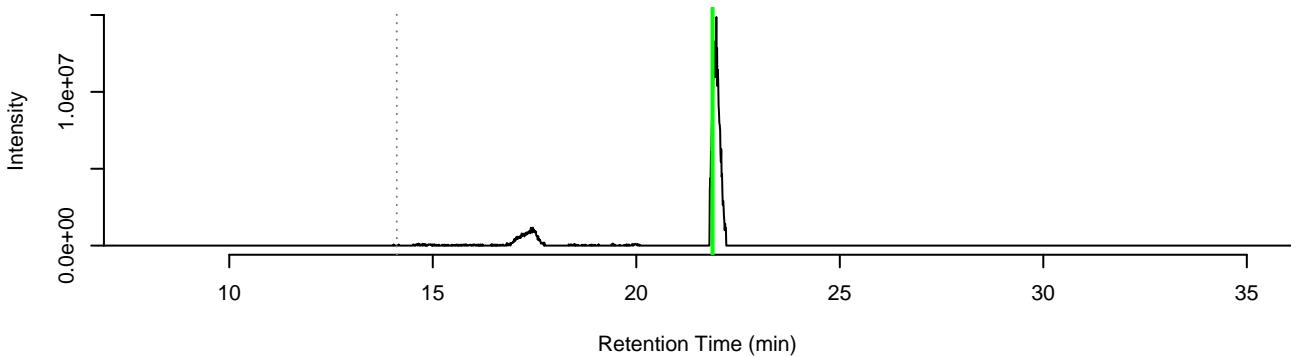
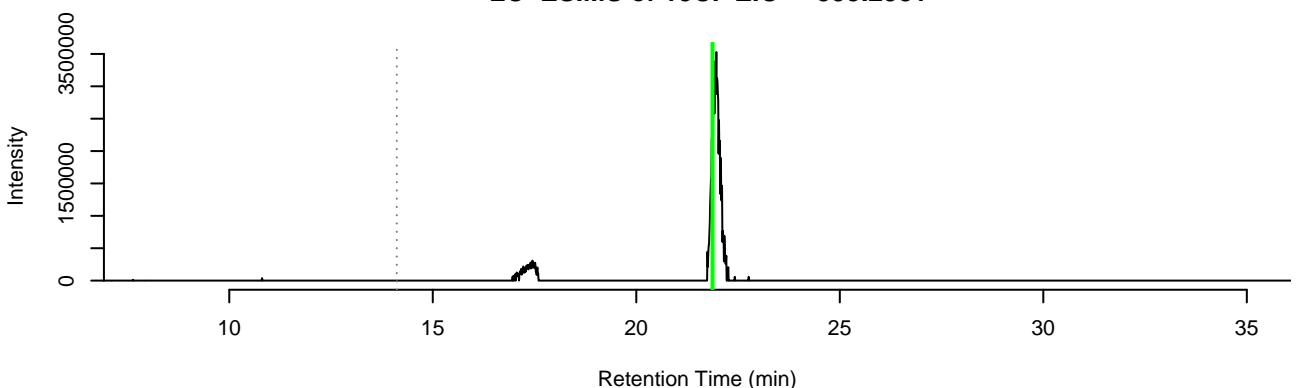


