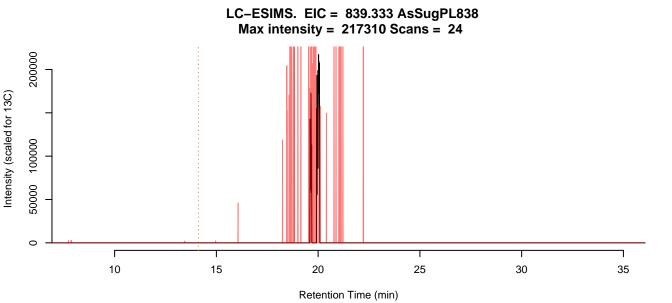


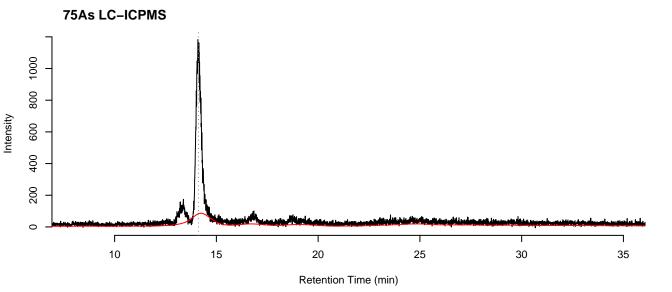


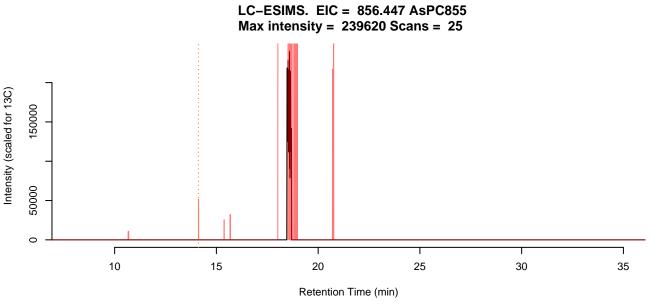


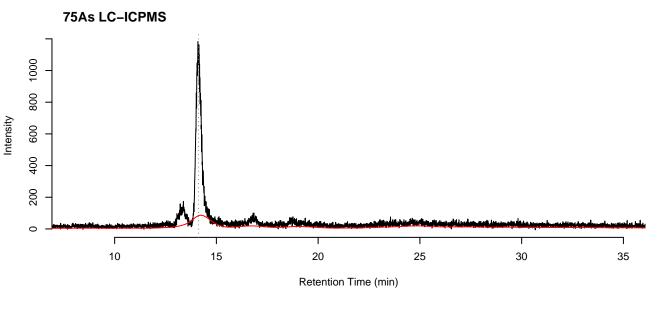


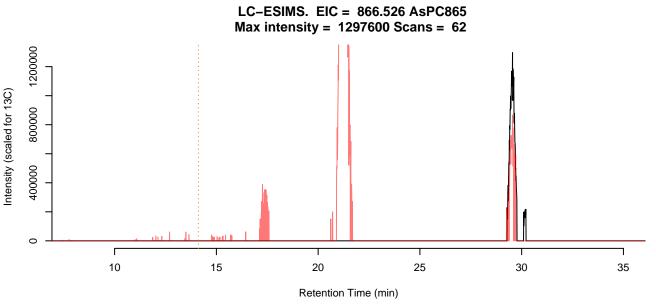


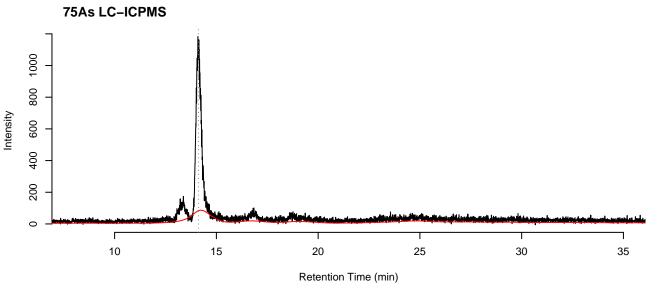


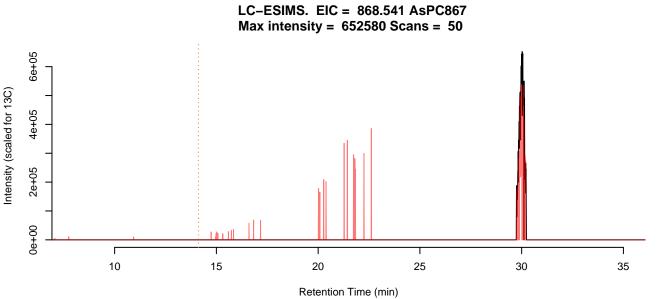