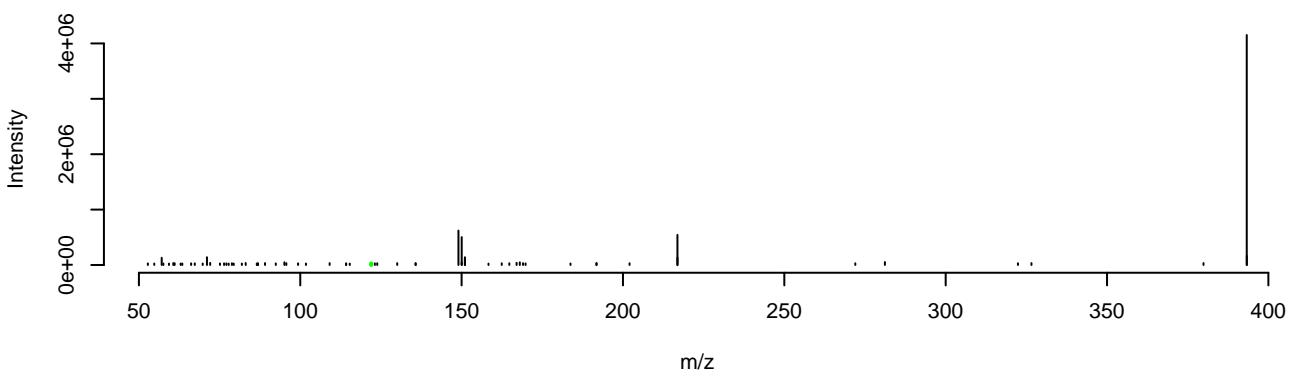
LC-ESIMS. EIC = 393.2981

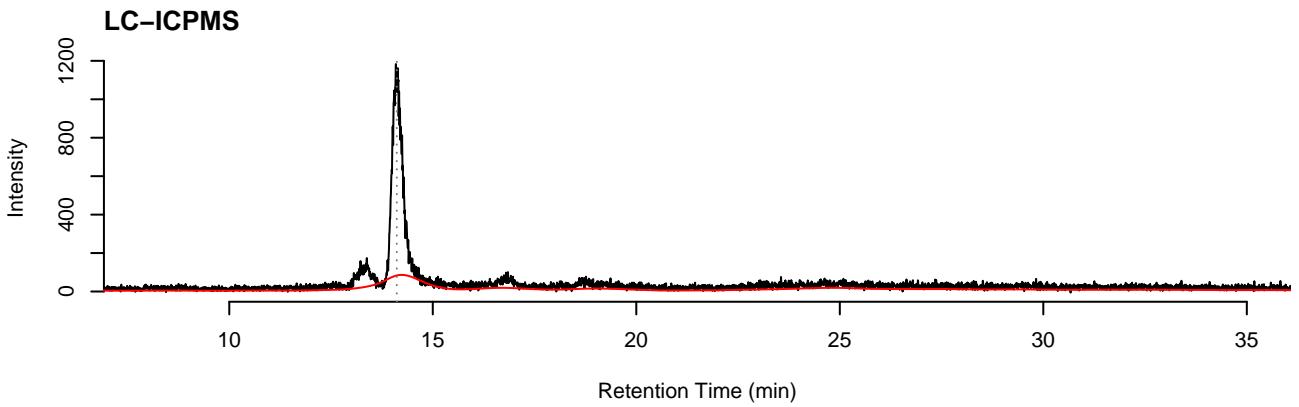


LC-ESIMS of ^{13}C . EIC = 393.2981

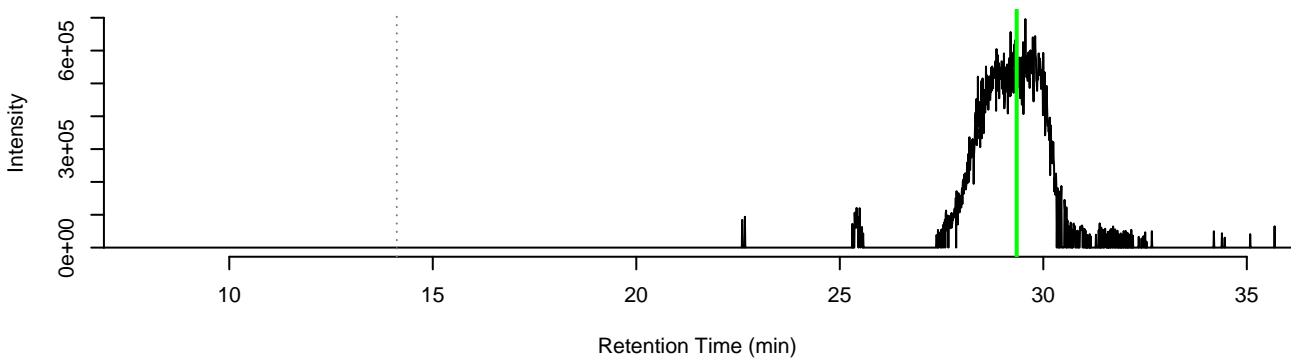


MS2 spectra for mass 393.2981 at 1312.4 minutes

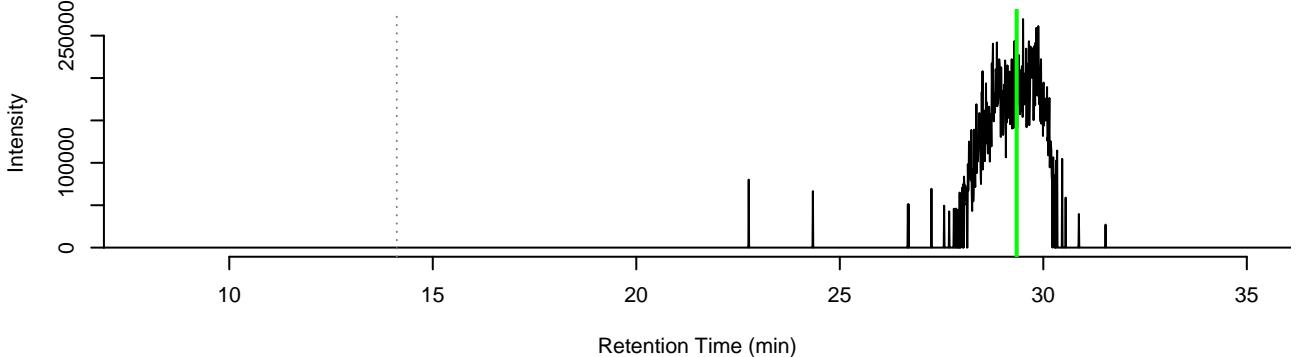




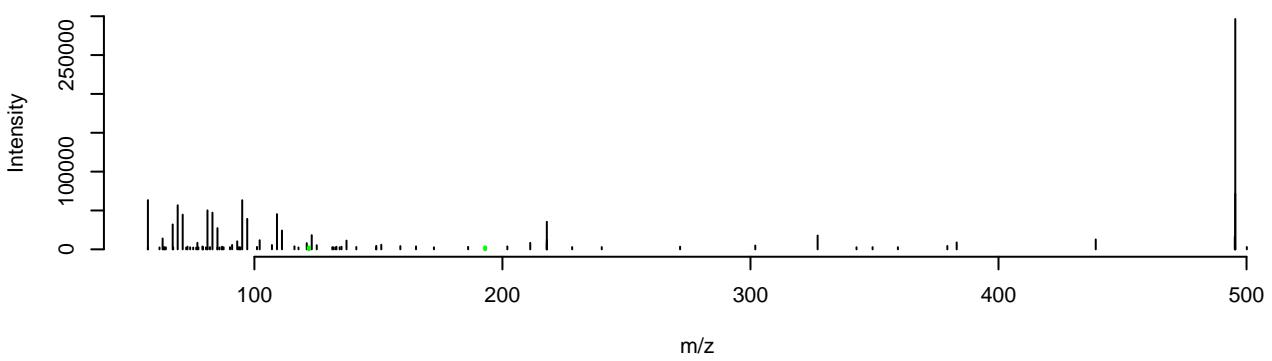
LC-ESIMS. EIC = 495.4586

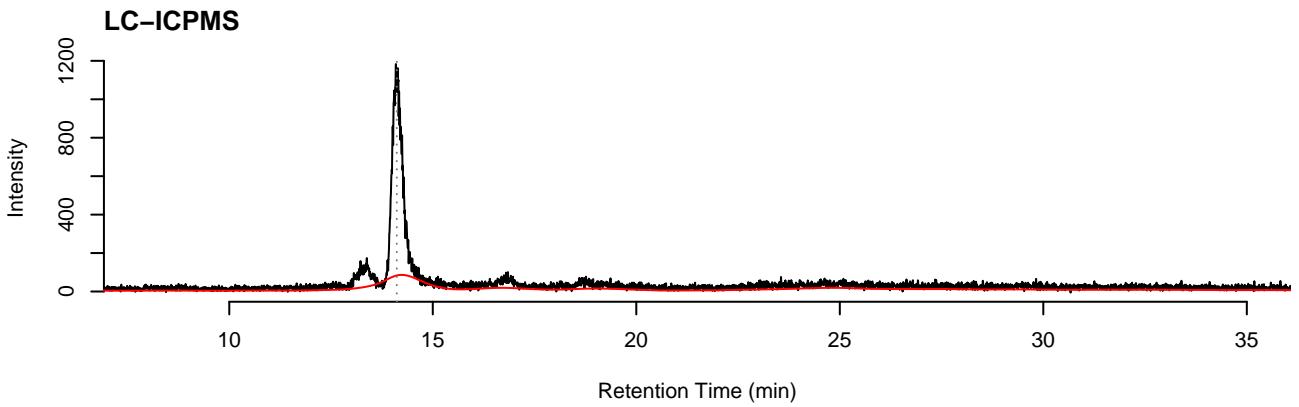


LC-ESIMS of ^{13}C . EIC = 495.4586

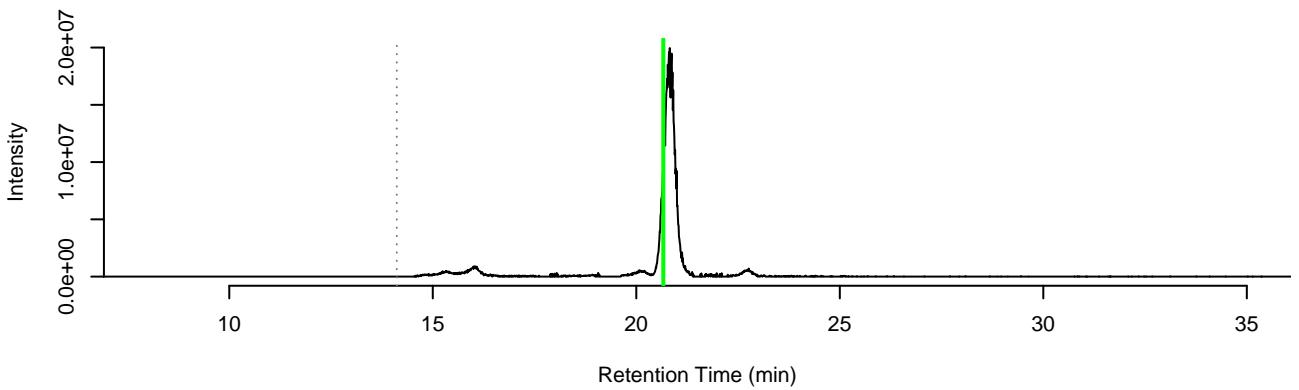


MS₂ spectra for mass 495.4586 at 1760.8 minutes

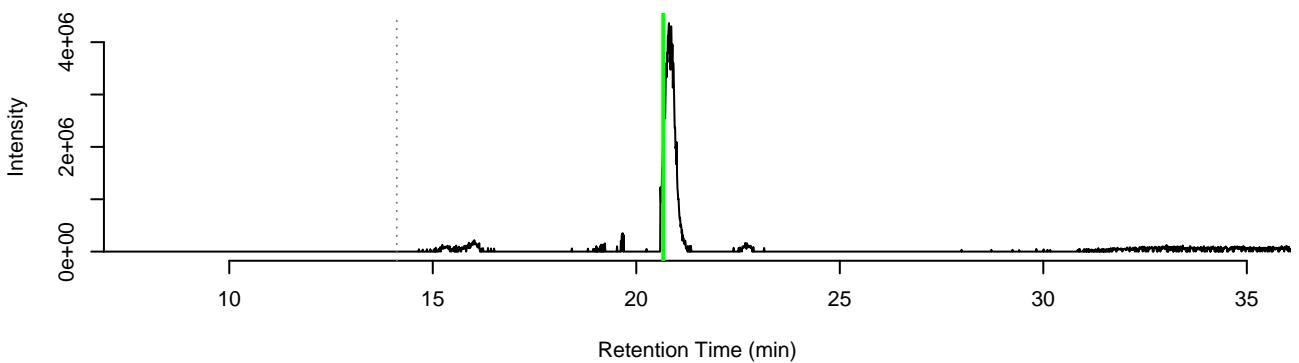




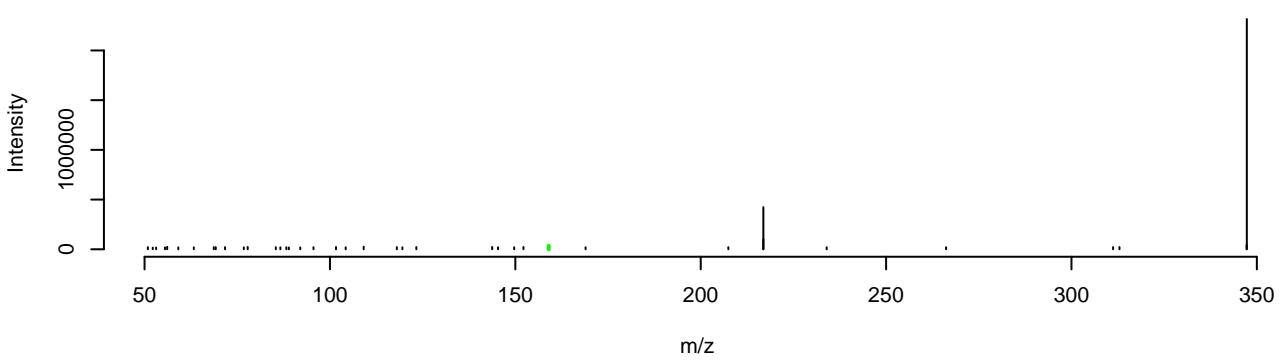
LC-ESIMS. EIC = 347.2917

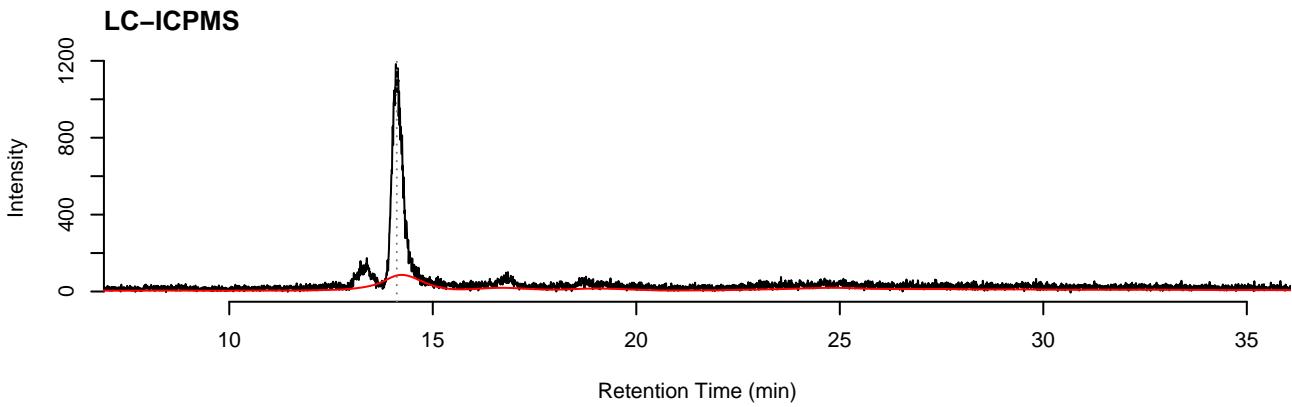


LC-ESIMS of ^{13}C . EIC = 347.2917

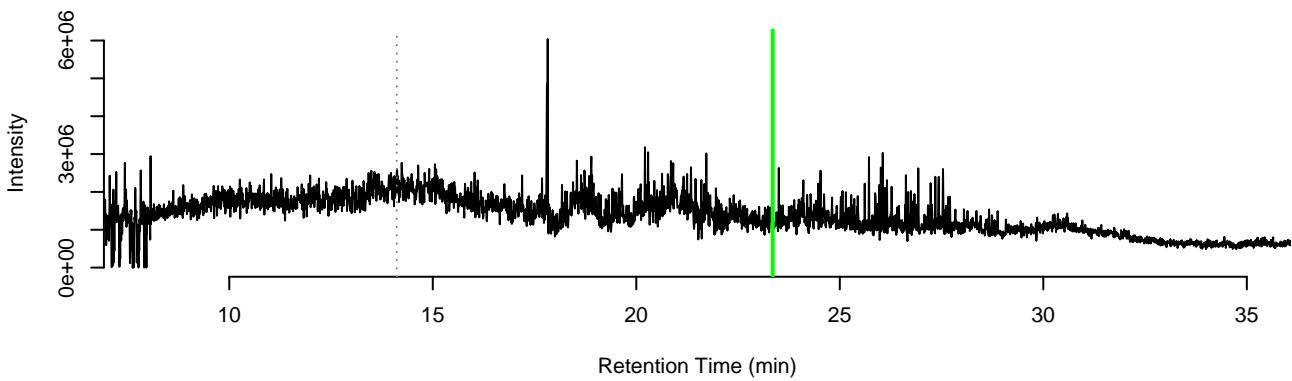


MS₂ spectra for mass 347.2917 at 1239.8 minutes

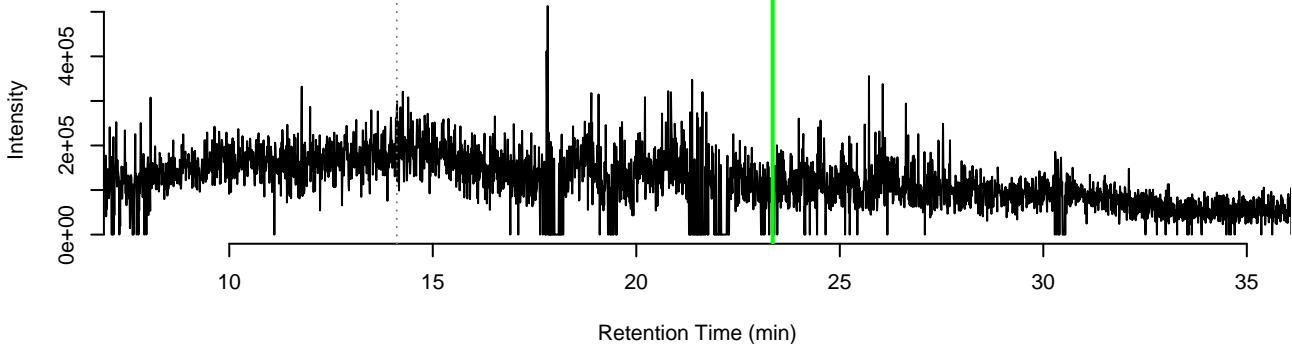




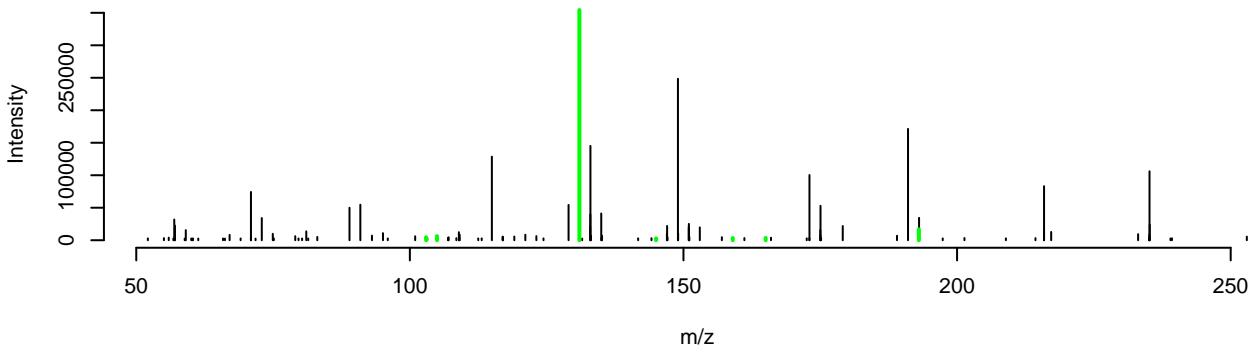
LC-ESIMS. EIC = 235.0988

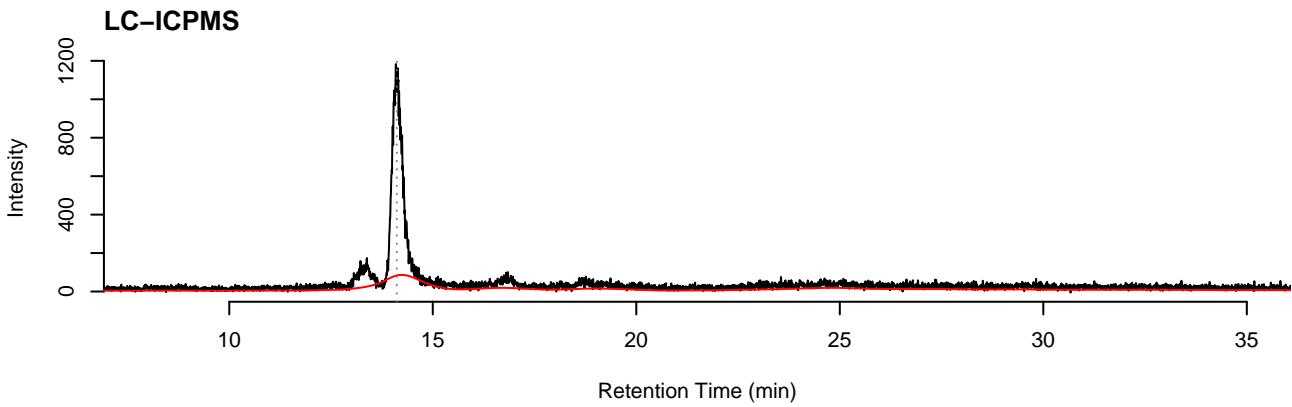


LC-ESIMS of ^{13}C . EIC = 235.0988

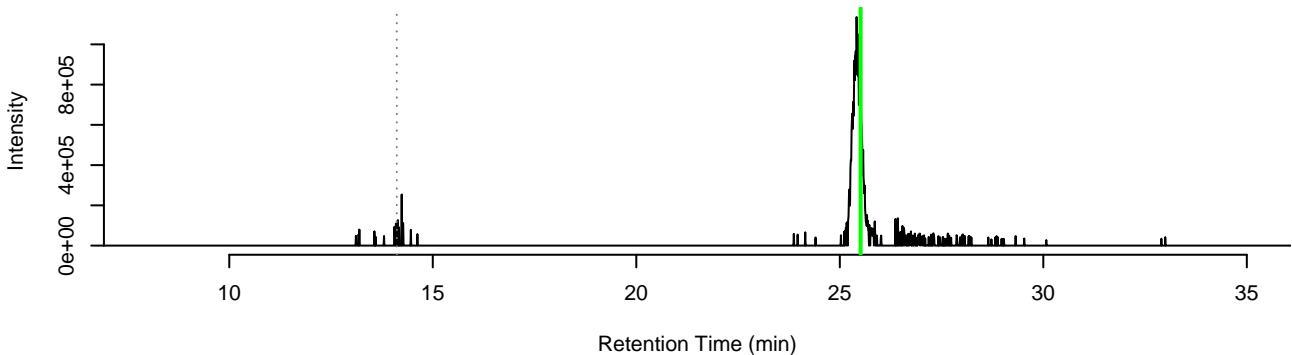


MS₂ spectra for mass 235.0988 at 1401.2 minutes

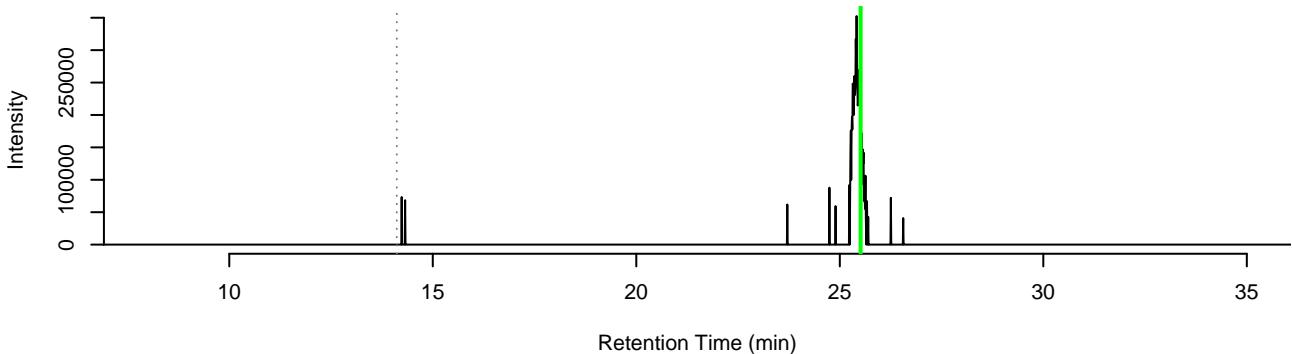




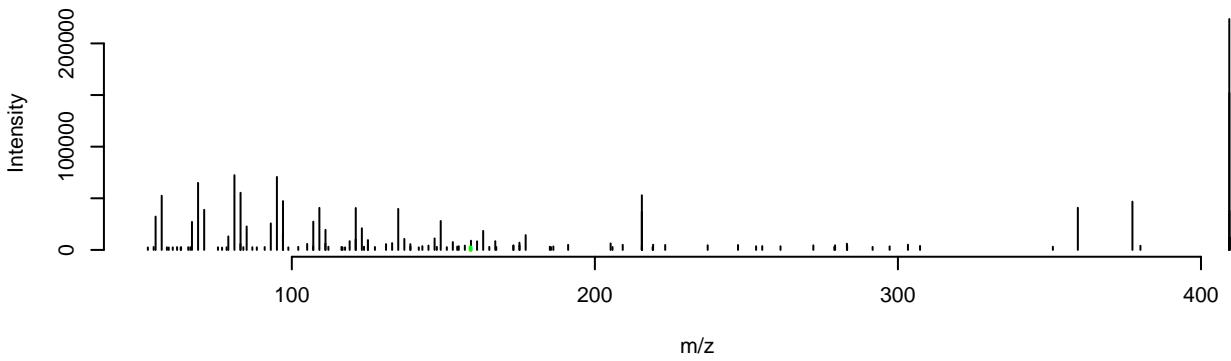
LC-ESIMS. EIC = 409.4037

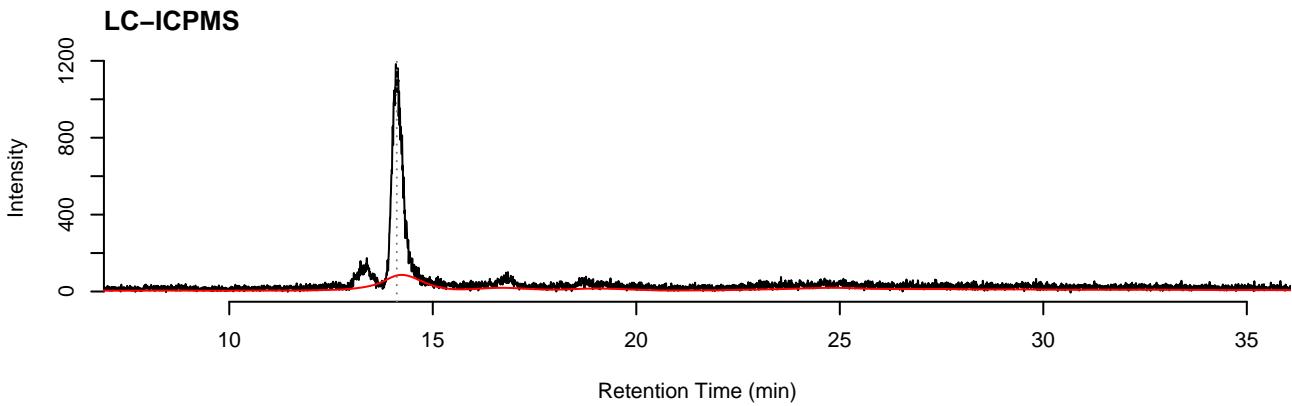


LC-ESIMS of ^{13}C . EIC = 409.4037

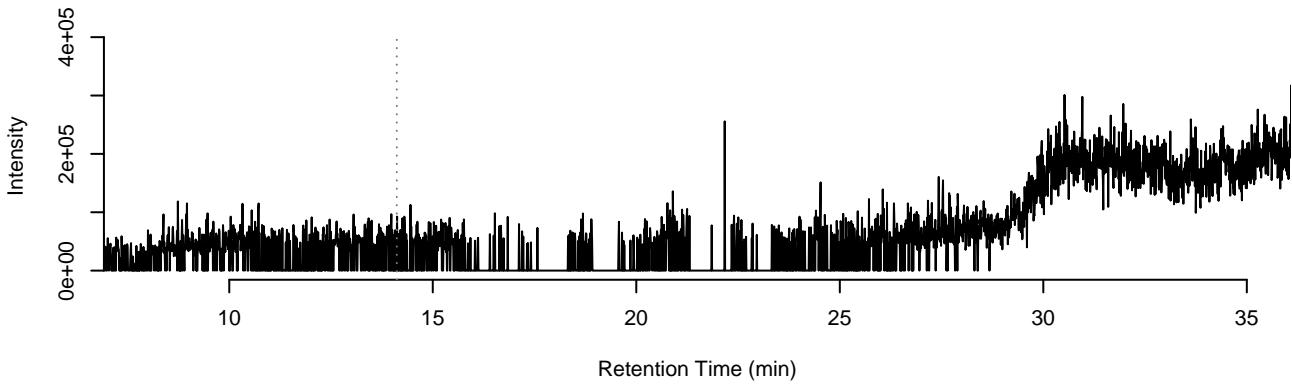


MS₂ spectra for mass 409.4037 at 1530.7 minutes

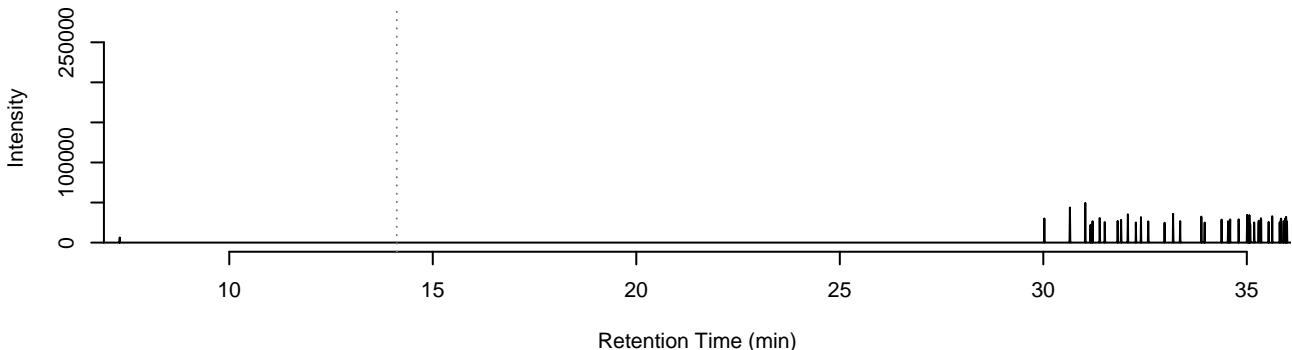




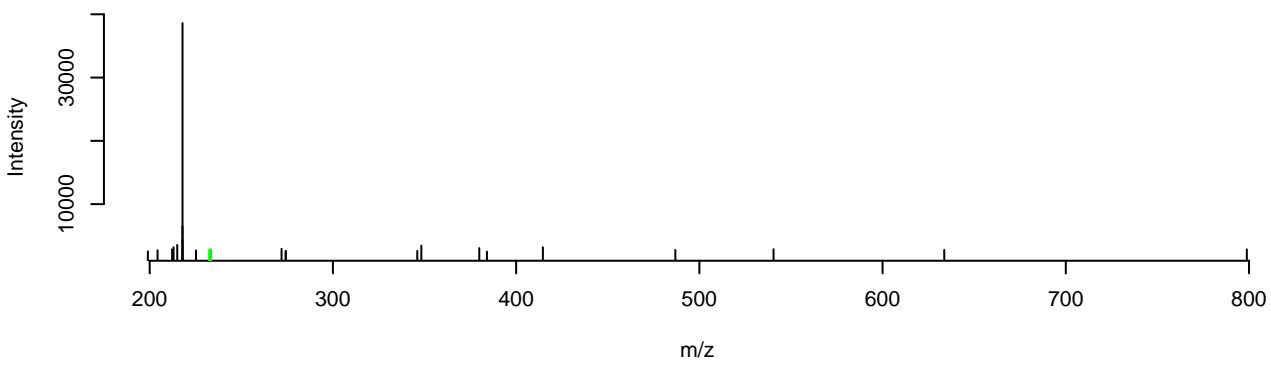
LC-ESIMS. EIC = 273.9741

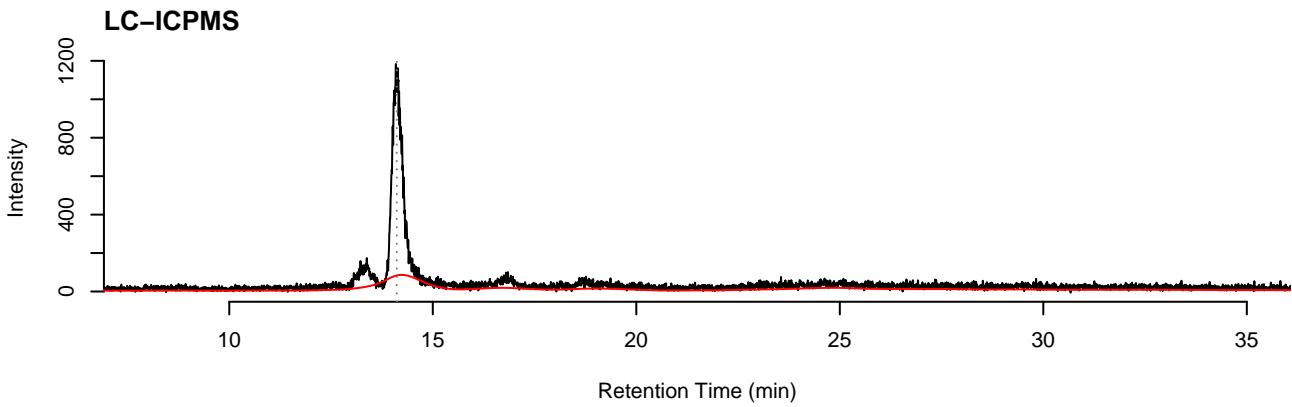


LC-ESIMS of ^{13}C . EIC = 273.9741

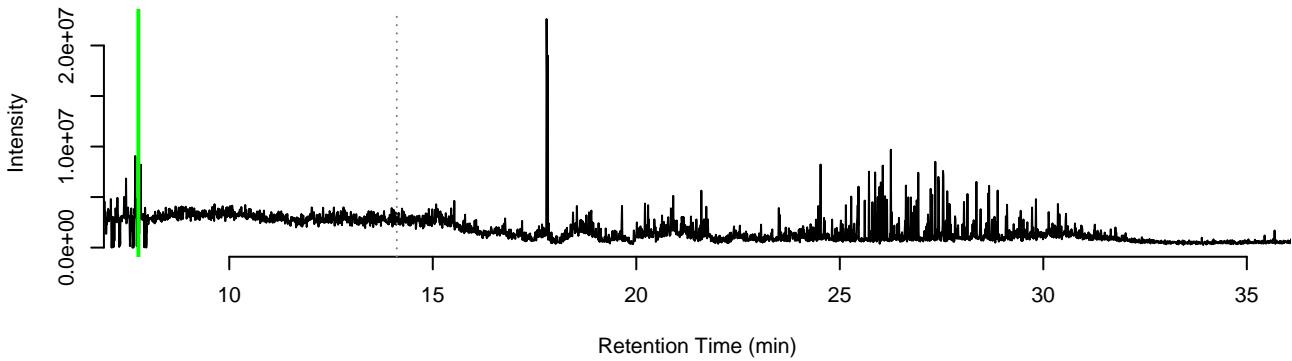


MS2 spectra for mass 273.9741 at 2831.8 minutes

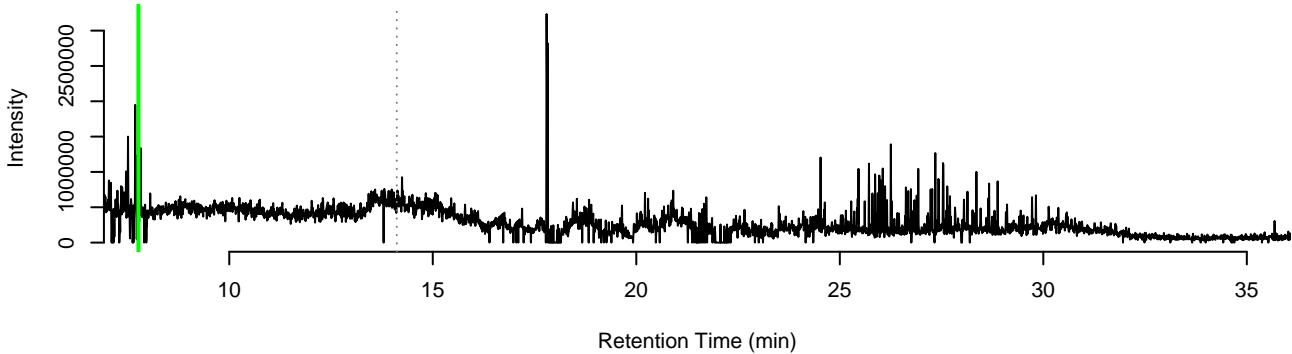




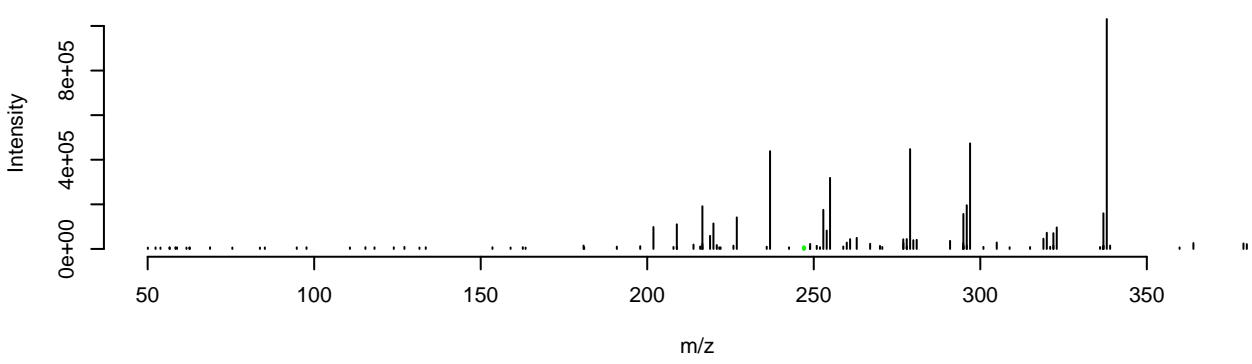
LC-ESIMS. EIC = 379.0134

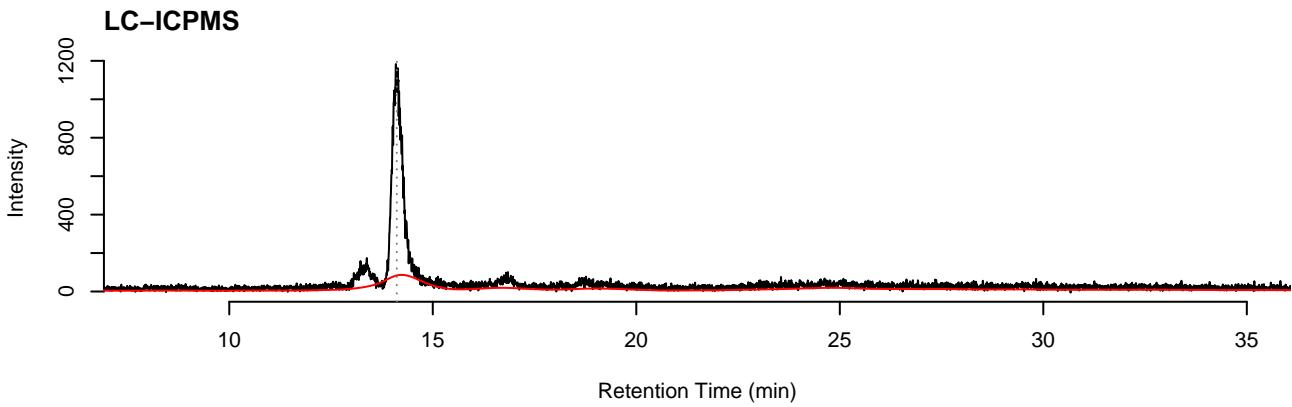


LC-ESIMS of ^{13}C . EIC = 379.0134

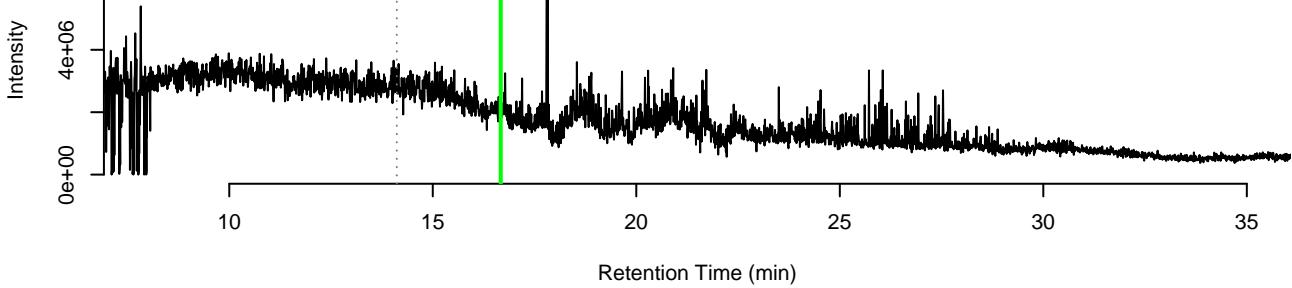


MS2 spectra for mass 379.0134 at 466.1 minutes

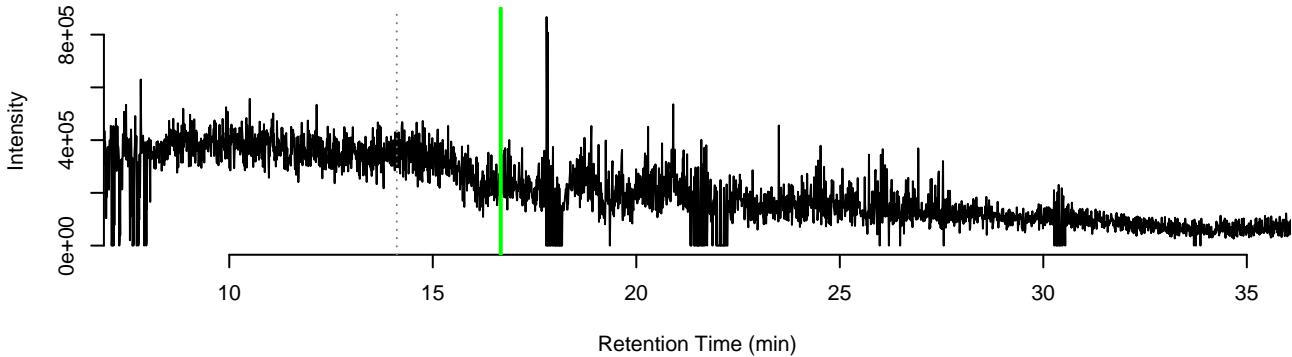




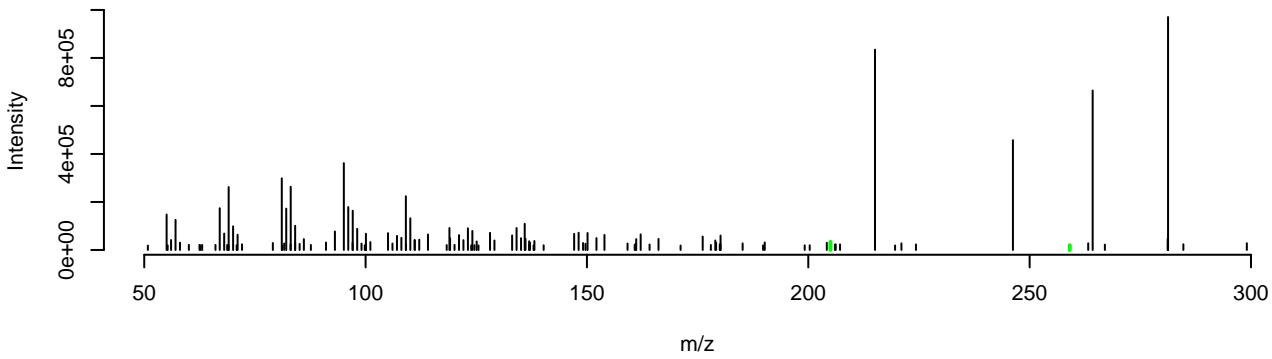
LC-ESIMS. EIC = 281.0994

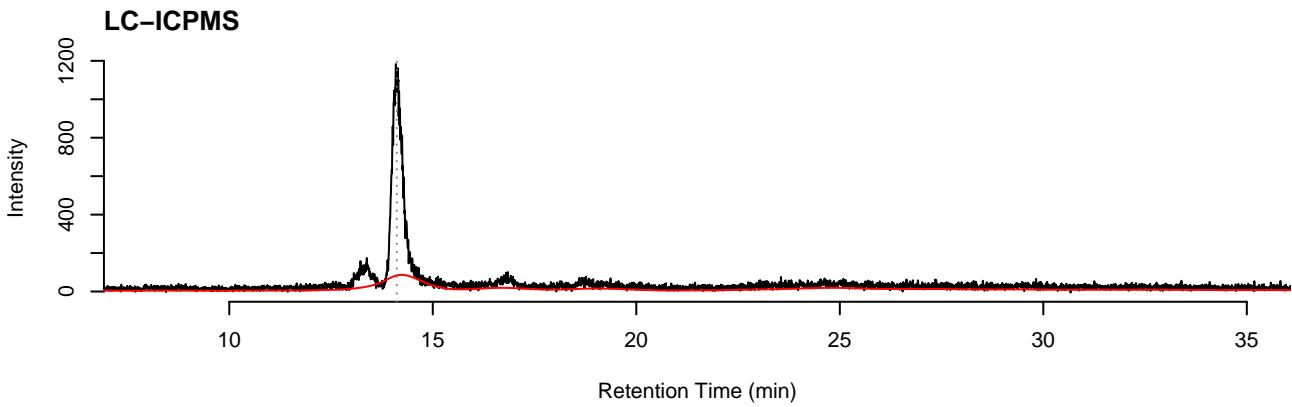


LC-ESIMS of ^{13}C . EIC = 281.0994

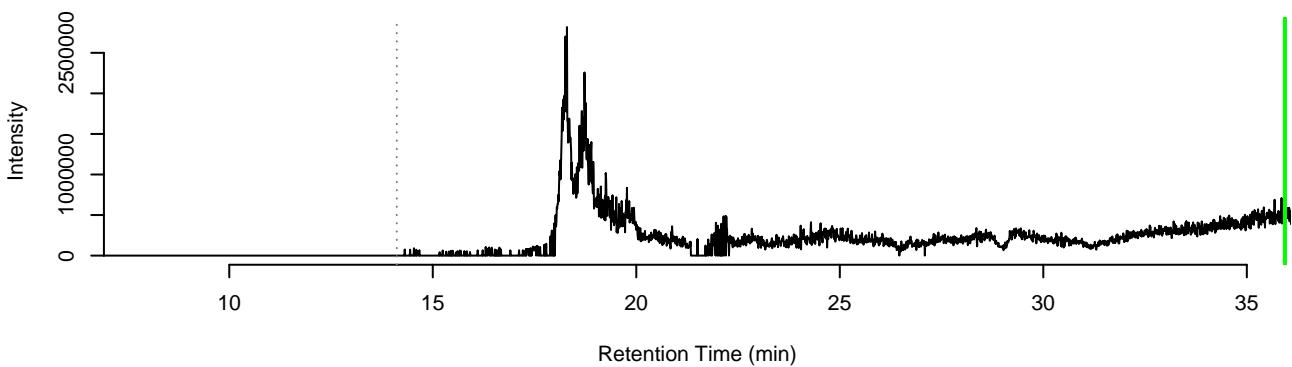


MS₂ spectra for mass 281.0994 at 1000.2 minutes

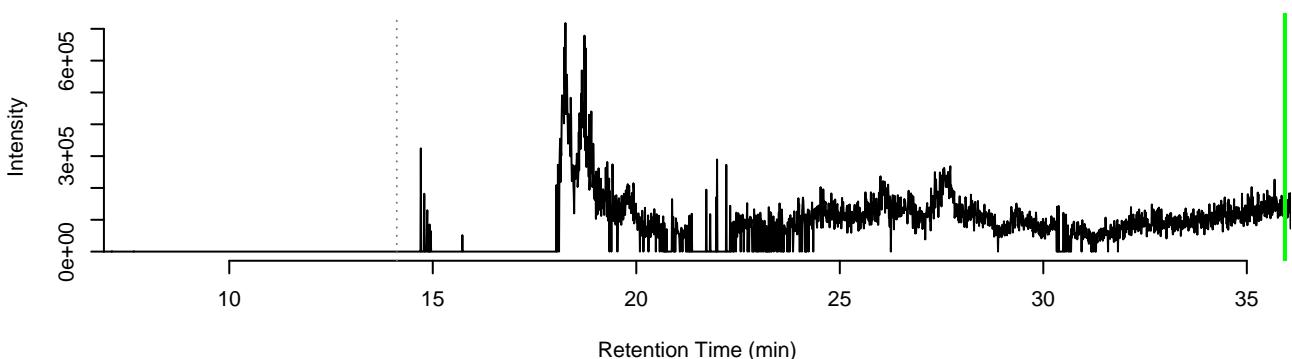




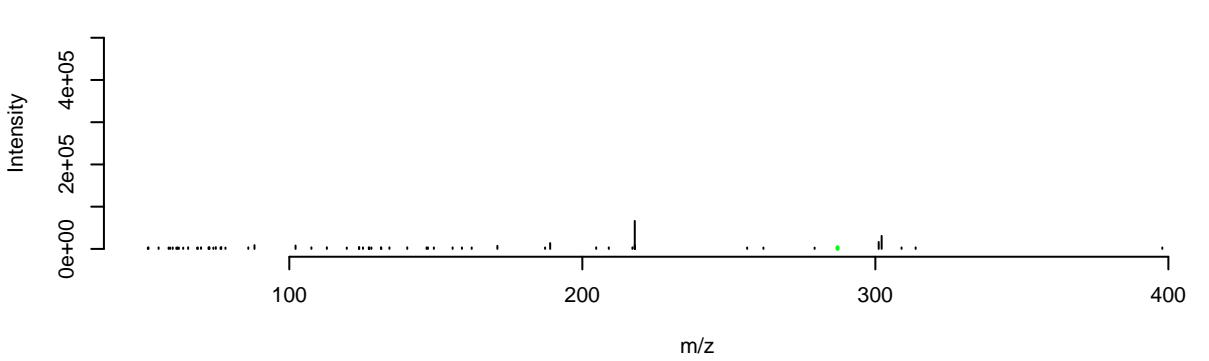
LC-ESIMS. EIC = 414.3937

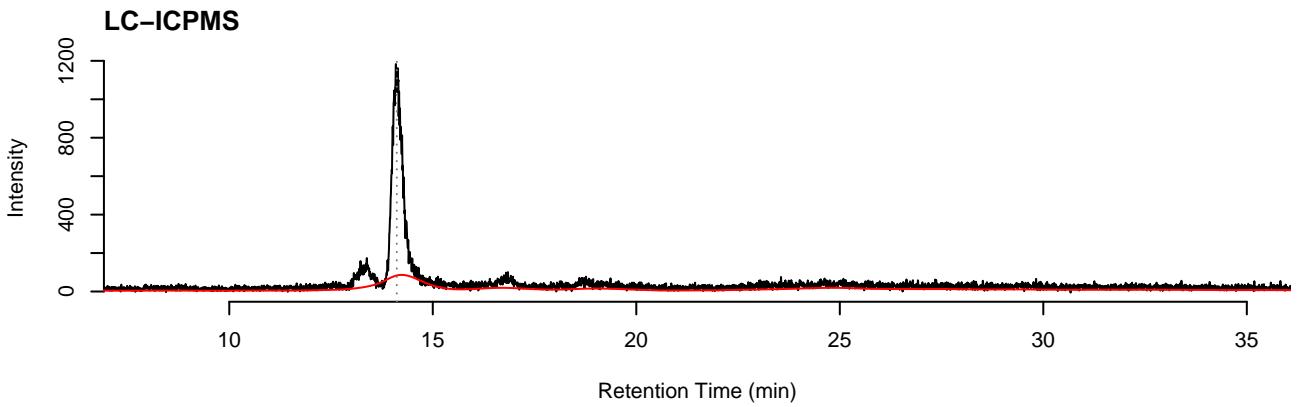


LC-ESIMS of ^{13}C . EIC = 414.3937

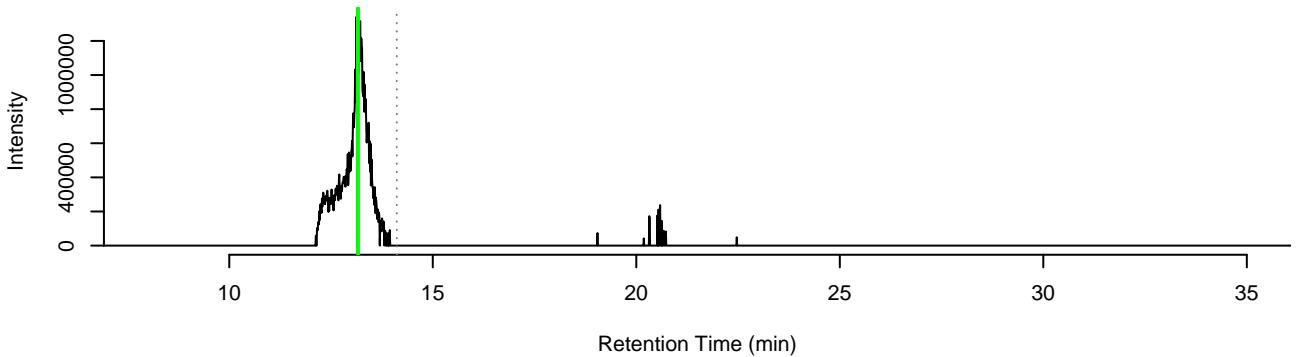


MS₂ spectra for mass 414.3937 at 2156.2 minutes

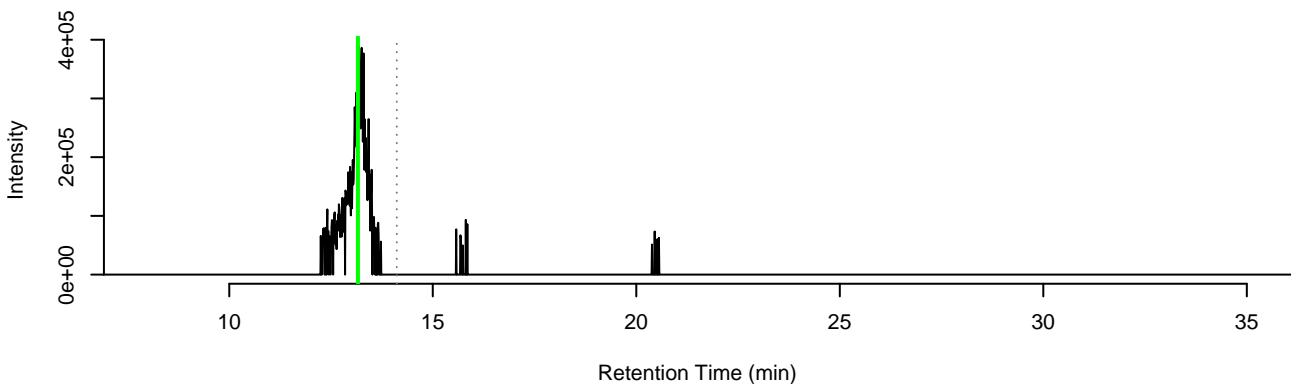




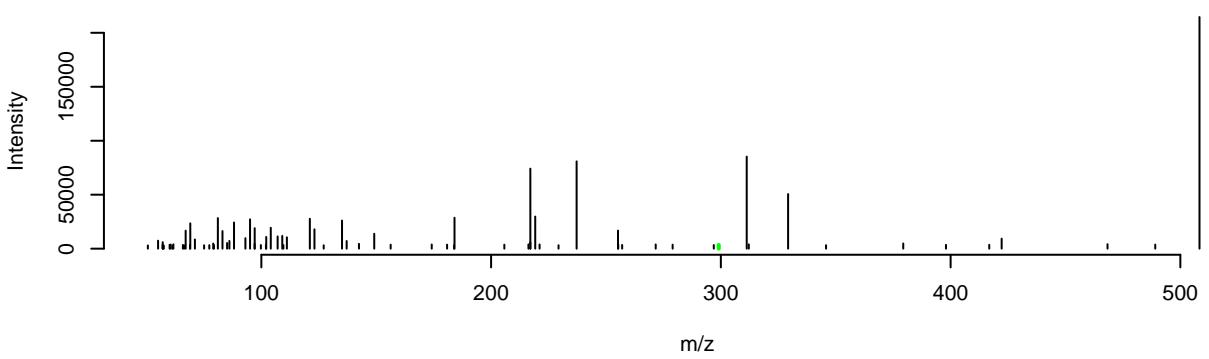
LC-ESIMS. EIC = 508.3492

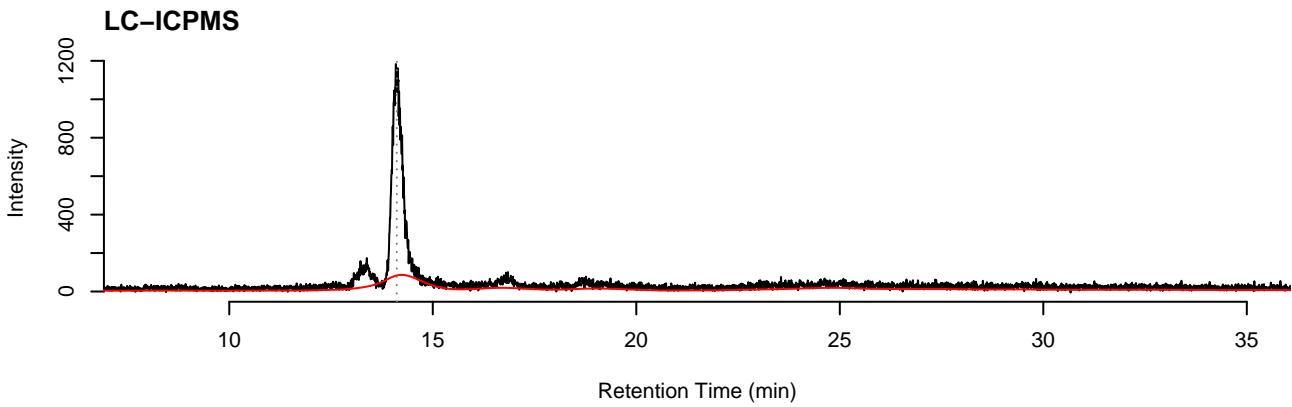


LC-ESIMS of ^{13}C . EIC = 508.3492

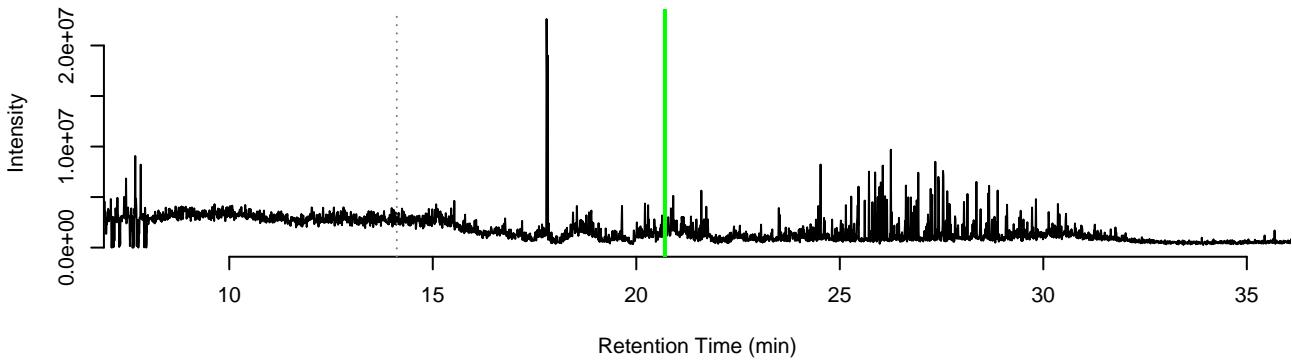


MS₂ spectra for mass 508.3492 at 789.6 minutes

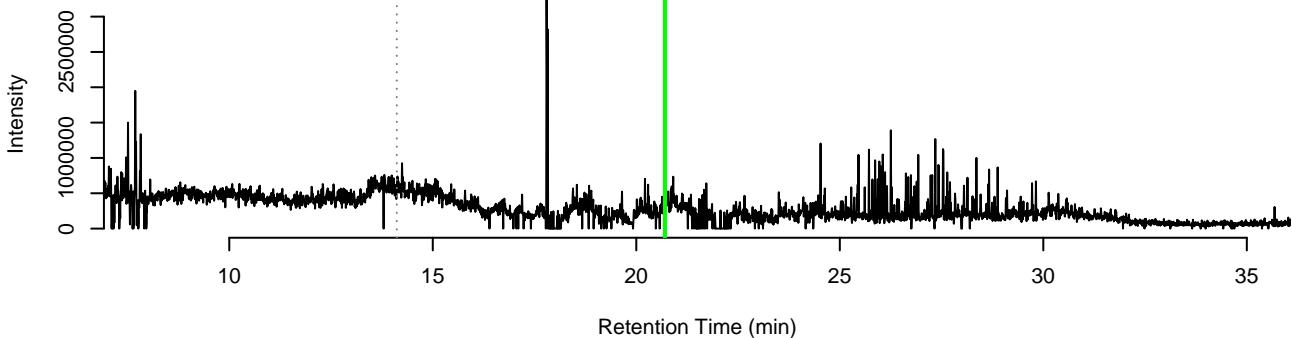




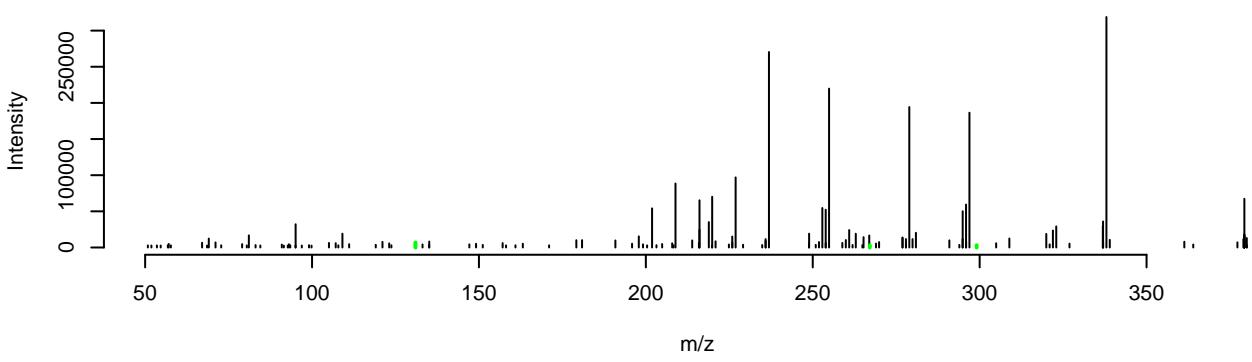
LC-ESIMS. EIC = 379.0134

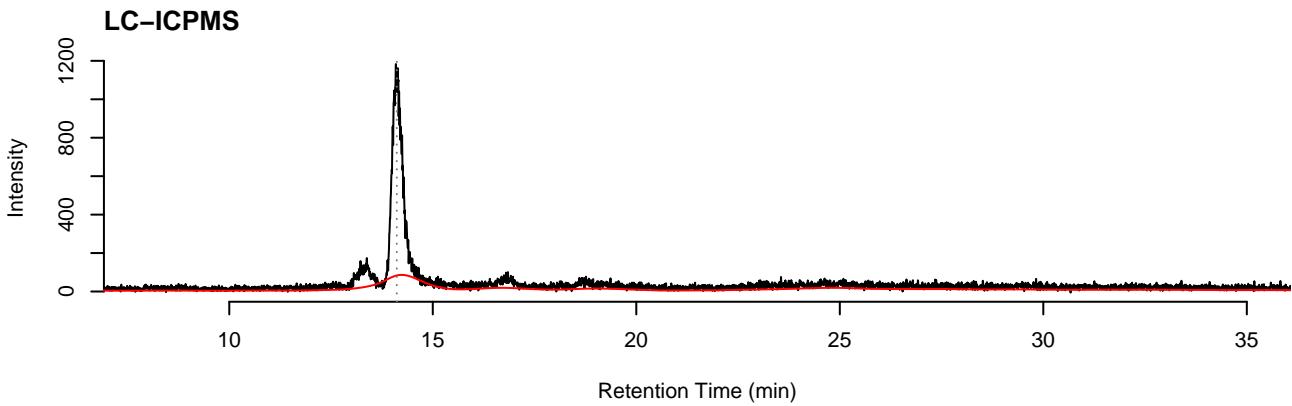


LC-ESIMS of ^{13}C . EIC = 379.0134

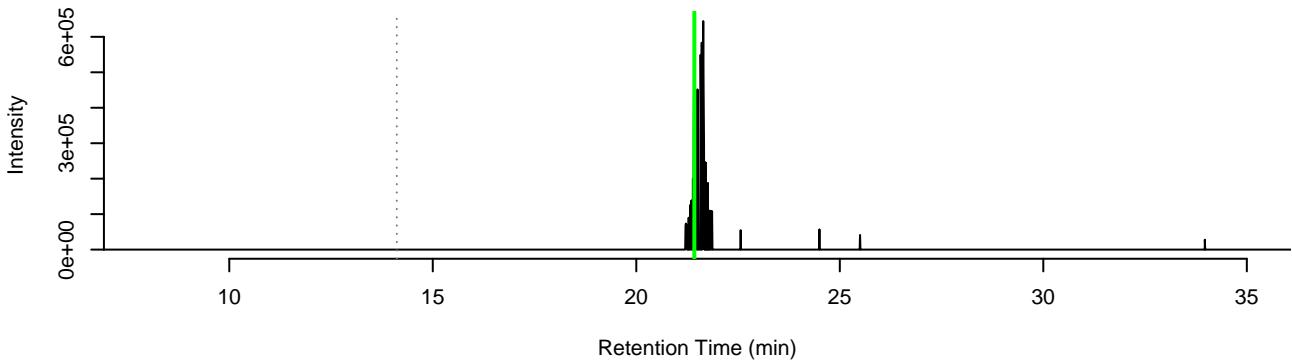


MS₂ spectra for mass 379.0134 at 1242.3 minutes

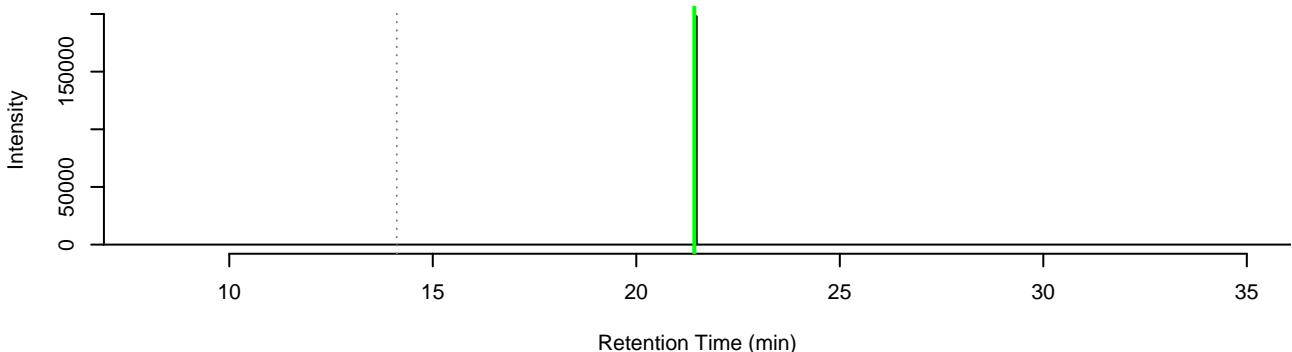




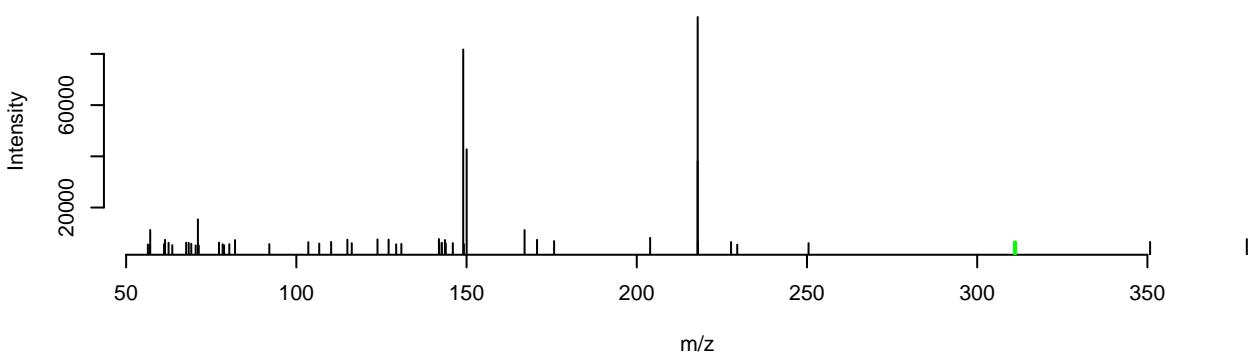
LC-ESIMS. EIC = 391.6859

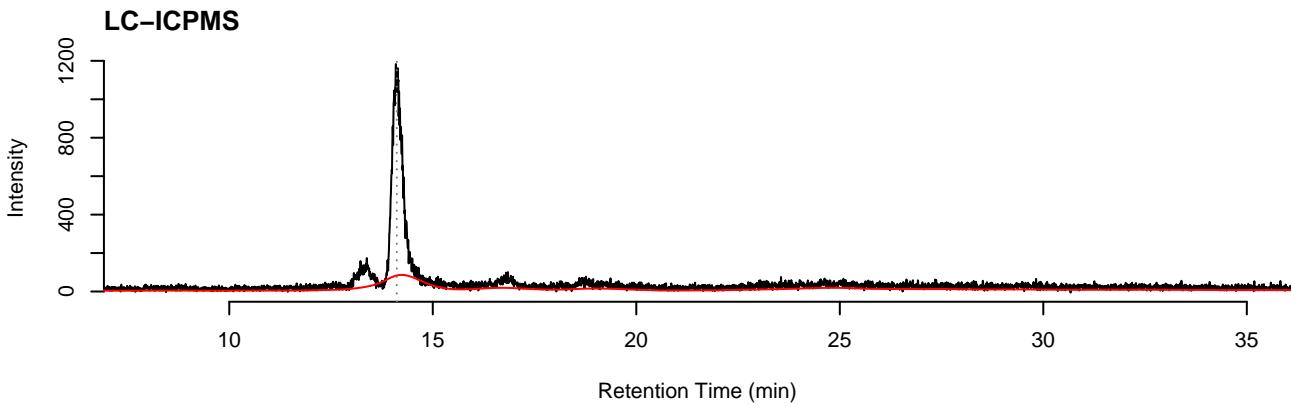


LC-ESIMS of ^{13}C . EIC = 391.6859

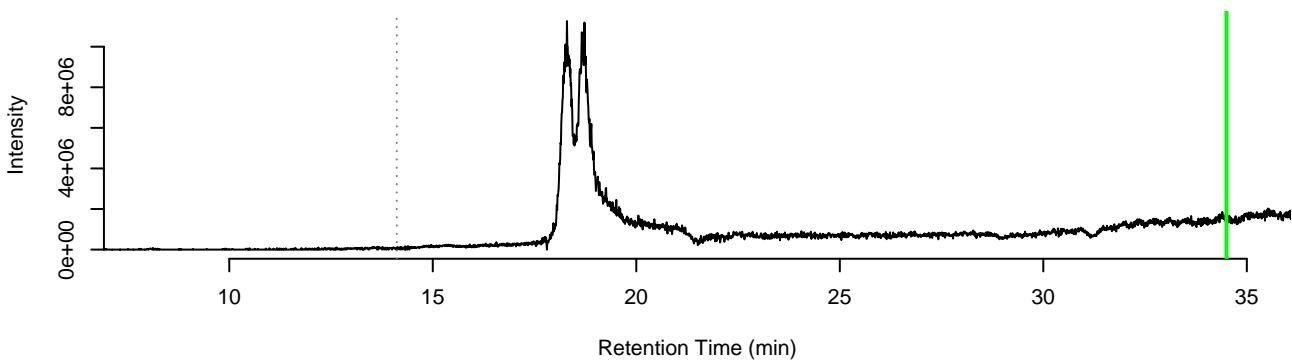


MS₂ spectra for mass 391.6859 at 1285.6 minutes

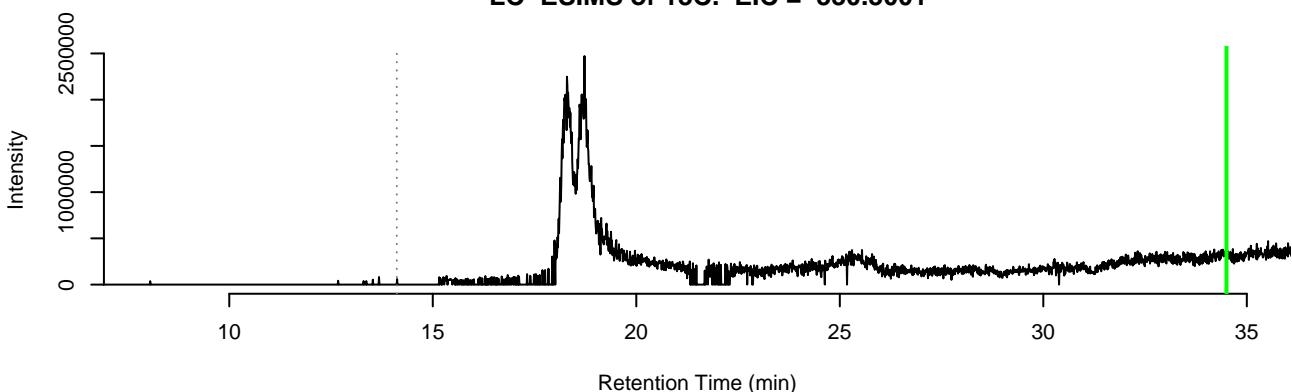




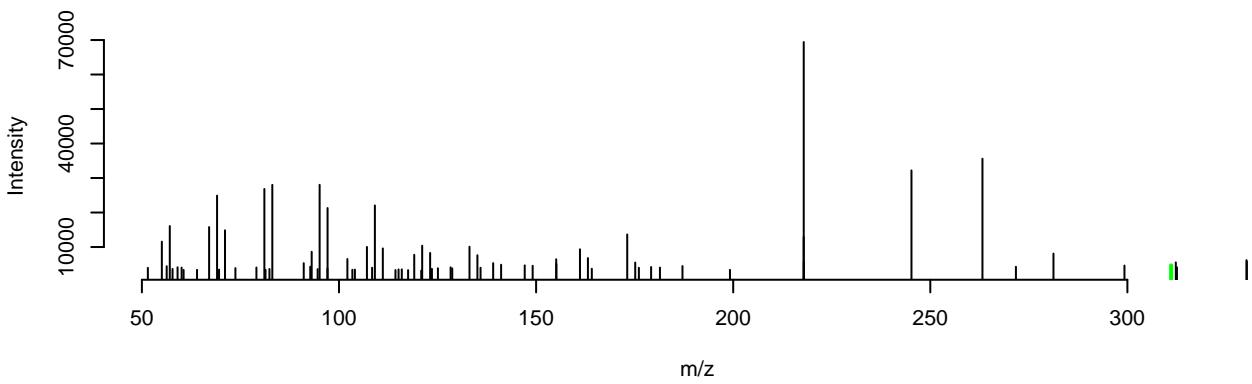
LC-ESIMS. EIC = 330.3001

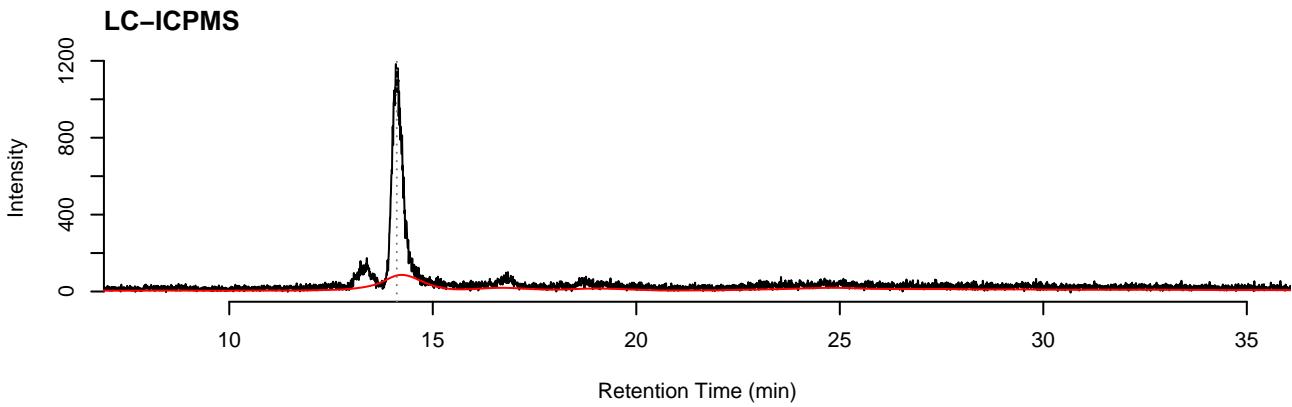


LC-ESIMS of ^{13}C . EIC = 330.3001

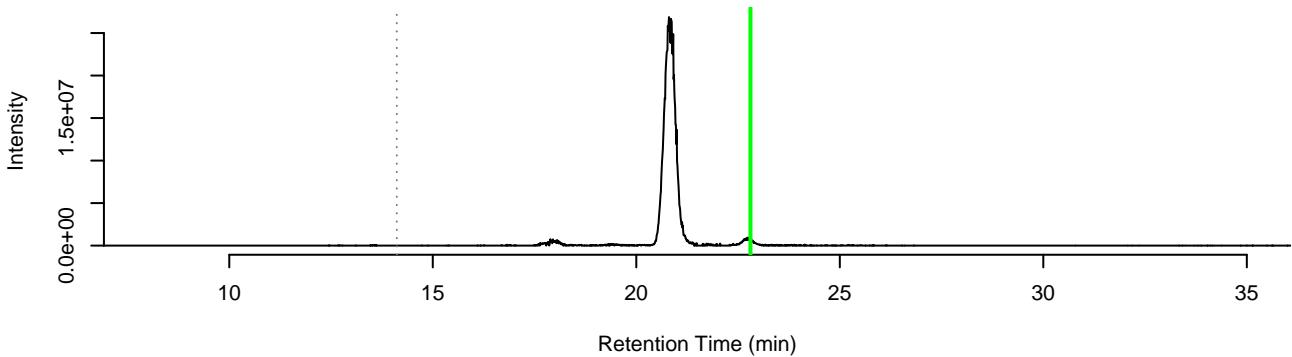


MS₂ spectra for mass 330.3001 at 2070.1 minutes

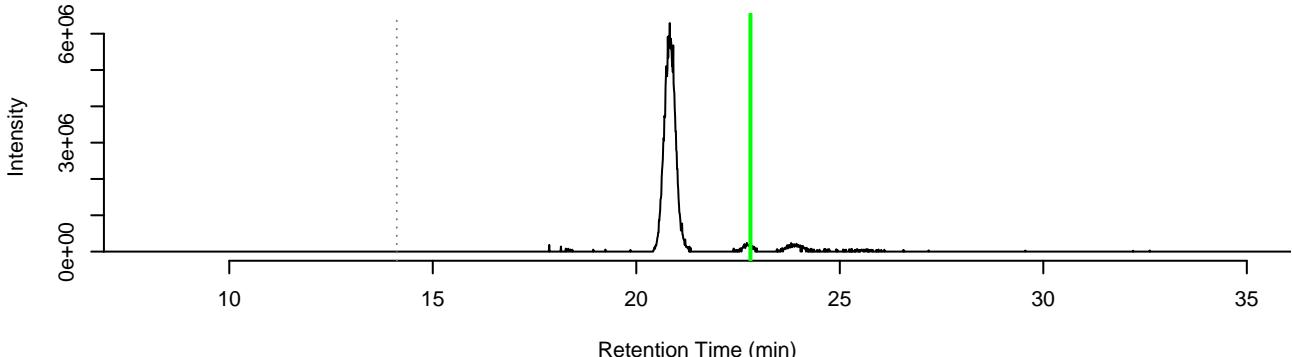




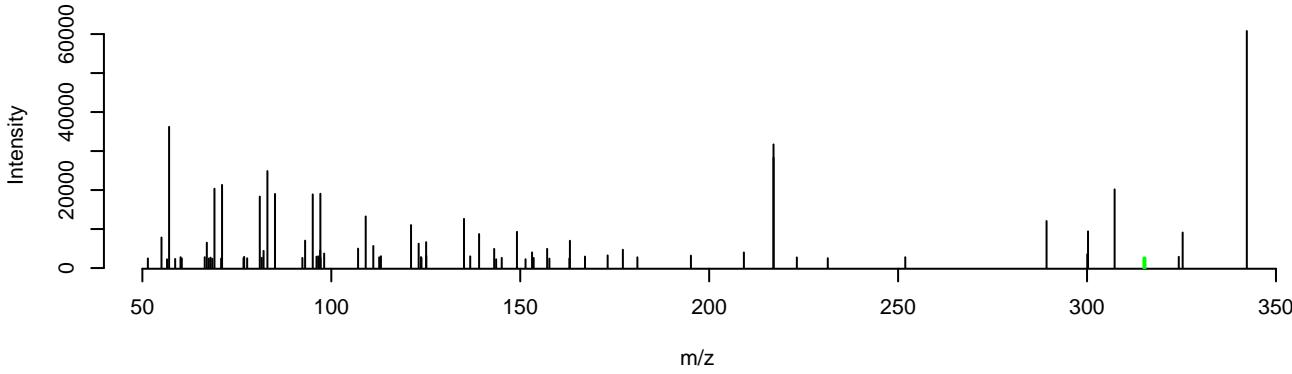
LC-ESIMS. EIC = 342.3361

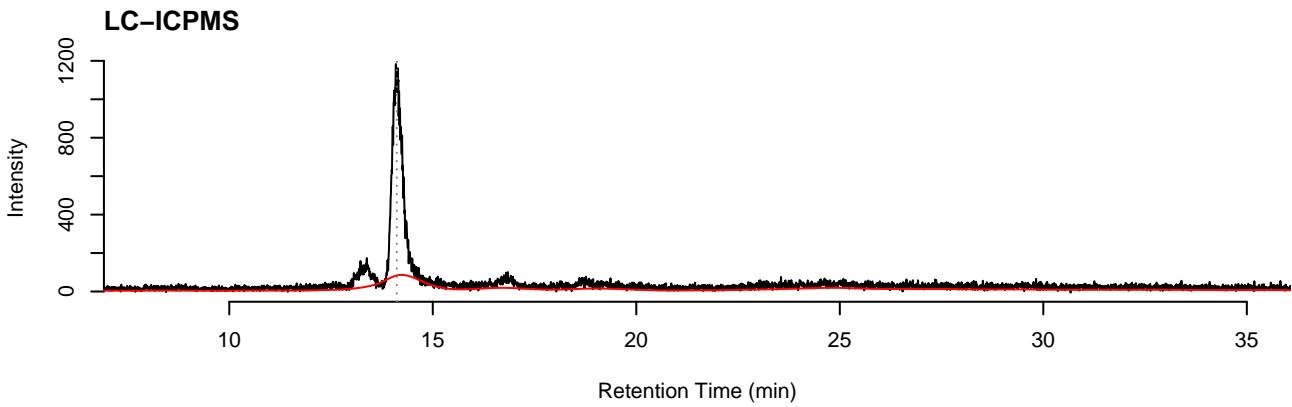


LC-ESIMS of ^{13}C . EIC = 342.3361

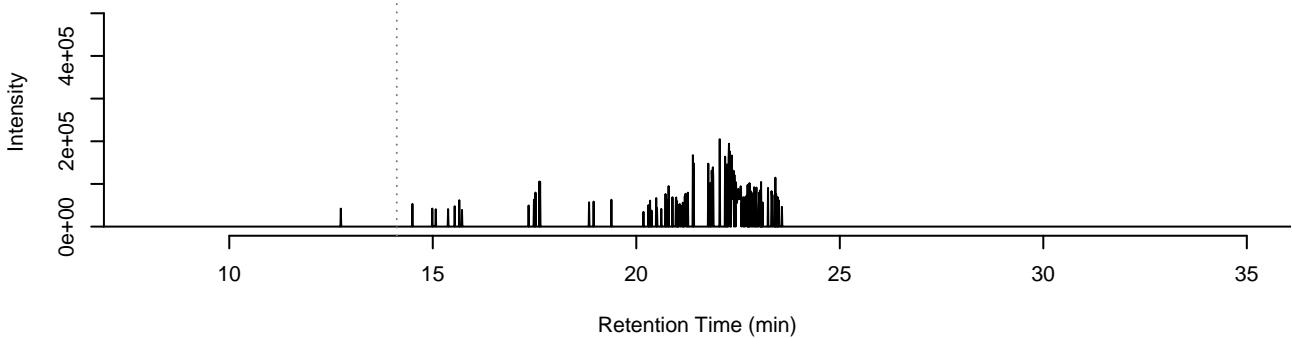


MS₂ spectra for mass 342.3361 at 1368.3 minutes

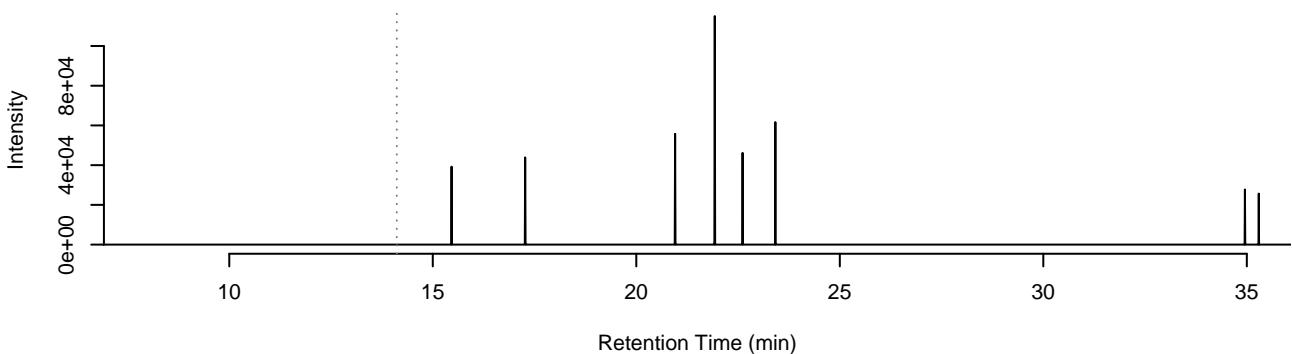




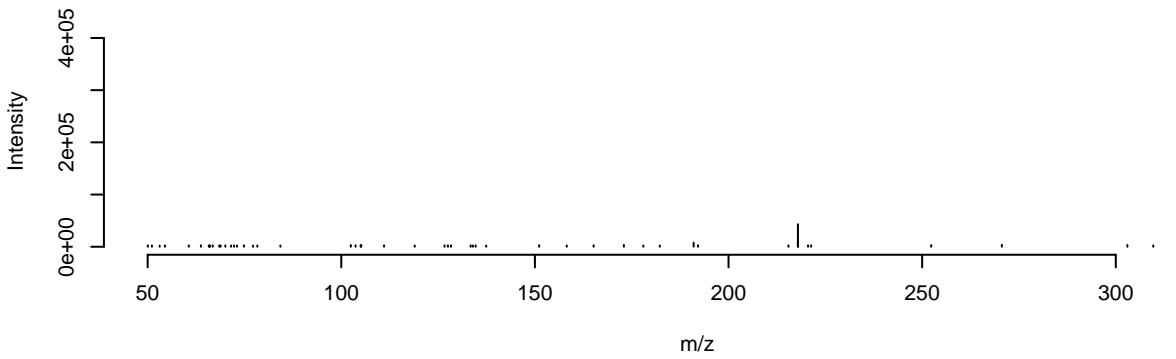
LC-ESIMS. EIC = 317.1933

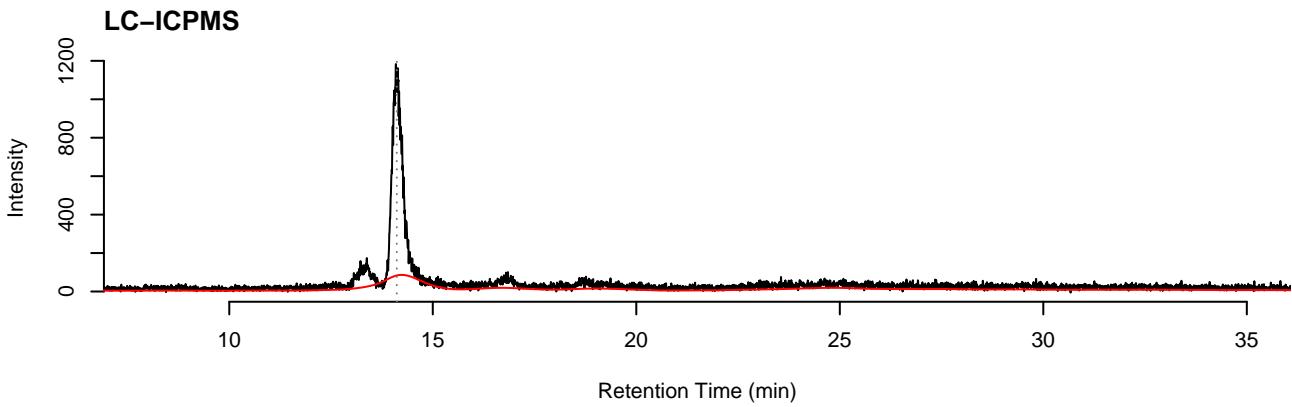


LC-ESIMS of ^{13}C . EIC = 317.1933

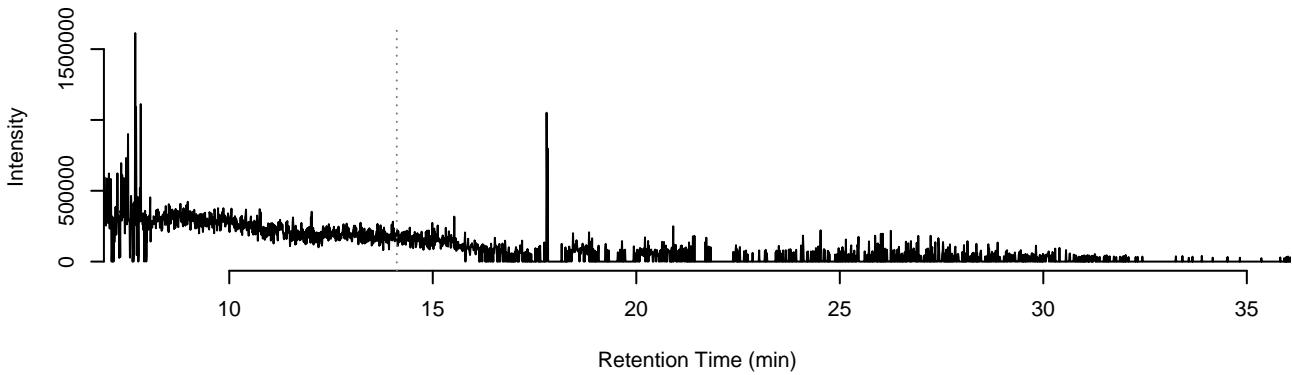


MS₂ spectra for mass 317.1933 at 81.8 minutes

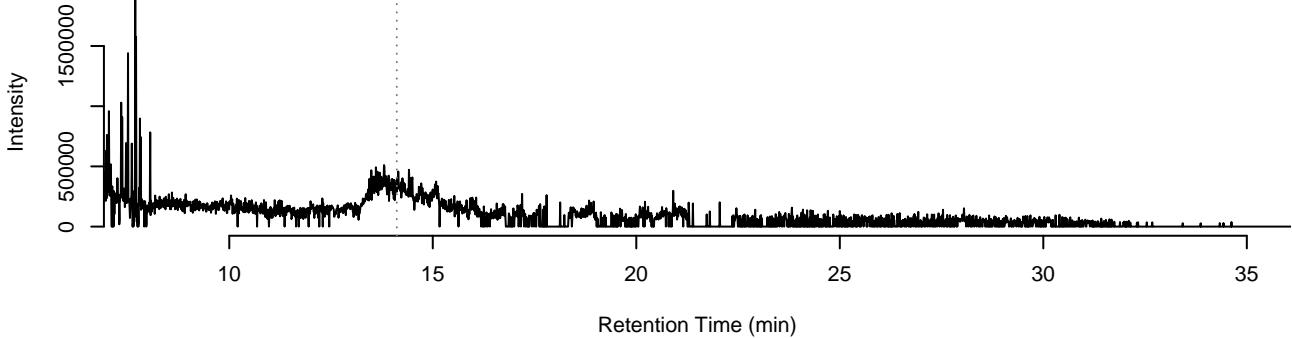




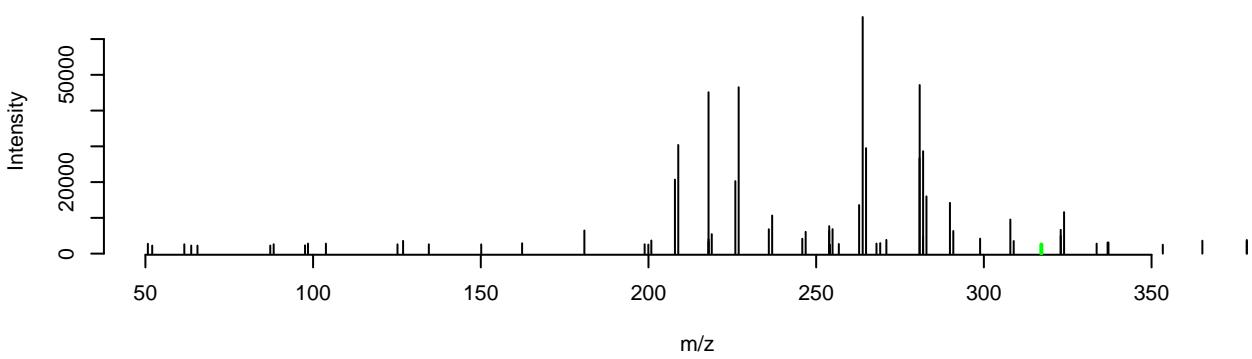
LC-ESIMS. EIC = 364.9614

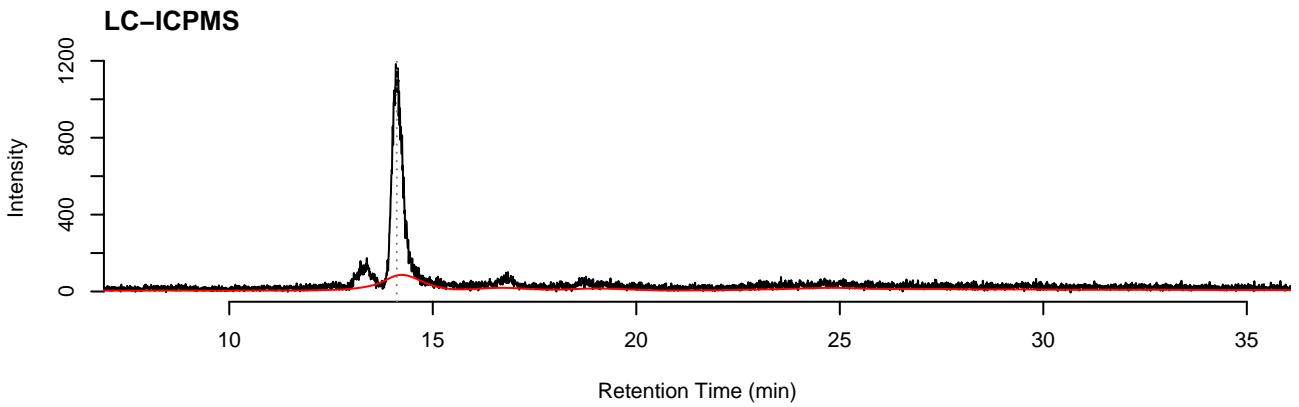


LC-ESIMS of ^{13}C . EIC = 364.9614

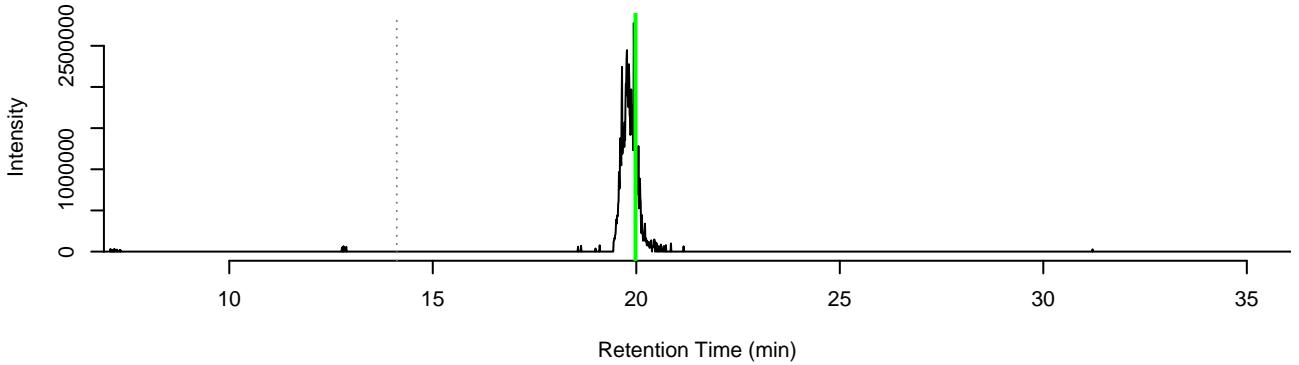


MS₂ spectra for mass 364.9614 at 214 minutes

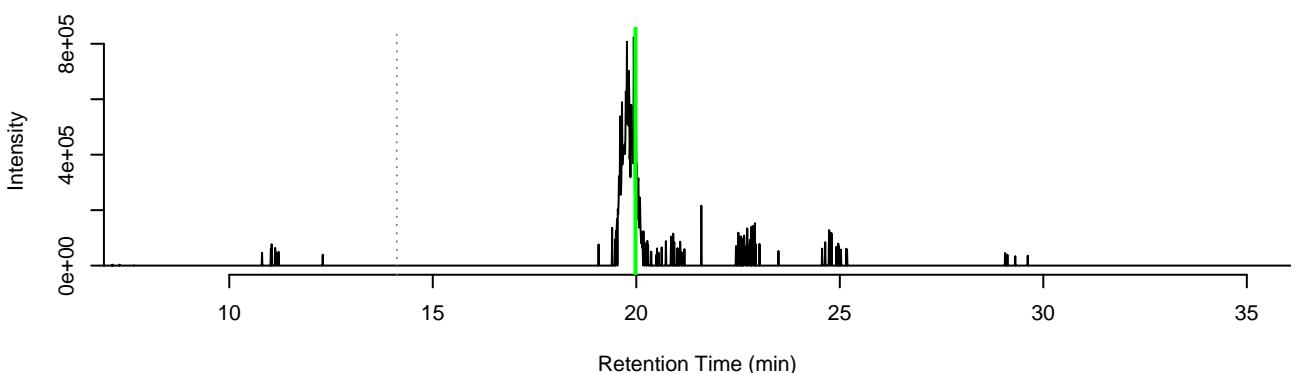




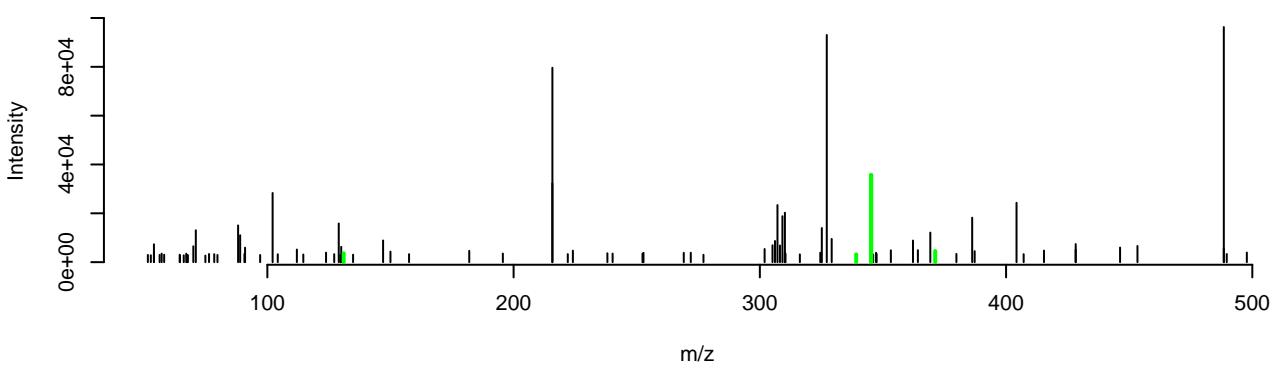
LC-ESIMS. EIC = 488.3358

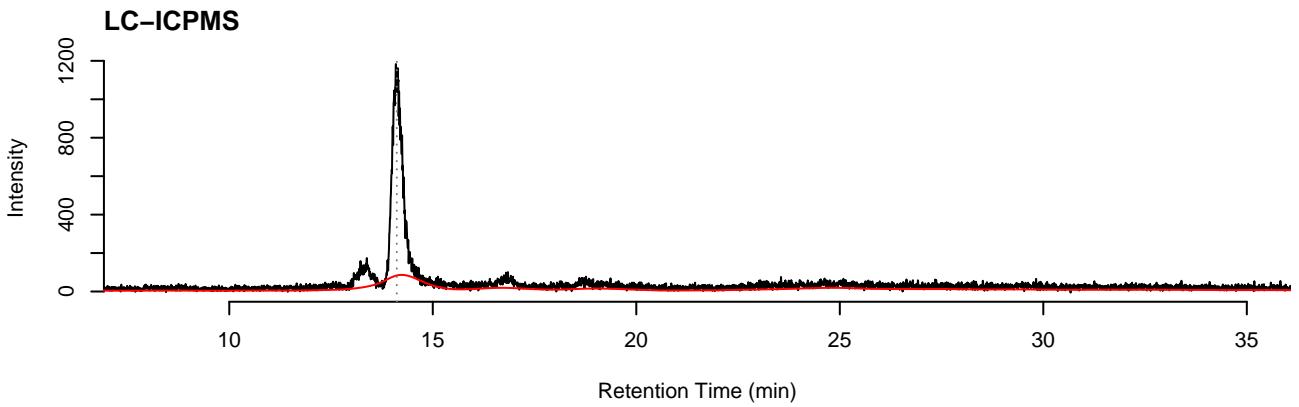


LC-ESIMS of ^{13}C . EIC = 488.3358

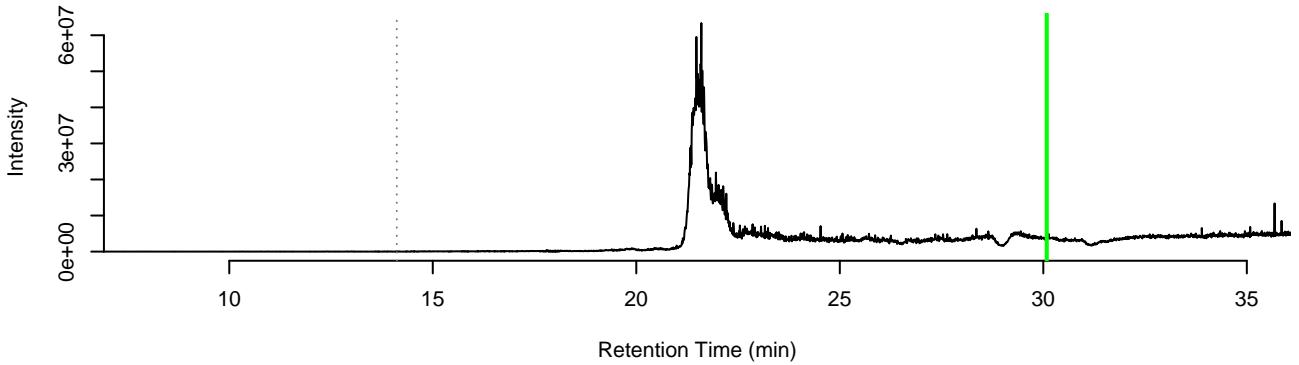


MS2 spectra for mass 488.3358 at 1198.9 minutes

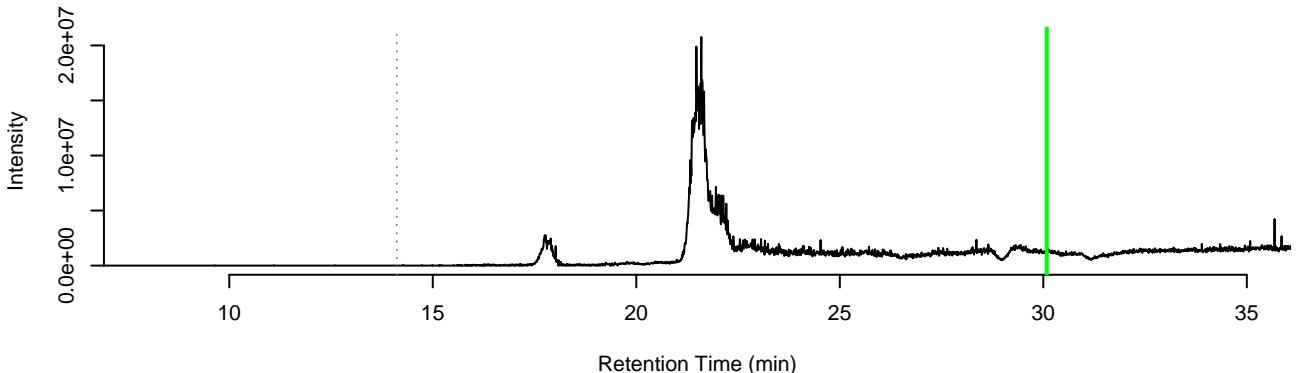




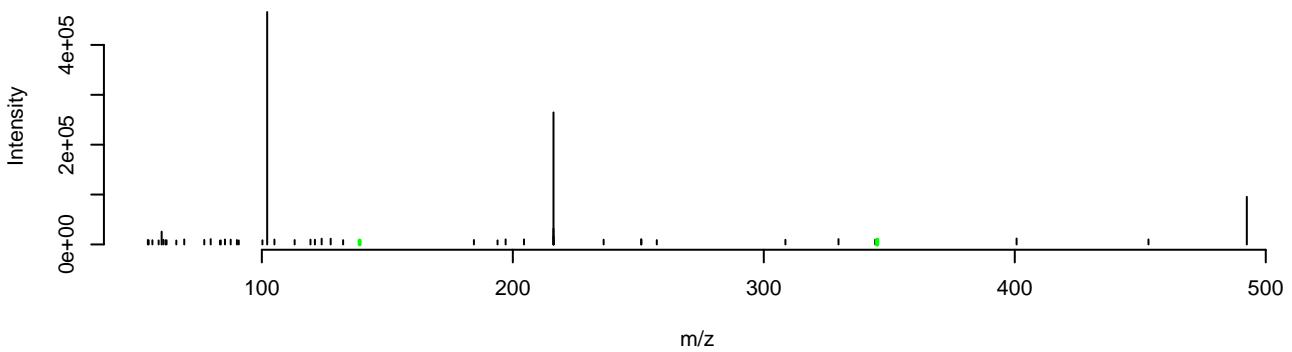
LC-ESIMS. EIC = 492.4045

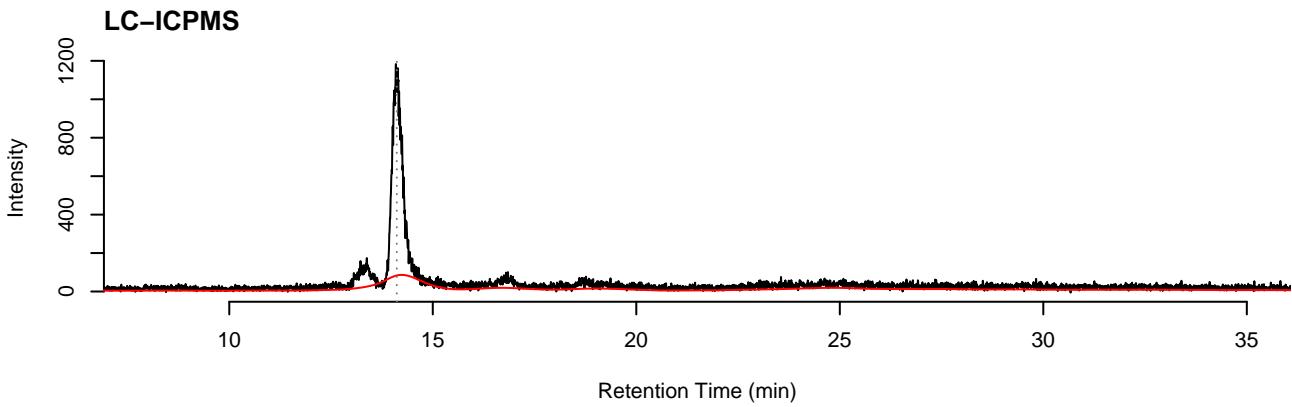


LC-ESIMS of ^{13}C . EIC = 492.4045

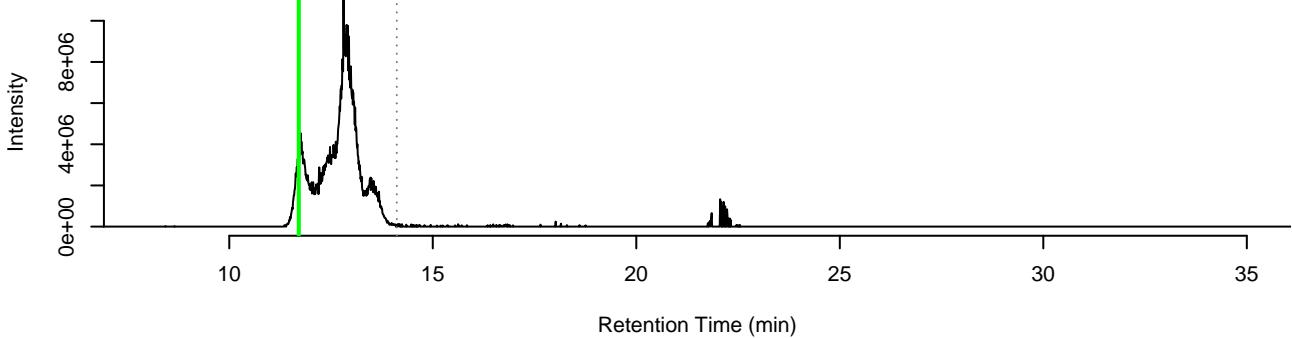


MS₂ spectra for mass 492.4045 at 1805.1 minutes

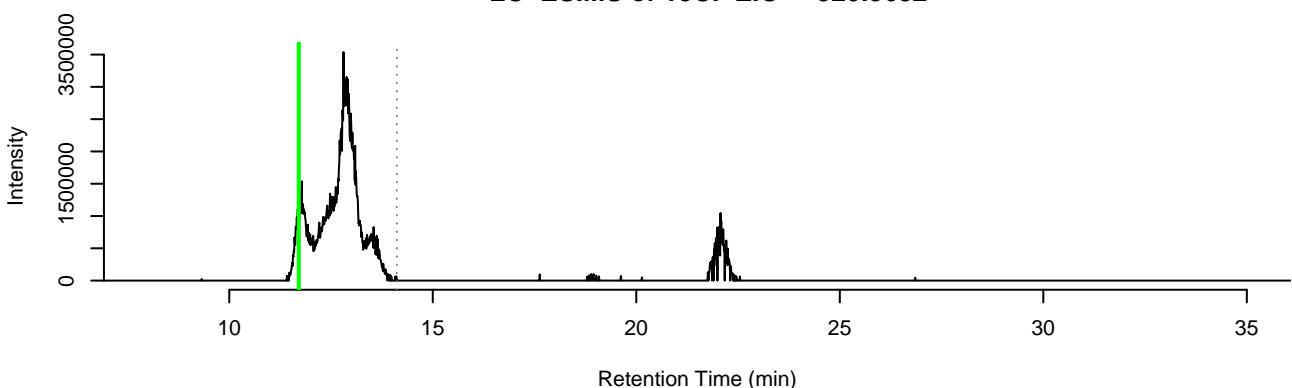




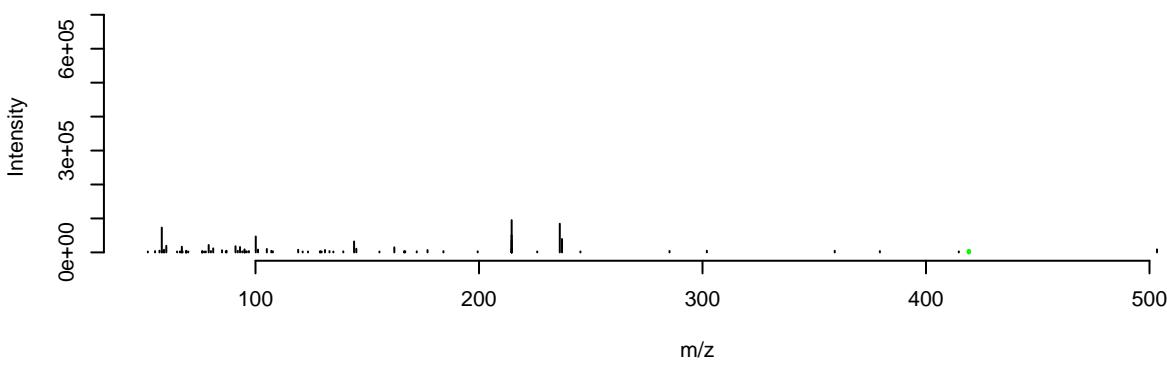
LC-ESIMS. EIC = 520.3632

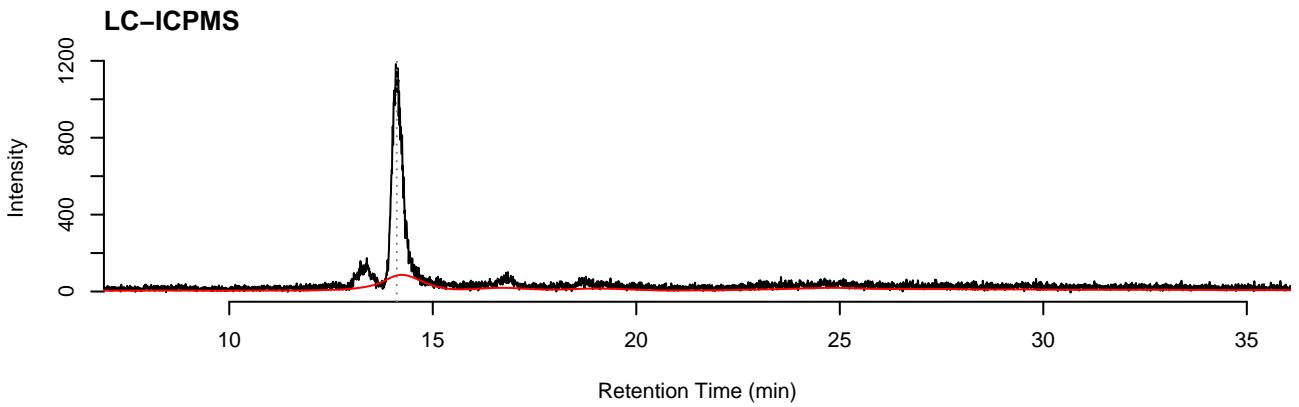


LC-ESIMS of ^{13}C . EIC = 520.3632

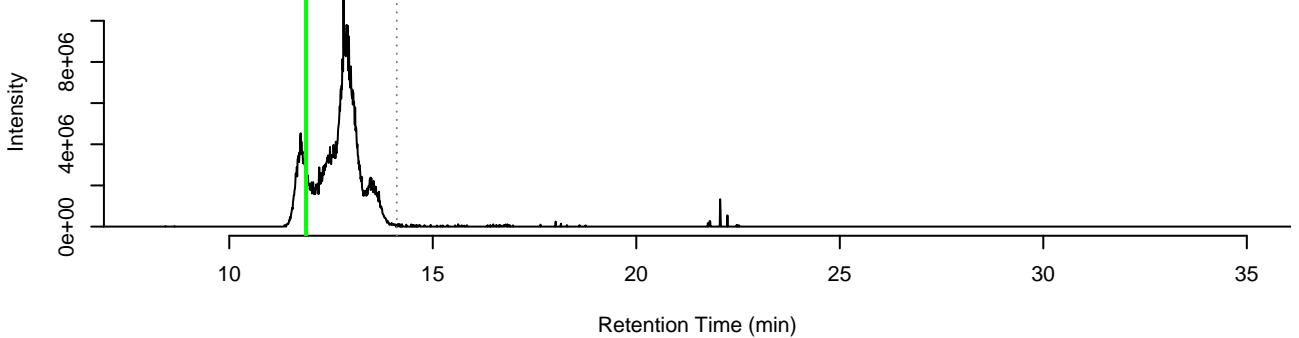


MS2 spectra for mass 520.3632 at 702.5 minutes