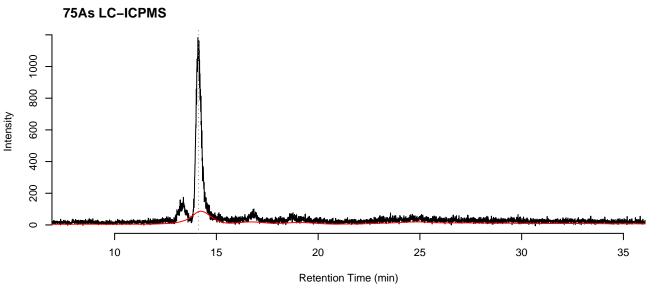


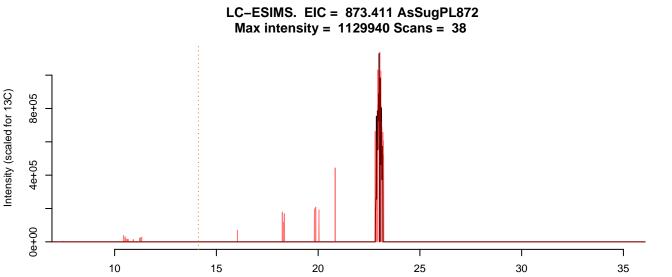




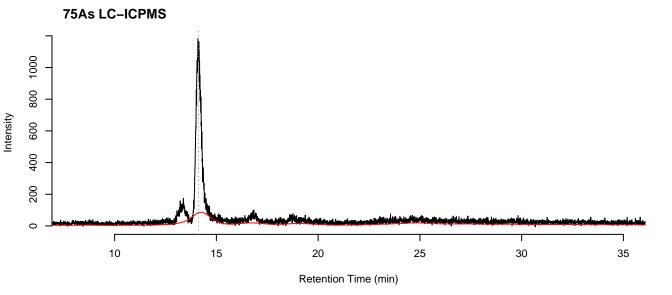


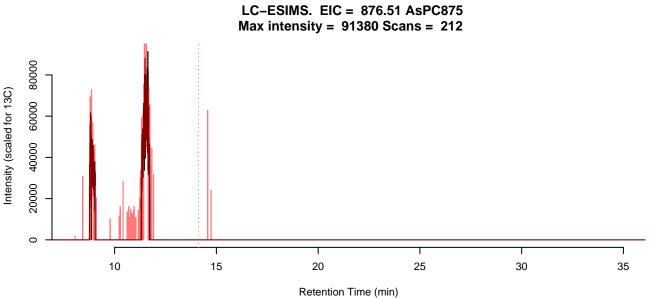


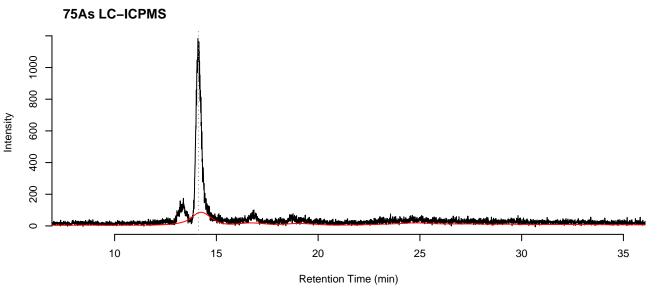


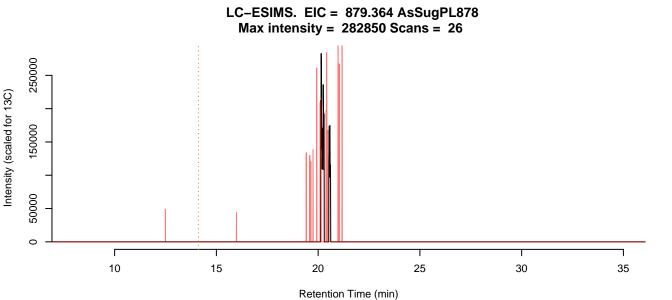


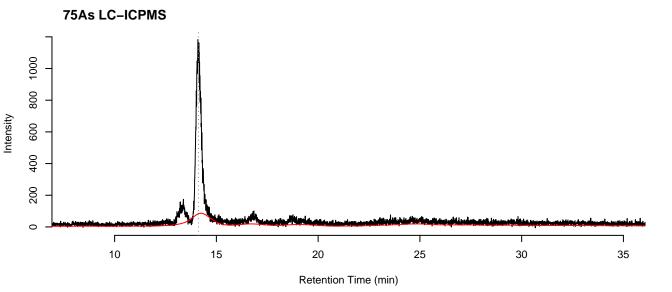
Retention Time (min)