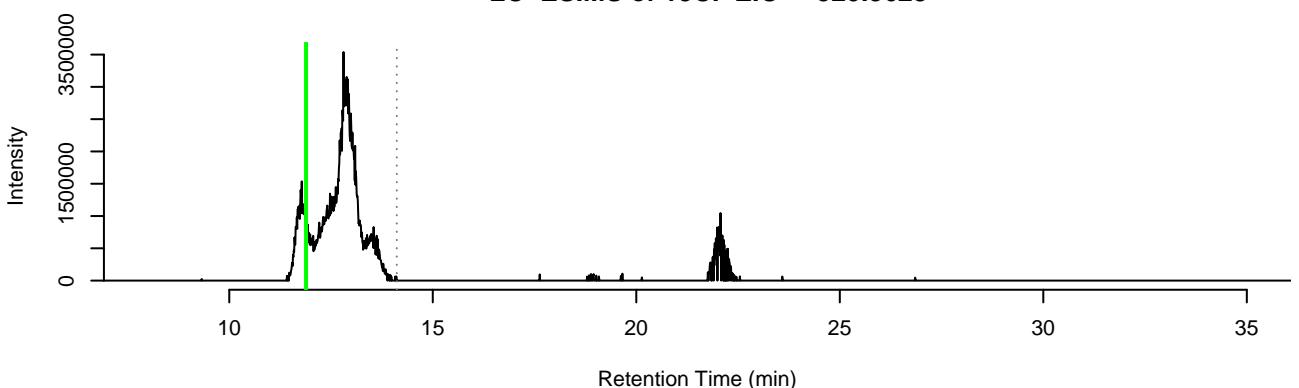




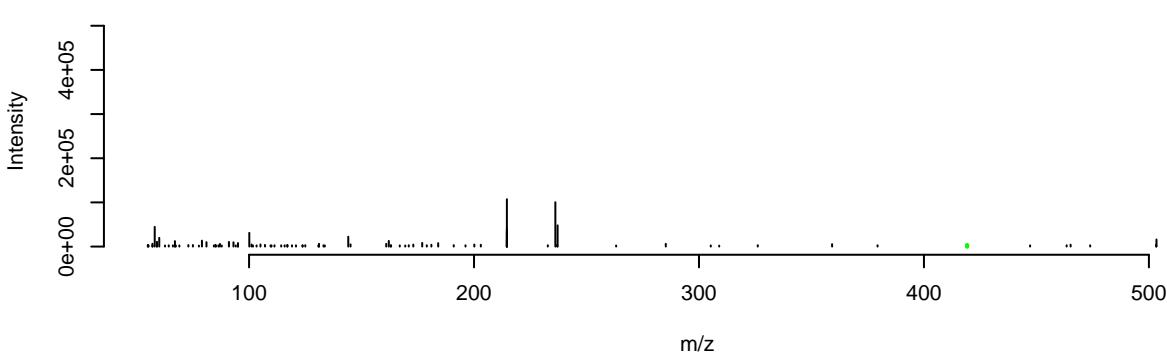
LC-ESIMS. EIC = 520.3628

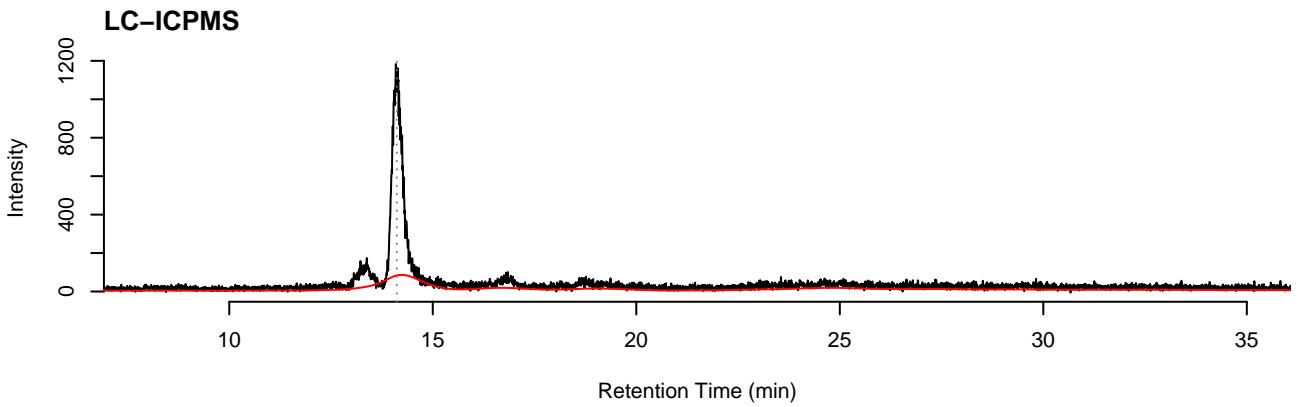


LC-ESIMS of ^{13}C . EIC = 520.3628

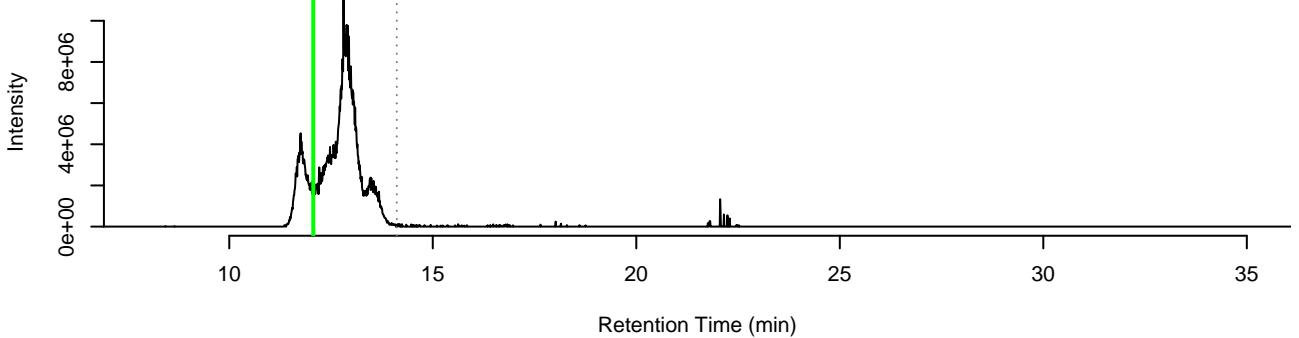


MS2 spectra for mass 520.3628 at 713.2 minutes

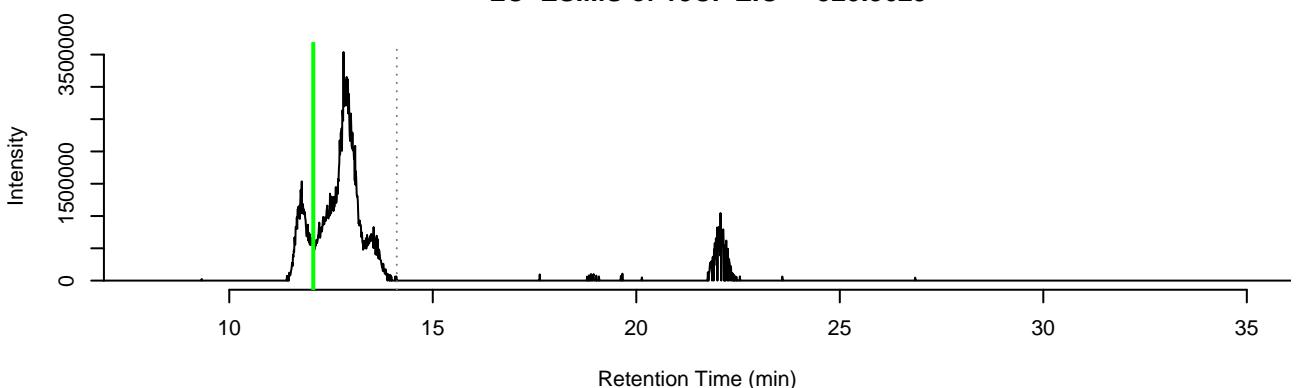




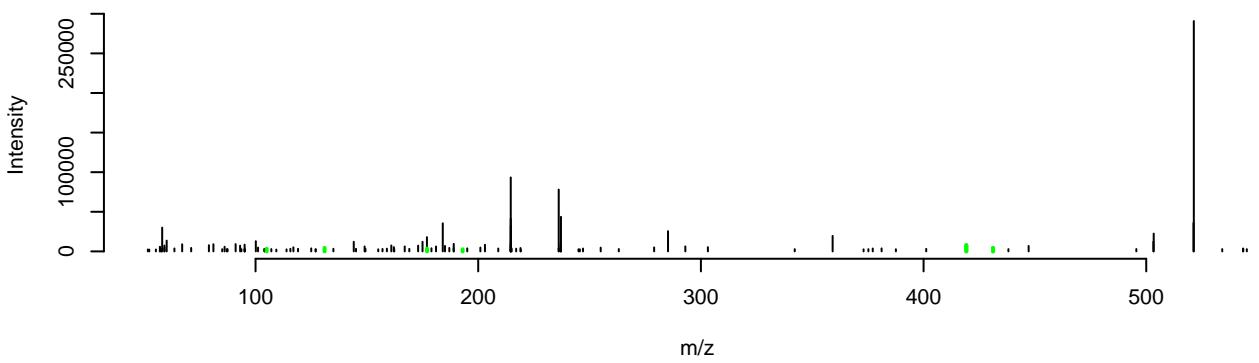
LC-ESIMS. EIC = 520.3629

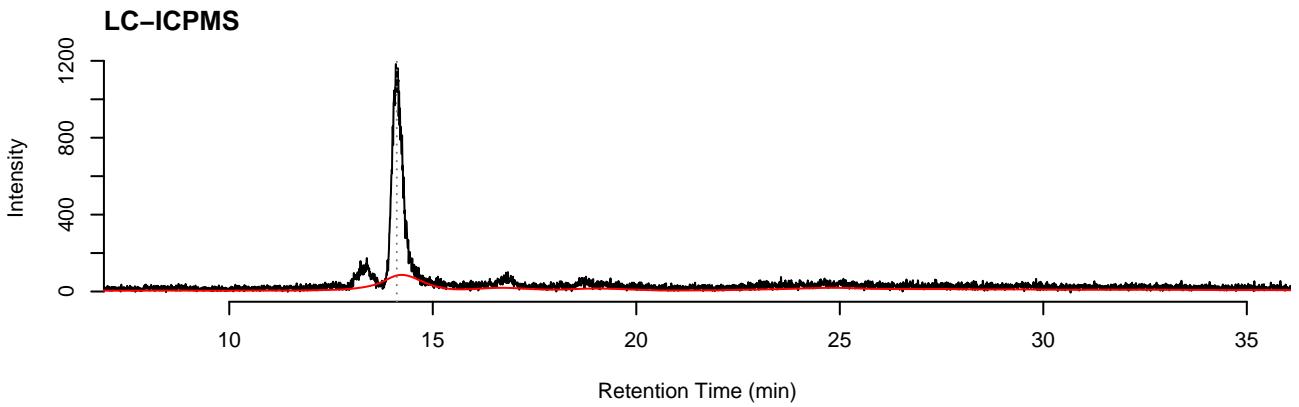


LC-ESIMS of ^{13}C . EIC = 520.3629

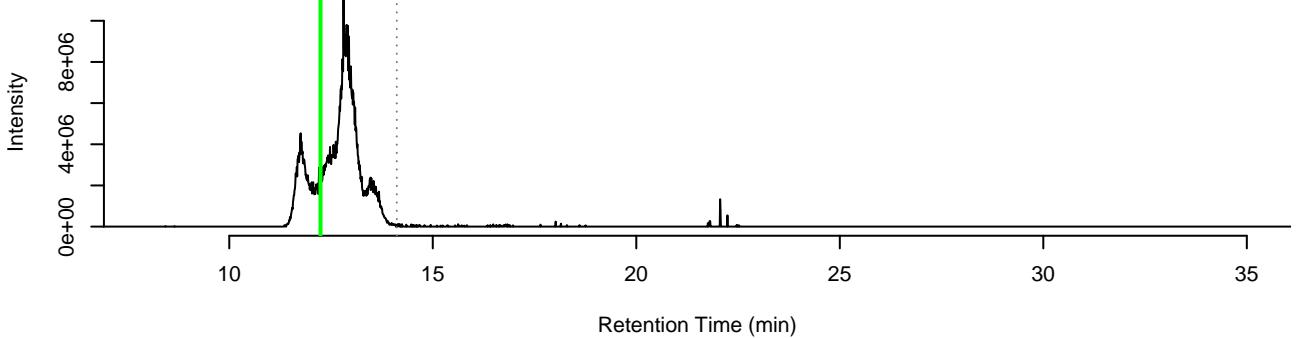


MS2 spectra for mass 520.3629 at 723.8 minutes

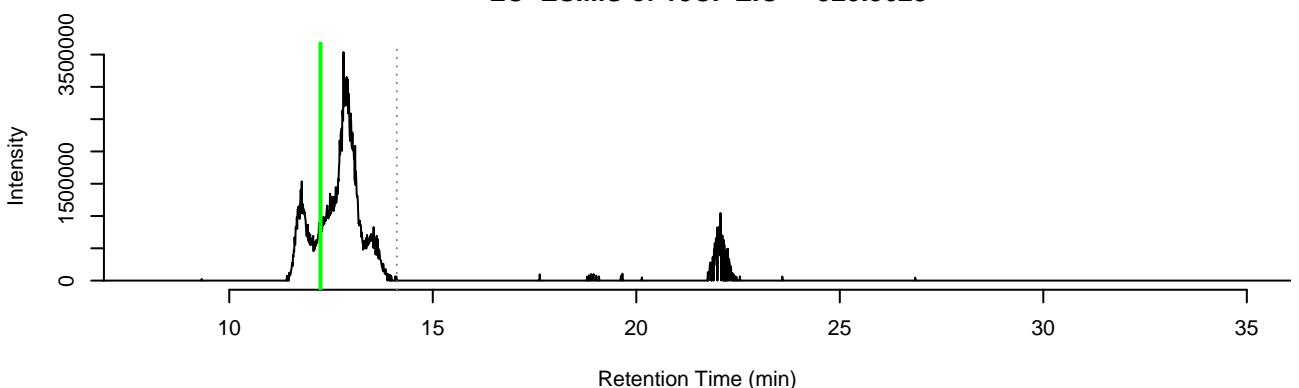




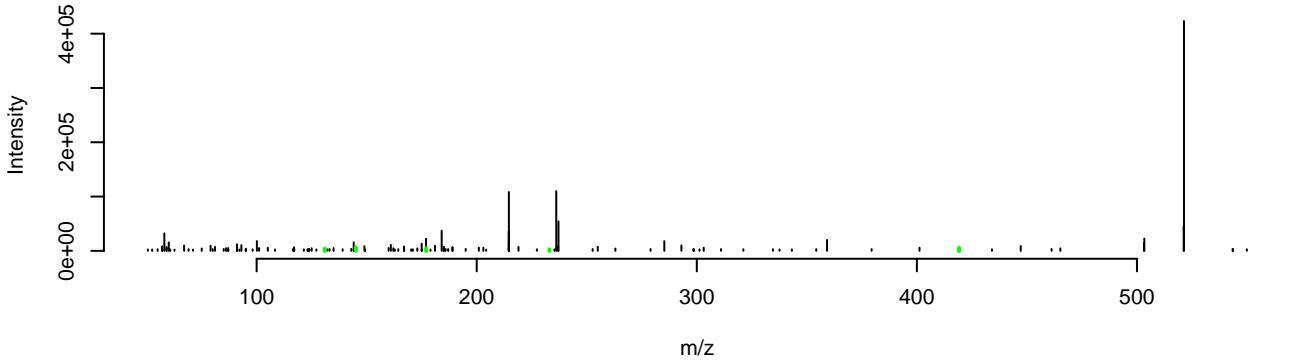
LC-ESIMS. EIC = 520.3628

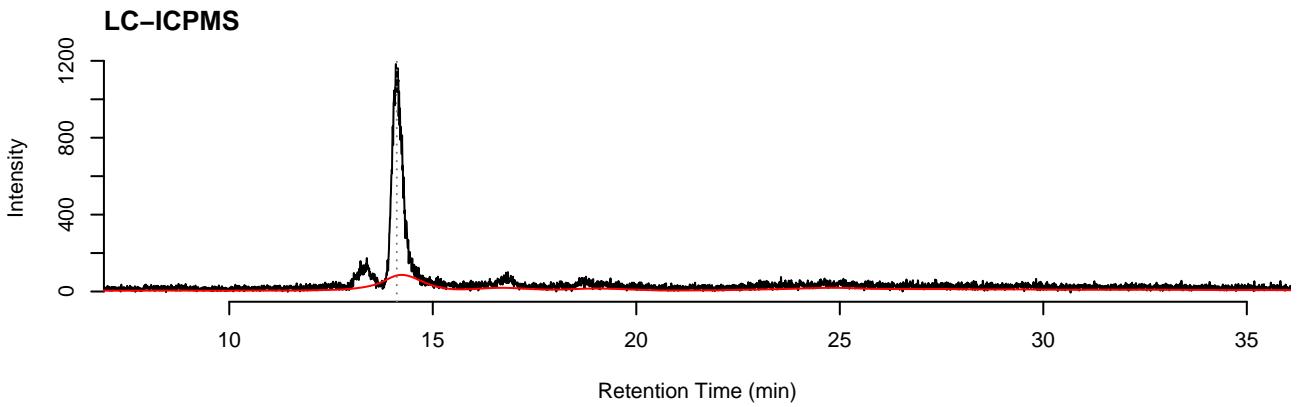


LC-ESIMS of ^{13}C . EIC = 520.3628

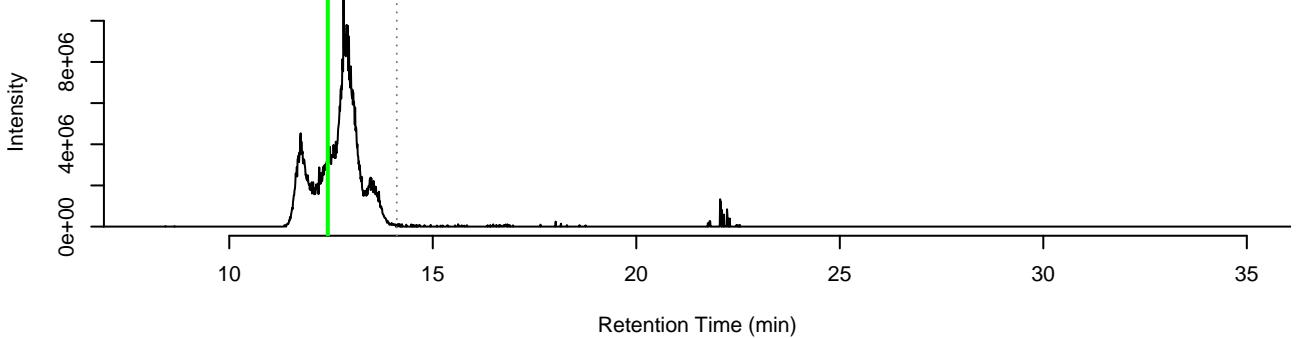


MS2 spectra for mass 520.3628 at 734.5 minutes

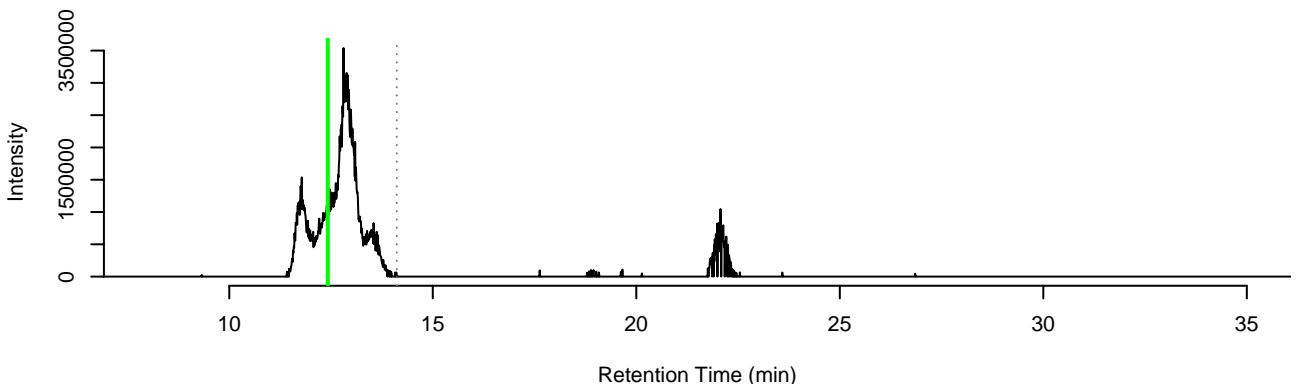




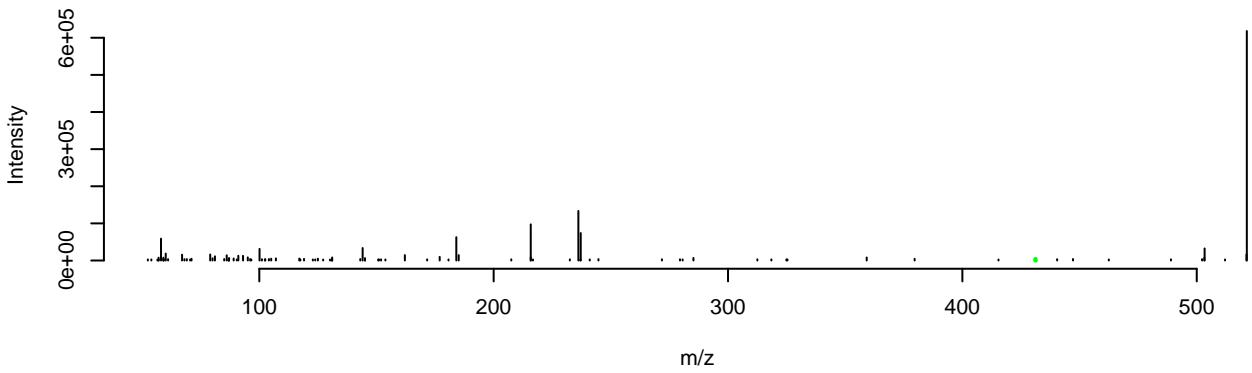
LC-ESIMS. EIC = 520.363

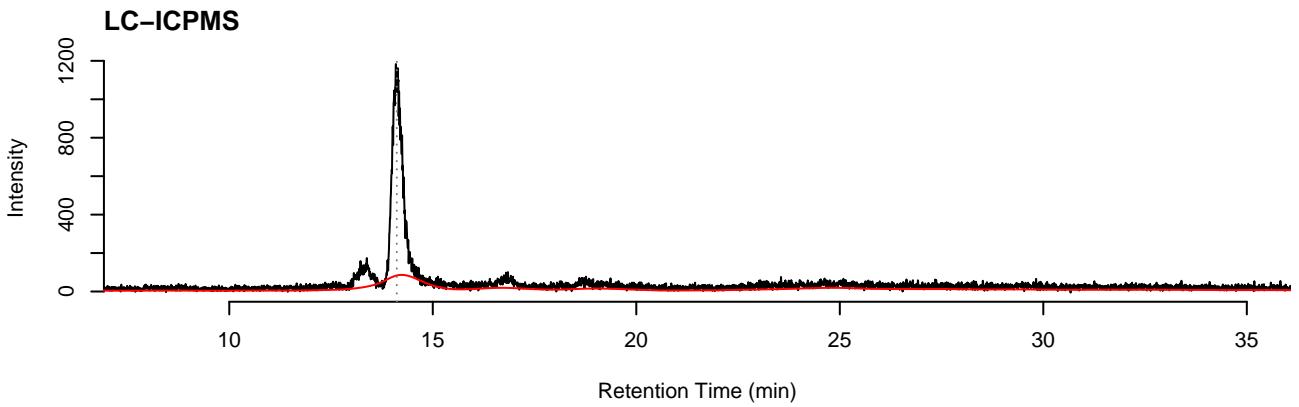


LC-ESIMS of 13C. EIC = 520.363

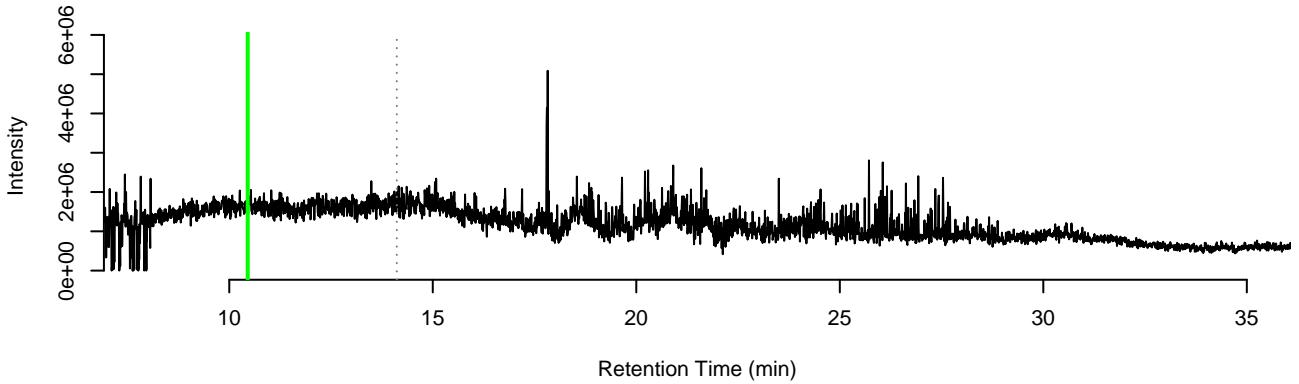


MS2 spectra for mass 520.363 at 745.3 minutes

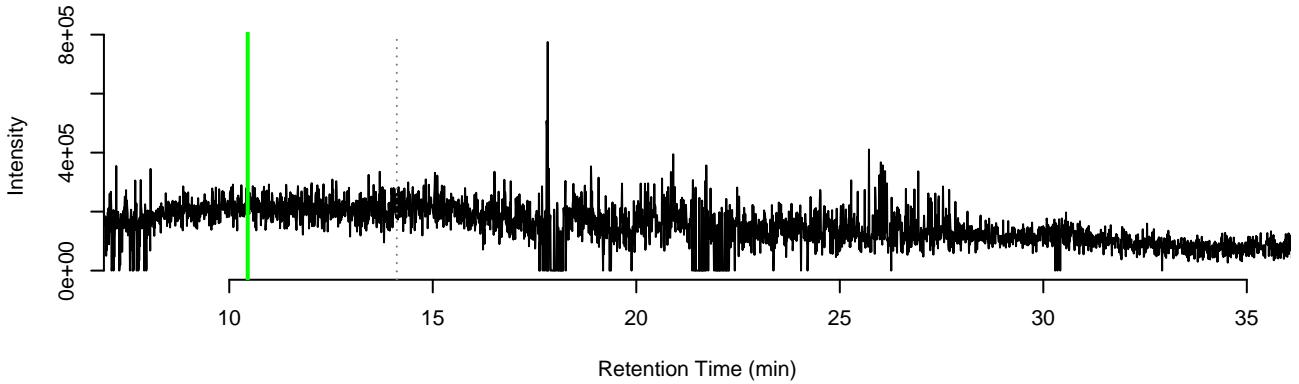




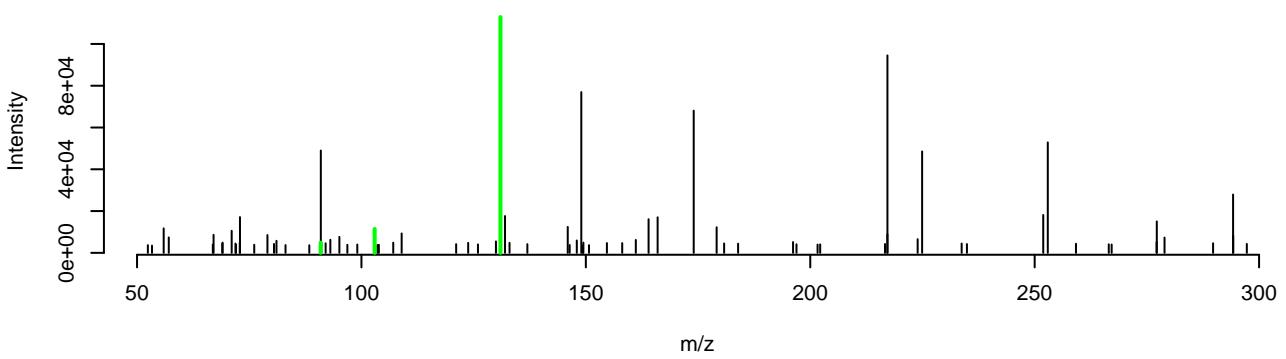
LC-ESIMS. EIC = 294.1483

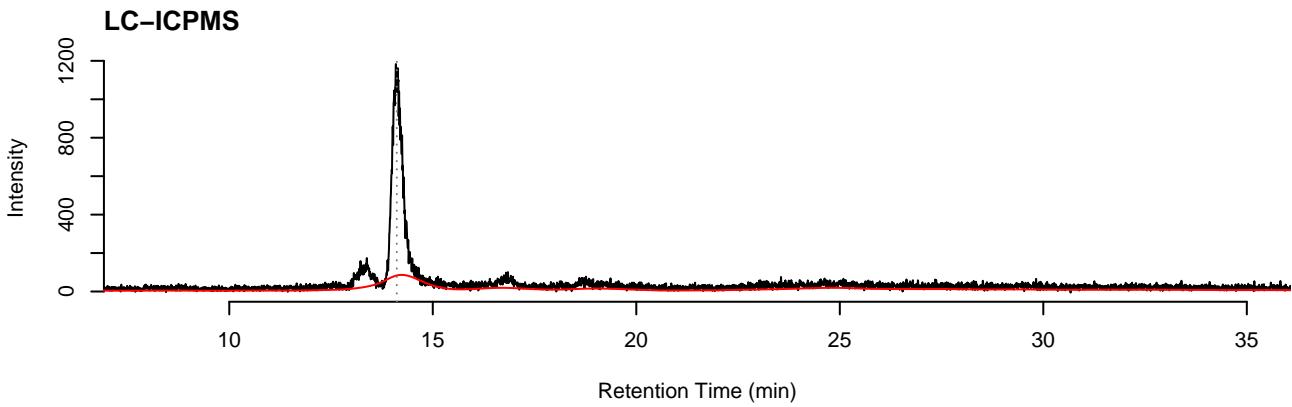


LC-ESIMS of ^{13}C . EIC = 294.1483

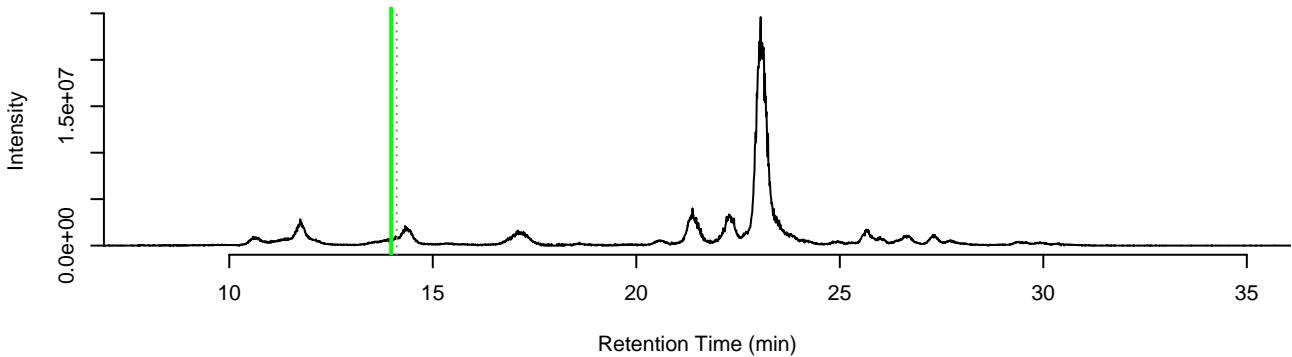


MS2 spectra for mass 294.1483 at 627.2 minutes

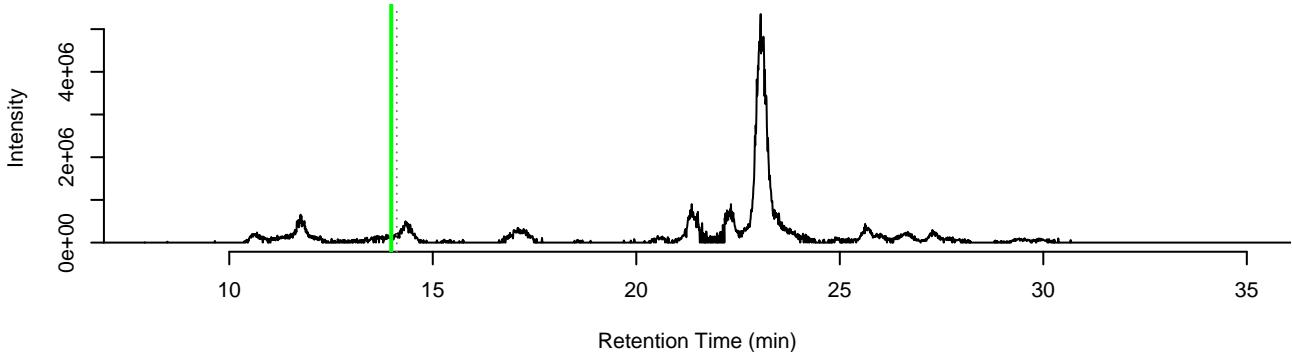




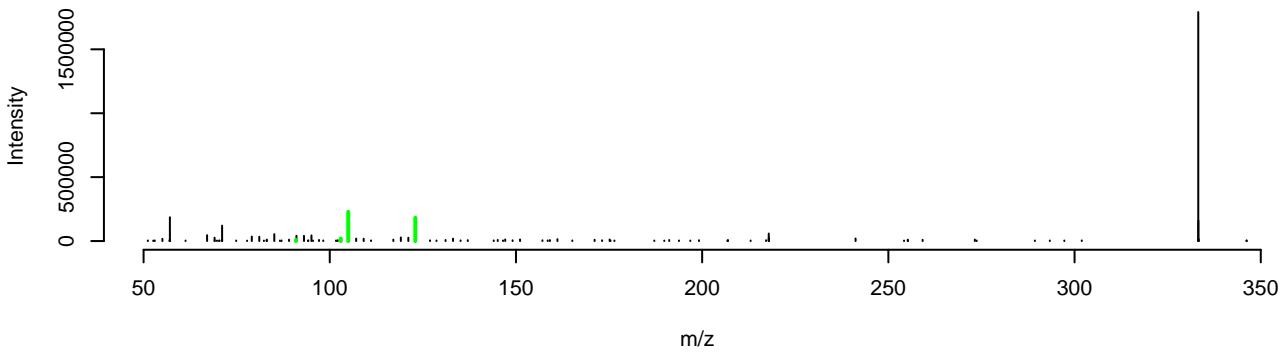
LC-ESIMS. EIC = 333.2423

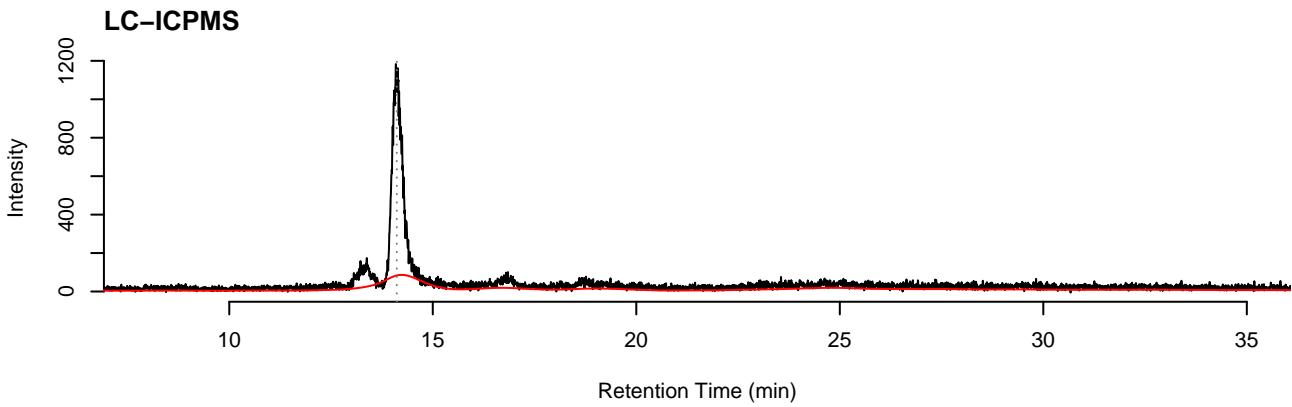


LC-ESIMS of ^{13}C . EIC = 333.2423

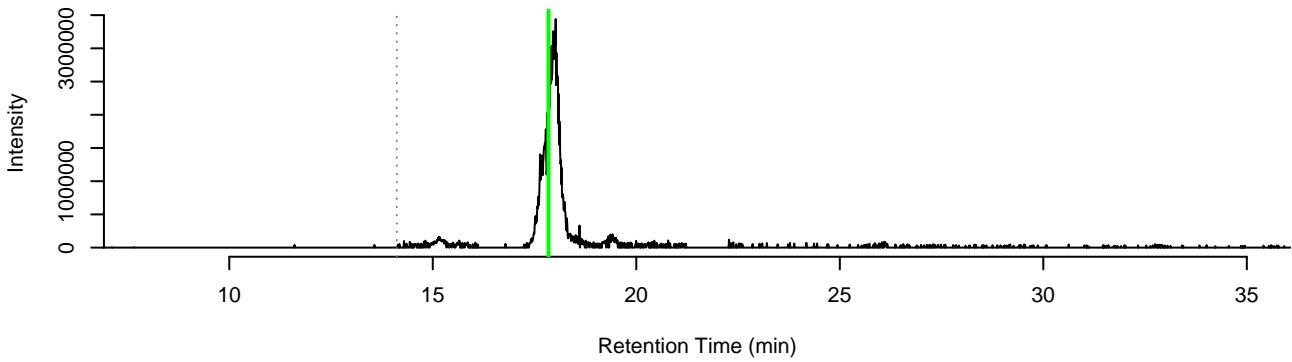


MS2 spectra for mass 333.2423 at 838.8 minutes

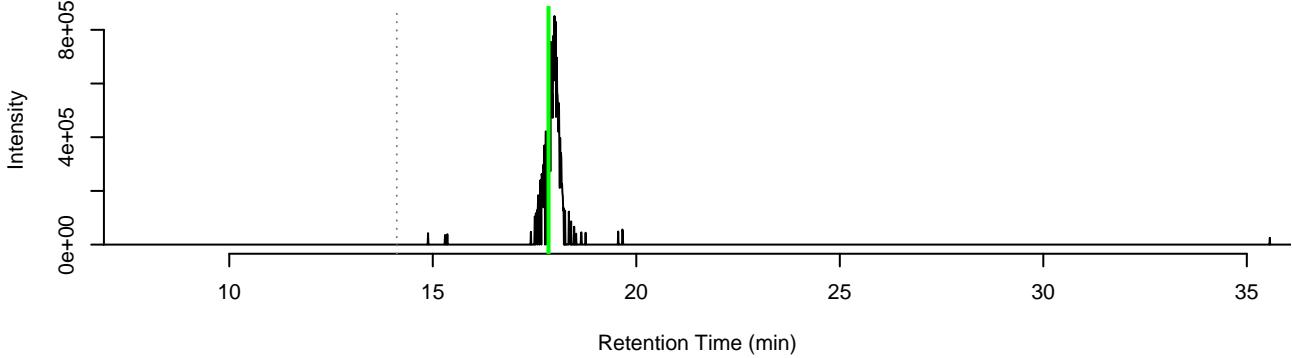




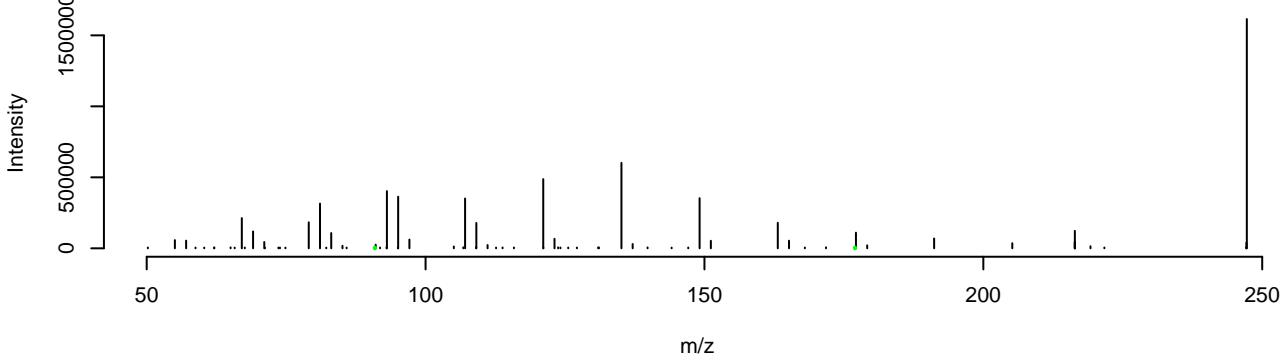
LC-ESIMS. EIC = 247.2416

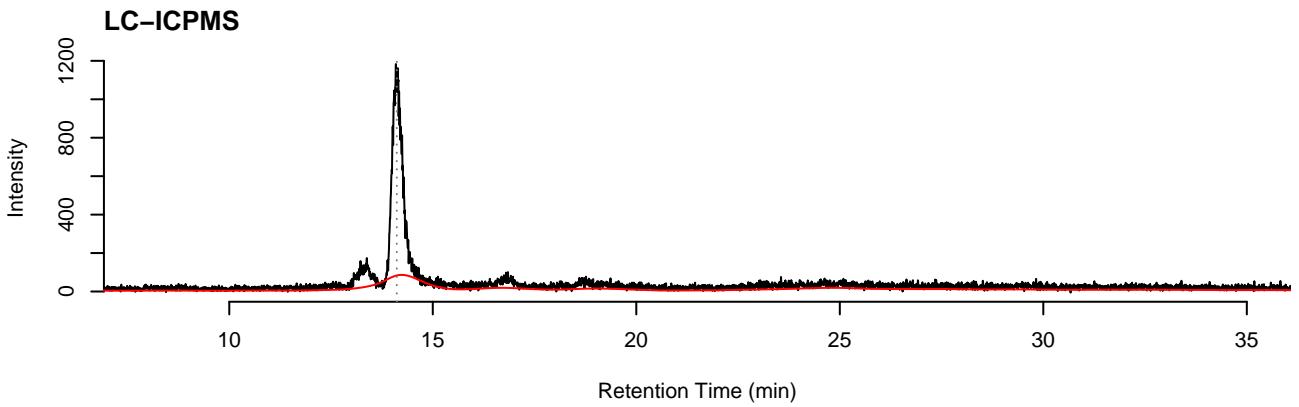


LC-ESIMS of ^{13}C . EIC = 247.2416

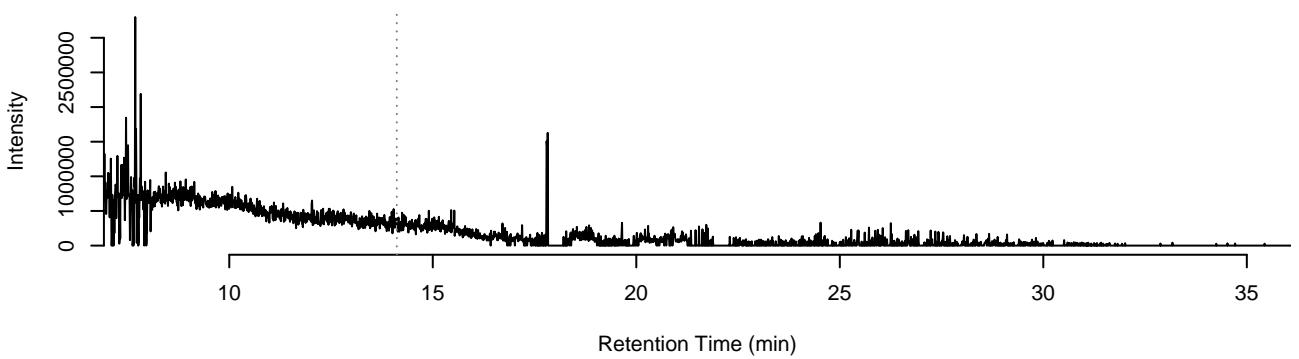


MS₂ spectra for mass 247.2416 at 1070.7 minutes

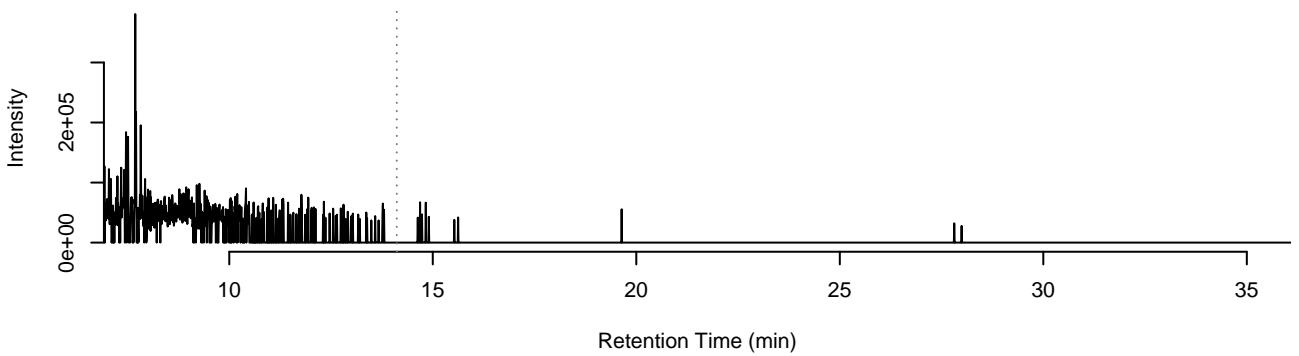




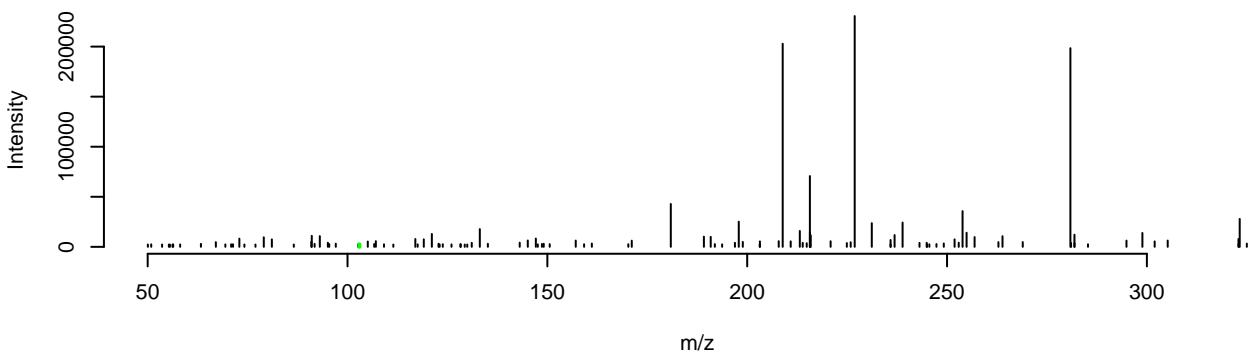
LC-ESIMS. EIC = 322.9146

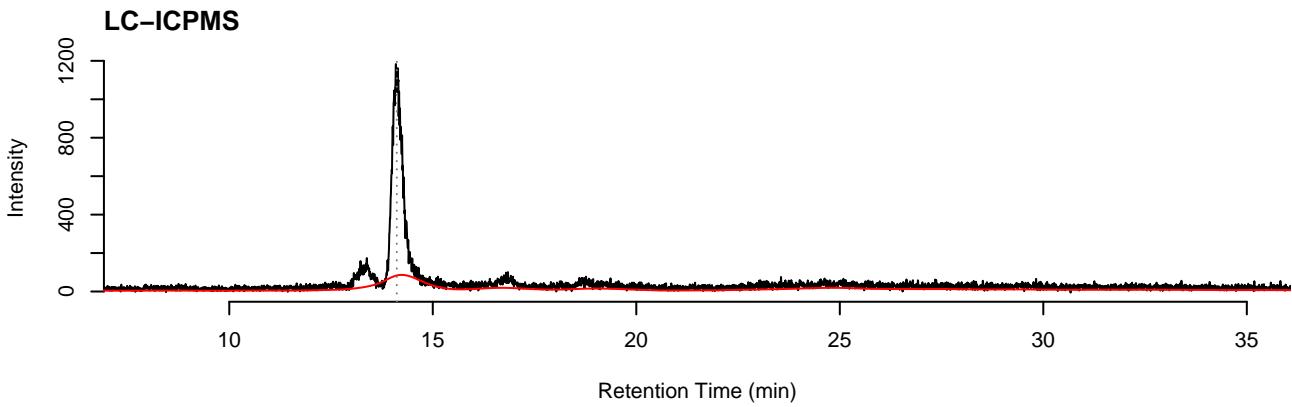


LC-ESIMS of ^{13}C . EIC = 322.9146

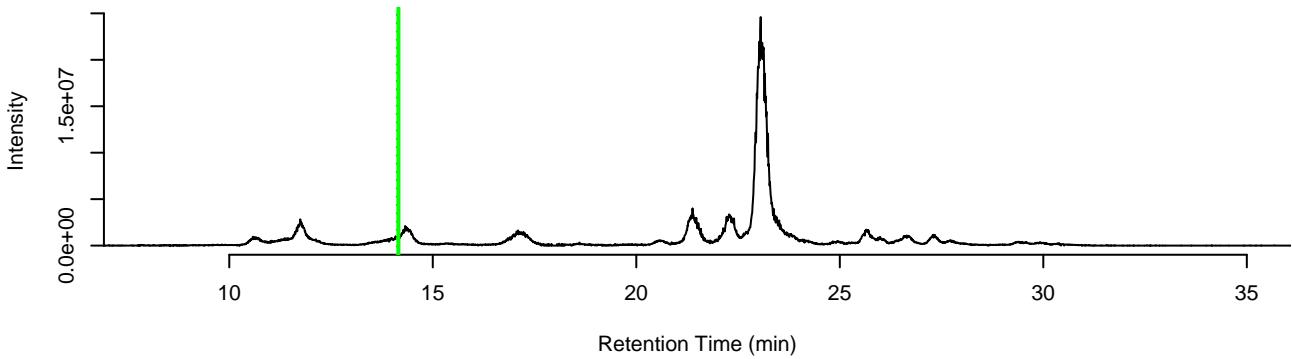


MS2 spectra for mass 322.9146 at 397.8 minutes

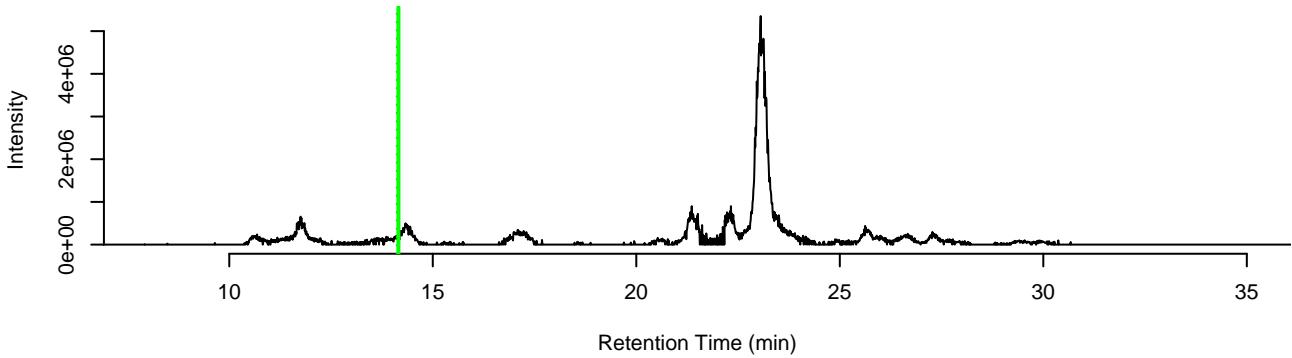




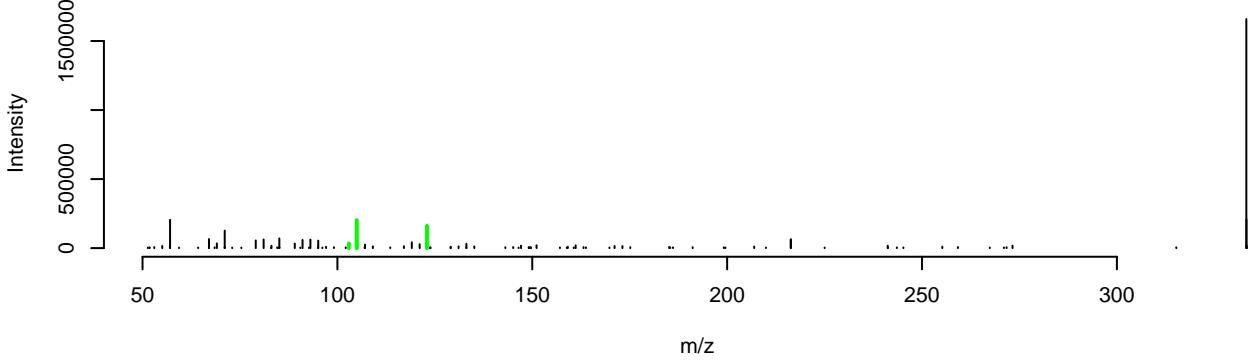
LC-ESIMS. EIC = 333.242

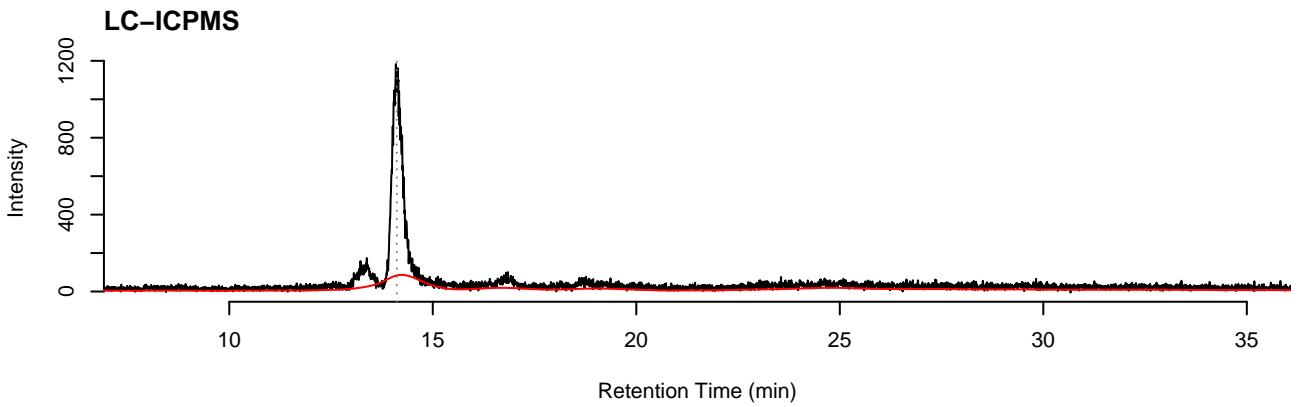


LC-ESIMS of 13C. EIC = 333.242

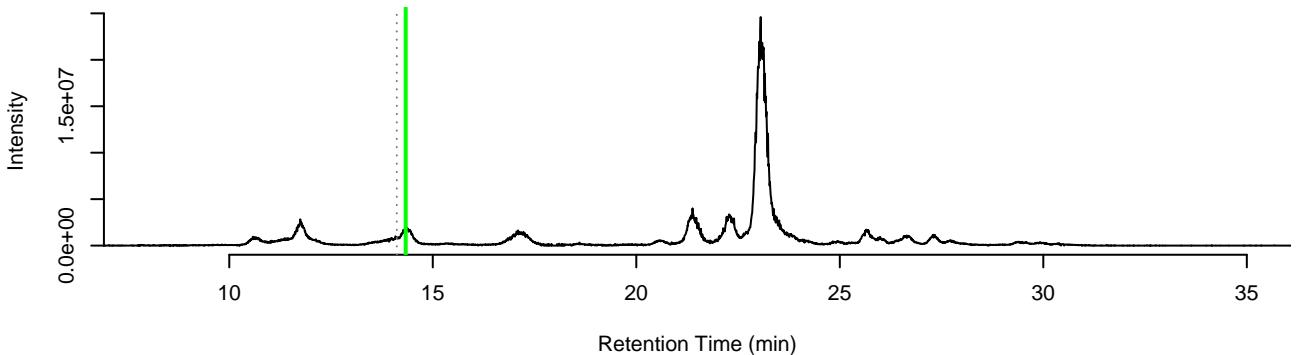


MS2 spectra for mass 333.242 at 849.4 minutes

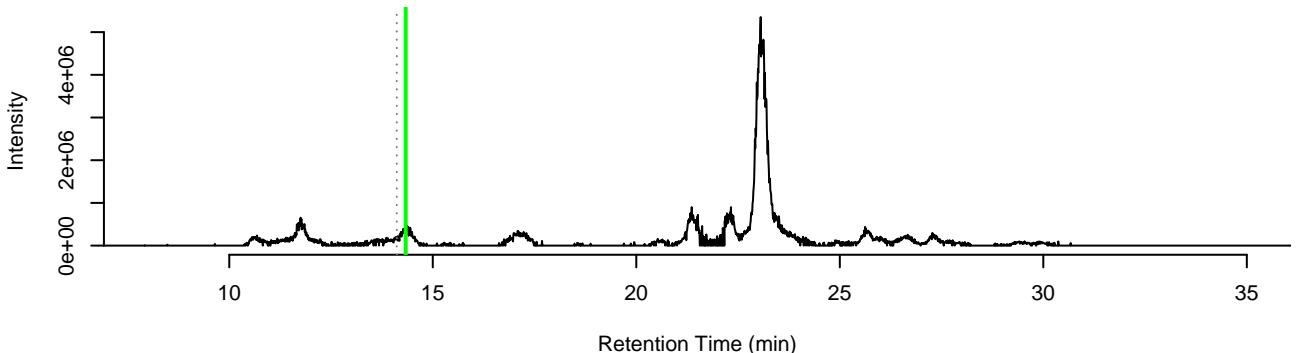




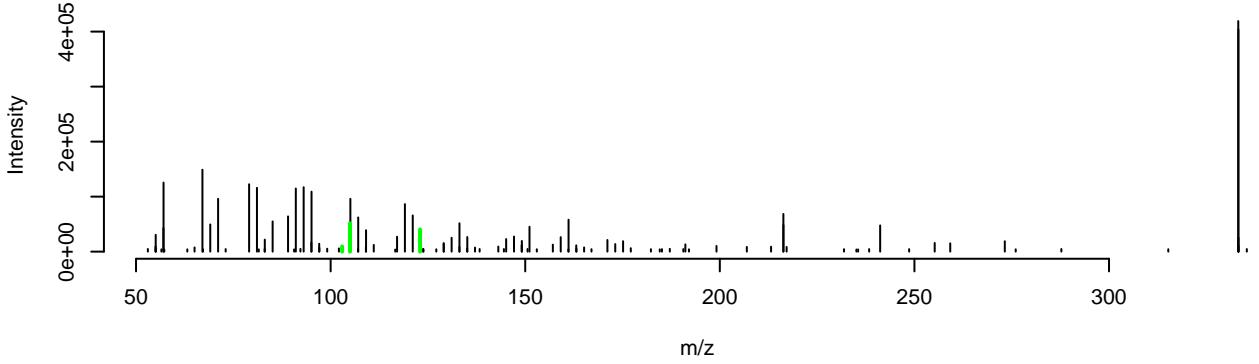
LC-ESIMS. EIC = 333.2421

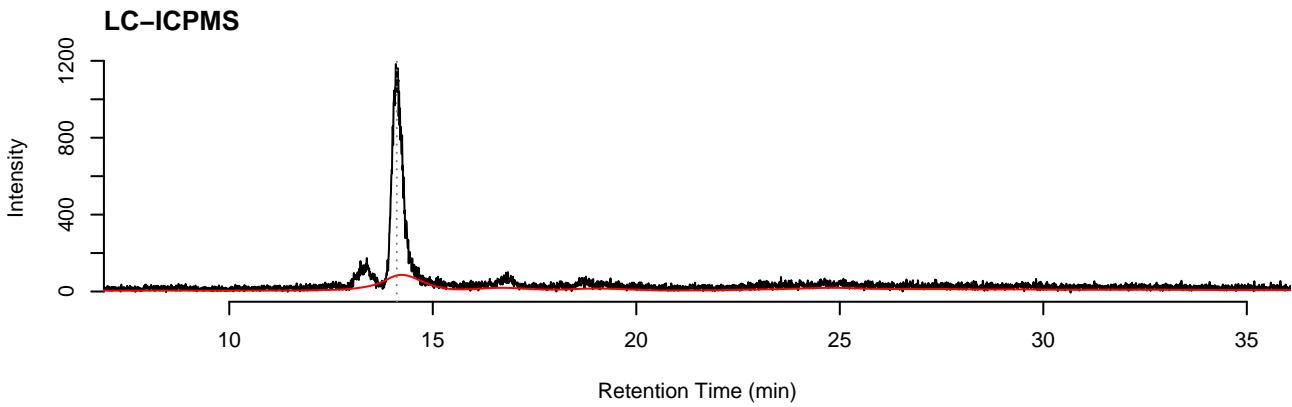


LC-ESIMS of ^{13}C . EIC = 333.2421

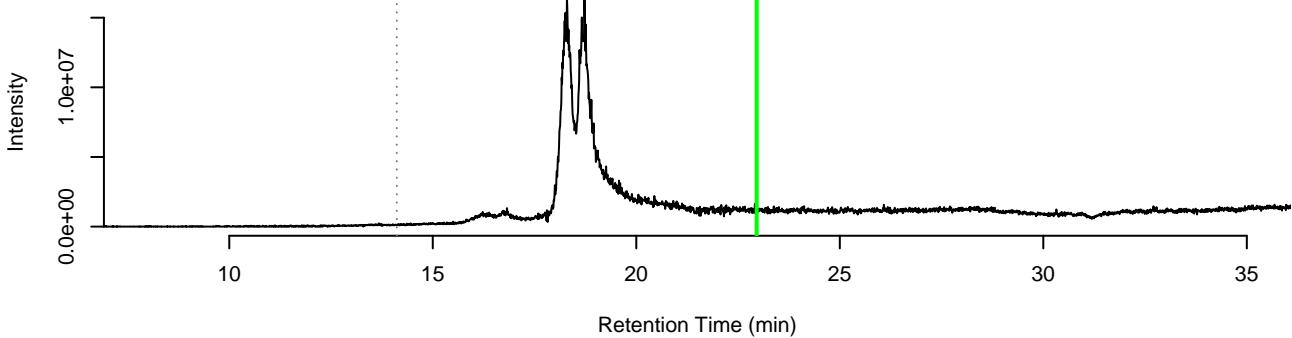


MS2 spectra for mass 333.2421 at 860.1 minutes

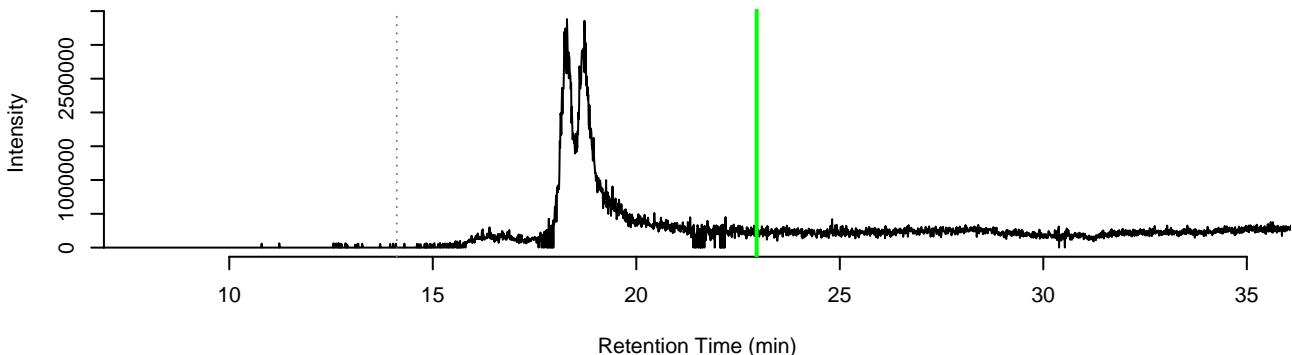




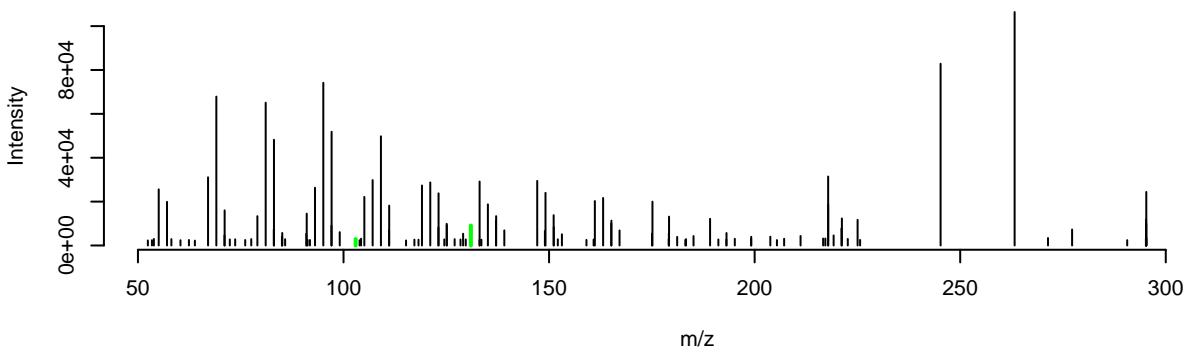
LC-ESIMS. EIC = 295.2628

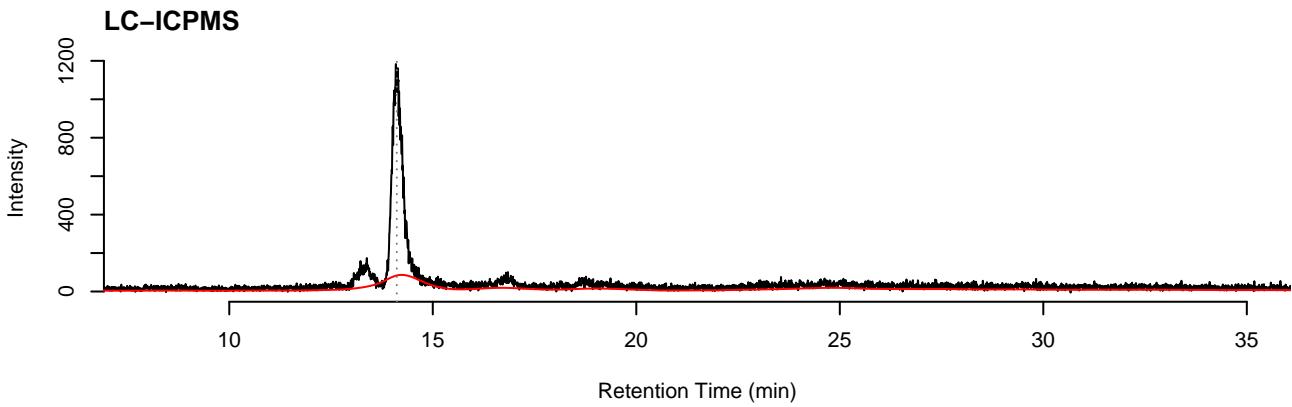


LC-ESIMS of ^{13}C . EIC = 295.2628

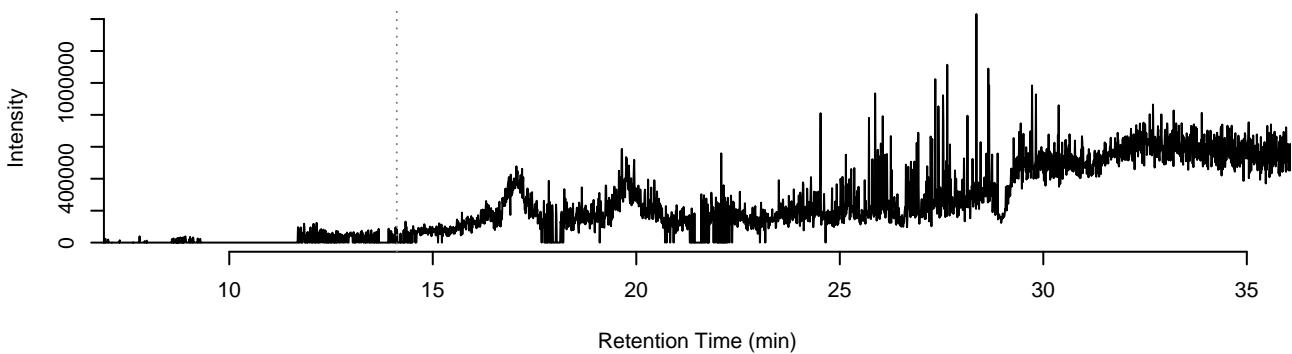


MS₂ spectra for mass 295.2628 at 1377.5 minutes

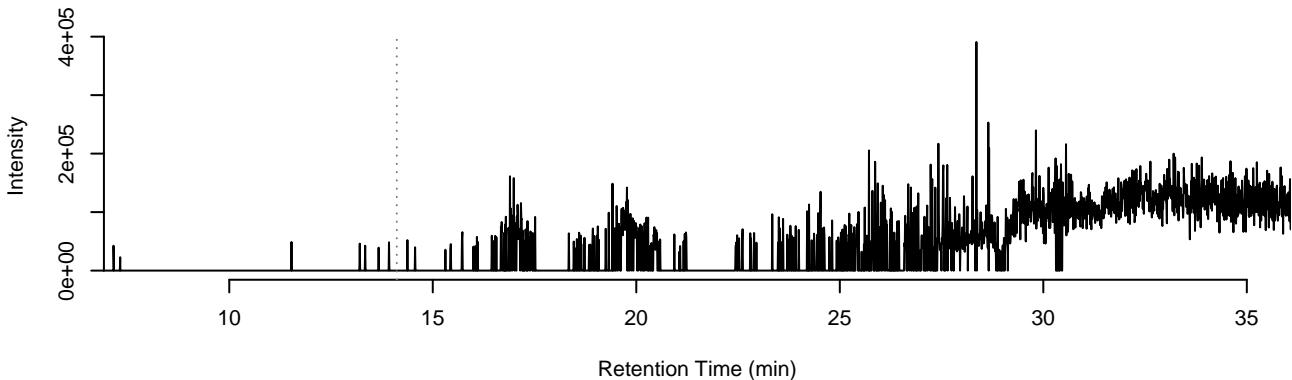




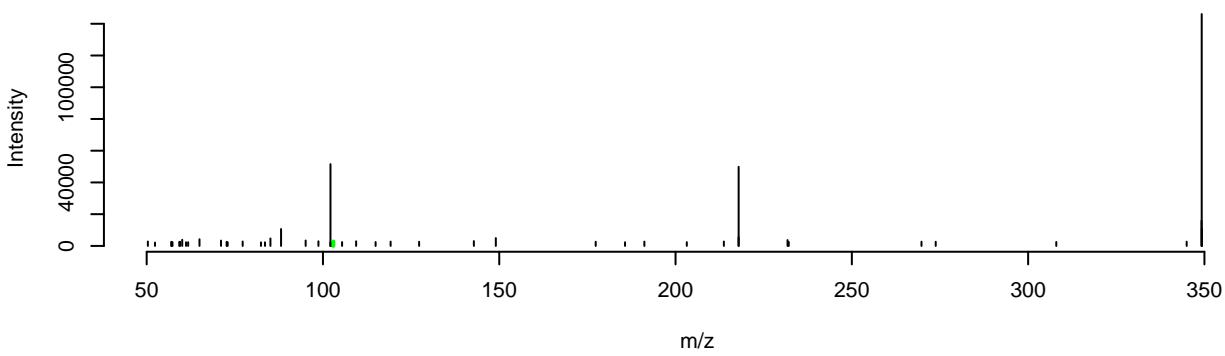
LC-ESIMS. EIC = 349.215

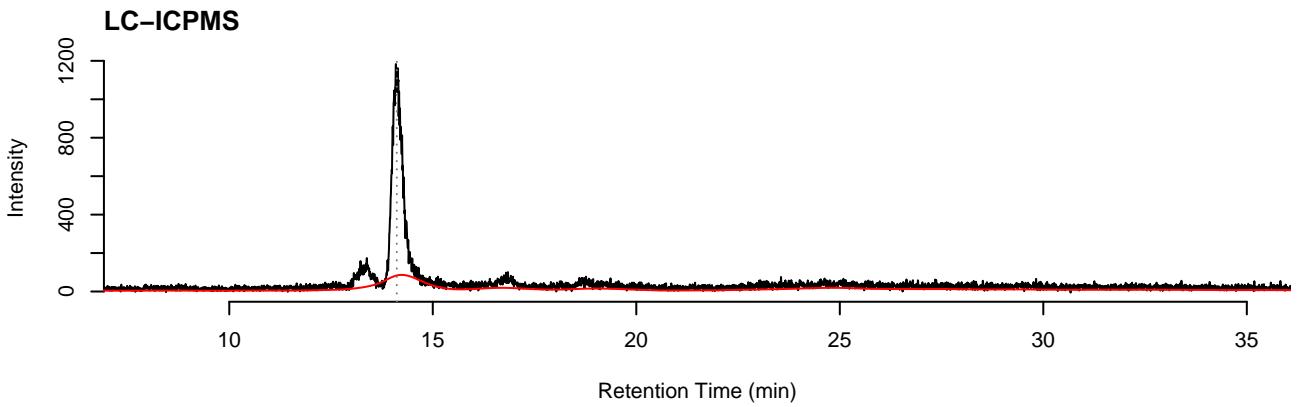


LC-ESIMS of ¹³C. EIC = 349.215

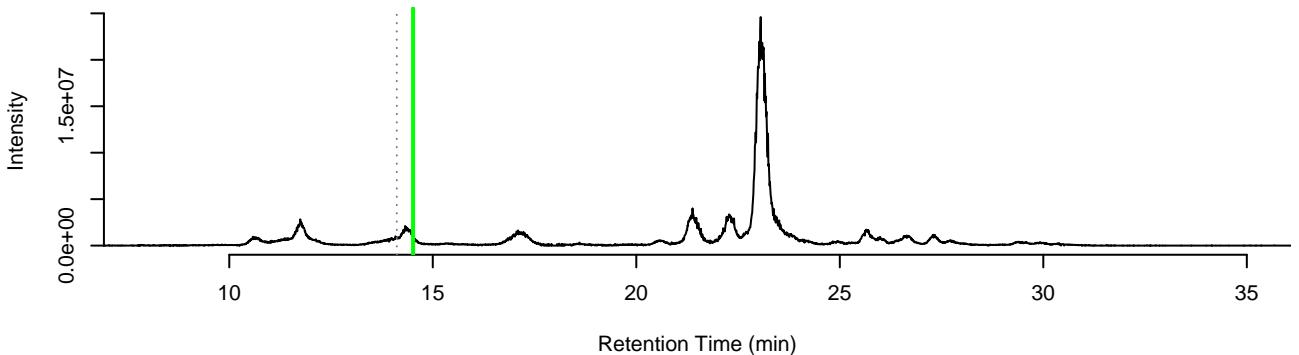


MS2 spectra for mass 349.215 at 2387.2 minutes

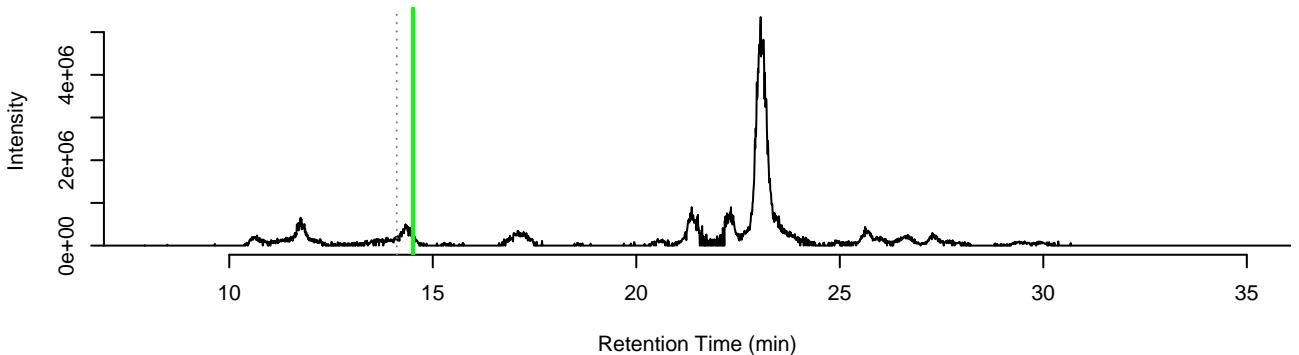




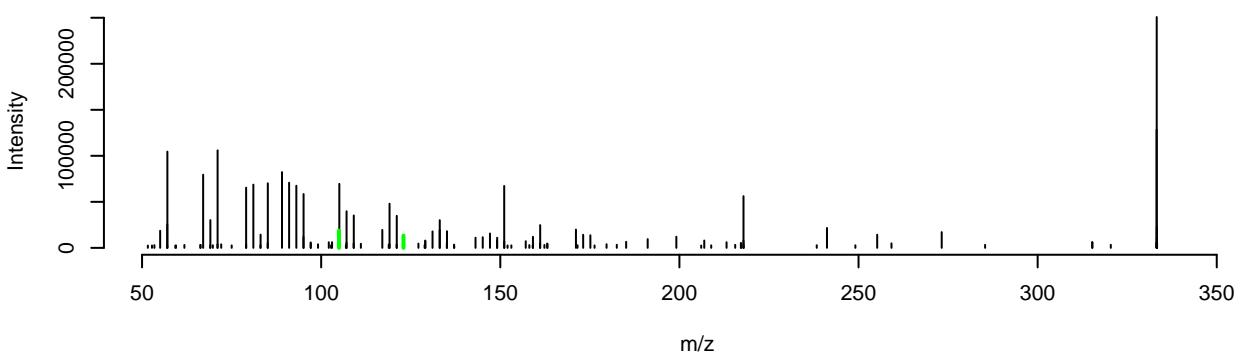
LC-ESIMS. EIC = 333.2422

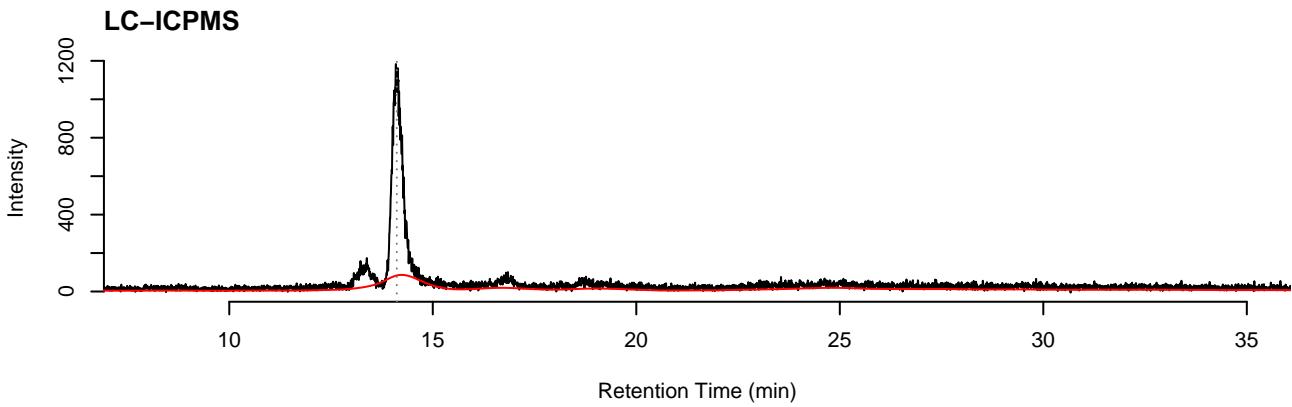


LC-ESIMS of ^{13}C . EIC = 333.2422

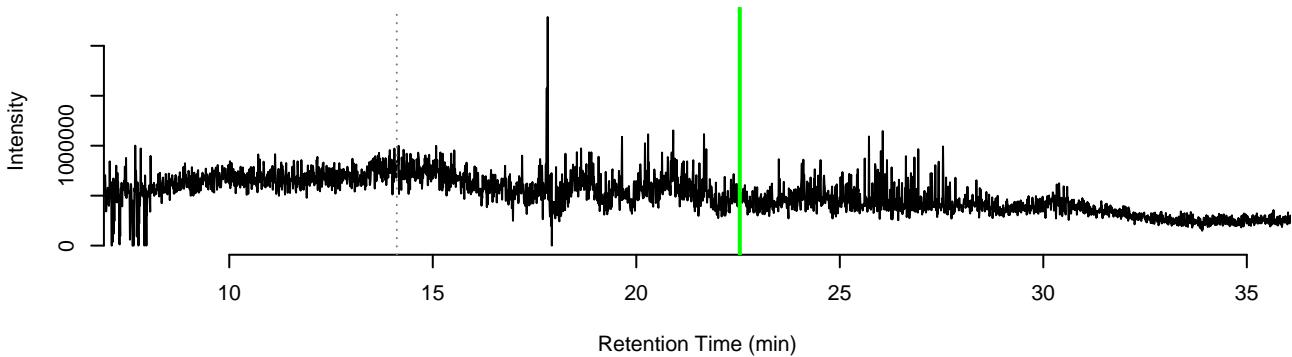


MS₂ spectra for mass 333.2422 at 871 minutes

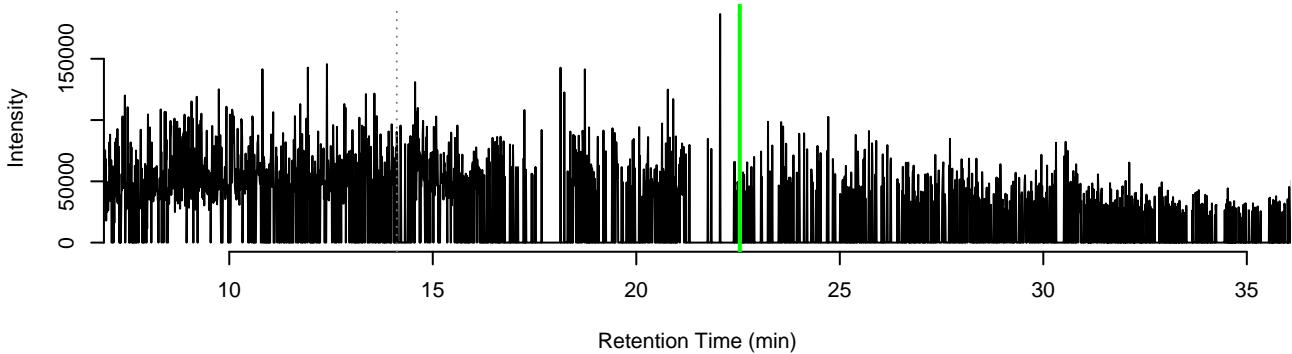




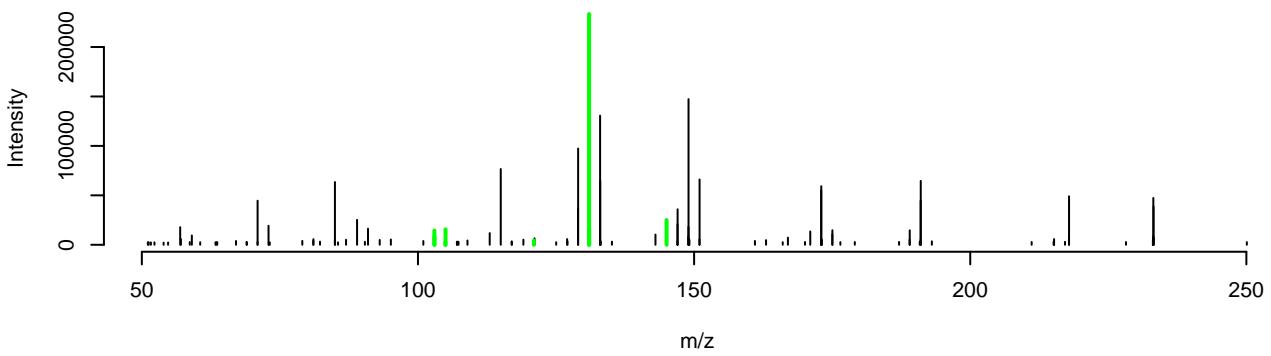
LC-ESIMS. EIC = 233.0833

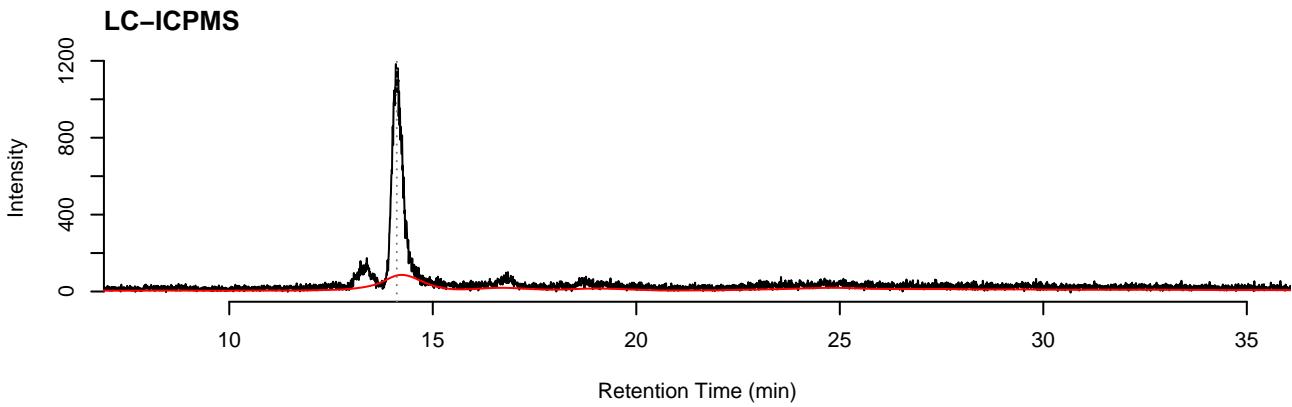


LC-ESIMS of ^{13}C . EIC = 233.0833

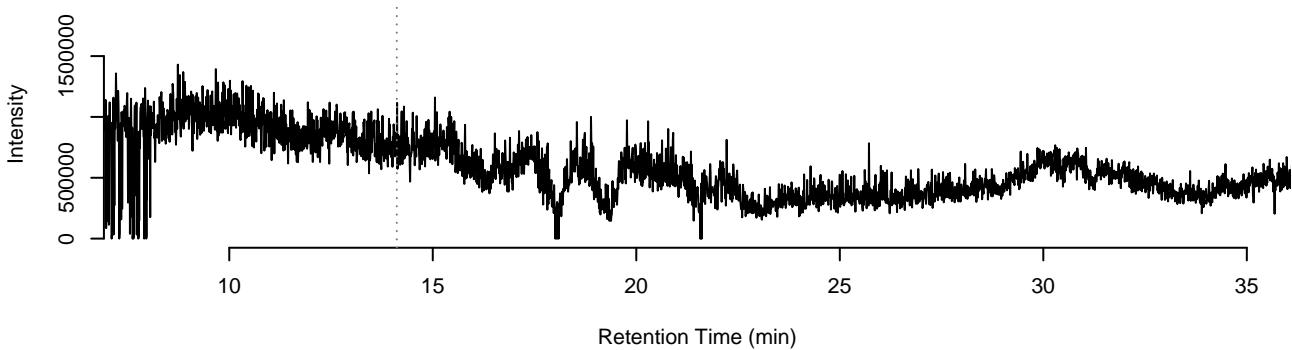


MS₂ spectra for mass 233.0833 at 1352.6 minutes

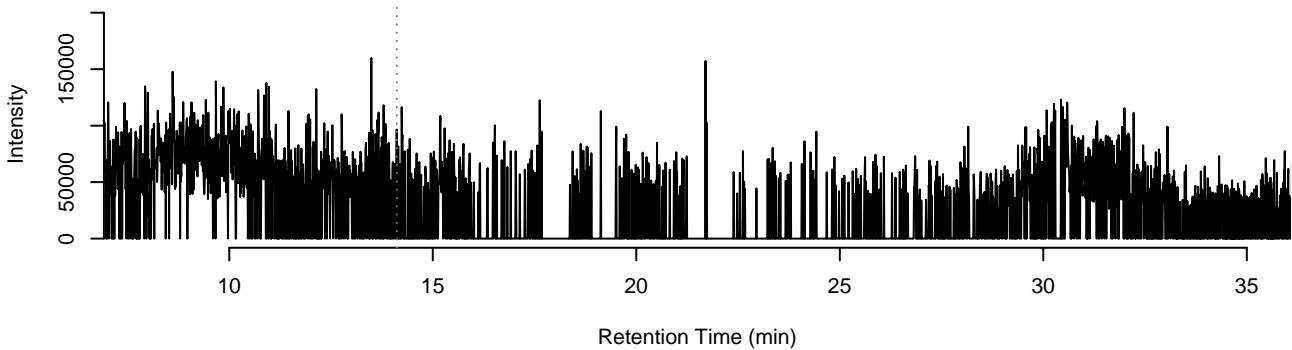




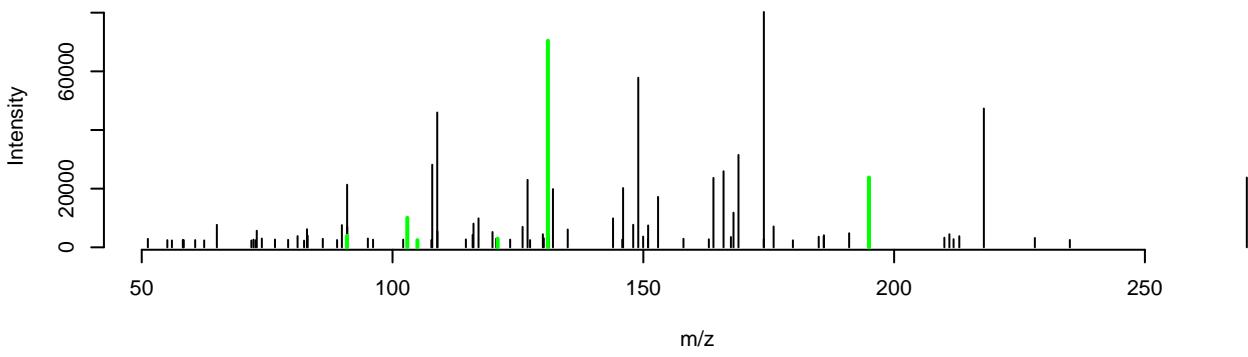
LC-ESIMS. EIC = 270.0677

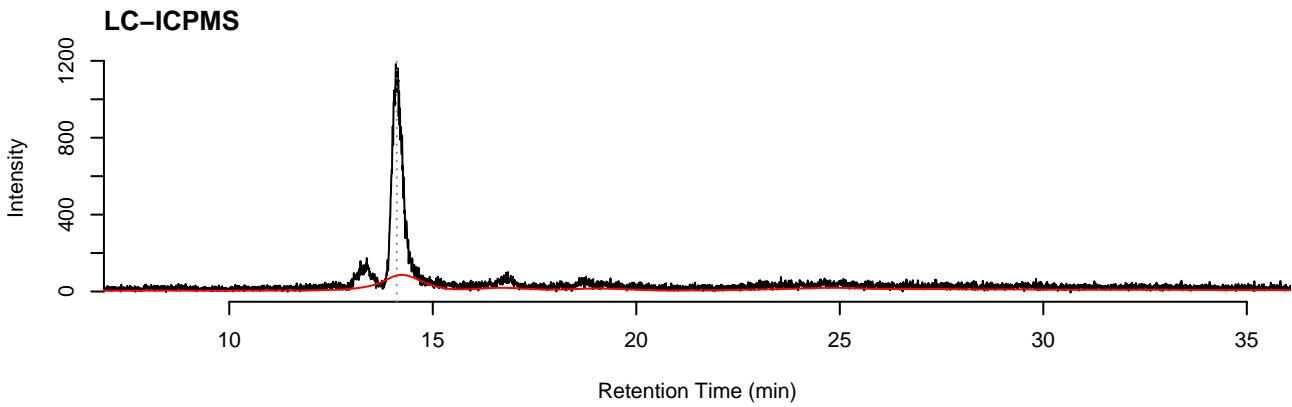


LC-ESIMS of ^{13}C . EIC = 270.0677

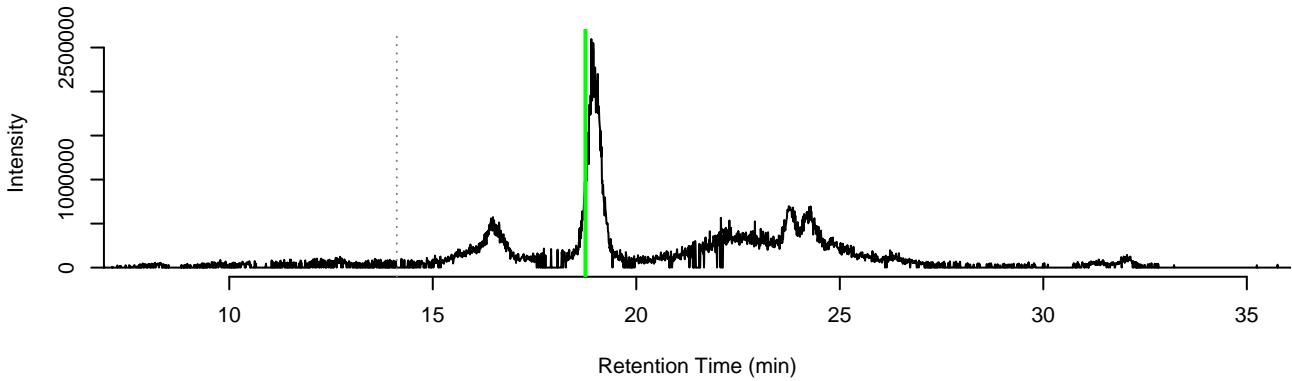


MS₂ spectra for mass 270.0677 at 2540.2 minutes

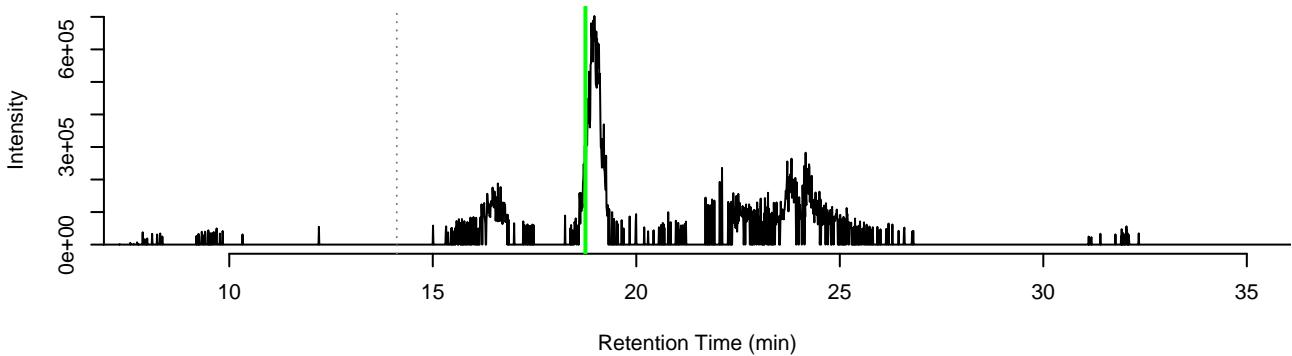




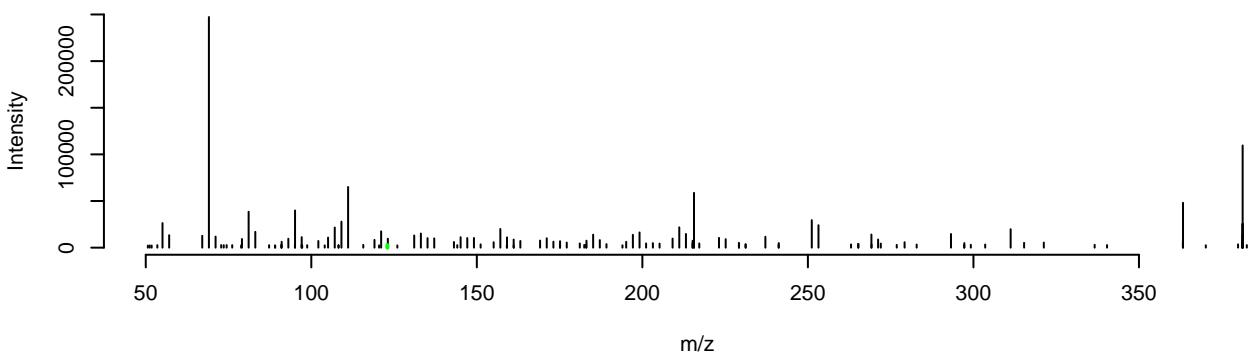
LC-ESIMS. EIC = 381.3145

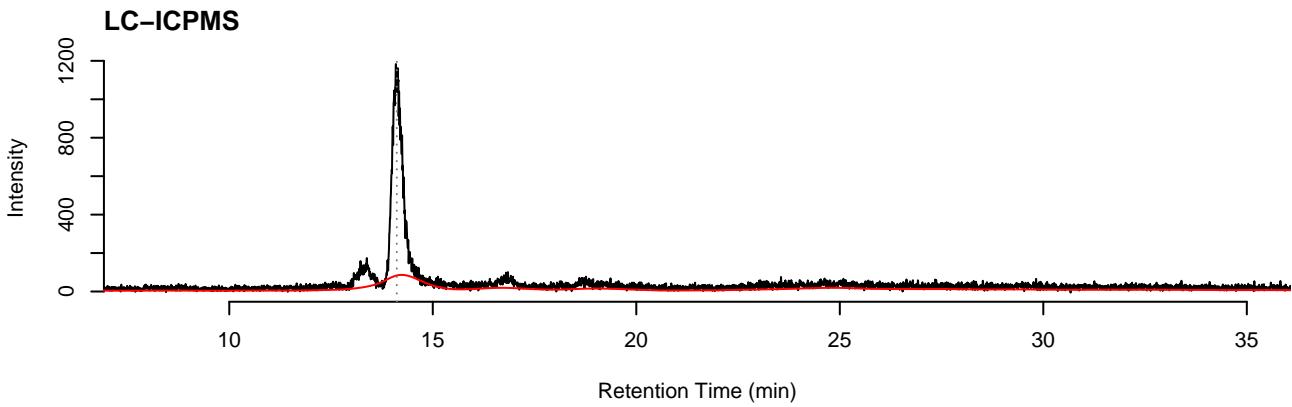


LC-ESIMS of ^{13}C . EIC = 381.3145

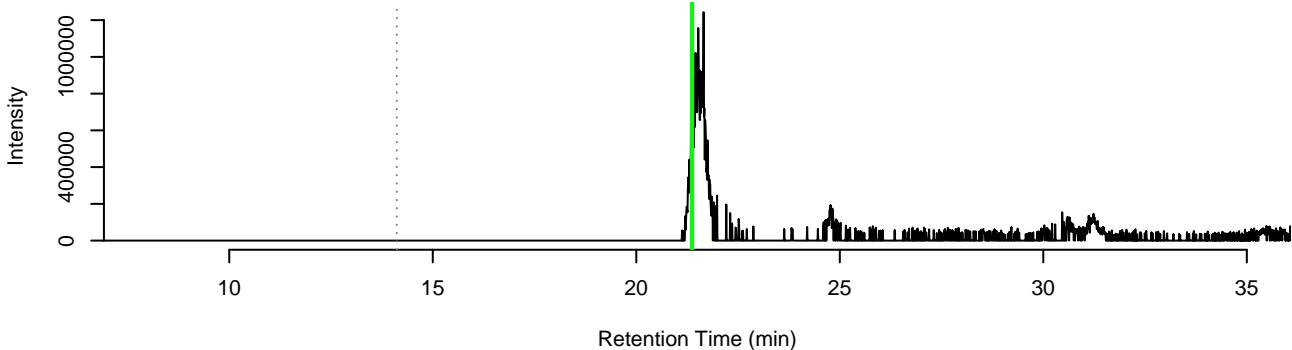


MS2 spectra for mass 381.3145 at 1125 minutes

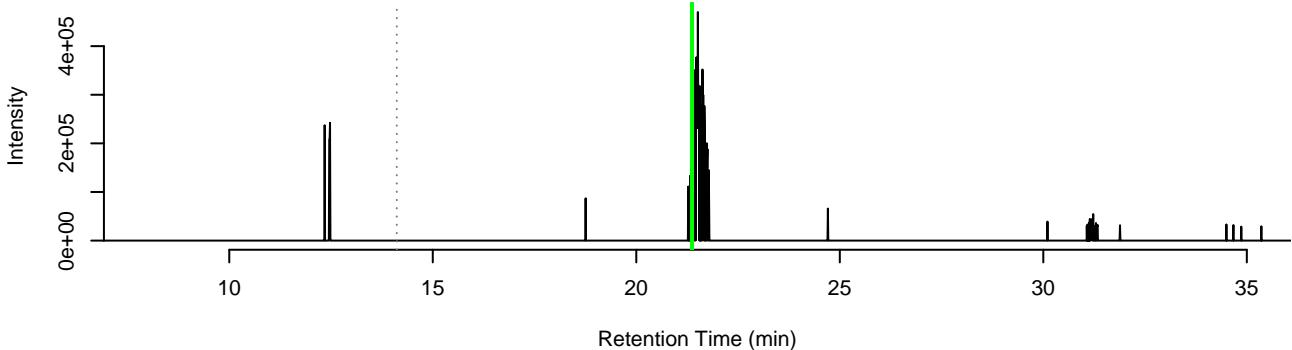




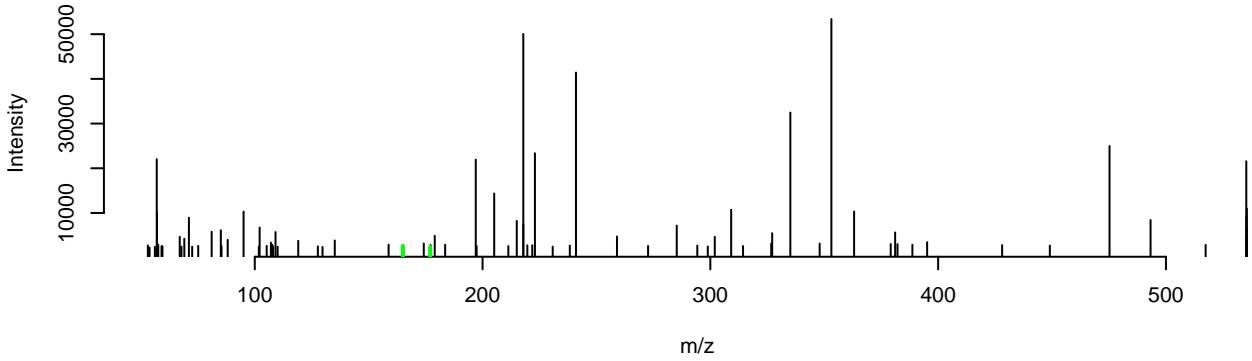
LC-ESIMS. EIC = 535.2946

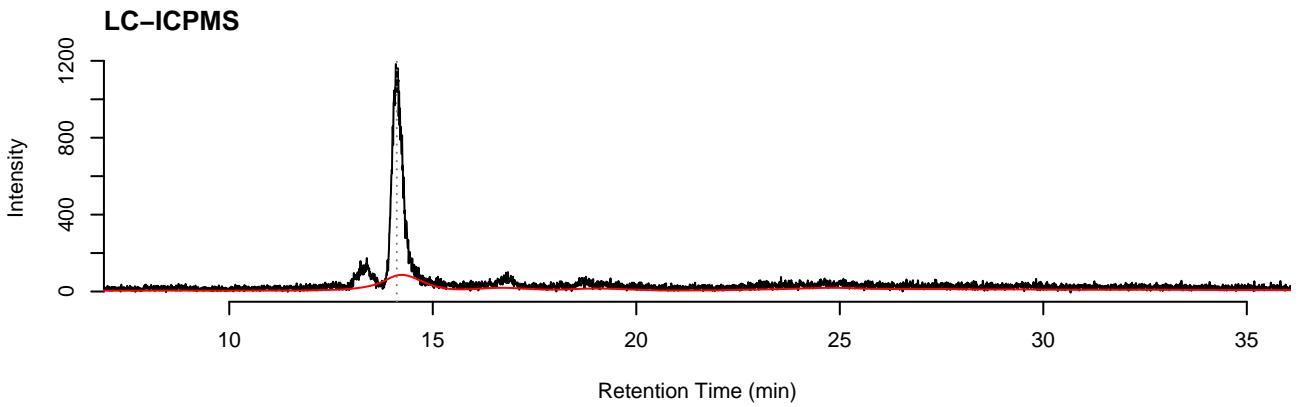


LC-ESIMS of ^{13}C . EIC = 535.2946

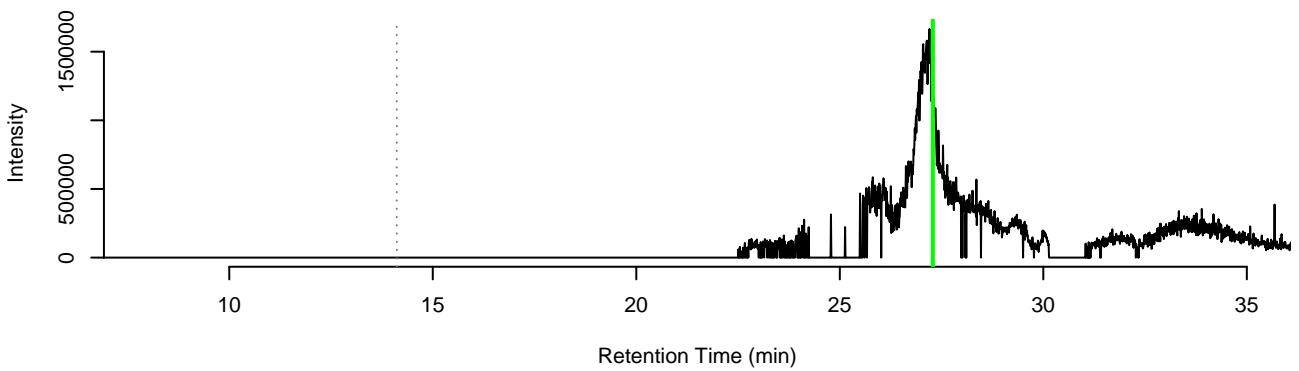


MS2 spectra for mass 535.2946 at 1282.2 minutes

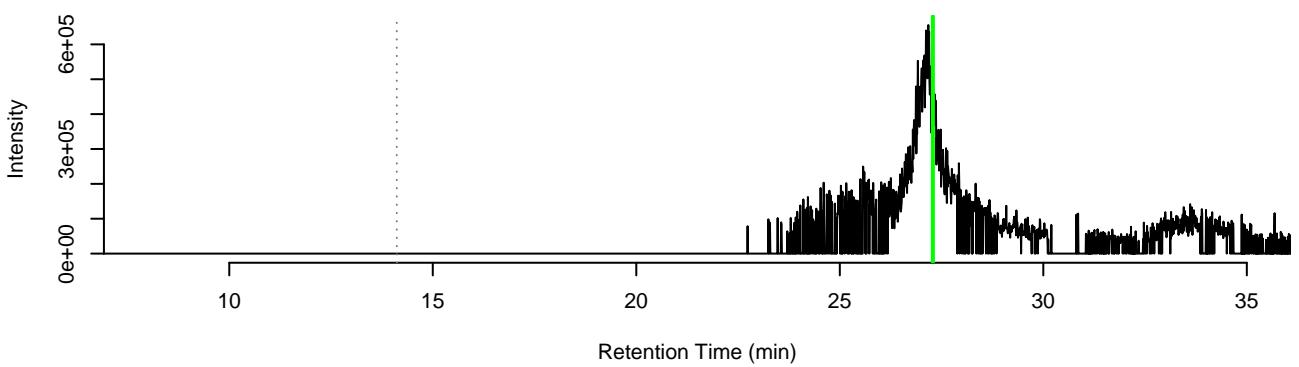




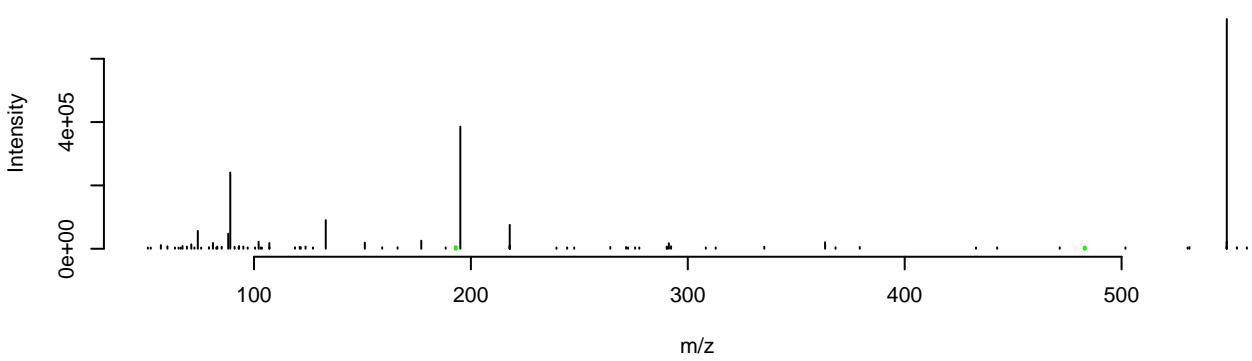
LC-ESIMS. EIC = 548.5239

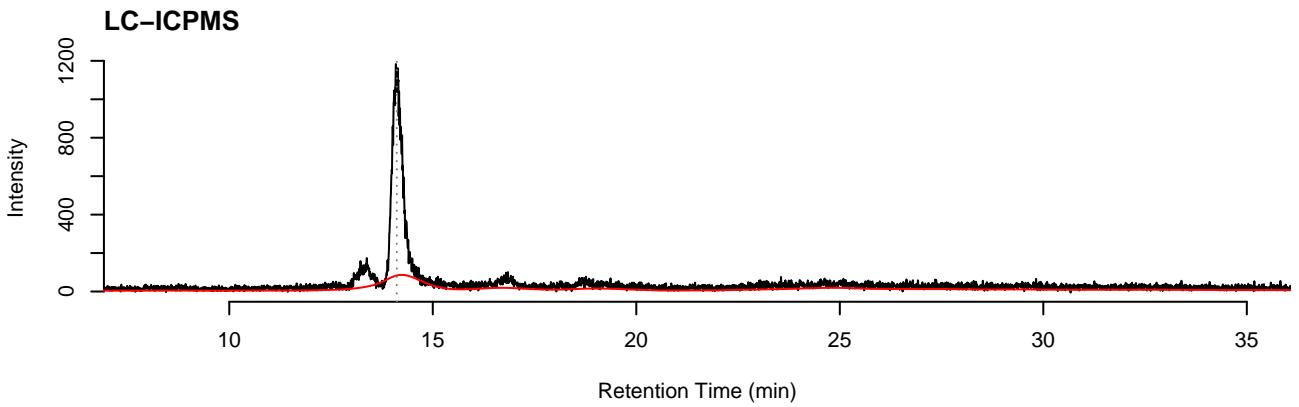


LC-ESIMS of ^{13}C . EIC = 548.5239

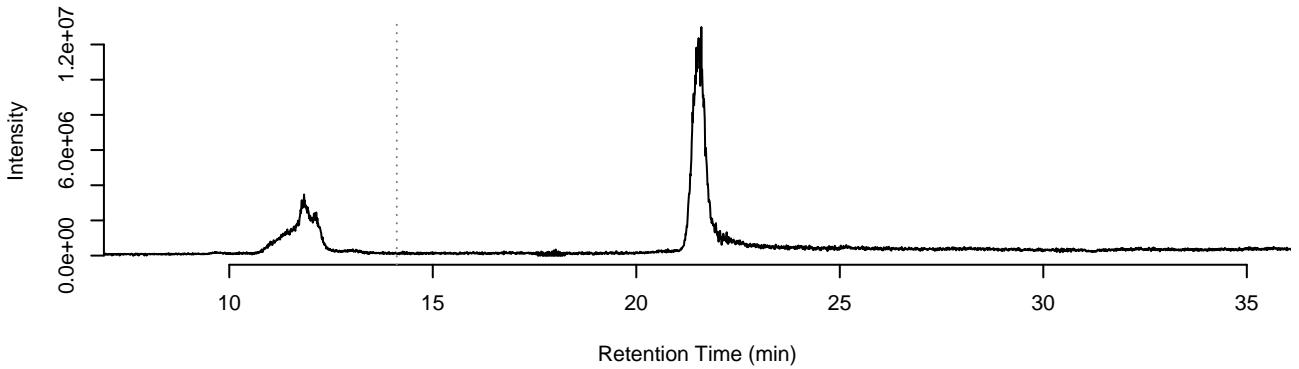


MS2 spectra for mass 548.5239 at 1637.2 minutes

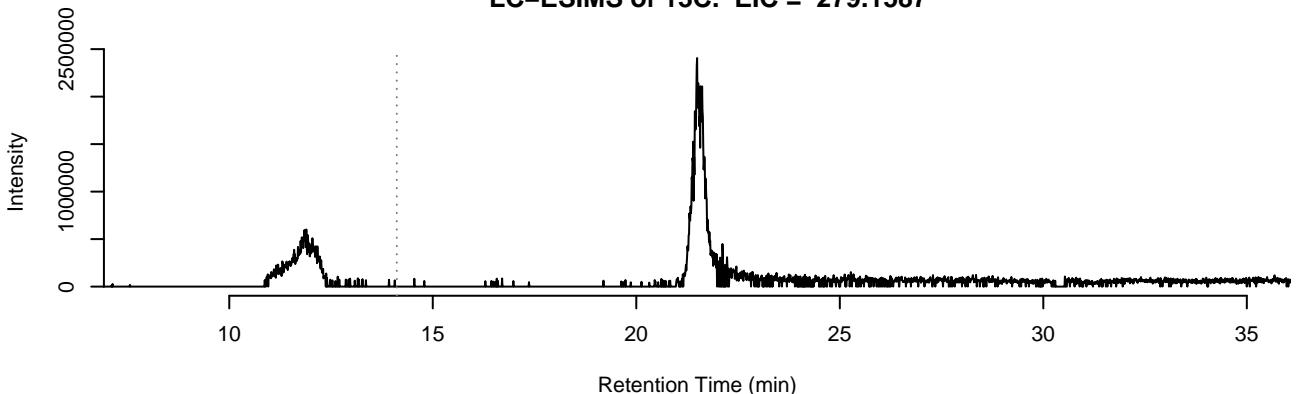




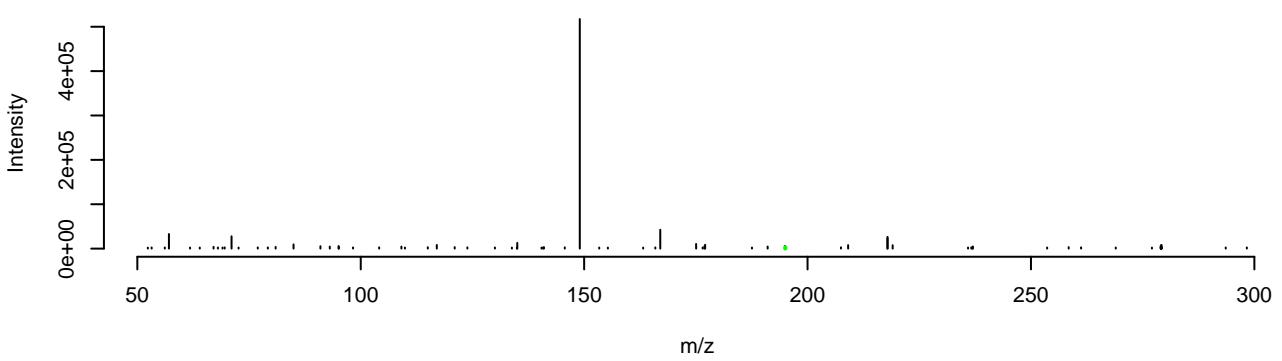
LC-ESIMS. EIC = 279.1587

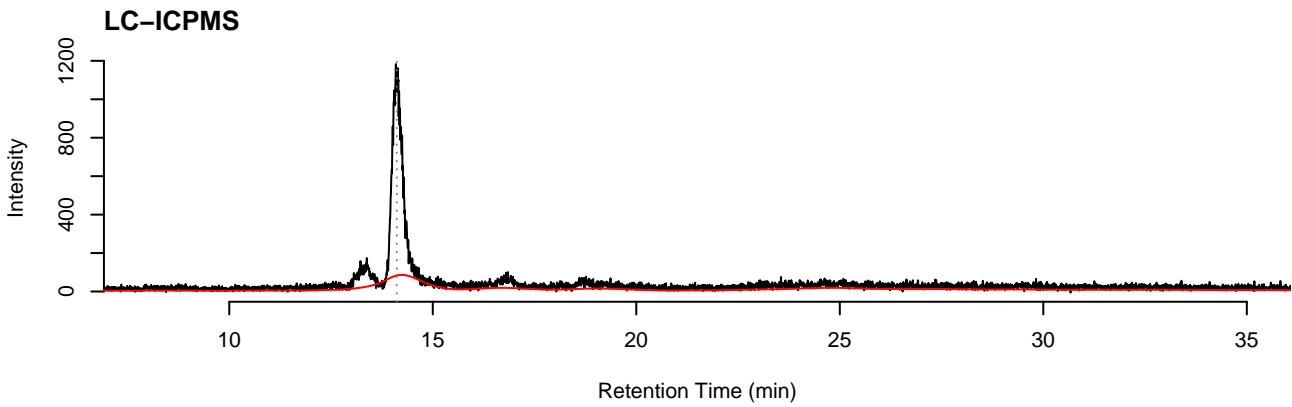


LC-ESIMS of ^{13}C . EIC = 279.1587

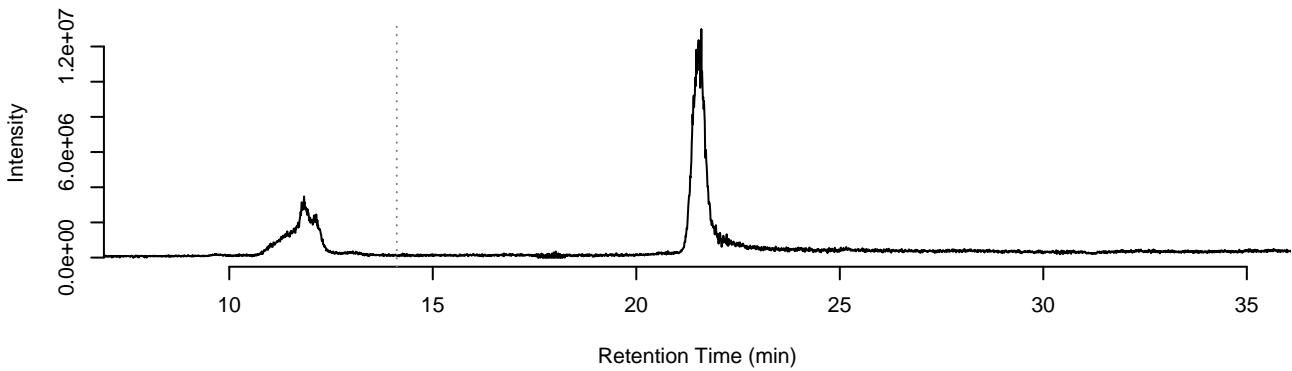


MS₂ spectra for mass 279.1587 at 2180.4 minutes