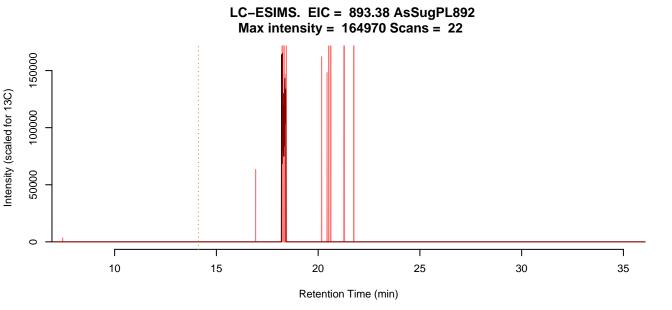


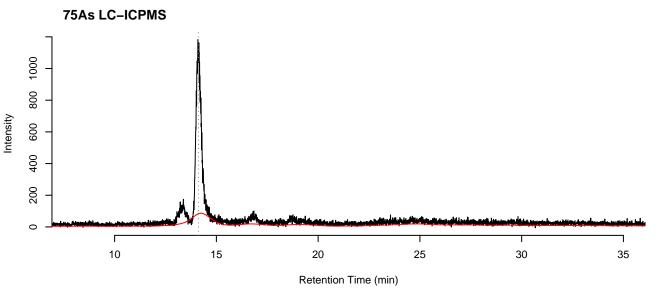


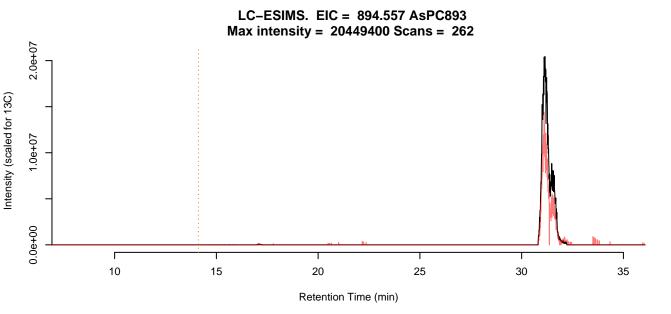


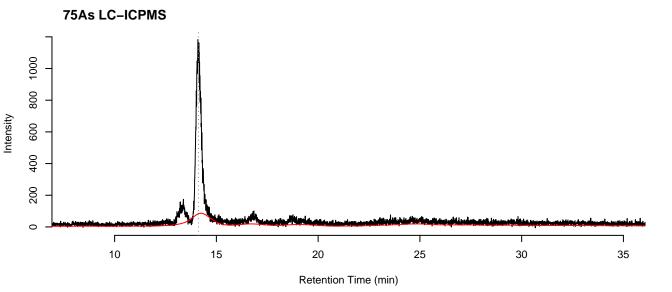


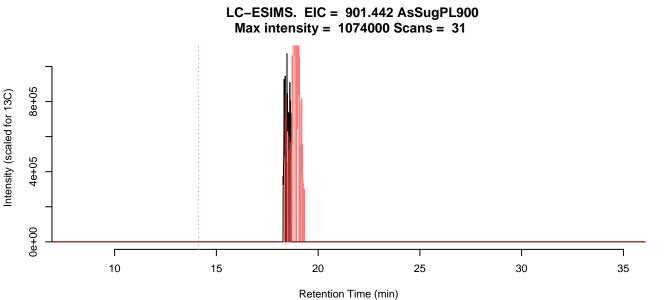