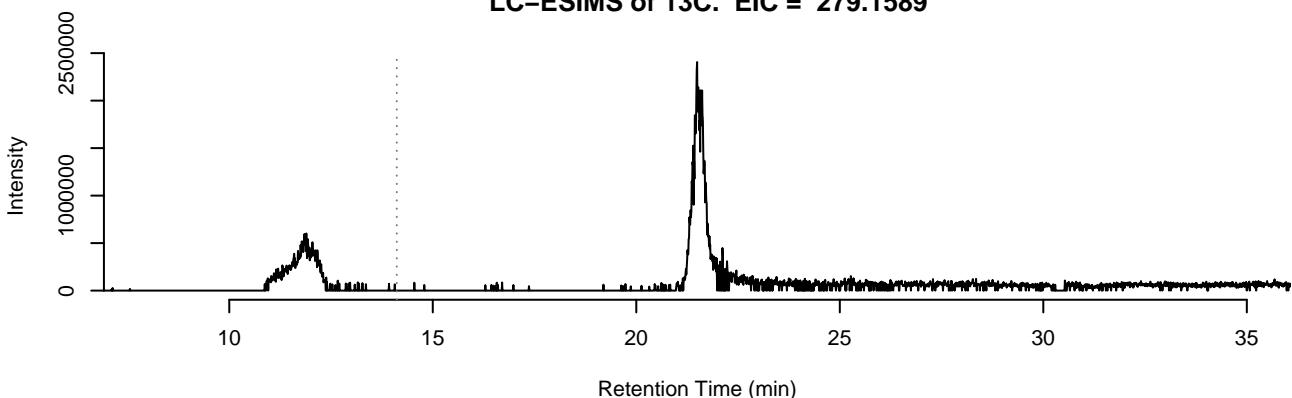




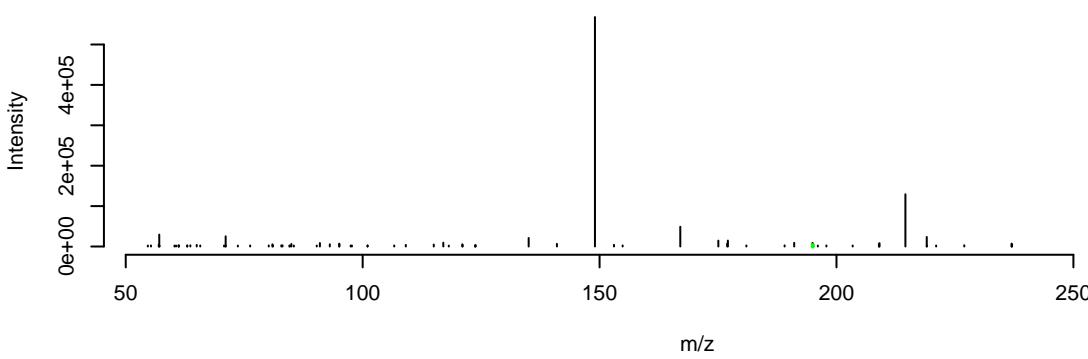
LC-ESIMS. EIC = 279.1589

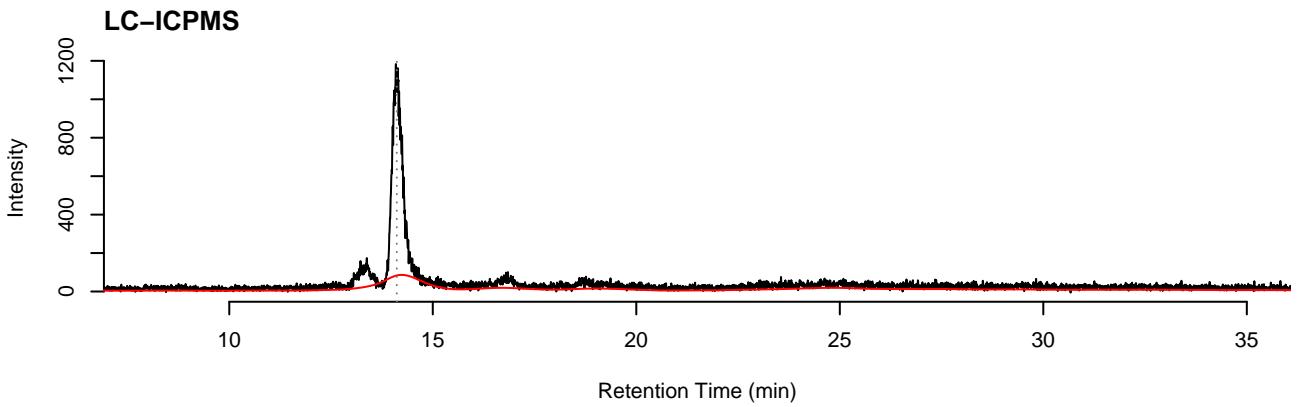


LC-ESIMS of ^{13}C . EIC = 279.1589

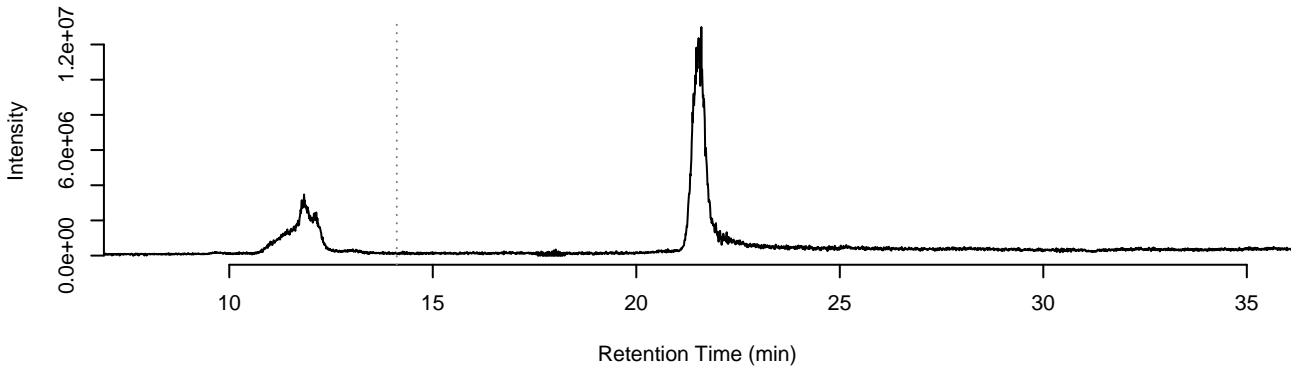


MS₂ spectra for mass 279.1589 at 2628.2 minutes

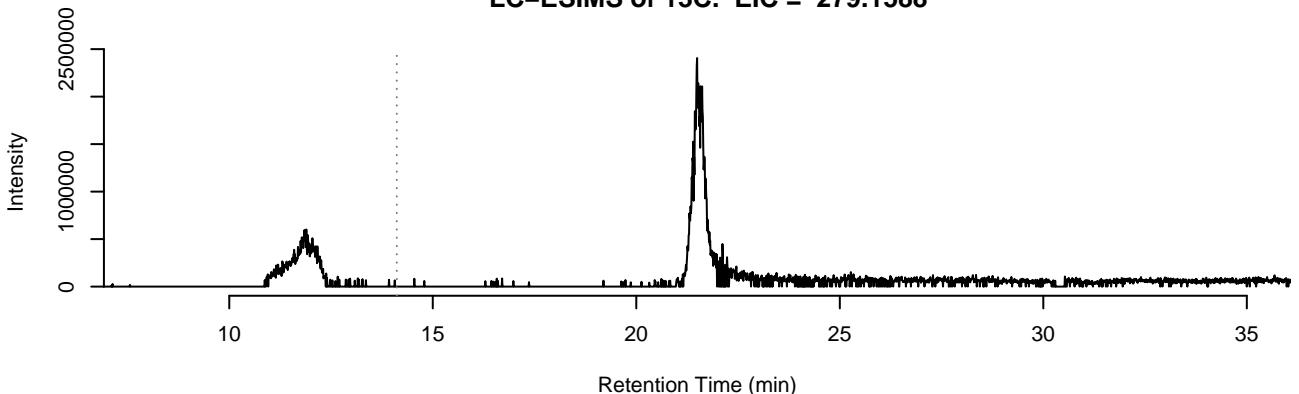




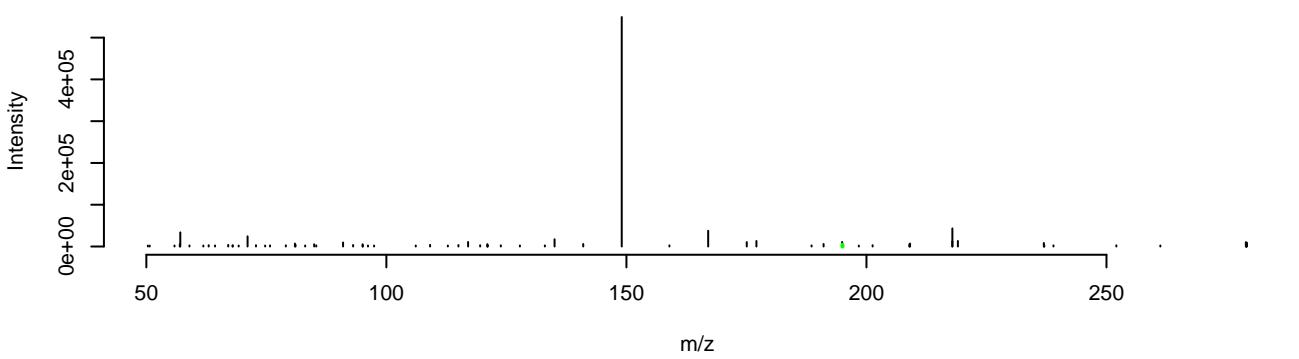
LC-ESIMS. EIC = 279.1588

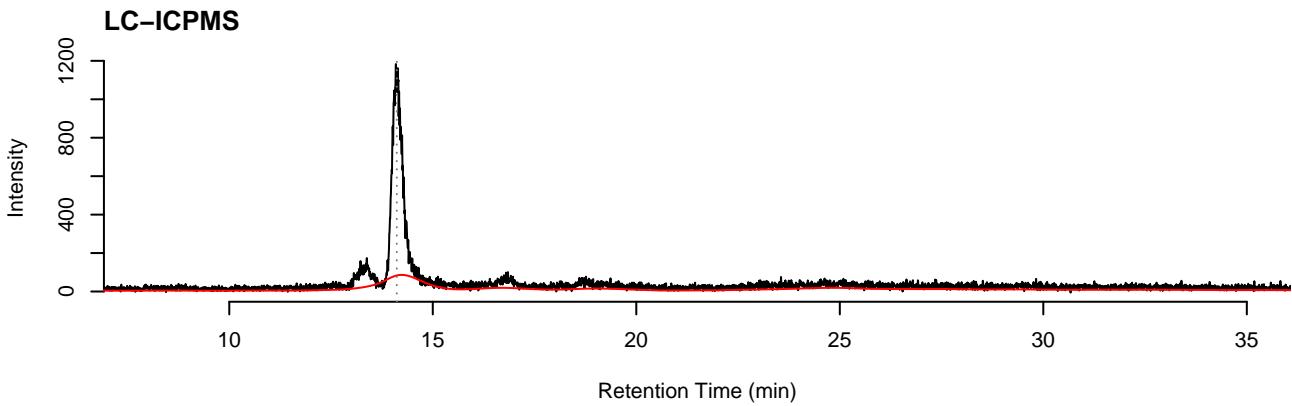


LC-ESIMS of ^{13}C . EIC = 279.1588

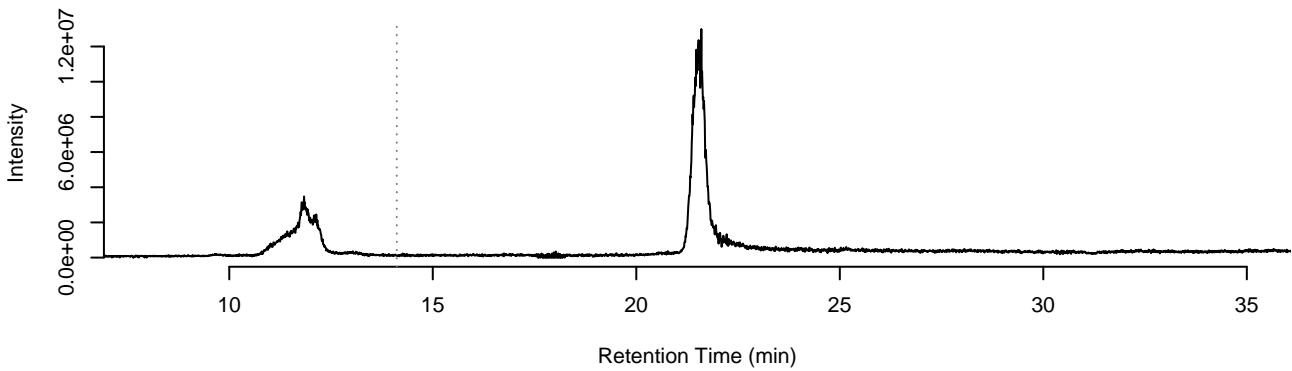


MS₂ spectra for mass 279.1588 at 2672.3 minutes

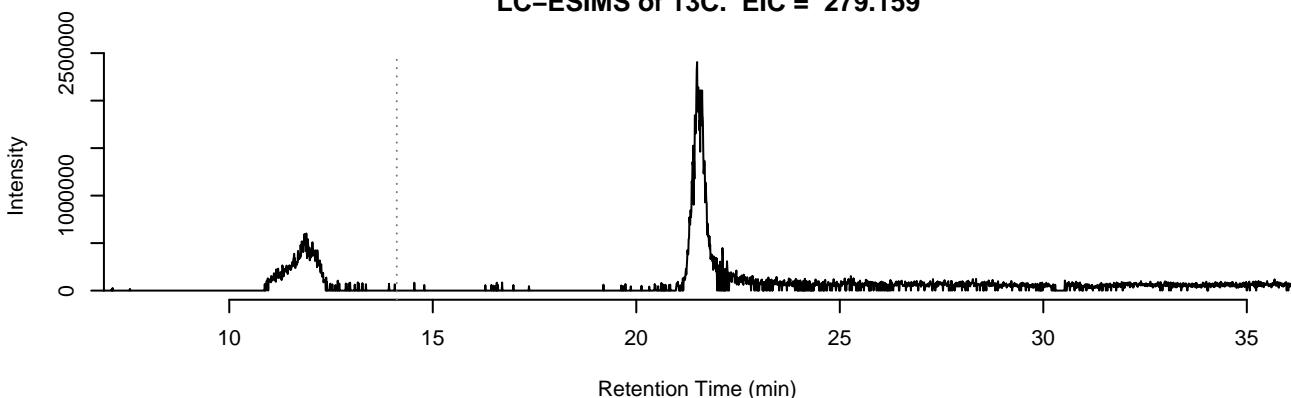




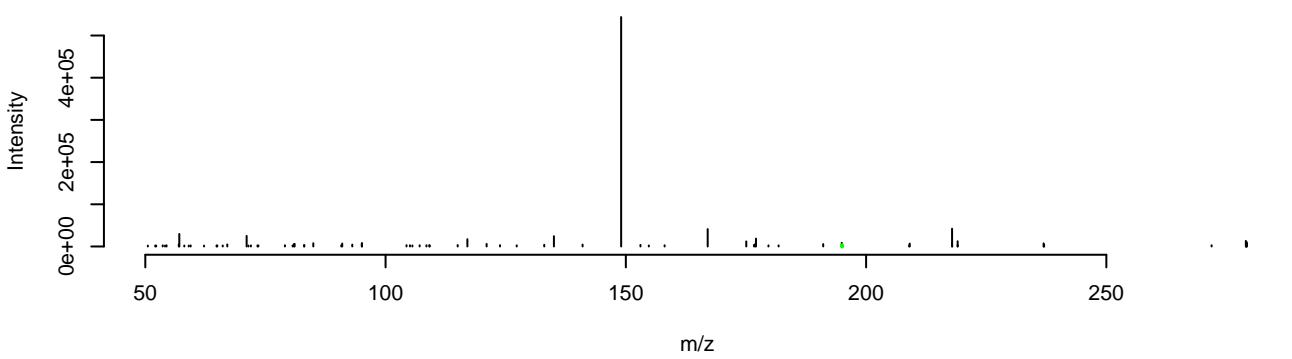
LC-ESIMS. EIC = 279.159

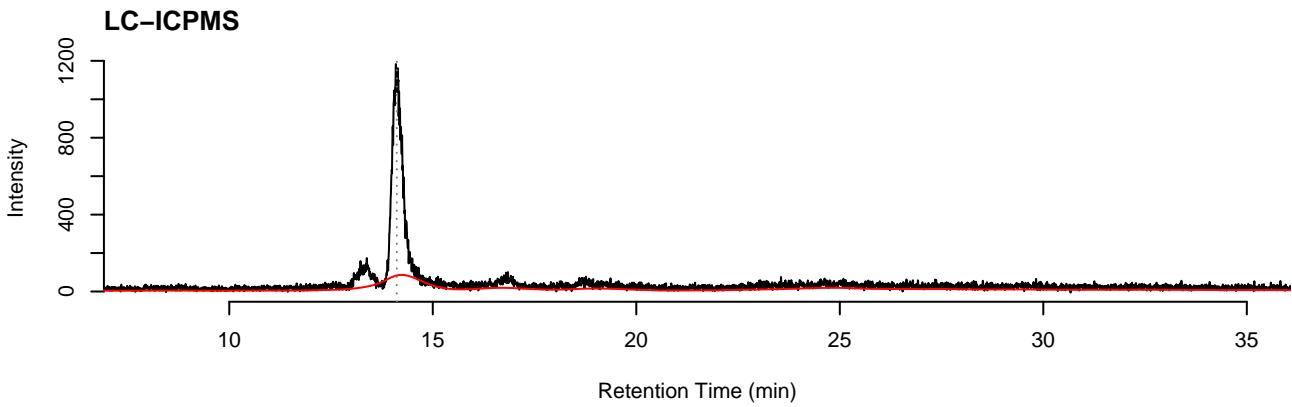


LC-ESIMS of ¹³C. EIC = 279.159

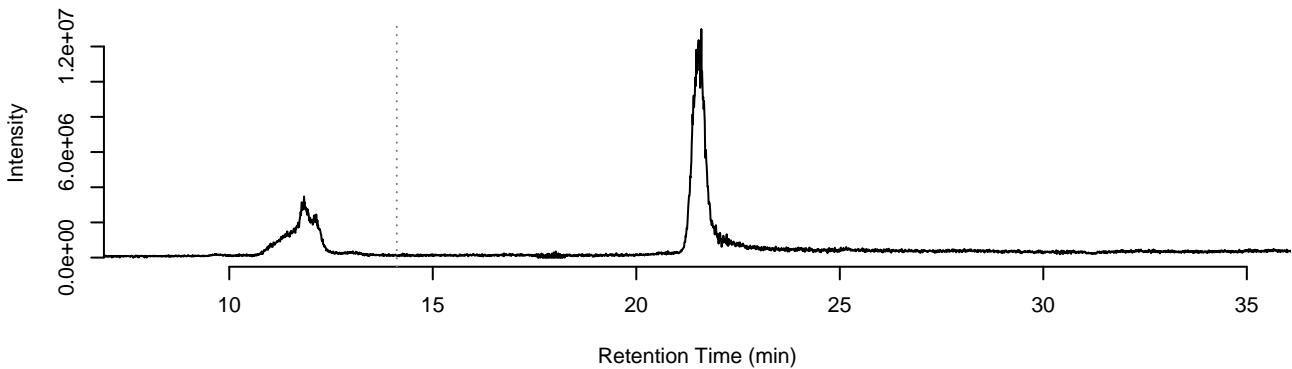


MS₂ spectra for mass 279.159 at 2714.1 minutes

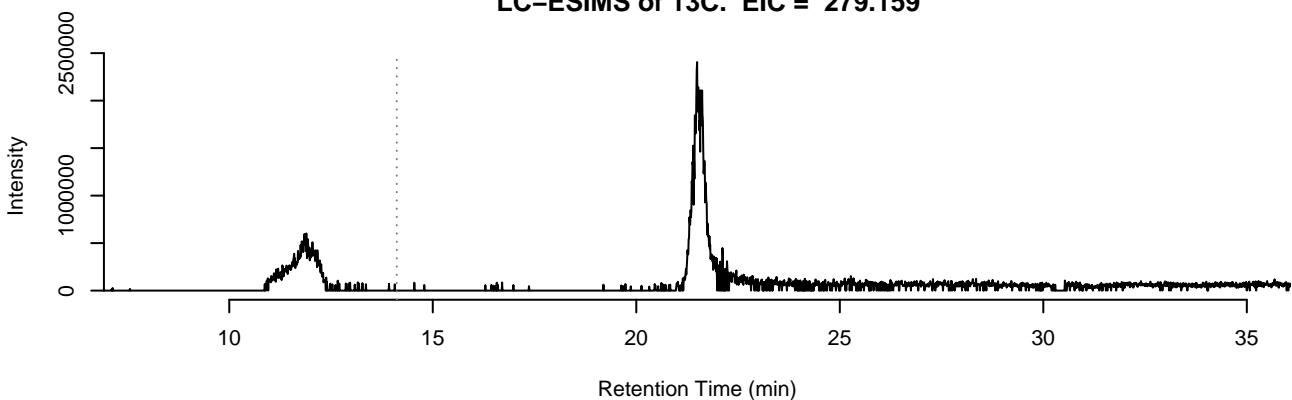




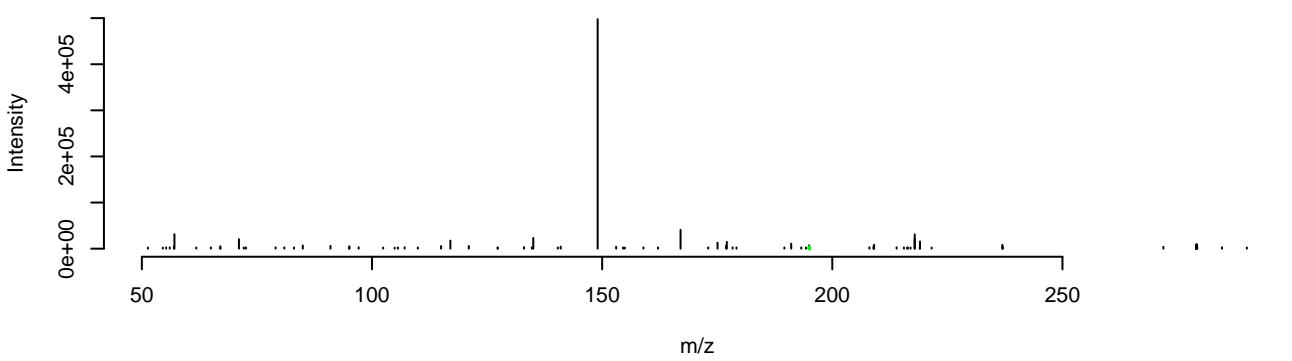
LC-ESIMS. EIC = 279.159

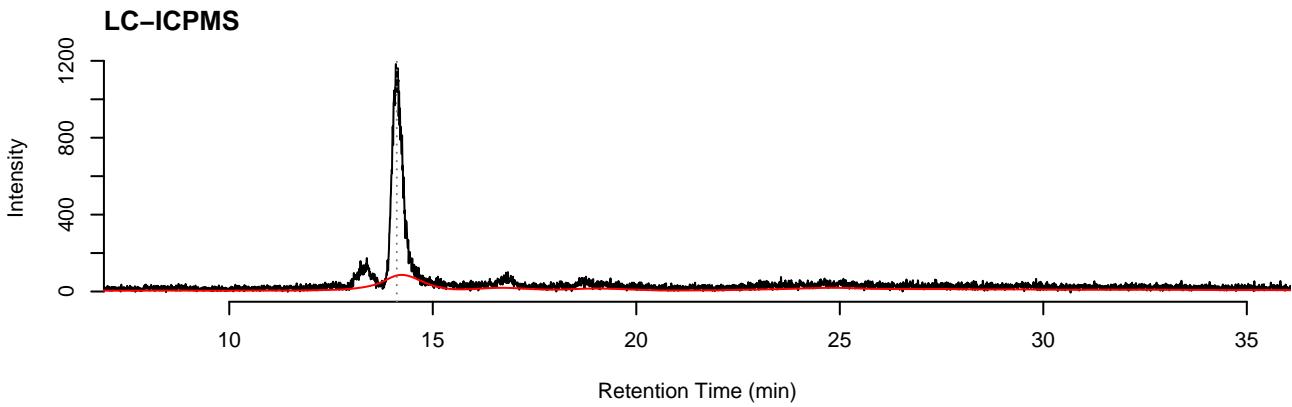


LC-ESIMS of ¹³C. EIC = 279.159

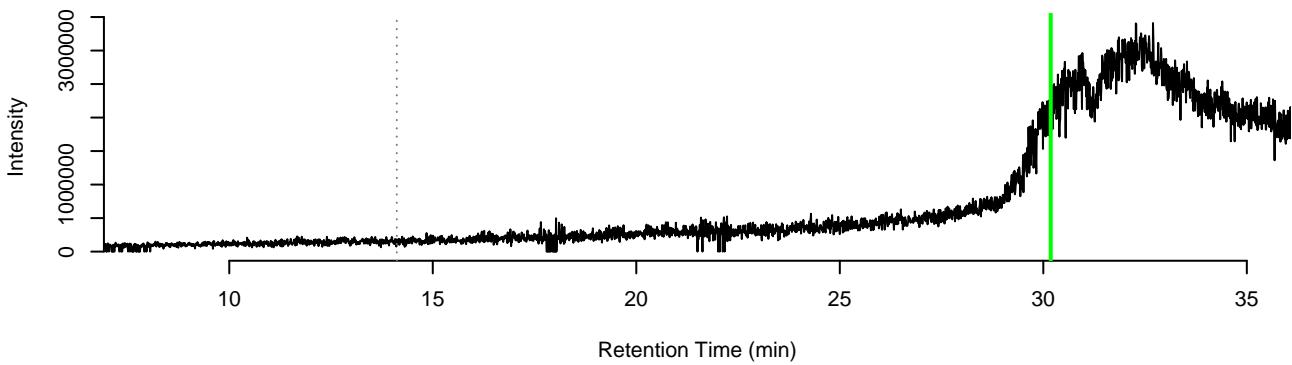


MS2 spectra for mass 279.159 at 2757.1 minutes

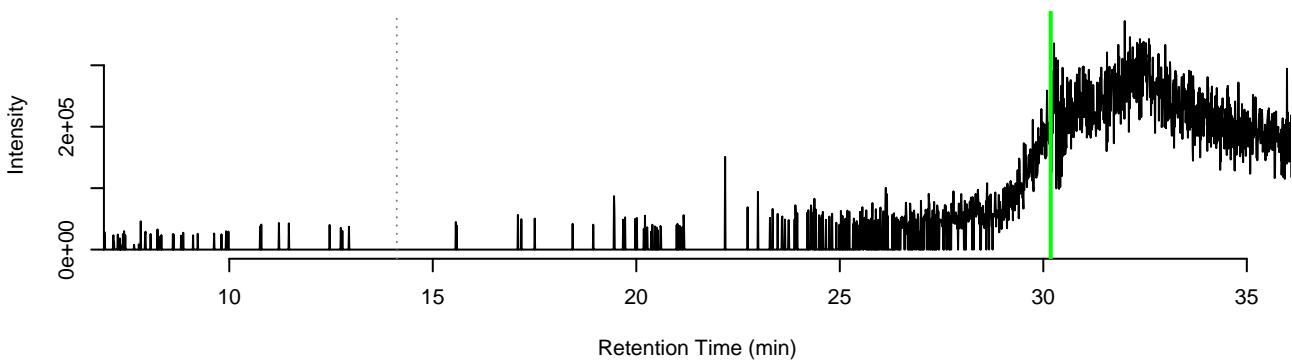




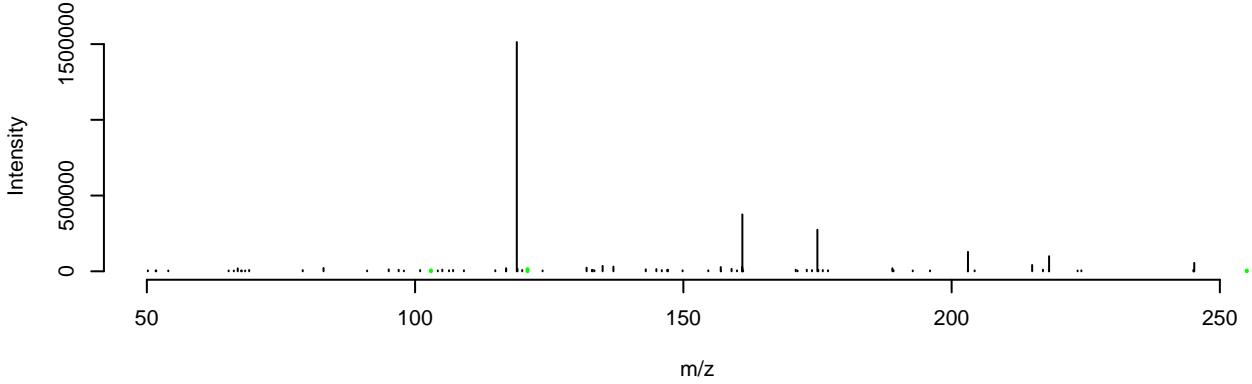
LC-ESIMS. EIC = 245.0951

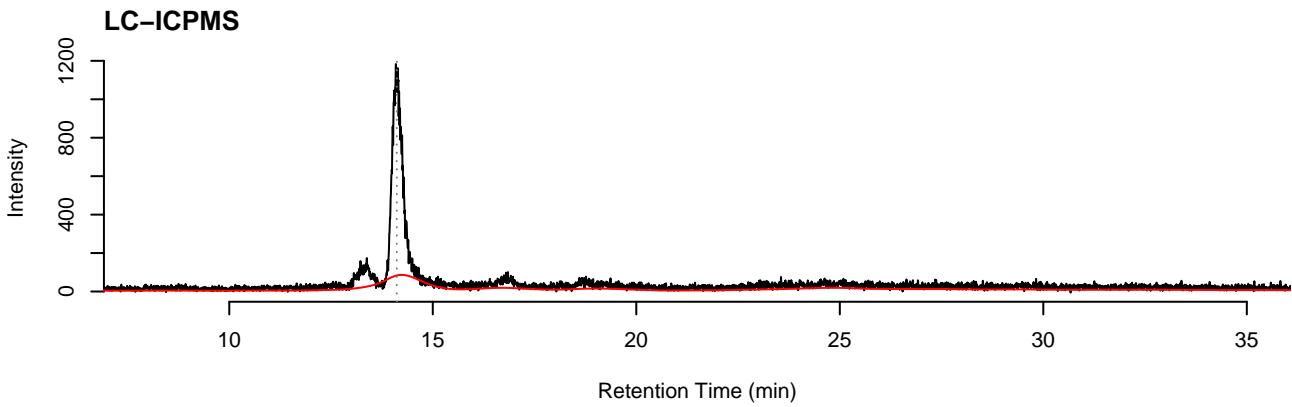


LC-ESIMS of ^{13}C . EIC = 245.0951

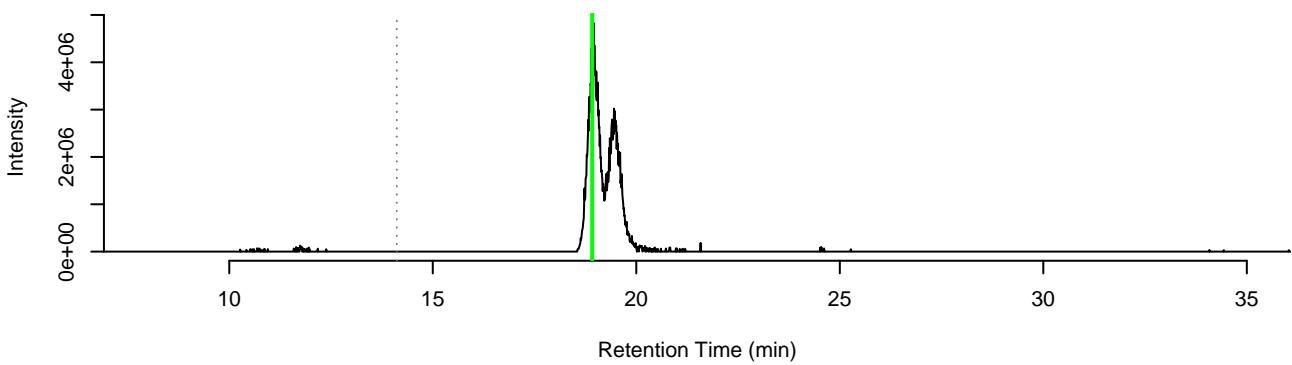


MS2 spectra for mass 245.0951 at 1811 minutes

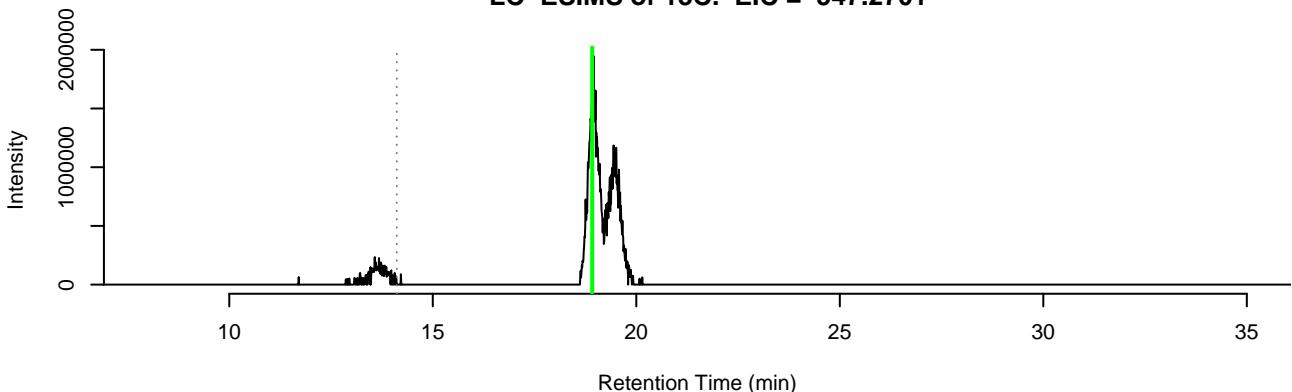




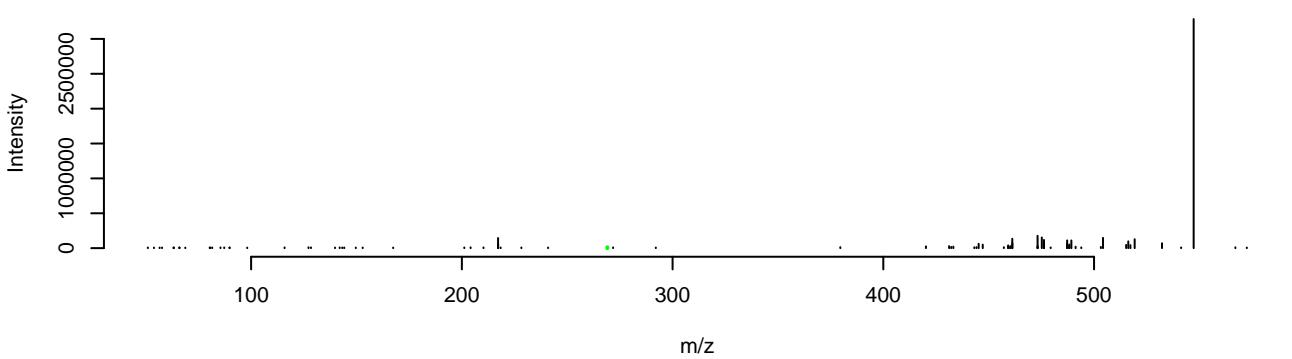
LC-ESIMS. EIC = 547.2701

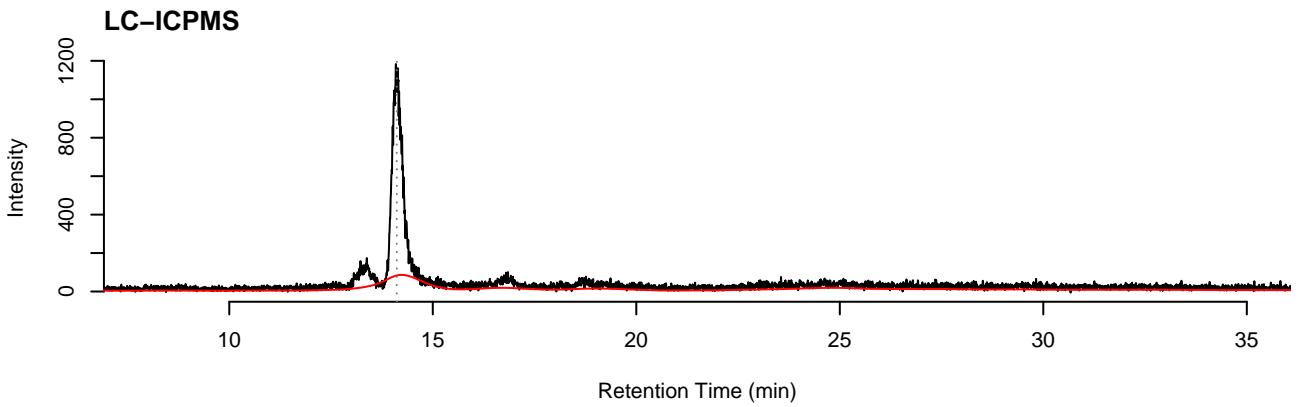


LC-ESIMS of ^{13}C . EIC = 547.2701

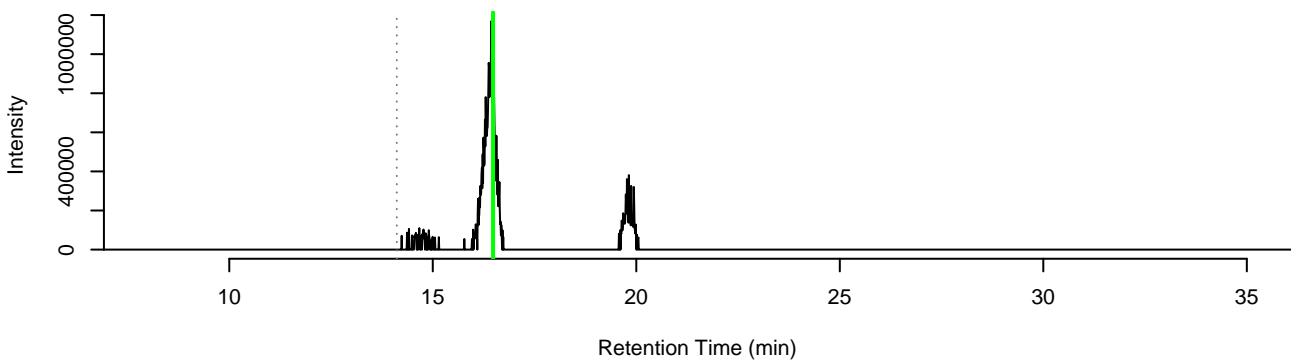


MS2 spectra for mass 547.2701 at 1135 minutes

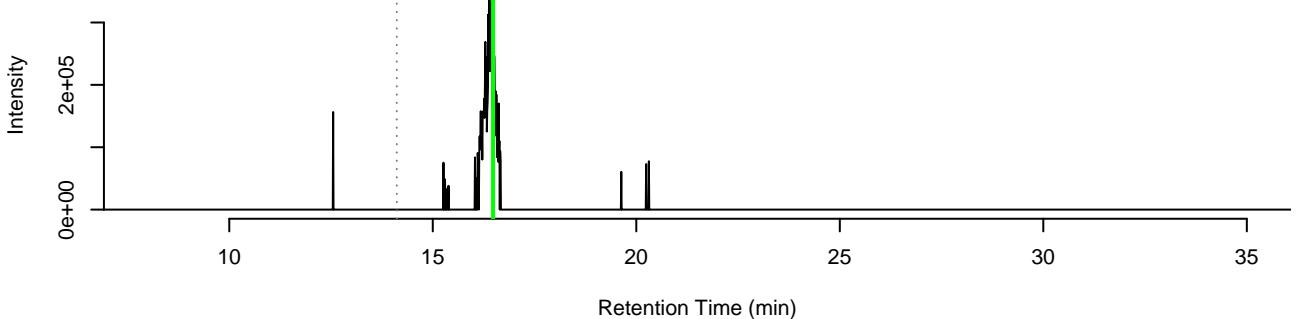




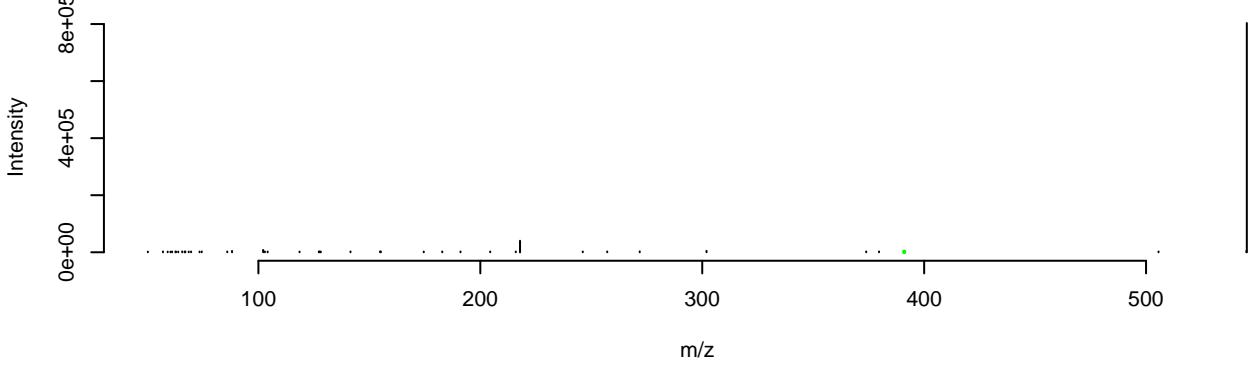
LC-ESIMS. EIC = 545.4021

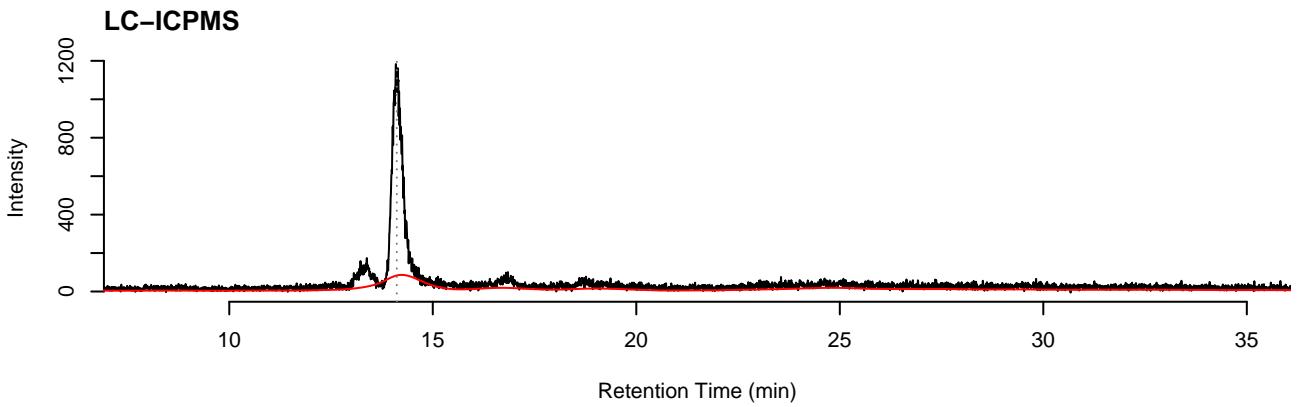


LC-ESIMS of ^{13}C . EIC = 545.4021

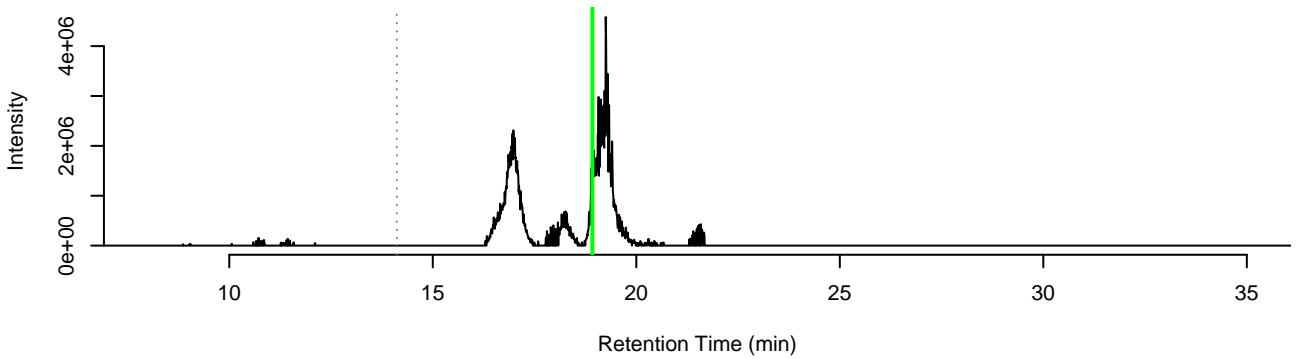


MS2 spectra for mass 545.4021 at 988.9 minutes

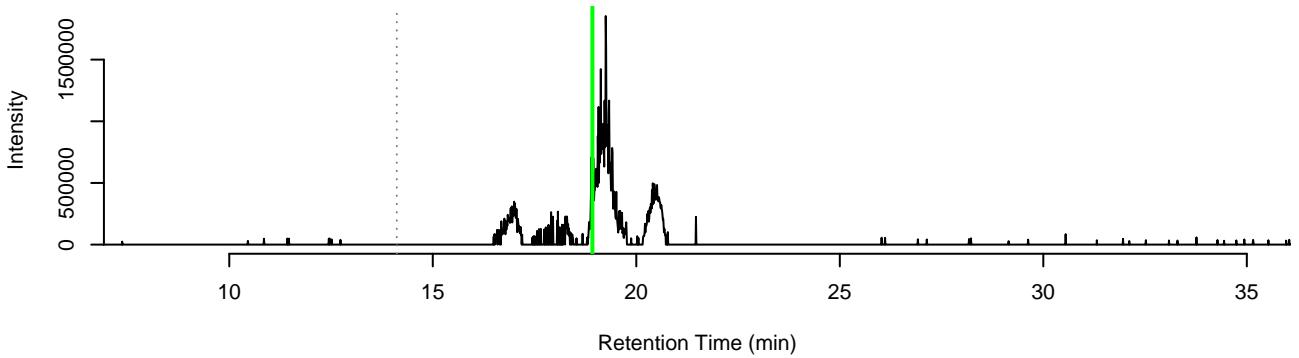




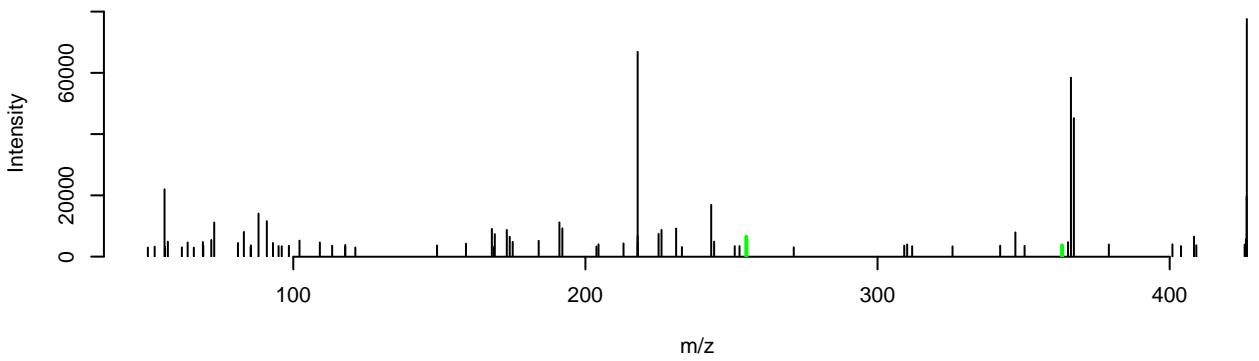
LC-ESIMS. EIC = 426.266

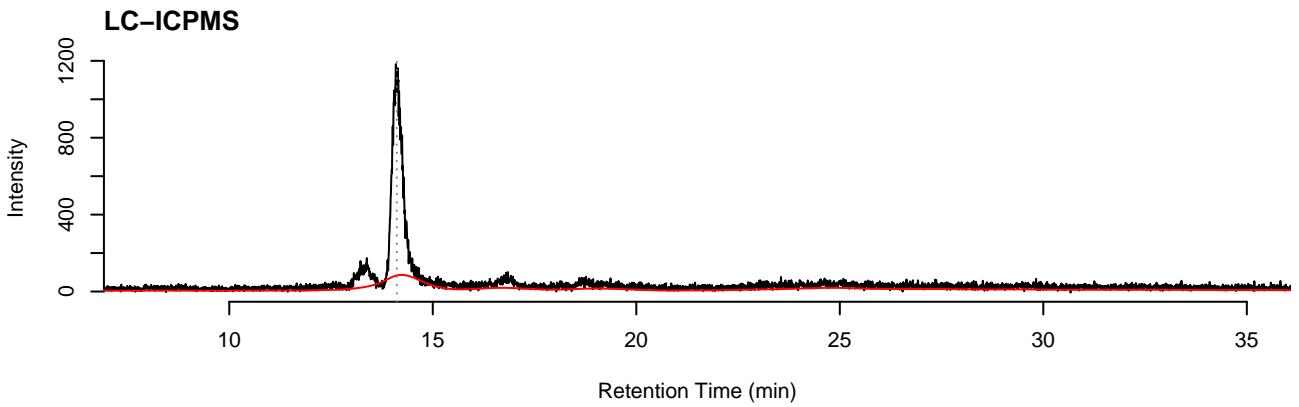


LC-ESIMS of ¹³C. EIC = 426.266

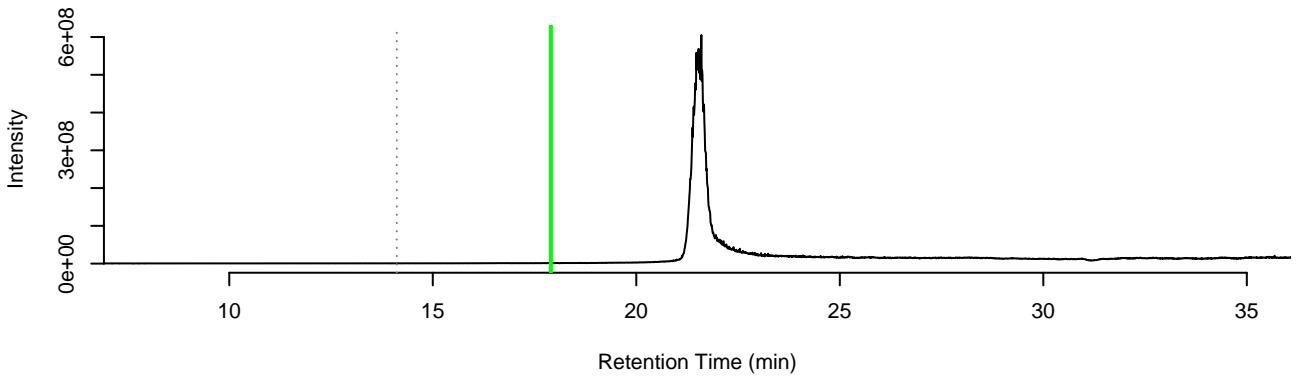


MS2 spectra for mass 426.266 at 1135.3 minutes

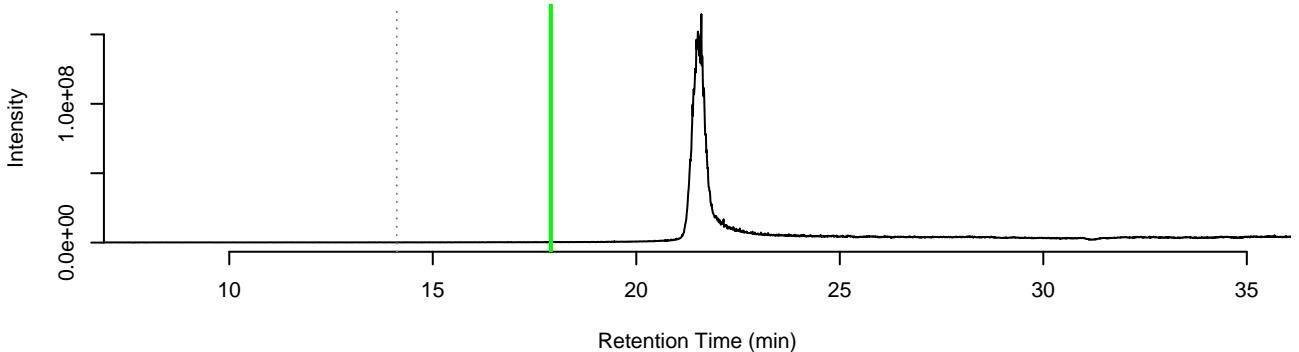




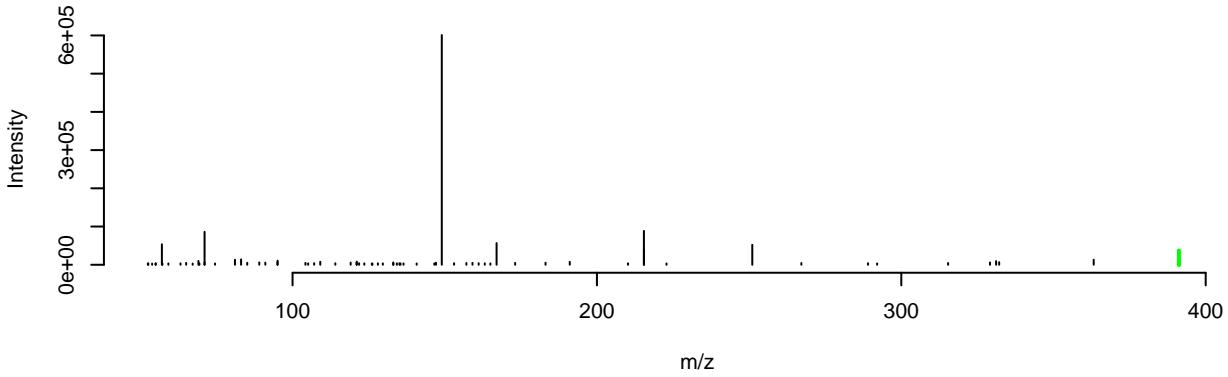
LC-ESIMS. EIC = 391.2838

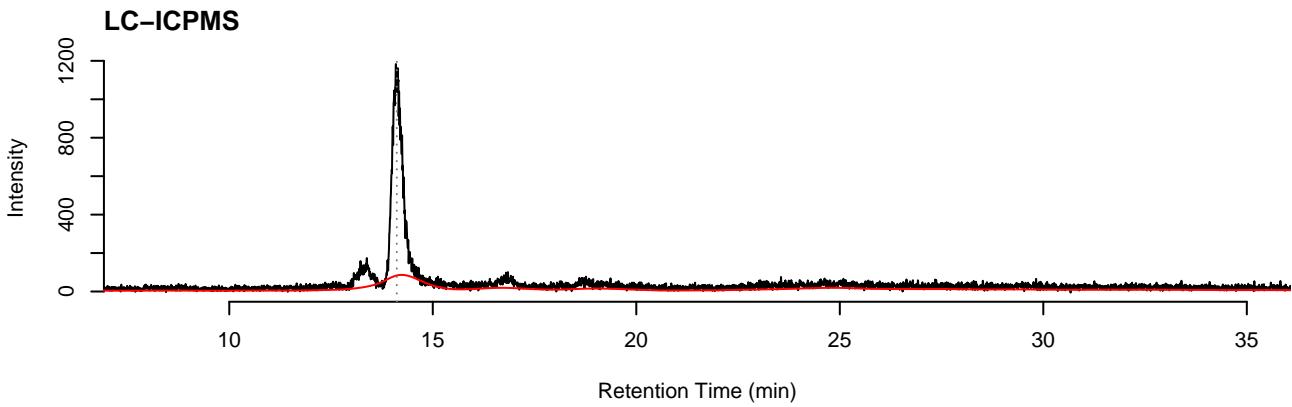


LC-ESIMS of ^{13}C . EIC = 391.2838

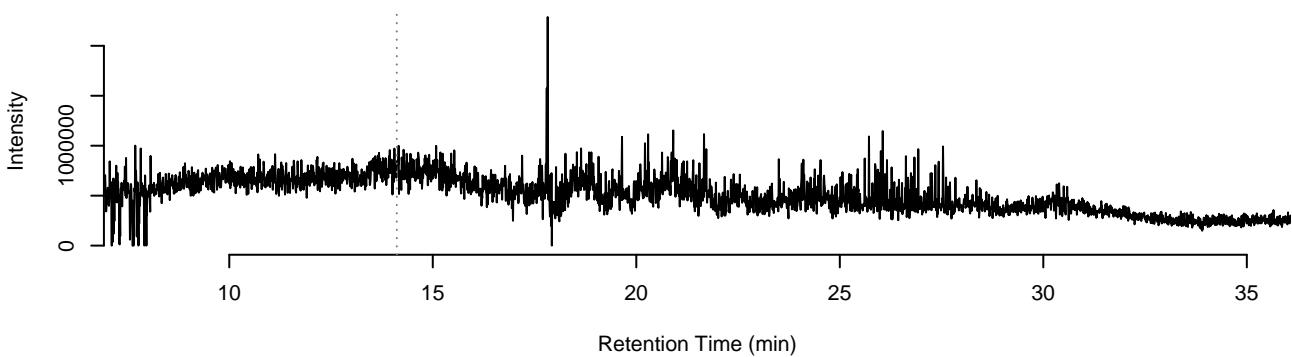


MS₂ spectra for mass 391.2838 at 1074.1 minutes

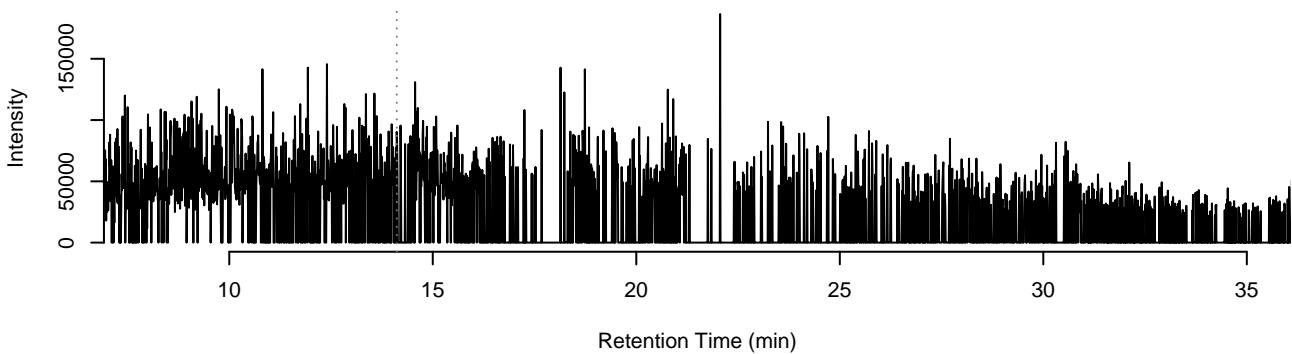




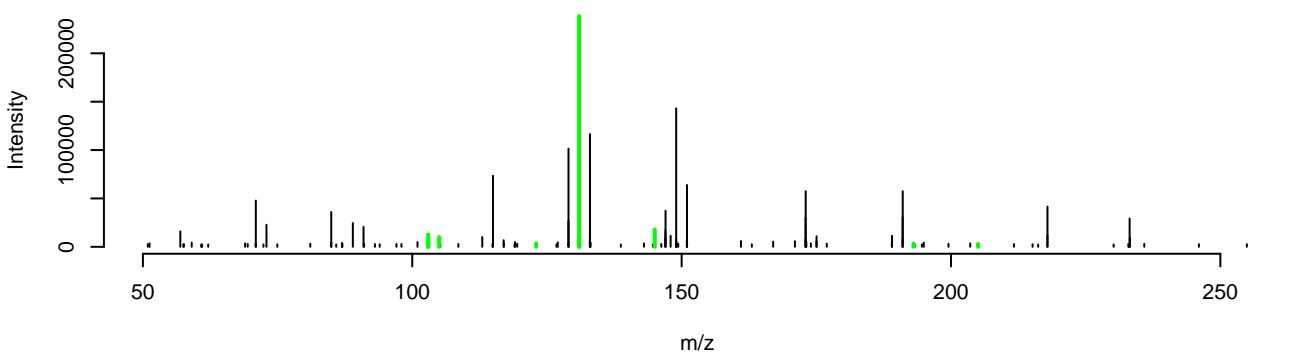
LC-ESIMS. EIC = 233.0833

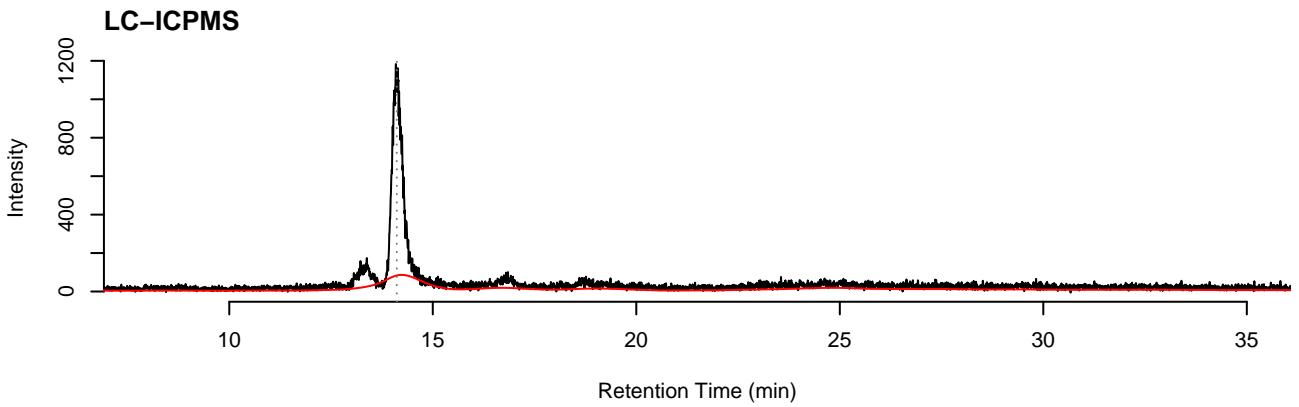


LC-ESIMS of ^{13}C . EIC = 233.0833

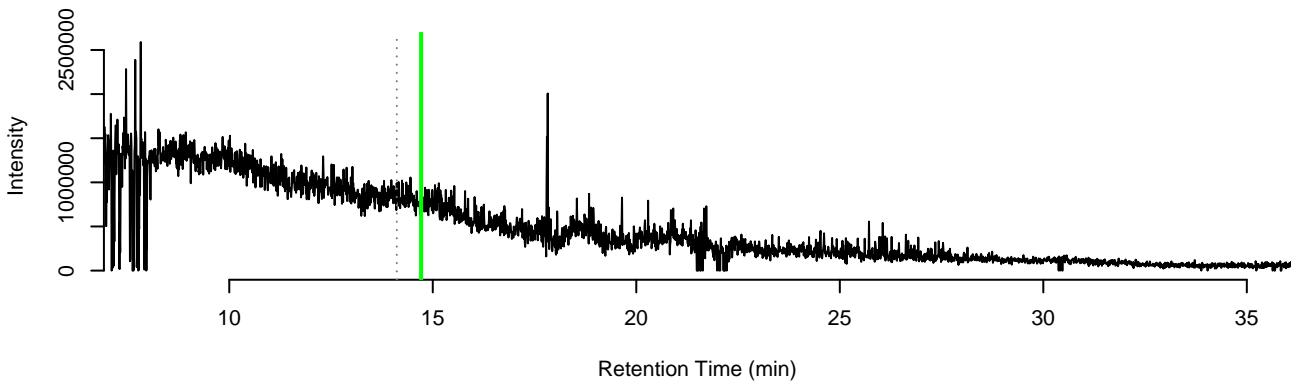


MS₂ spectra for mass 233.0833 at 245 minutes

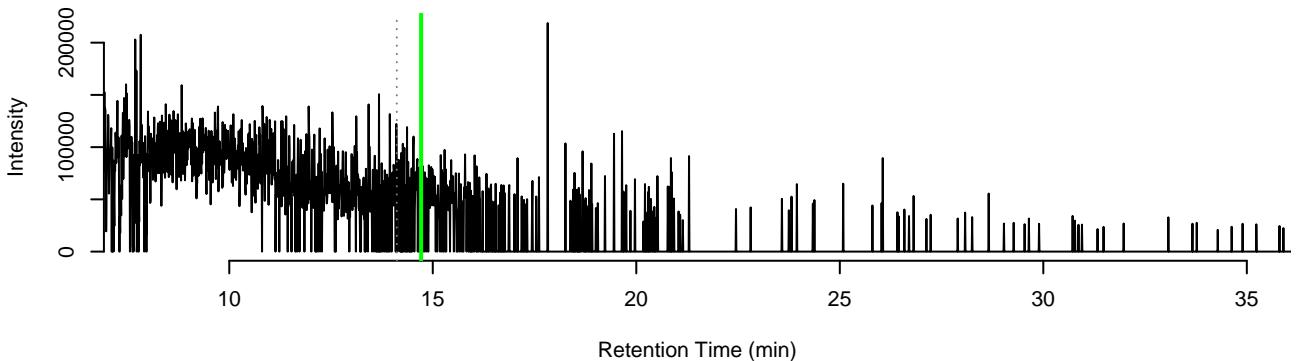




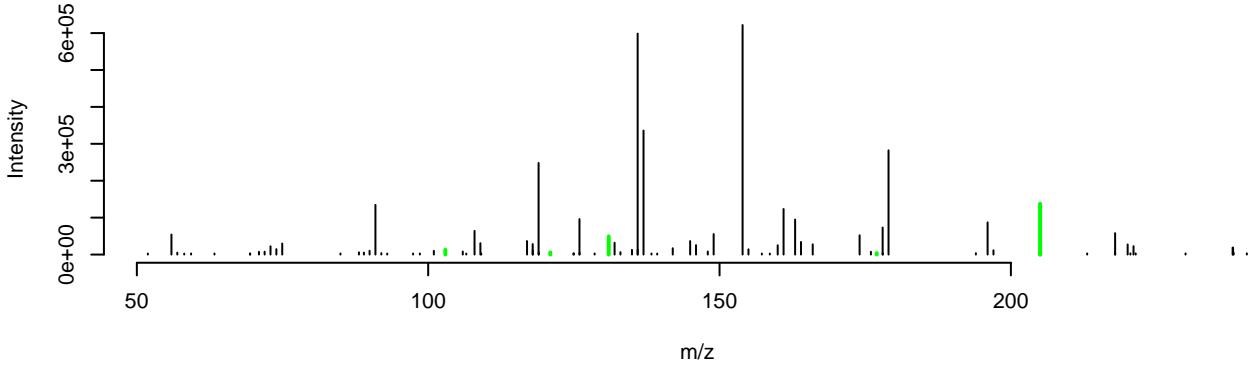
LC-ESIMS. EIC = 238.0497

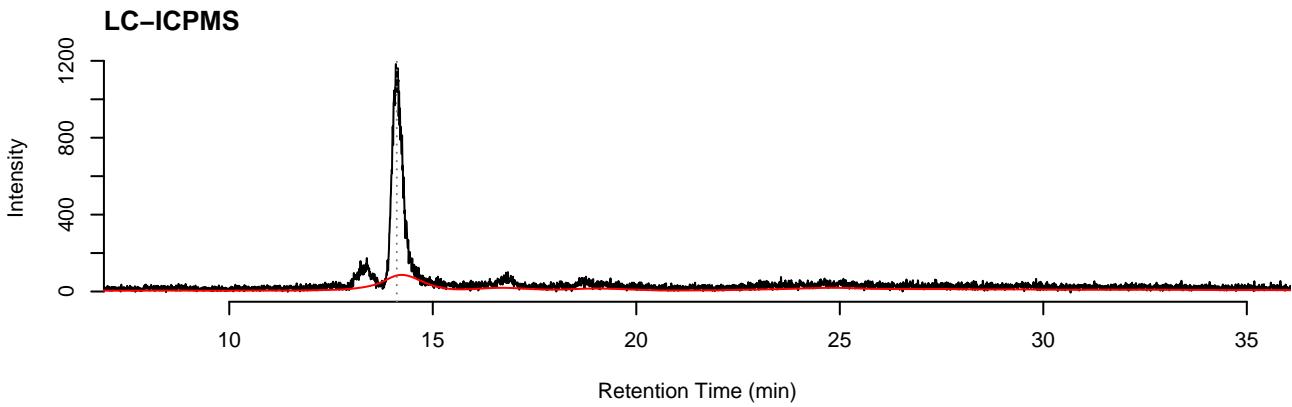


LC-ESIMS of ^{13}C . EIC = 238.0497

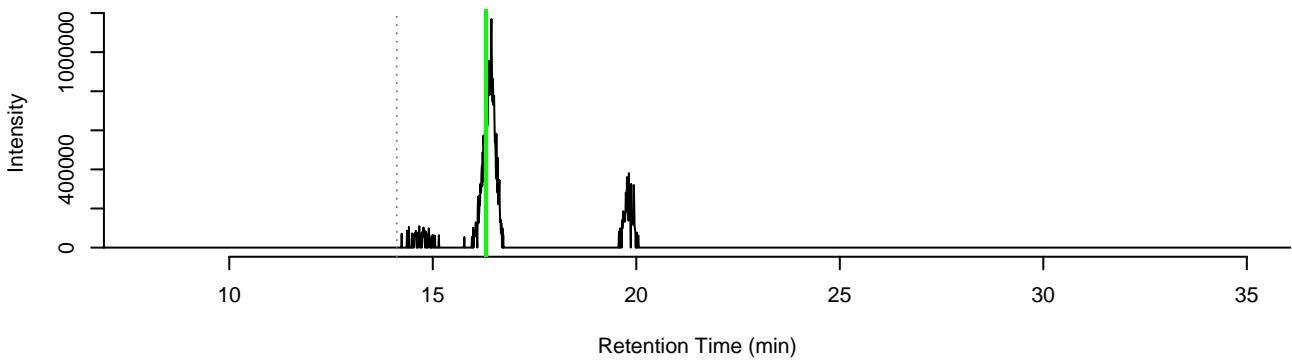


MS2 spectra for mass 238.0497 at 882.8 minutes

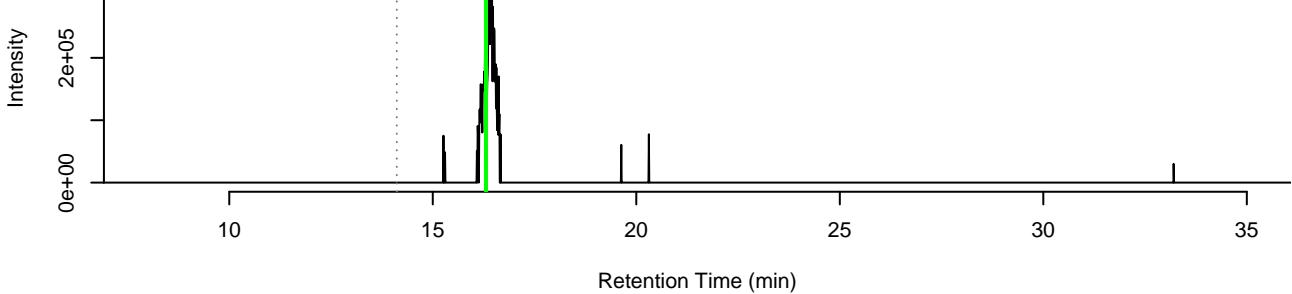




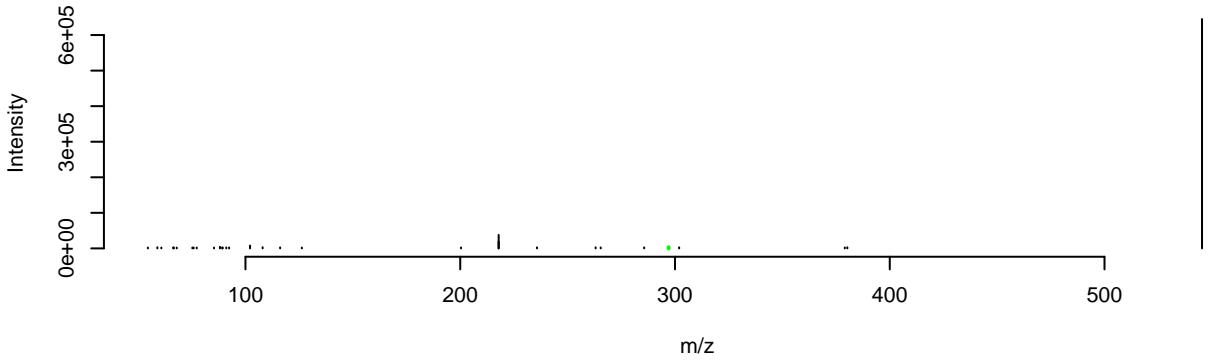
LC-ESIMS. EIC = 545.4024

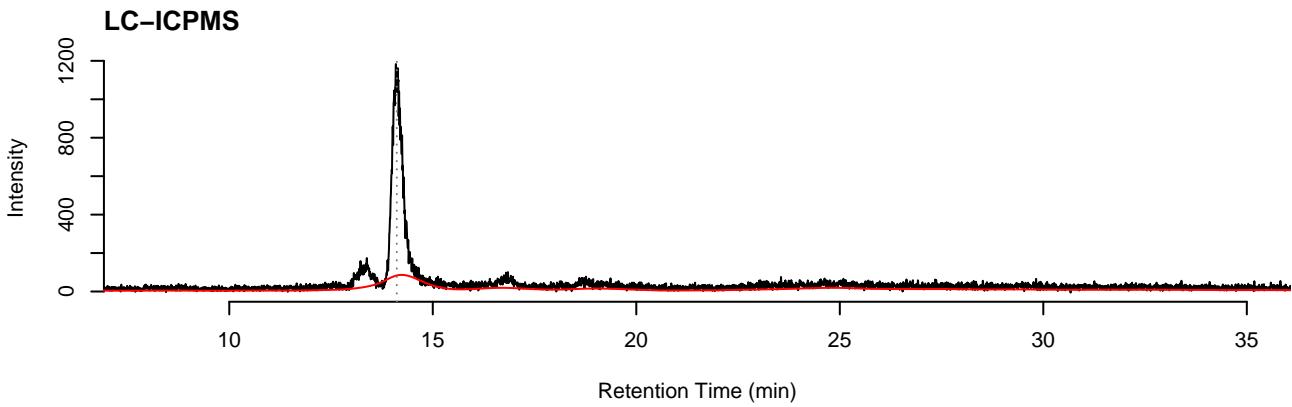


LC-ESIMS of ^{13}C . EIC = 545.4024

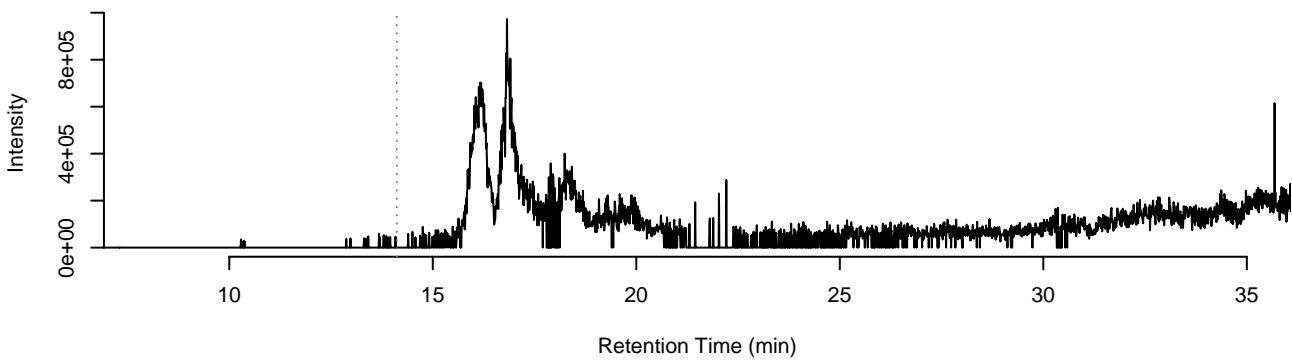


MS2 spectra for mass 545.4024 at 978.5 minutes

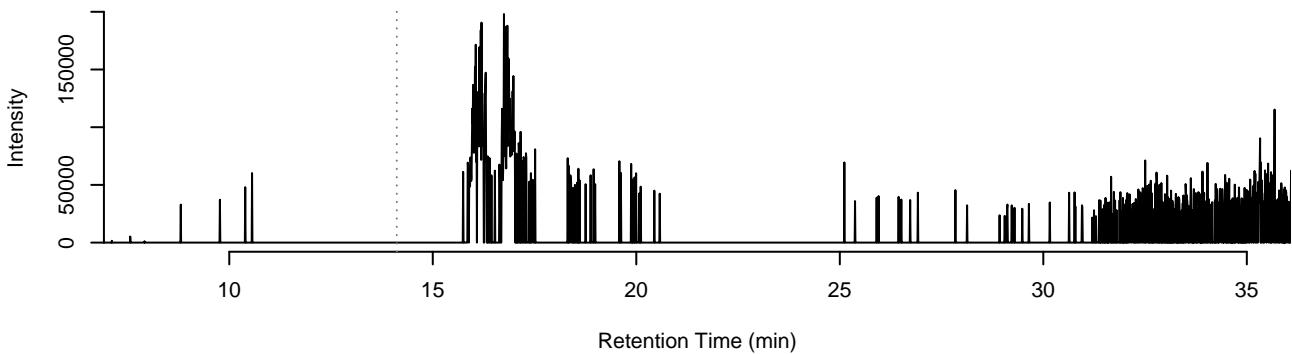




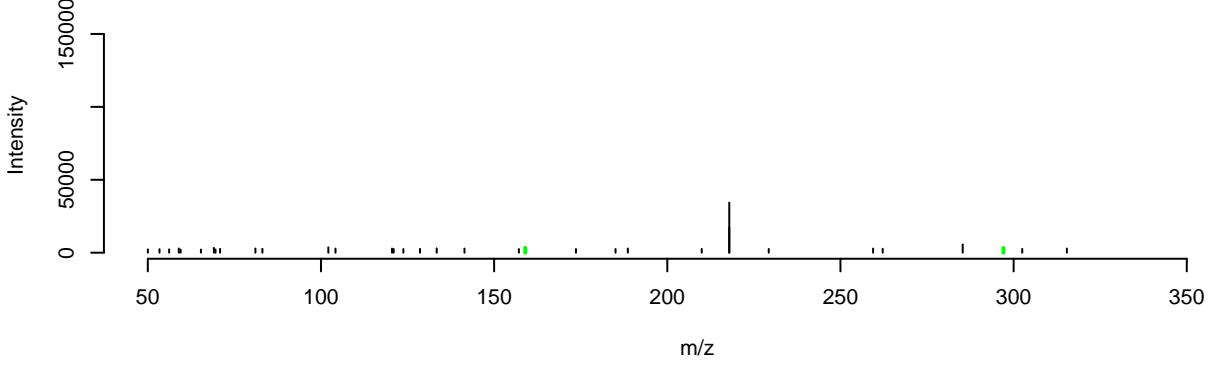
LC-ESIMS. EIC = 367.2817

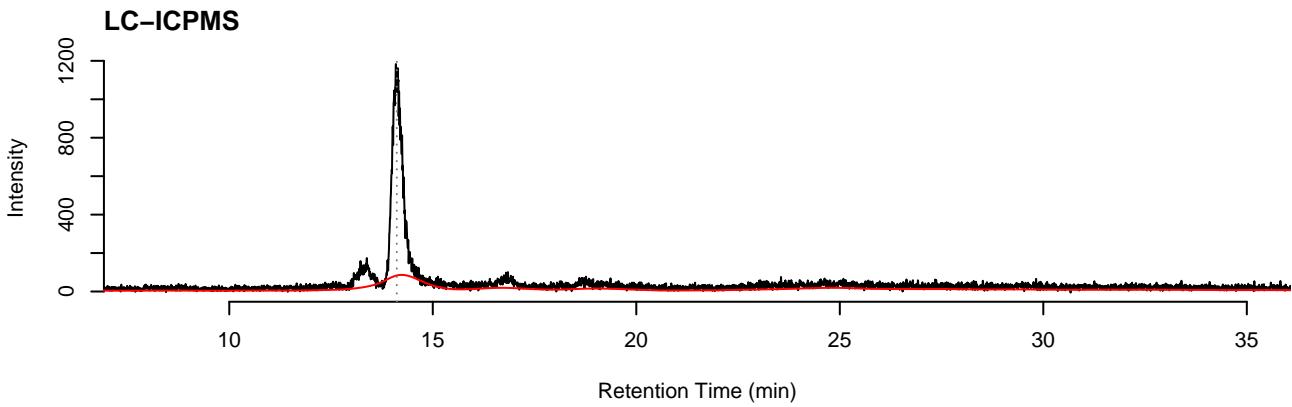


LC-ESIMS of ^{13}C . EIC = 367.2817

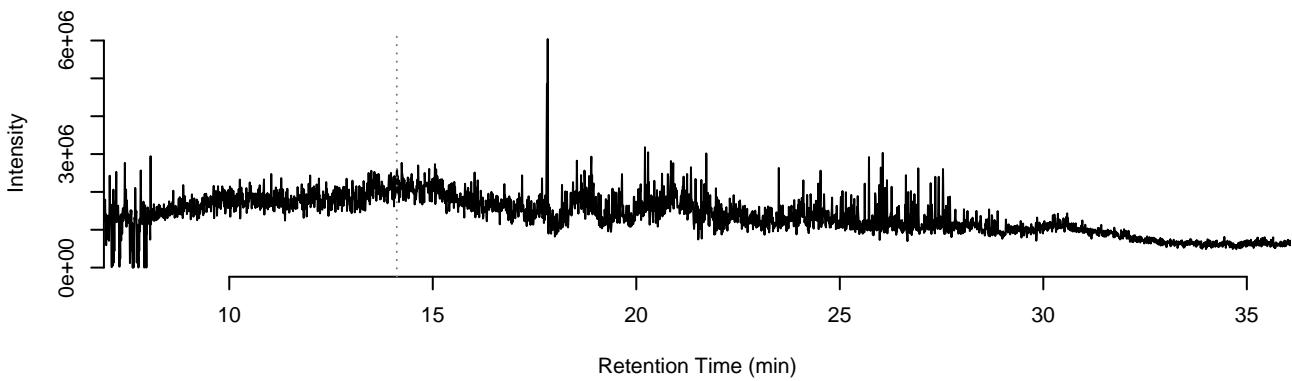


MS2 spectra for mass 367.2817 at 2706 minutes

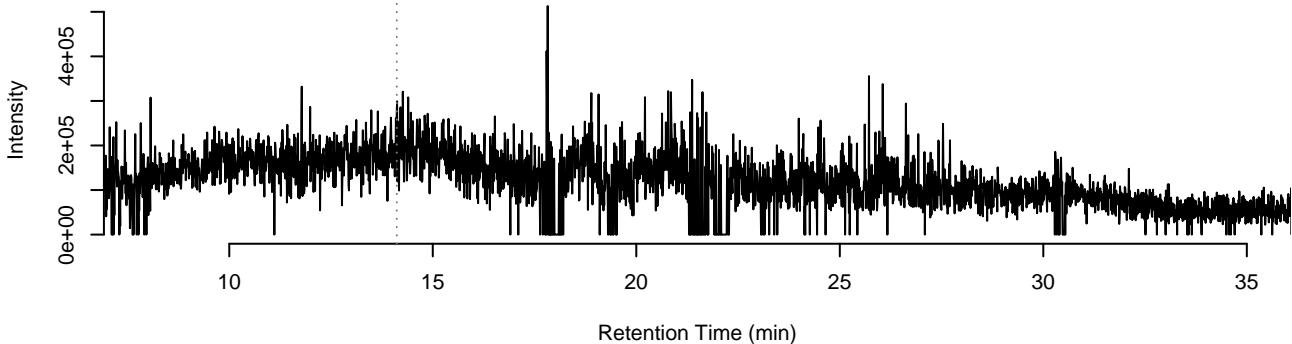




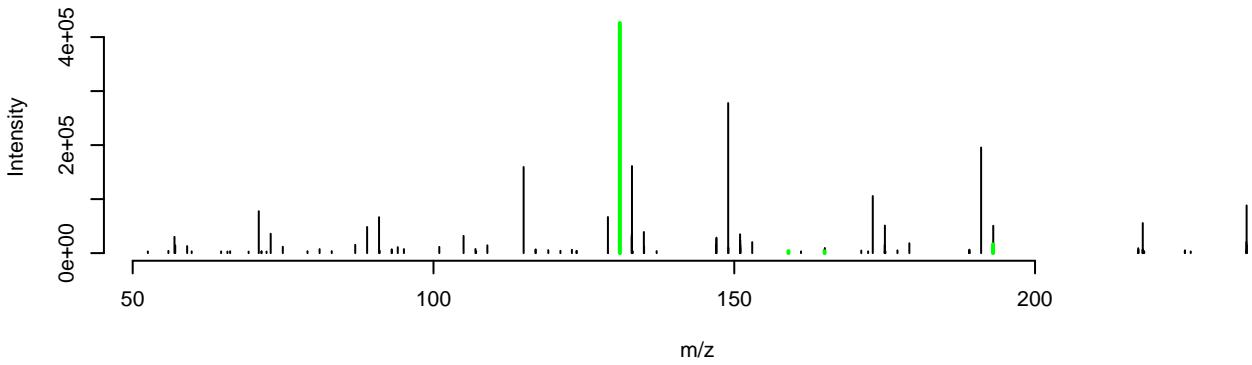
LC-ESIMS. EIC = 235.0989

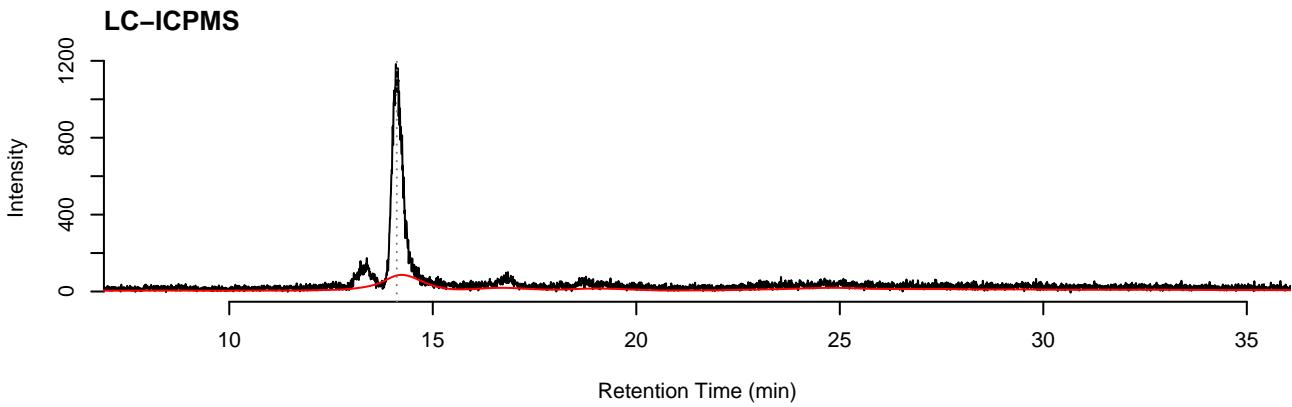


LC-ESIMS of ^{13}C . EIC = 235.0989

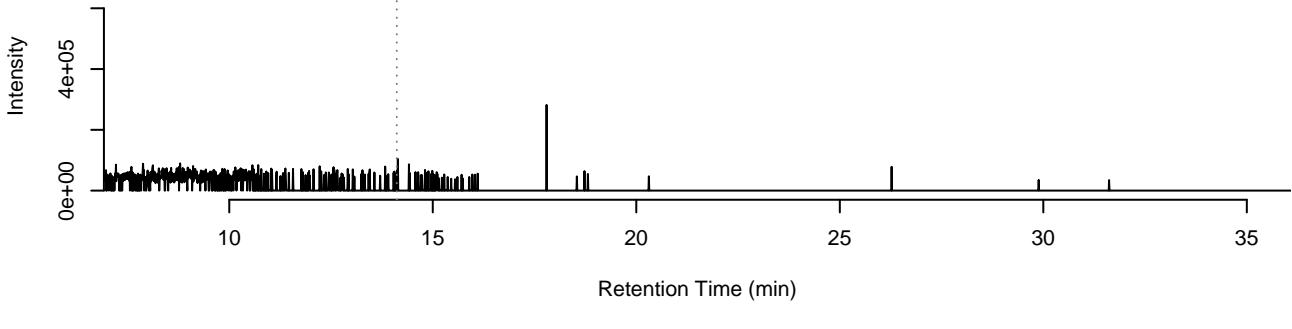


MS₂ spectra for mass 235.0989 at 134.1 minutes

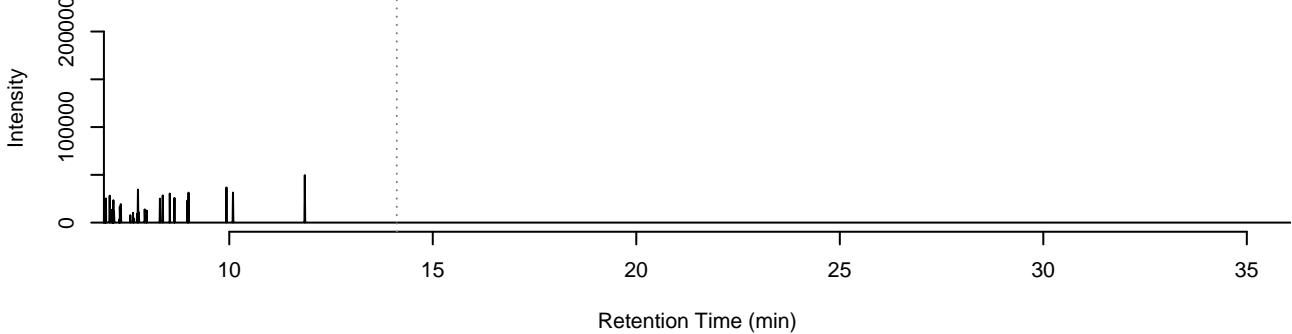




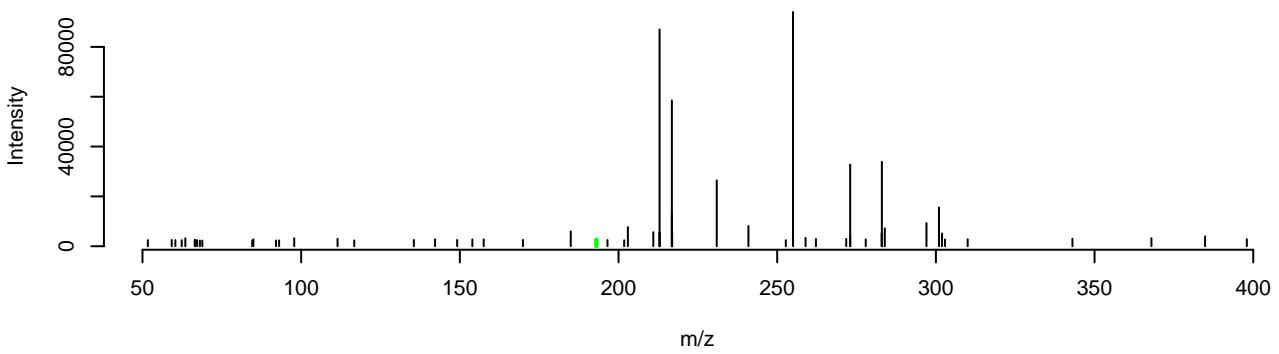
LC-ESIMS. EIC = 385.0818

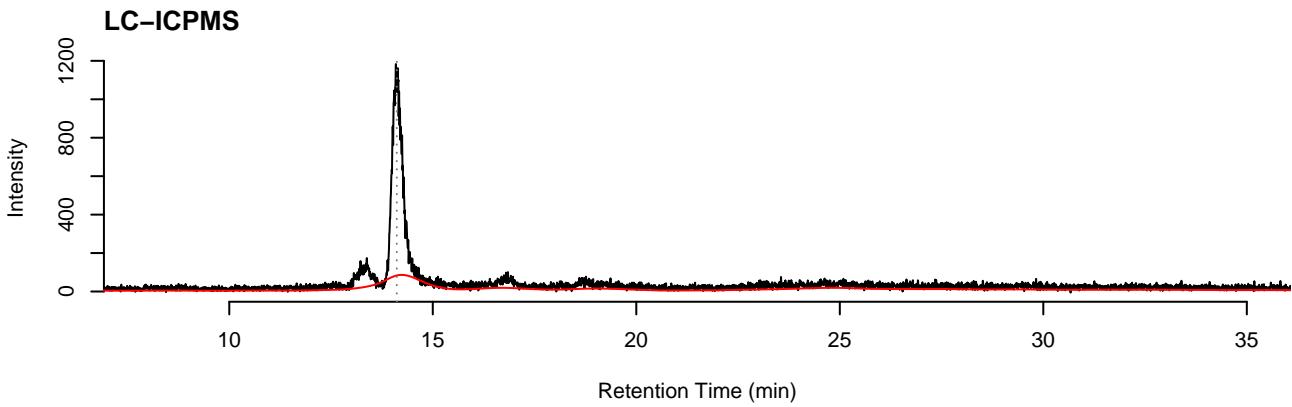


LC-ESIMS of ^{13}C . EIC = 385.0818

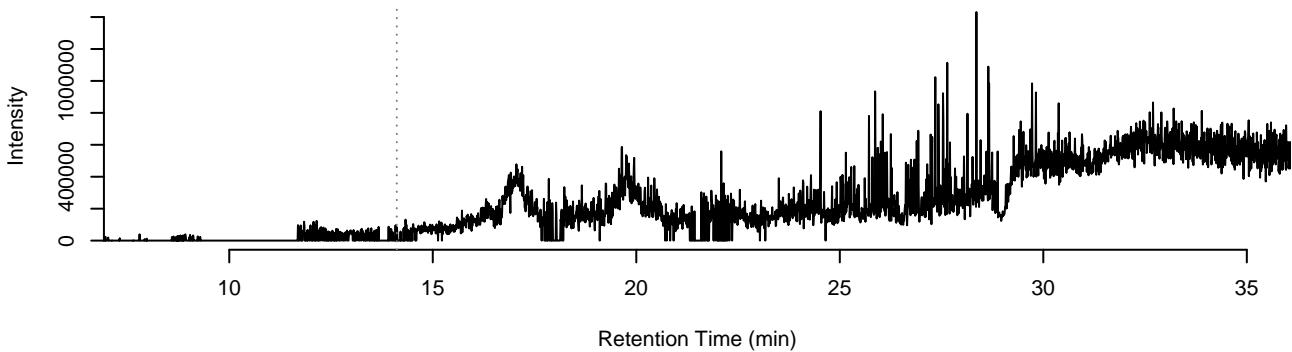


MS2 spectra for mass 385.0818 at 40.3 minutes

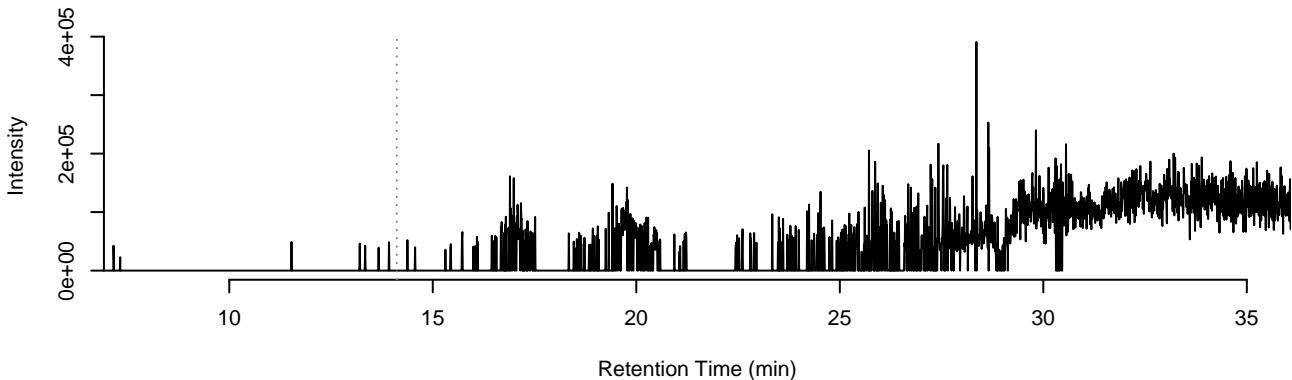




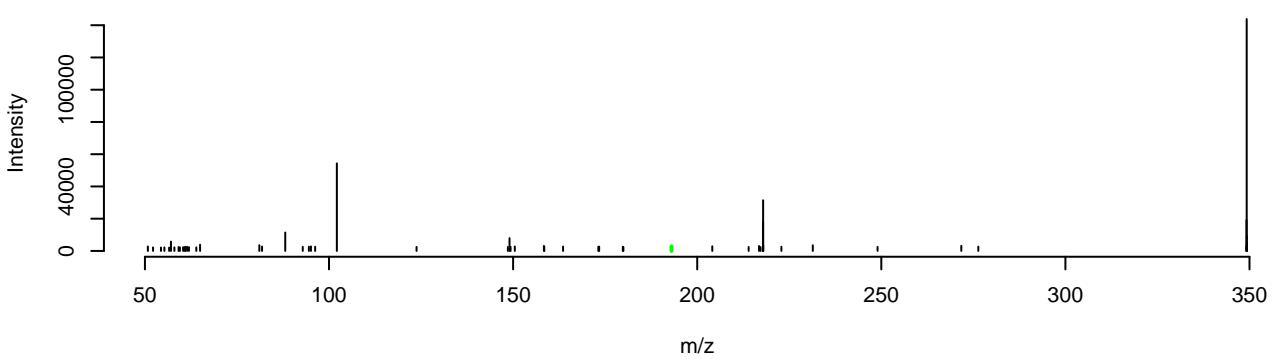
LC-ESIMS. EIC = 349.2148

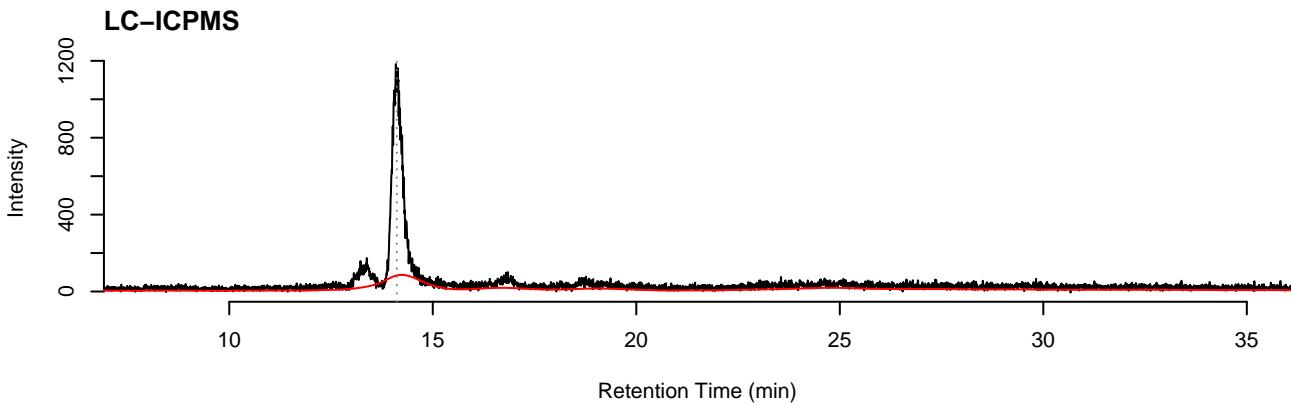


LC-ESIMS of ^{13}C . EIC = 349.2148

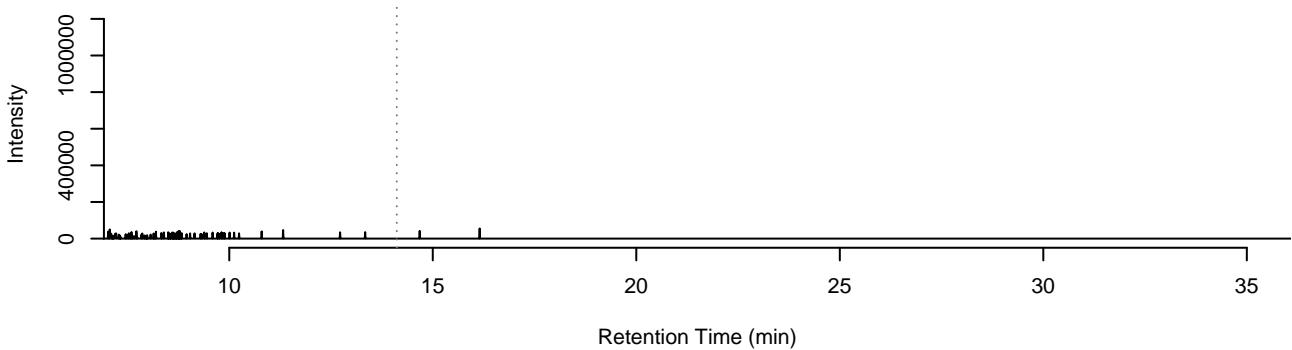


MS₂ spectra for mass 349.2148 at 2452.4 minutes

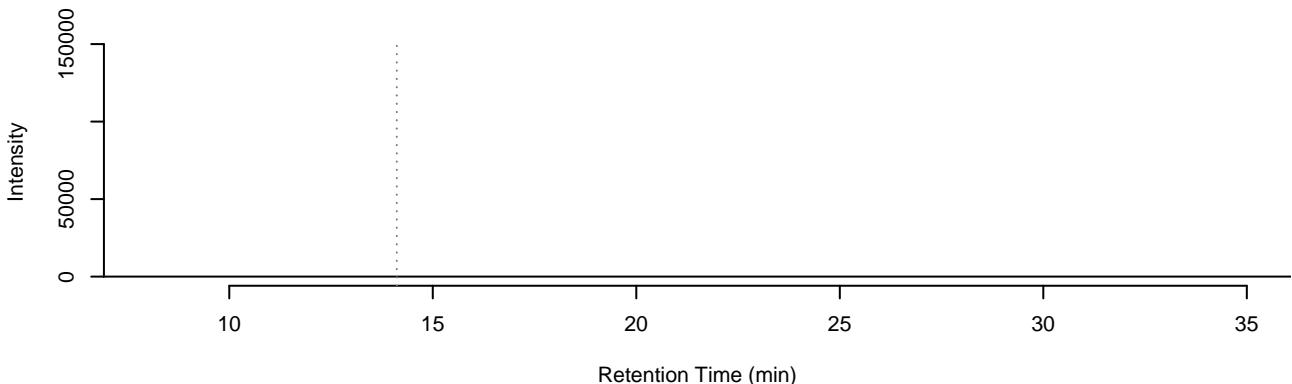




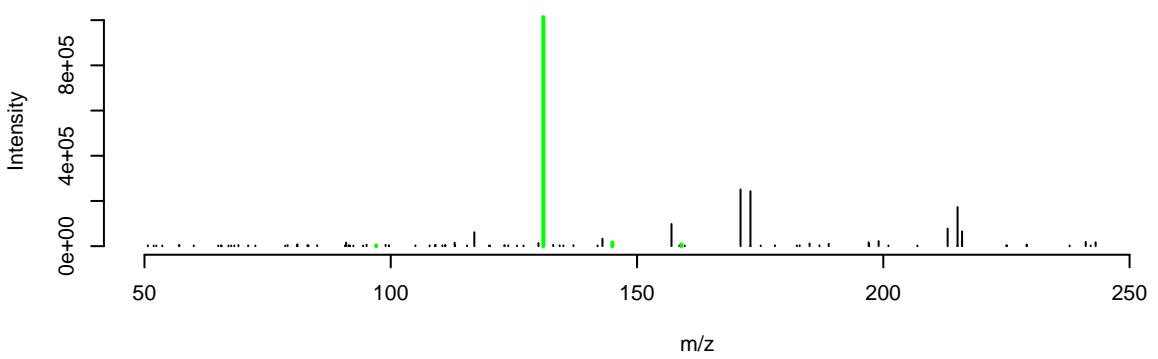
LC-ESIMS. EIC = 257.1225

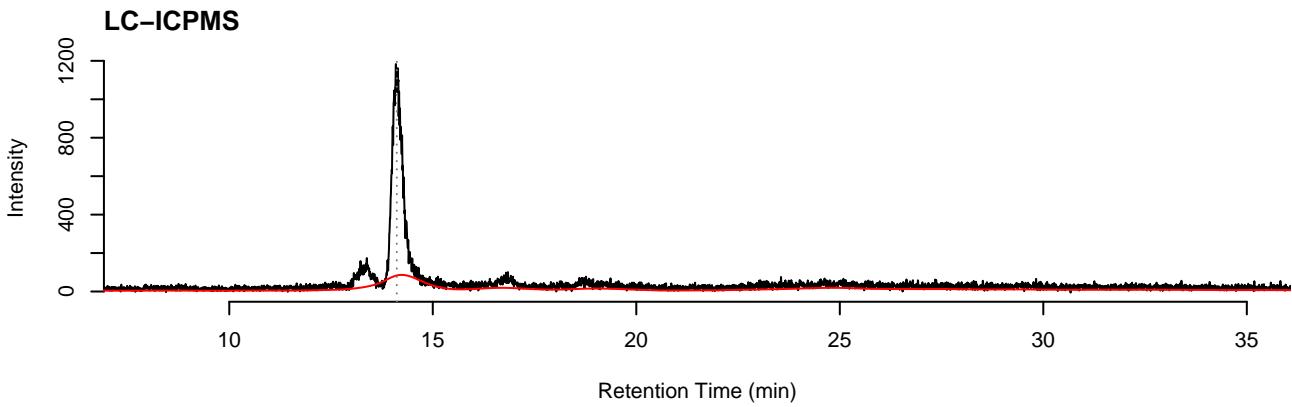


LC-ESIMS of ^{13}C . EIC = 257.1225

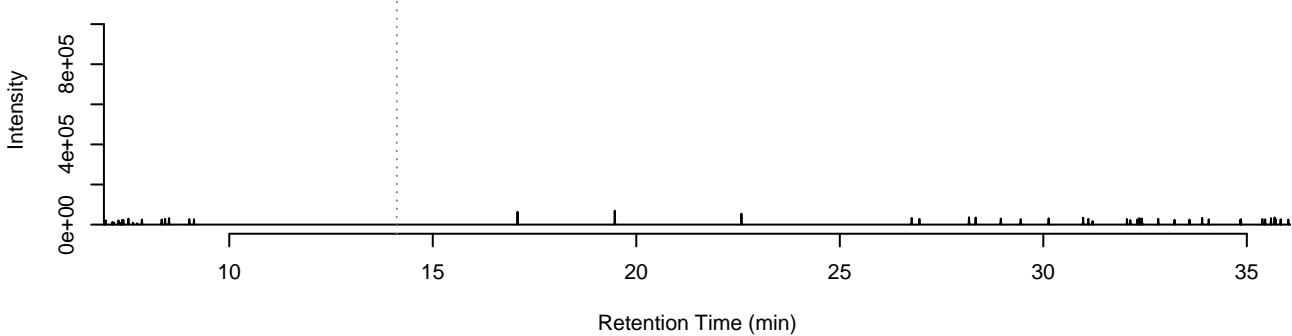


MS2 spectra for mass 257.1225 at 78.1 minutes

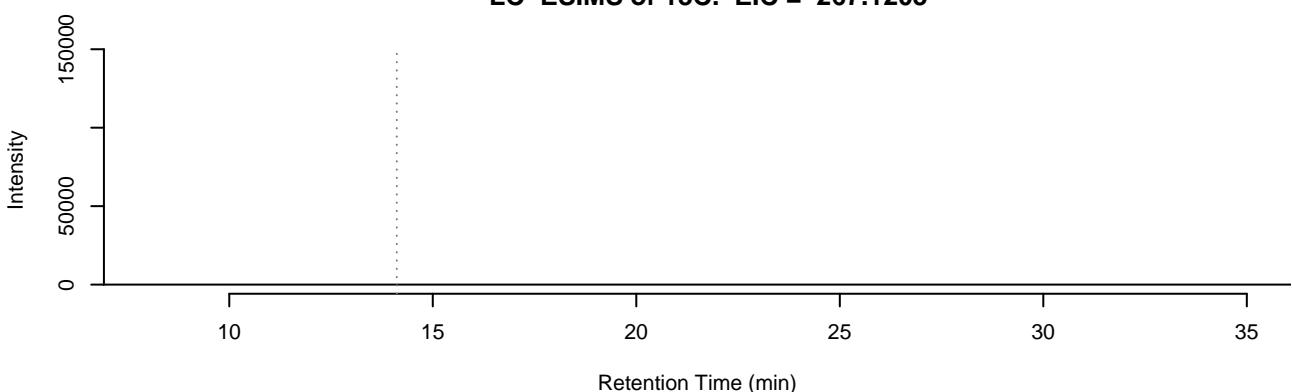




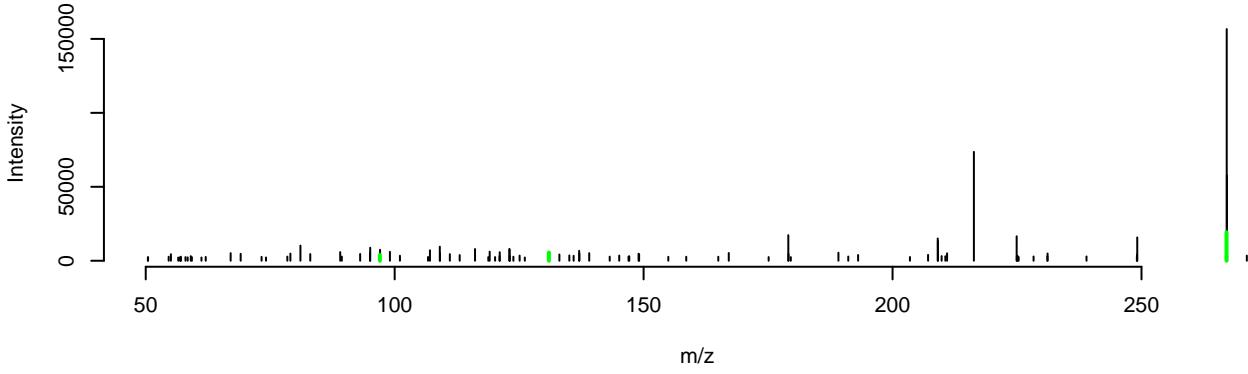
LC-ESIMS. EIC = 267.1203

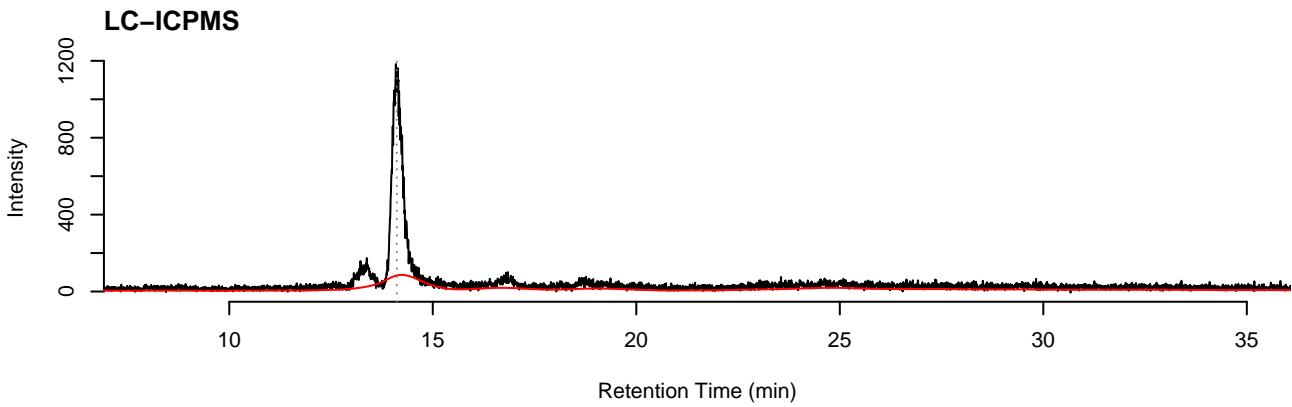


LC-ESIMS of ^{13}C . EIC = 267.1203

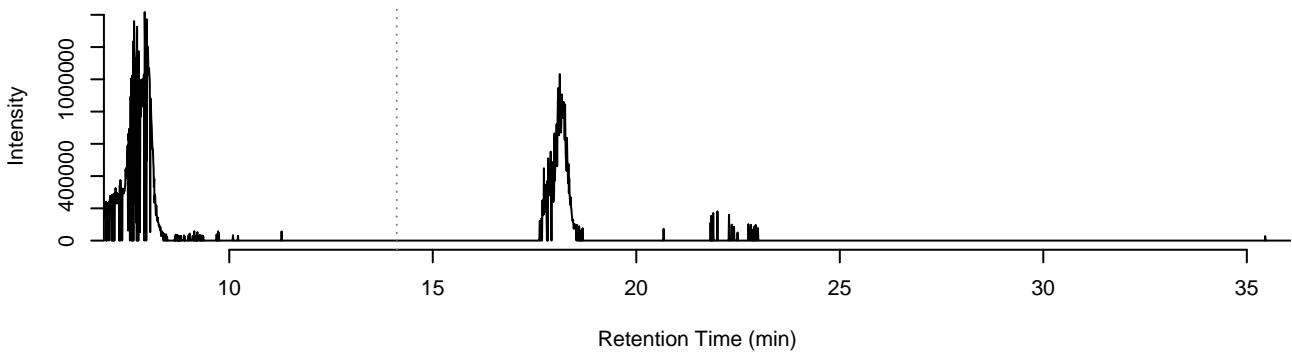


MS2 spectra for mass 267.1203 at 78.7 minutes

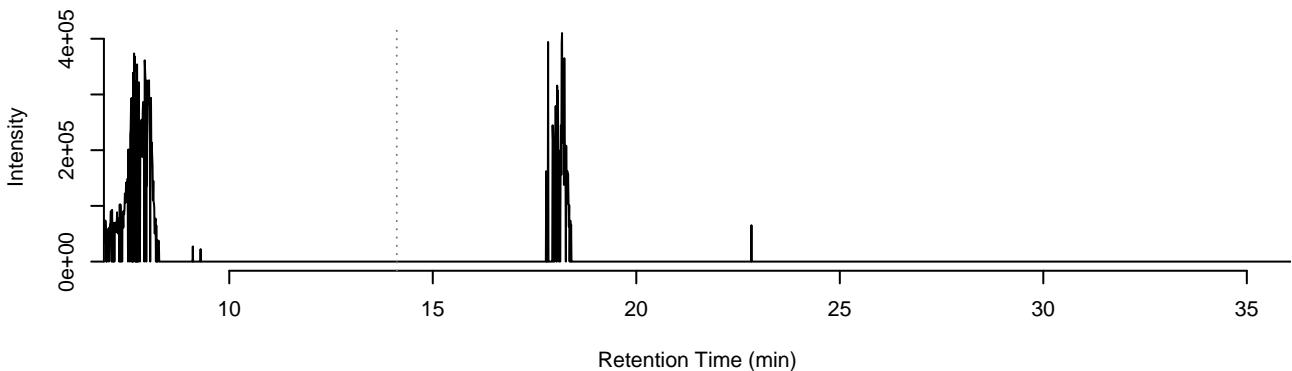




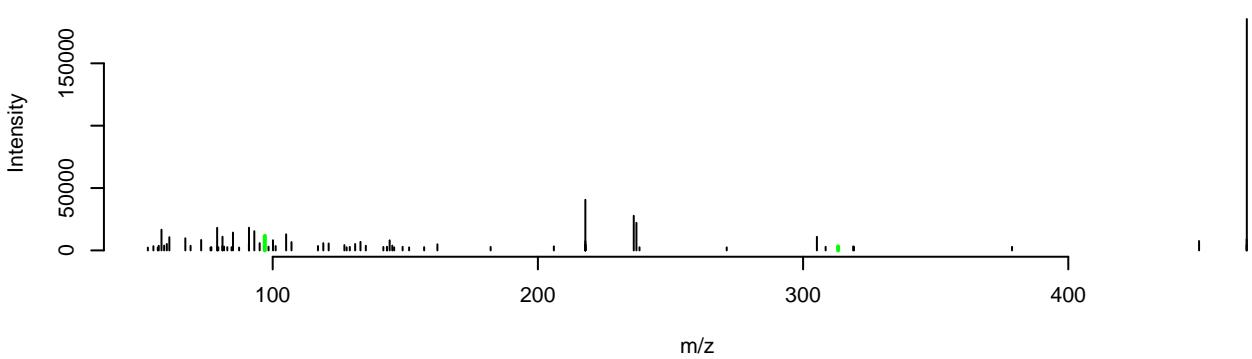
LC-ESIMS. EIC = 467.2638

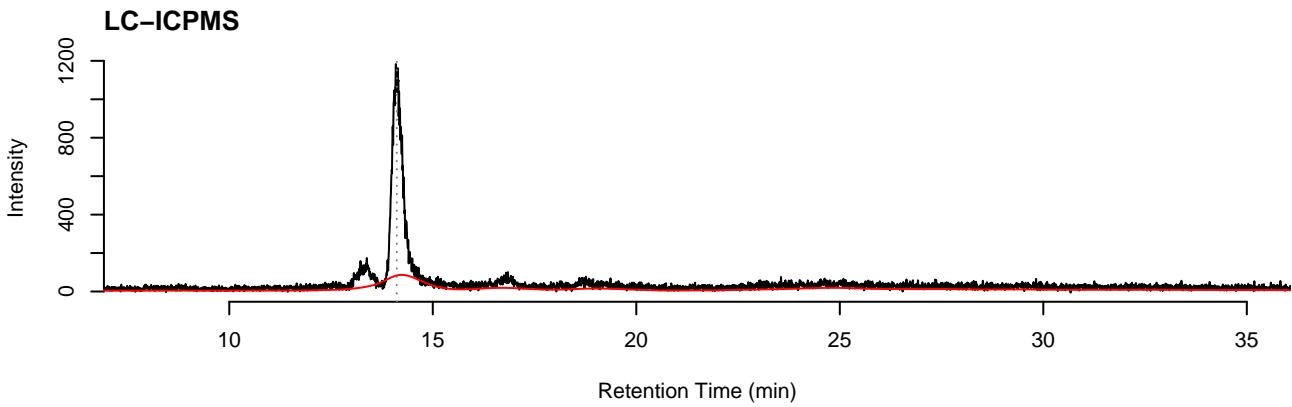


LC-ESIMS of ^{13}C . EIC = 467.2638

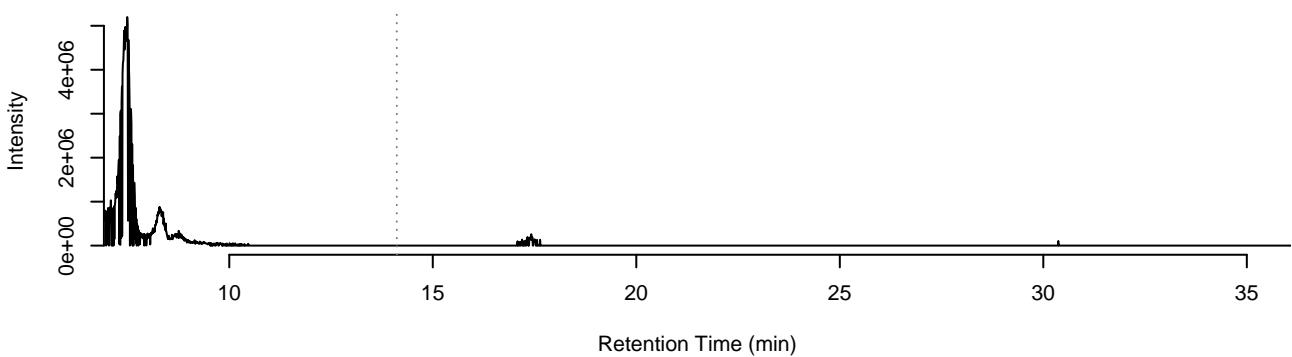