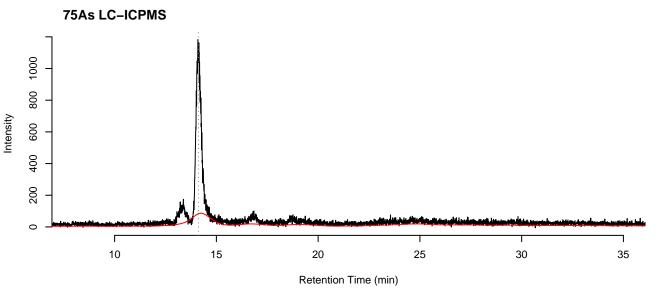


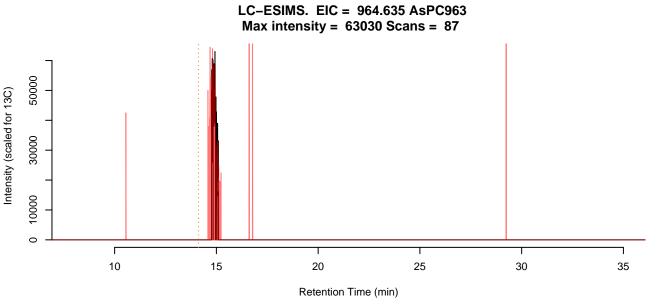


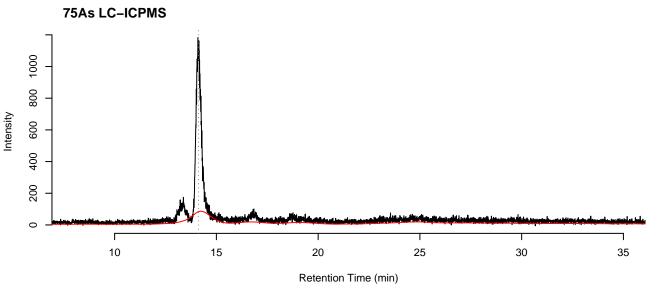


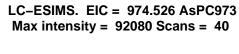


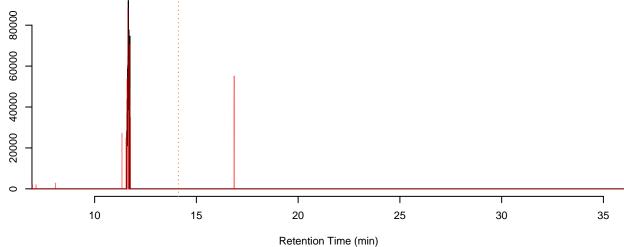












Intensity (scaled for 13C)