MS₂ spectra for mass 467.2638 at 355.8 minutes

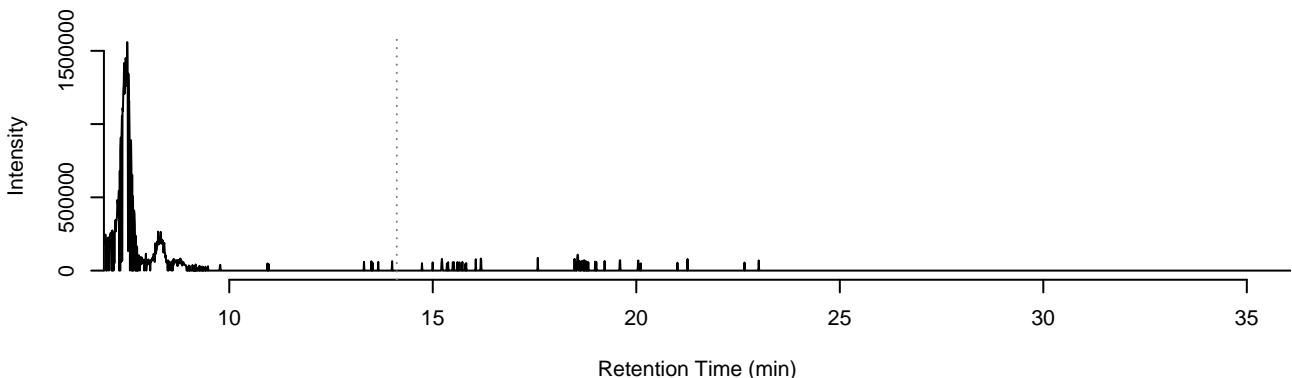




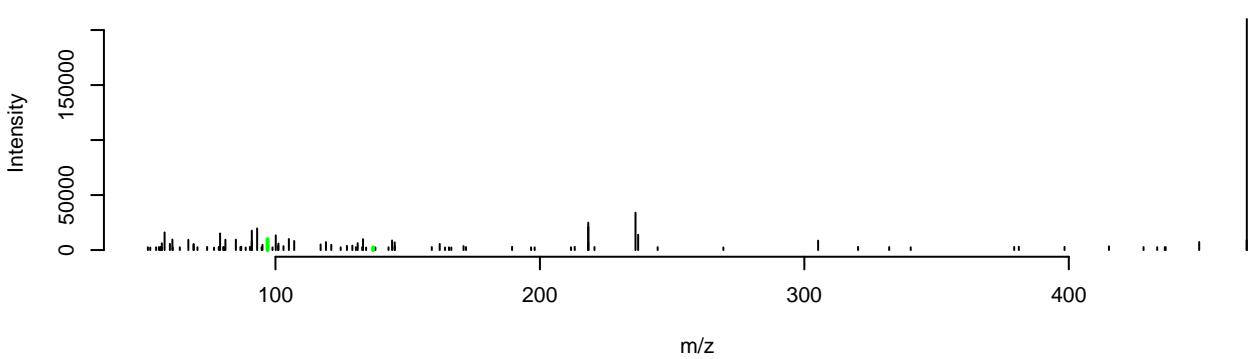
LC-ESIMS. EIC = 466.3161

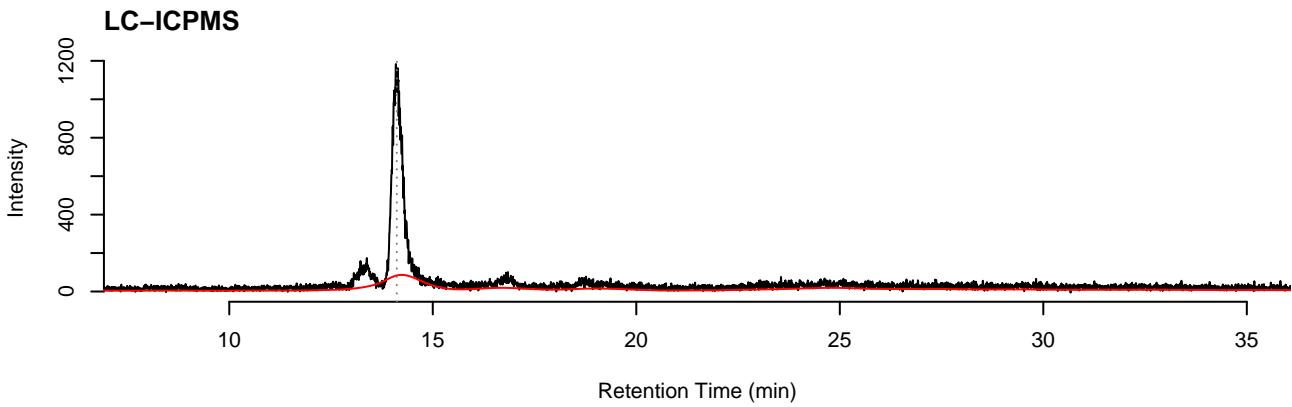


LC-ESIMS of ^{13}C . EIC = 466.3161

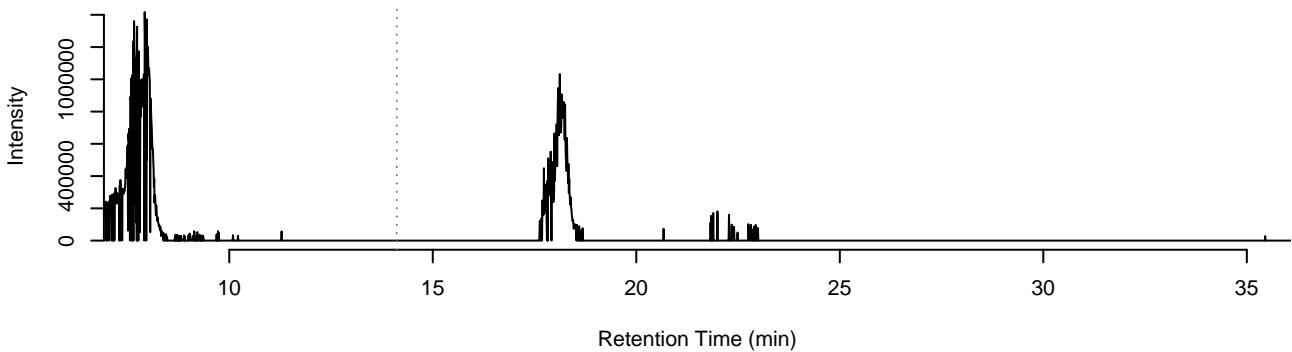


MS2 spectra for mass 466.3161 at 356.6 minutes

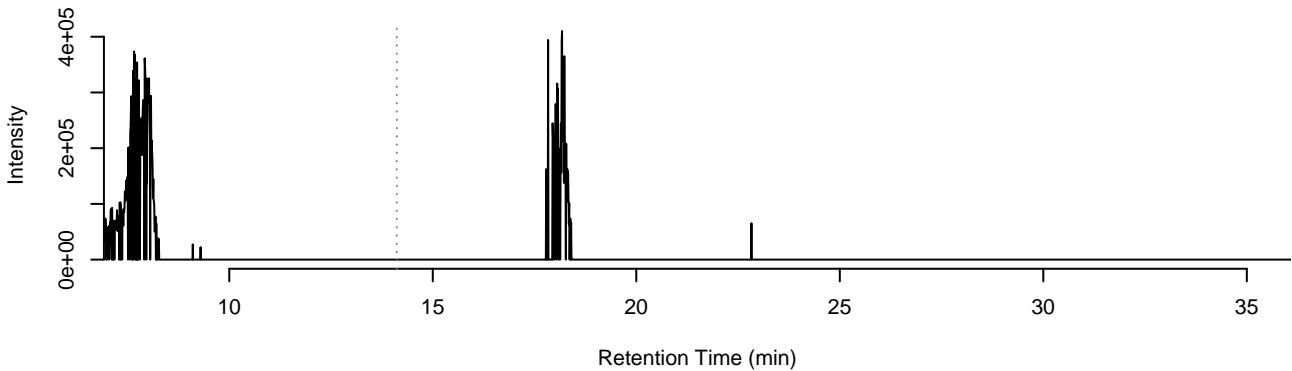




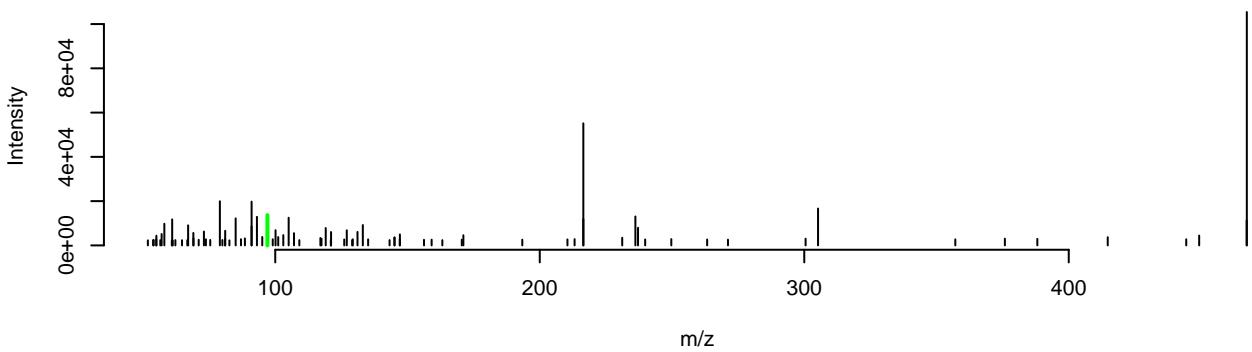
LC-ESIMS. EIC = 467.2646

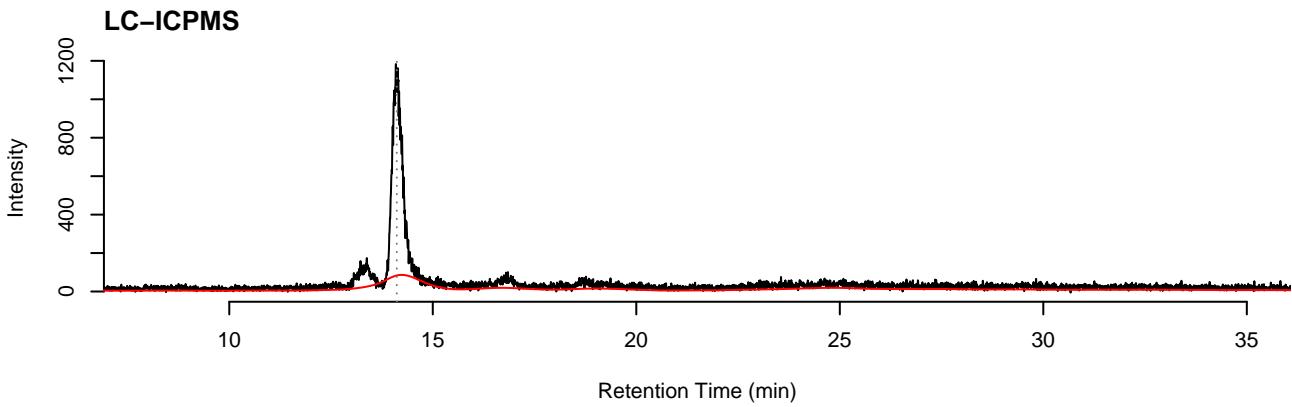


LC-ESIMS of ^{13}C . EIC = 467.2646

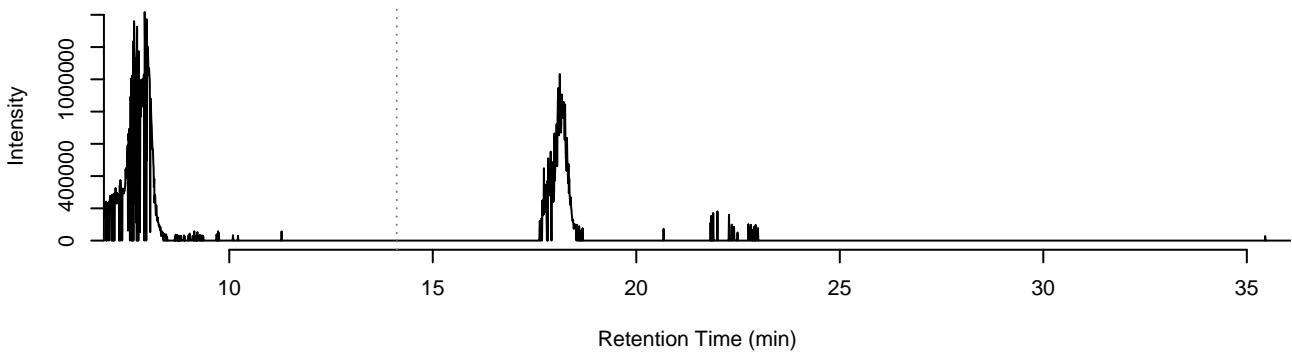


MS2 spectra for mass 467.2646 at 366.1 minutes

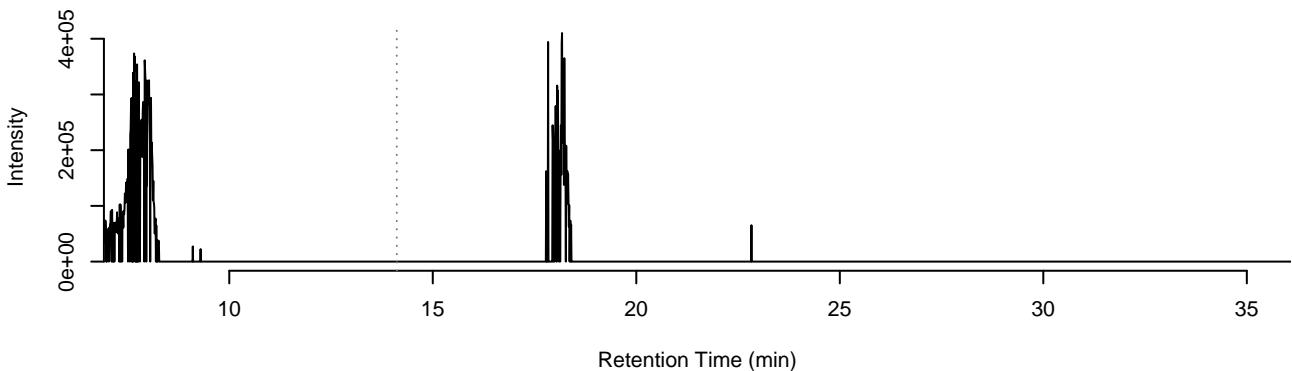




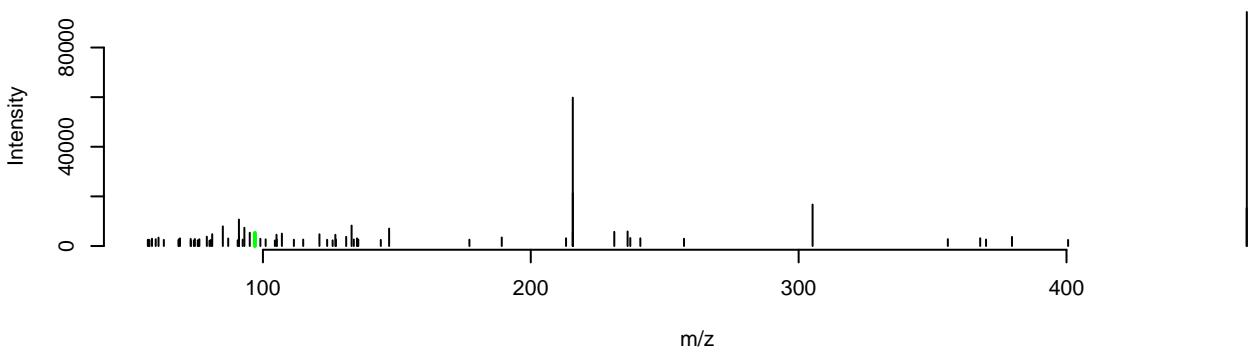
LC-ESIMS. EIC = 467.2643

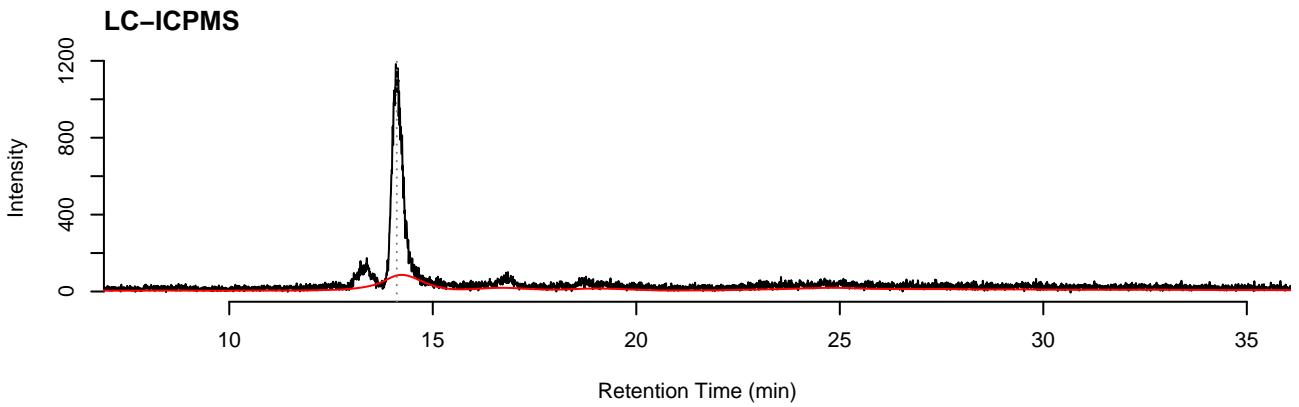


LC-ESIMS of ^{13}C . EIC = 467.2643

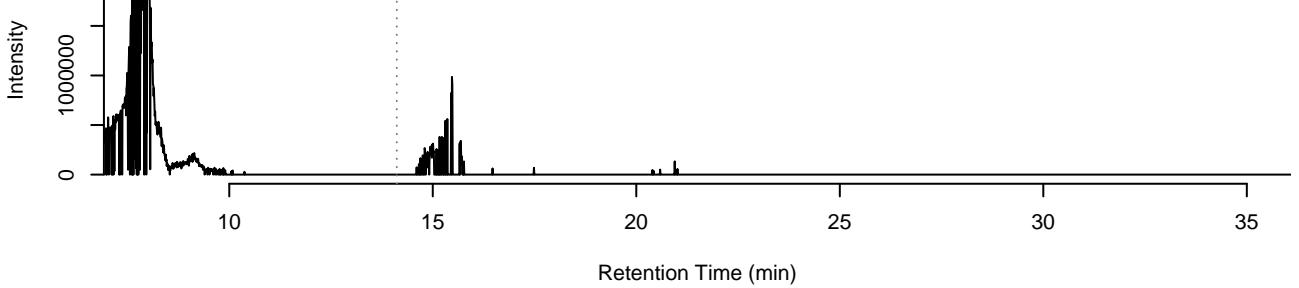


MS2 spectra for mass 467.2643 at 376.3 minutes

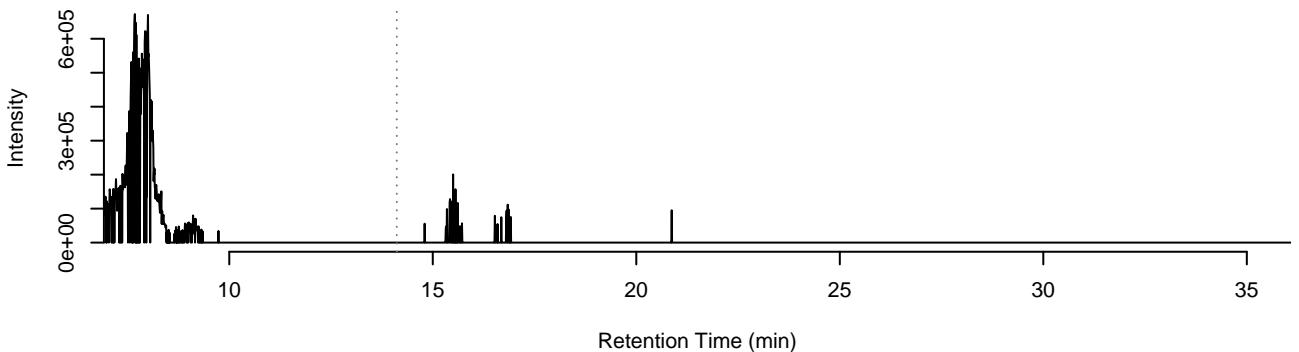




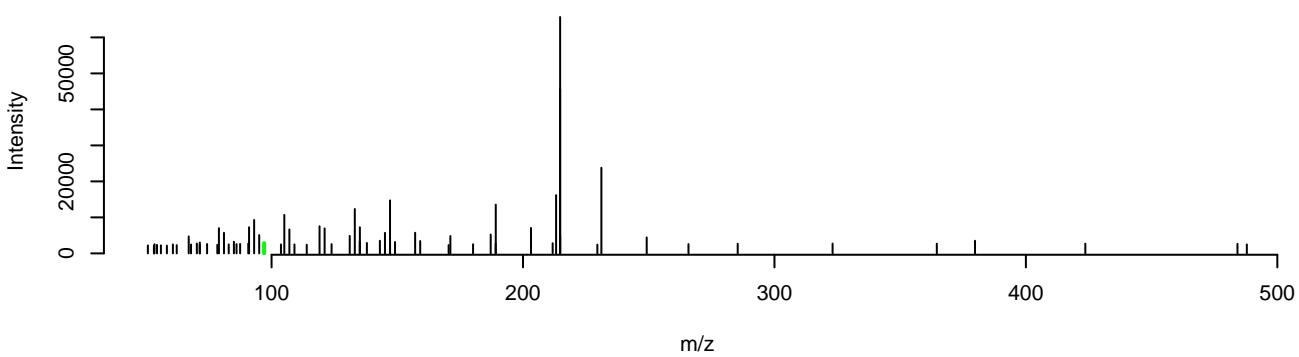
LC-ESIMS. EIC = 502.301

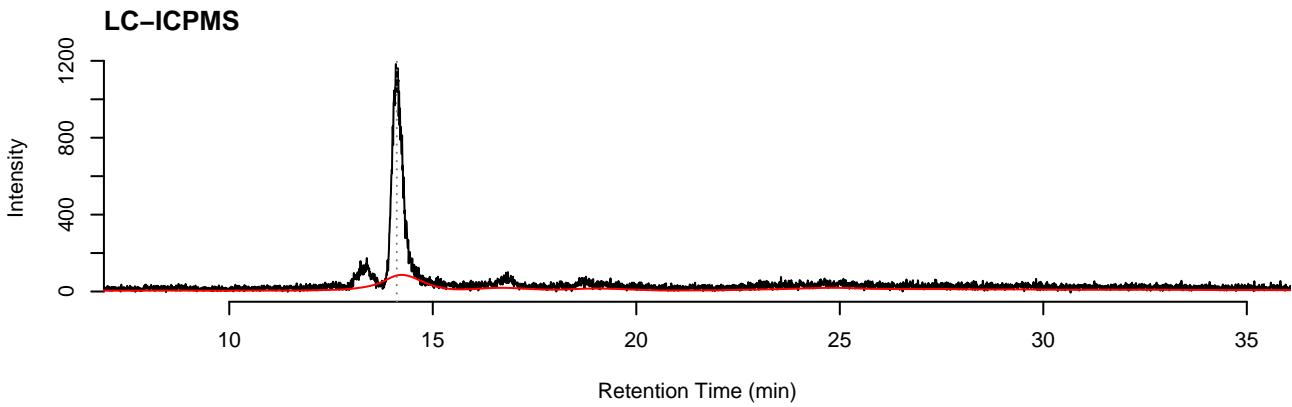


LC-ESIMS of ¹³C. EIC = 502.301

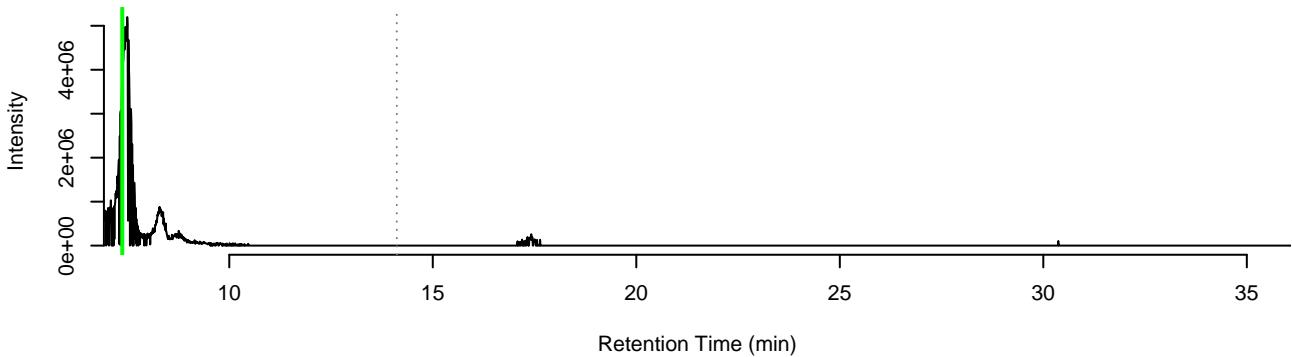


MS2 spectra for mass 502.301 at 389.4 minutes

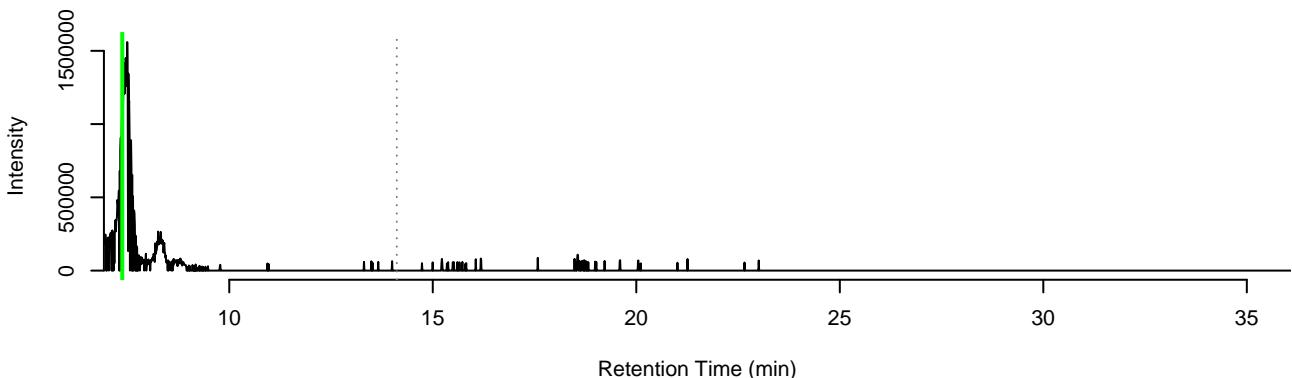




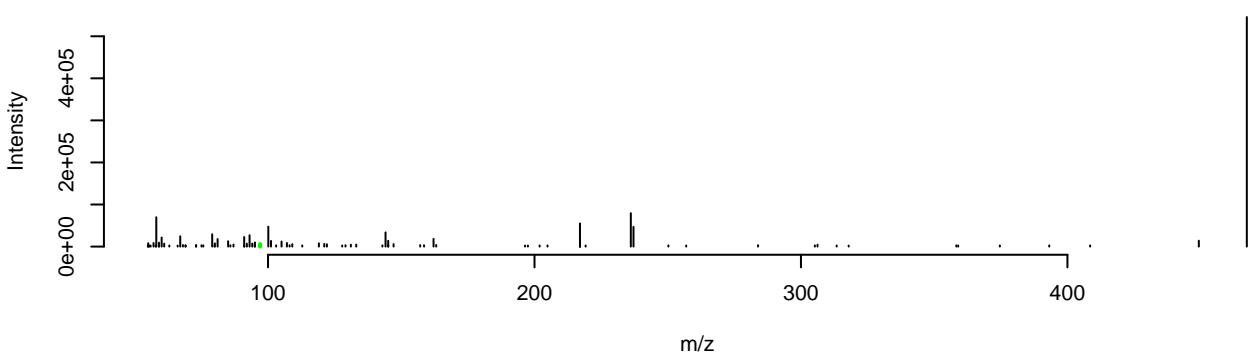
LC-ESIMS. EIC = 466.3161

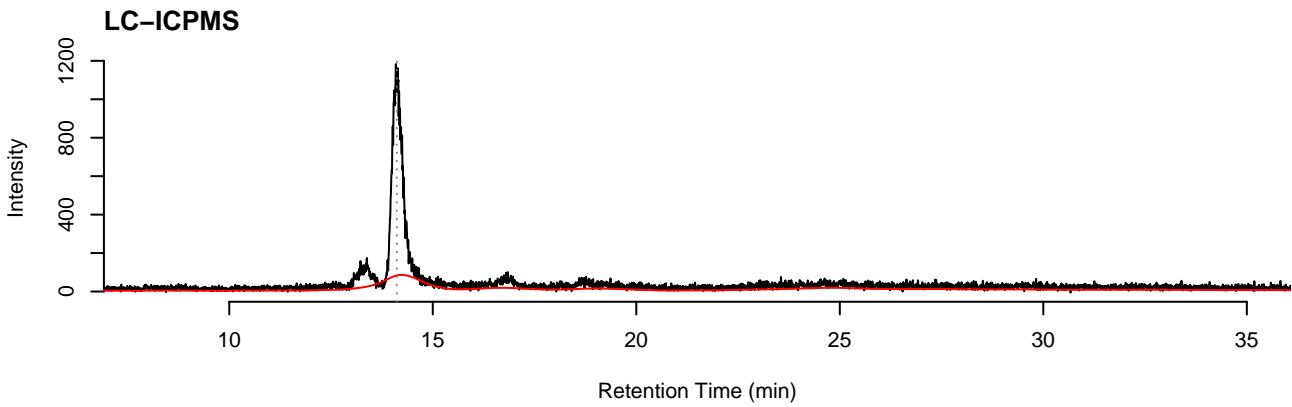


LC-ESIMS of ^{13}C . EIC = 466.3161

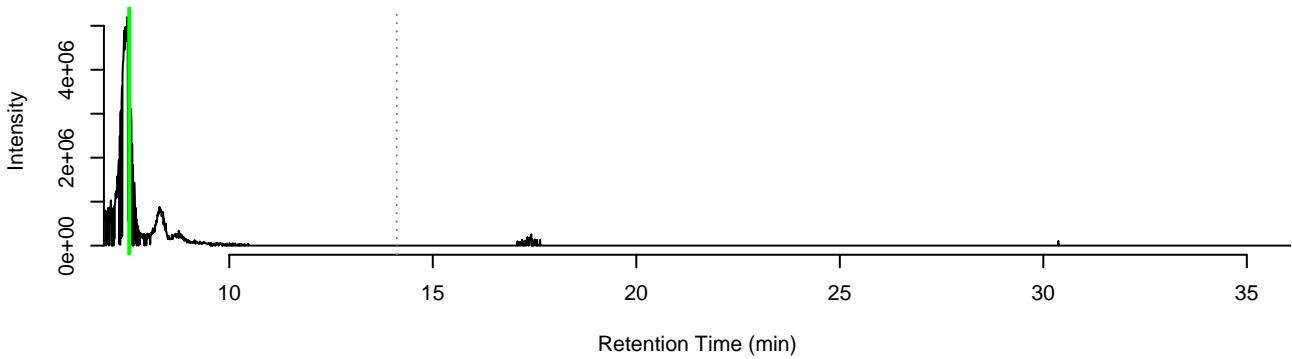


MS2 spectra for mass 466.3161 at 442.2 minutes

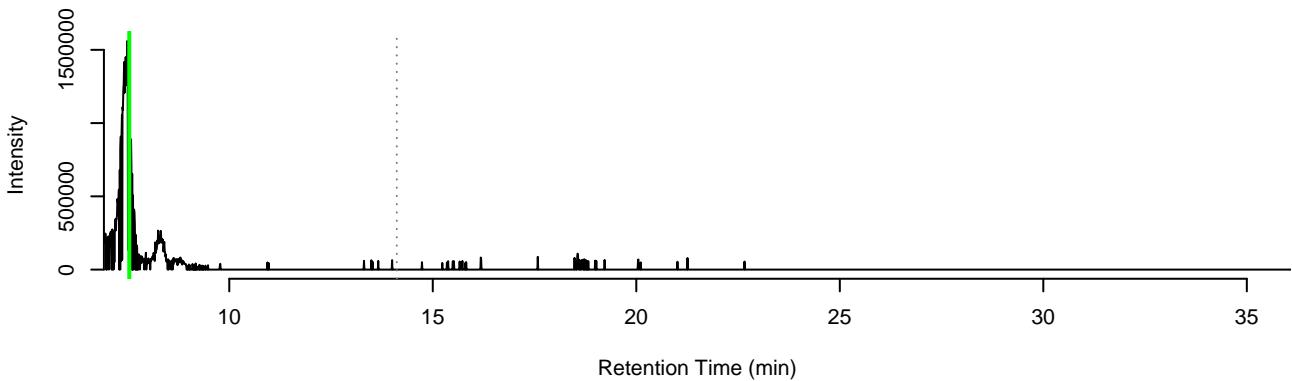




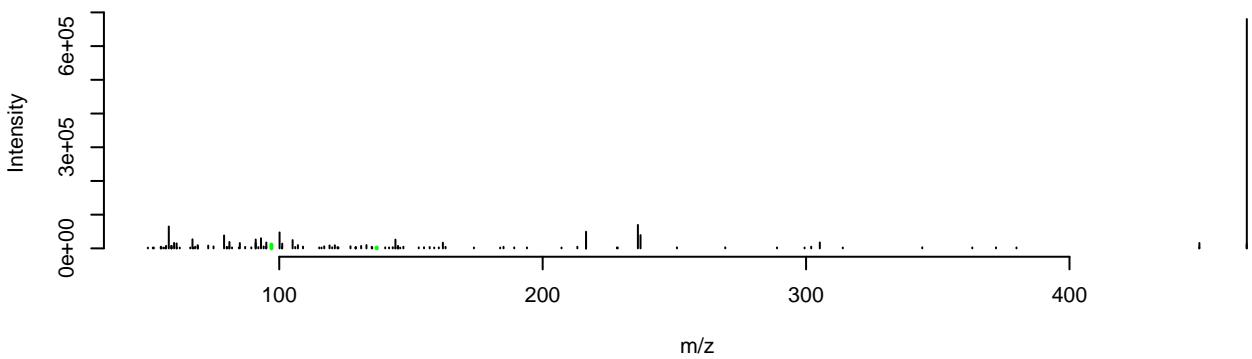
LC-ESIMS. EIC = 466.3163

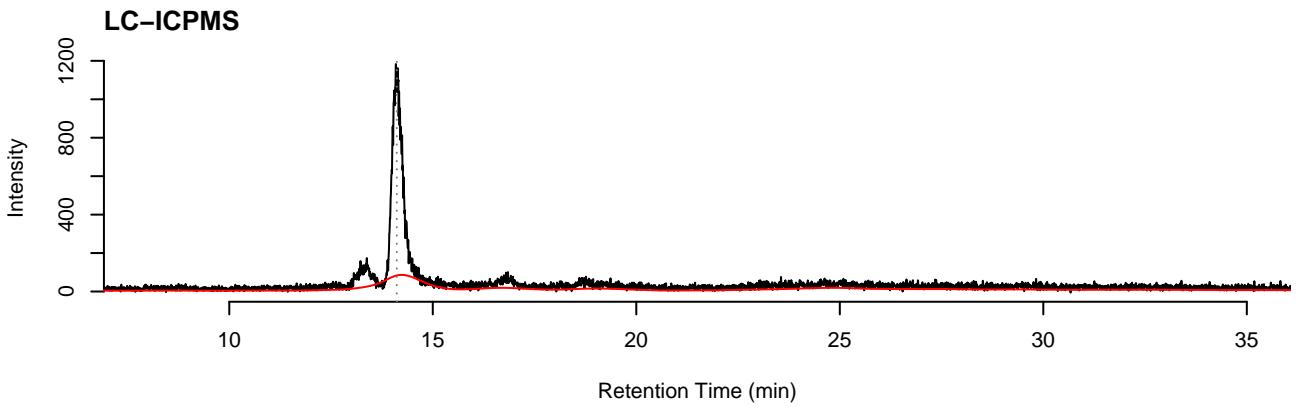


LC-ESIMS of ^{13}C . EIC = 466.3163

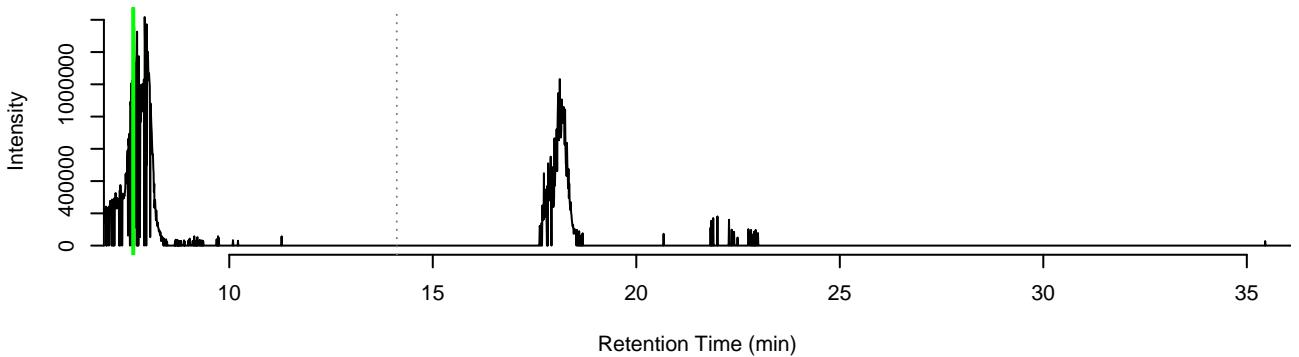


MS2 spectra for mass 466.3163 at 452.6 minutes

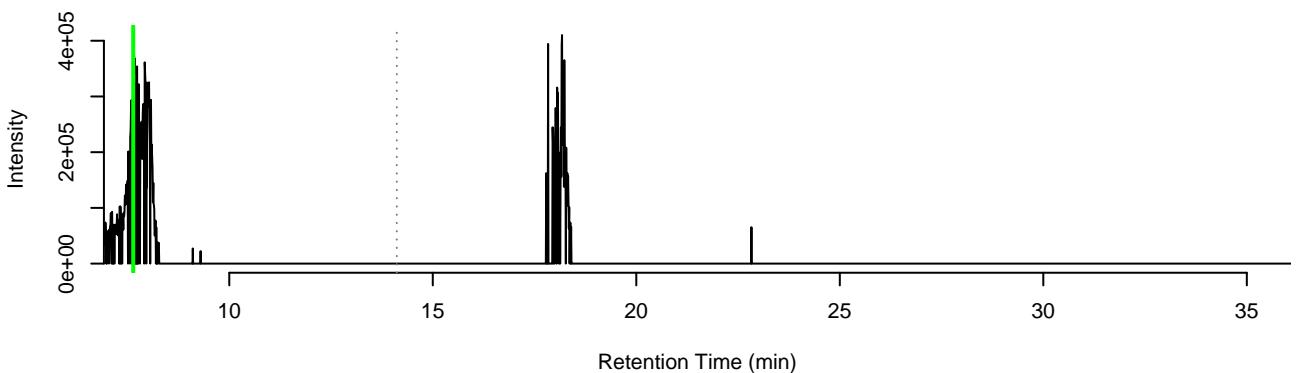




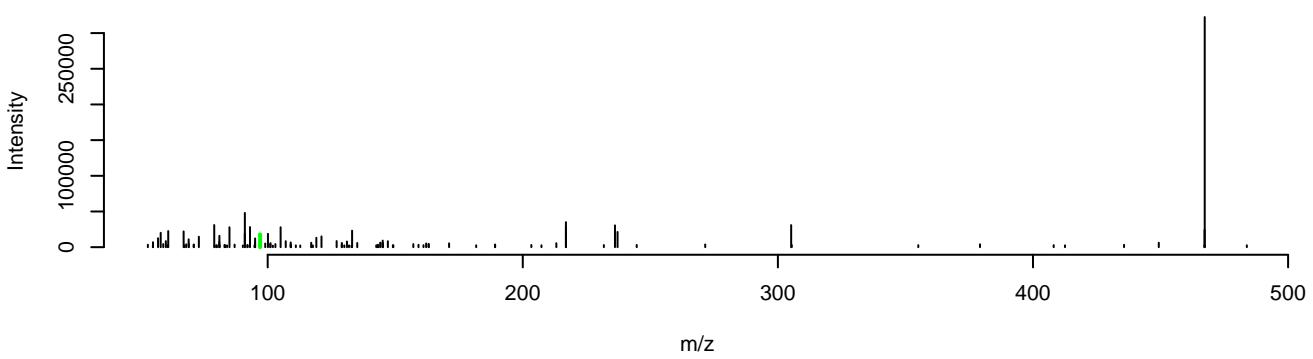
LC-ESIMS. EIC = 467.2648

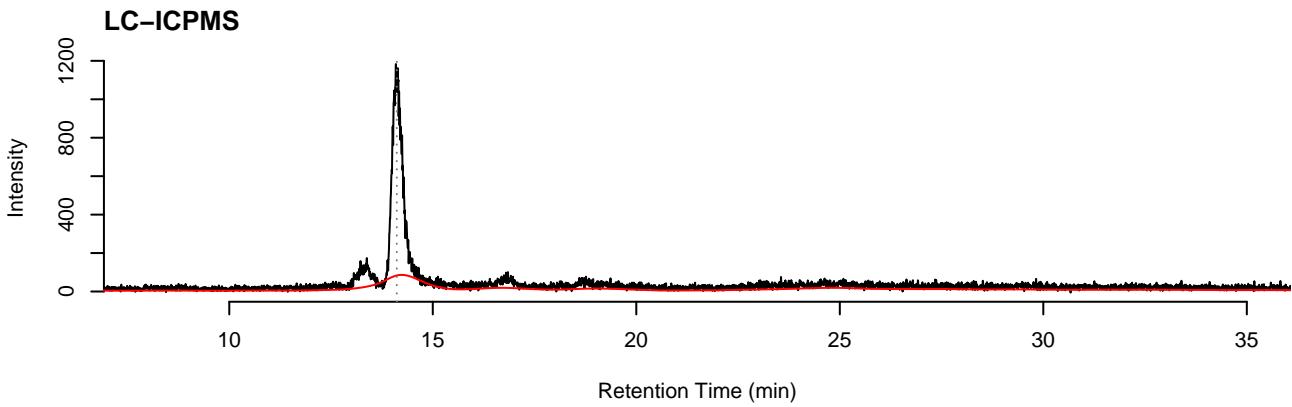


LC-ESIMS of ^{13}C . EIC = 467.2648

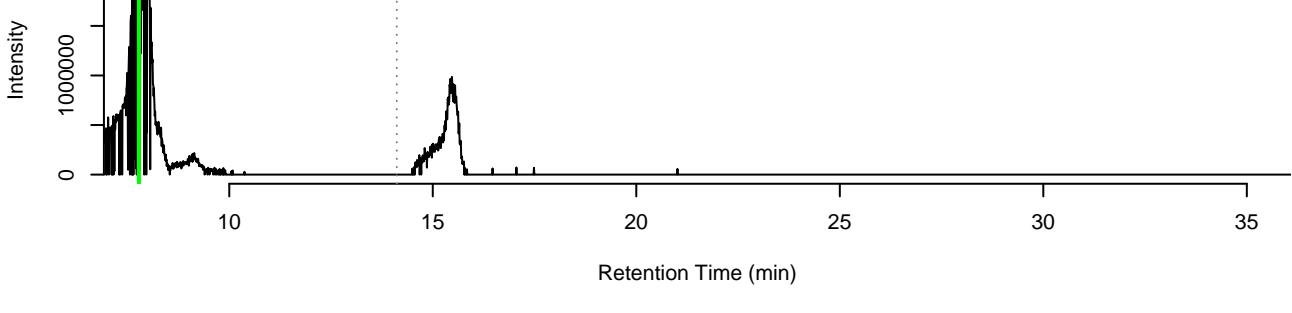


MS2 spectra for mass 467.2648 at 458.4 minutes

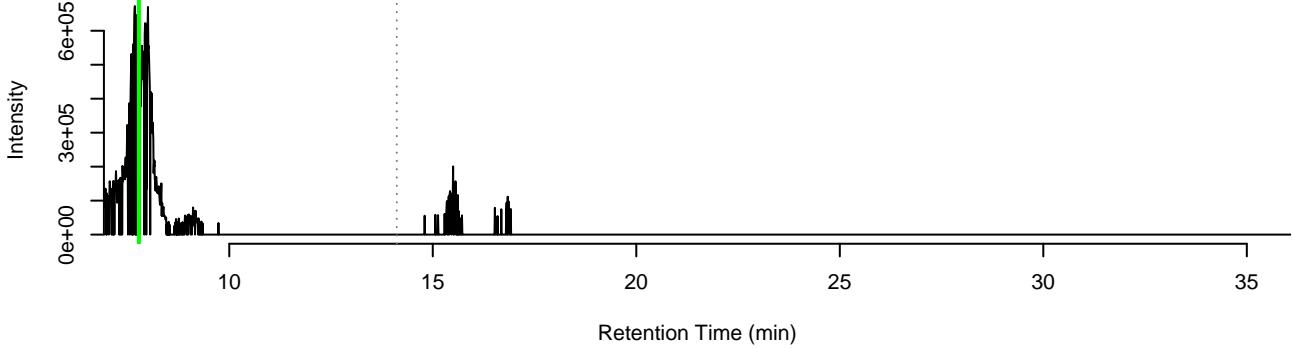




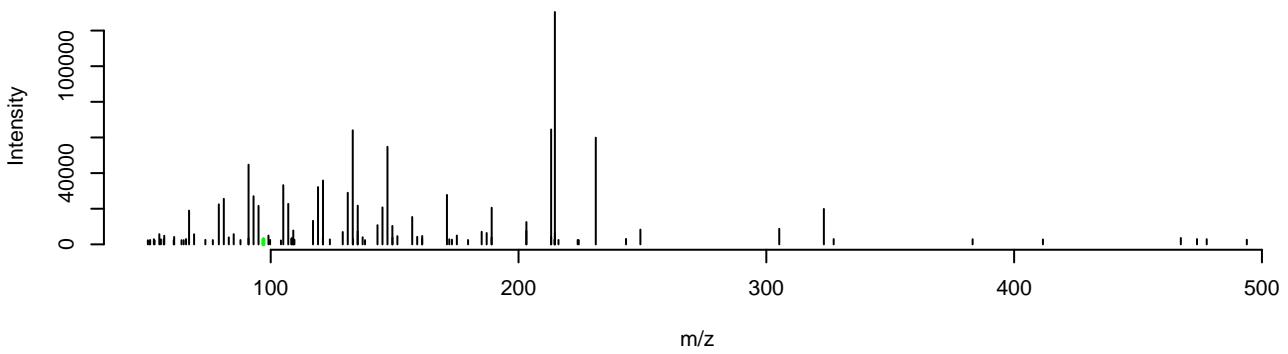
LC-ESIMS. EIC = 502.3019

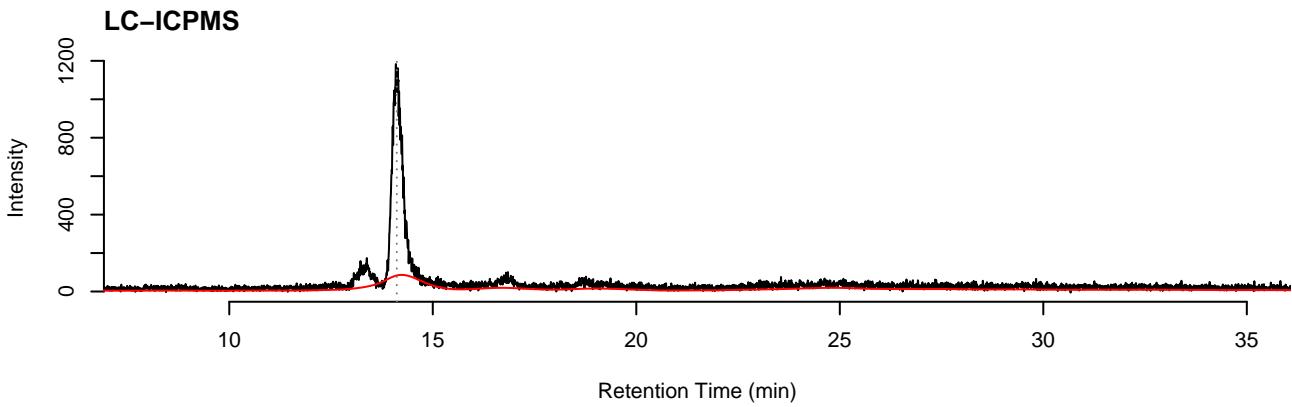


LC-ESIMS of ^{13}C . EIC = 502.3019

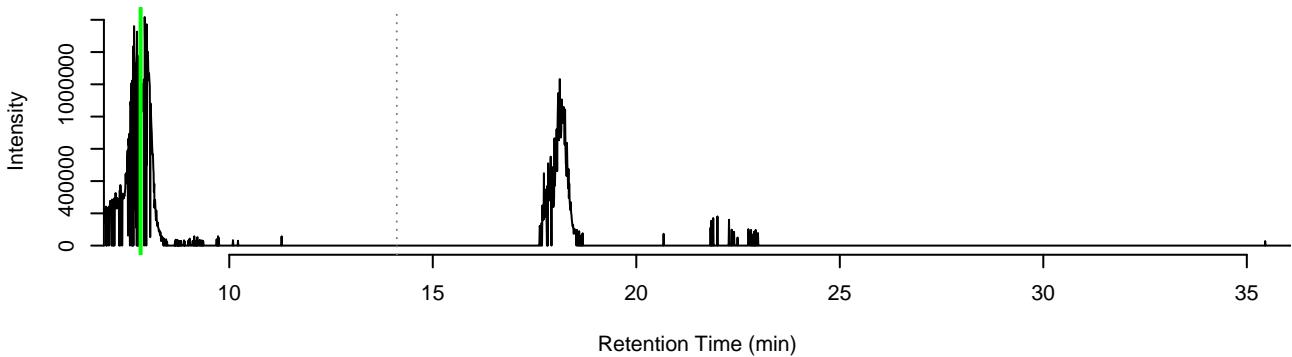


MS2 spectra for mass 502.3019 at 466.8 minutes

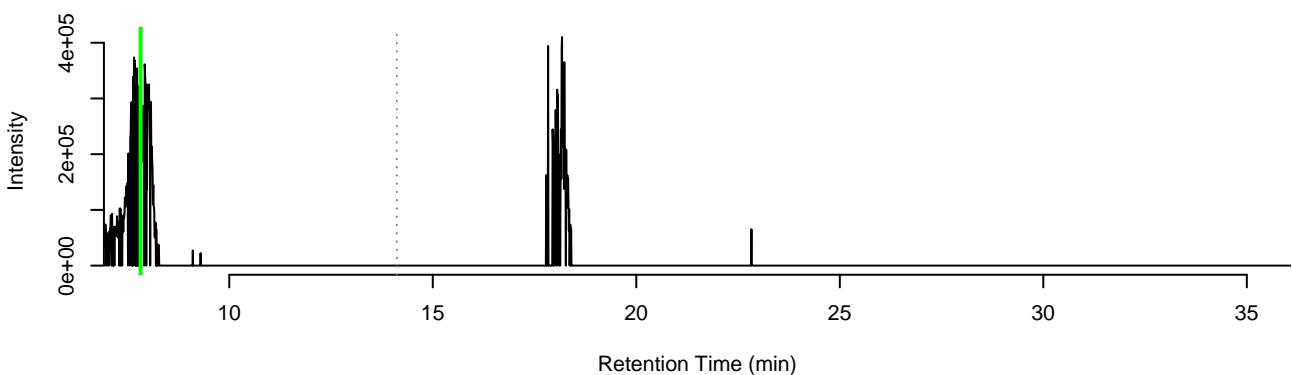




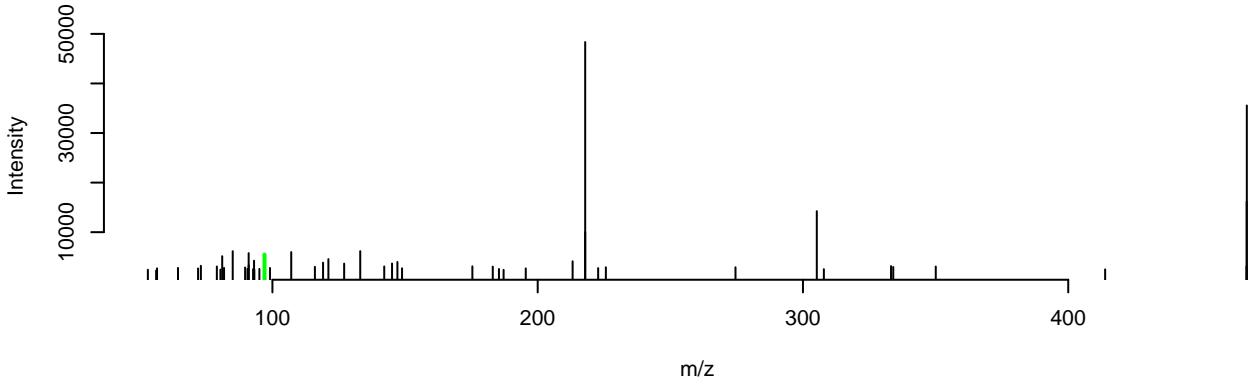
LC-ESIMS. EIC = 467.264

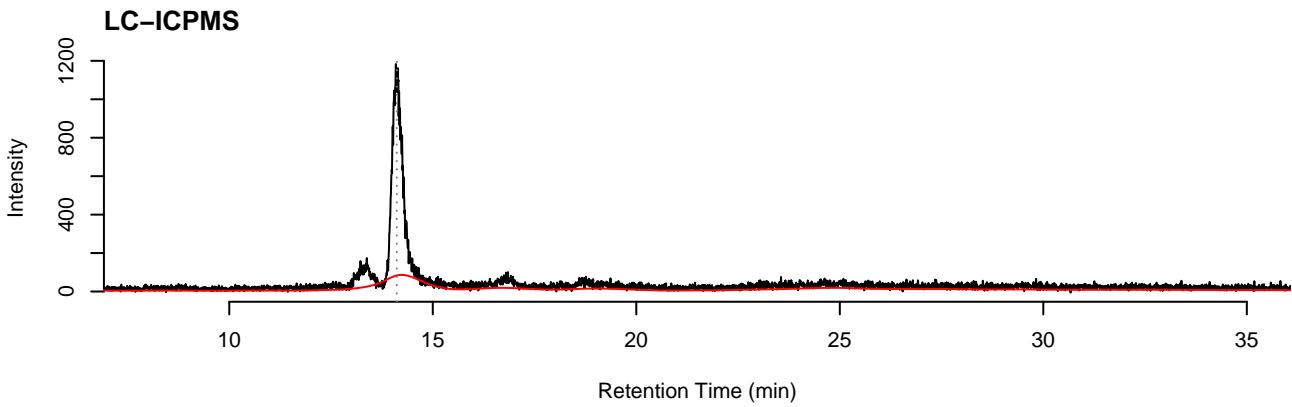


LC-ESIMS of ¹³C. EIC = 467.264

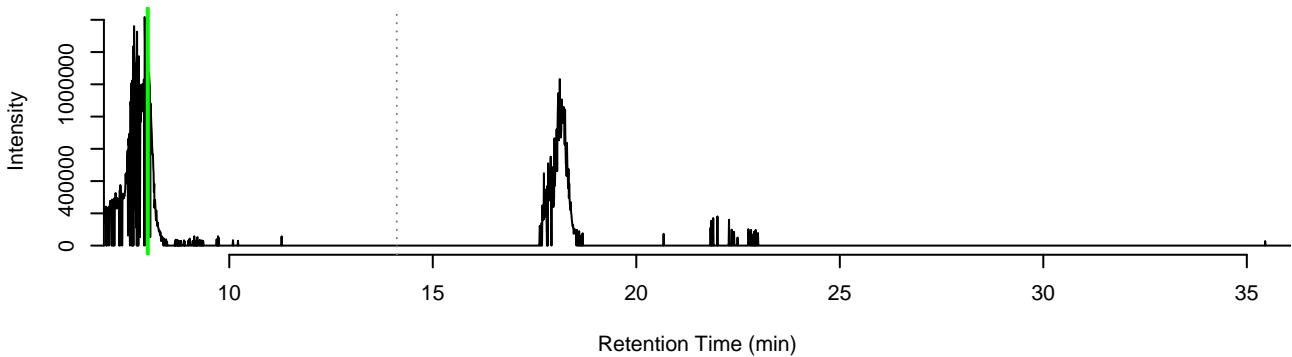


MS2 spectra for mass 467.264 at 469.4 minutes

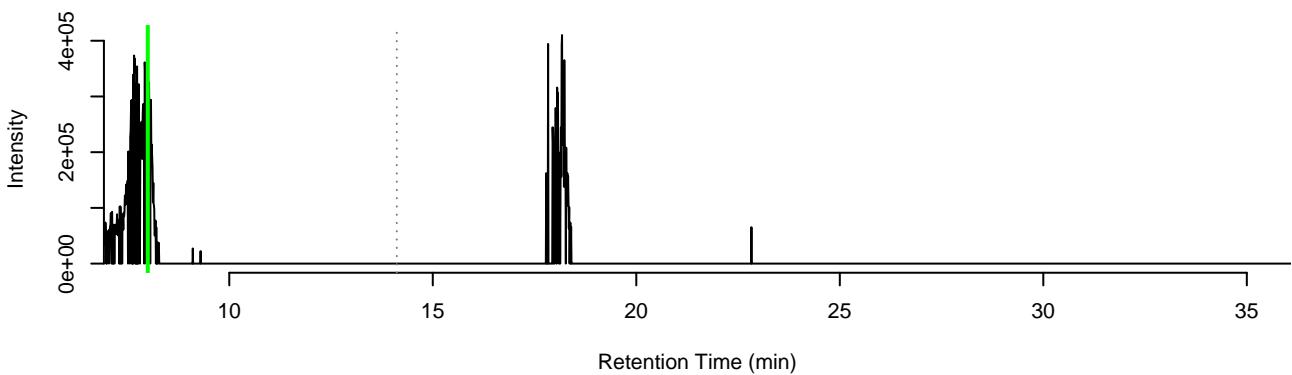




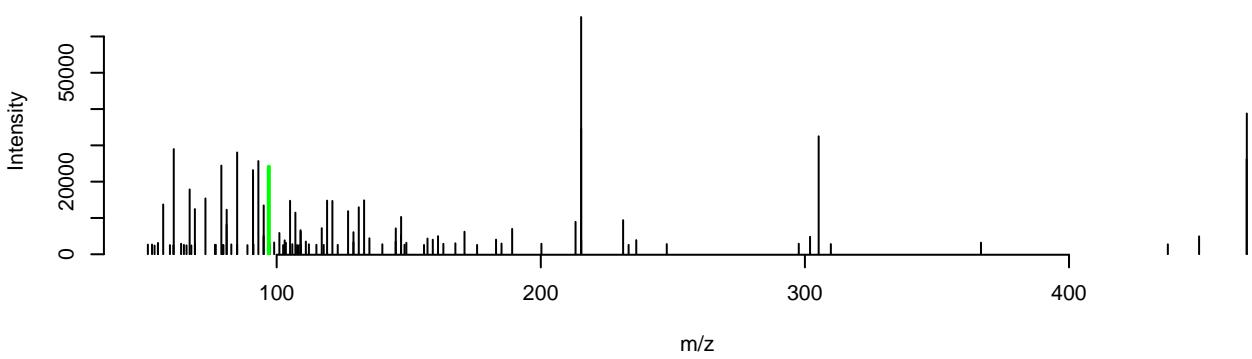
LC-ESIMS. EIC = 467.2641

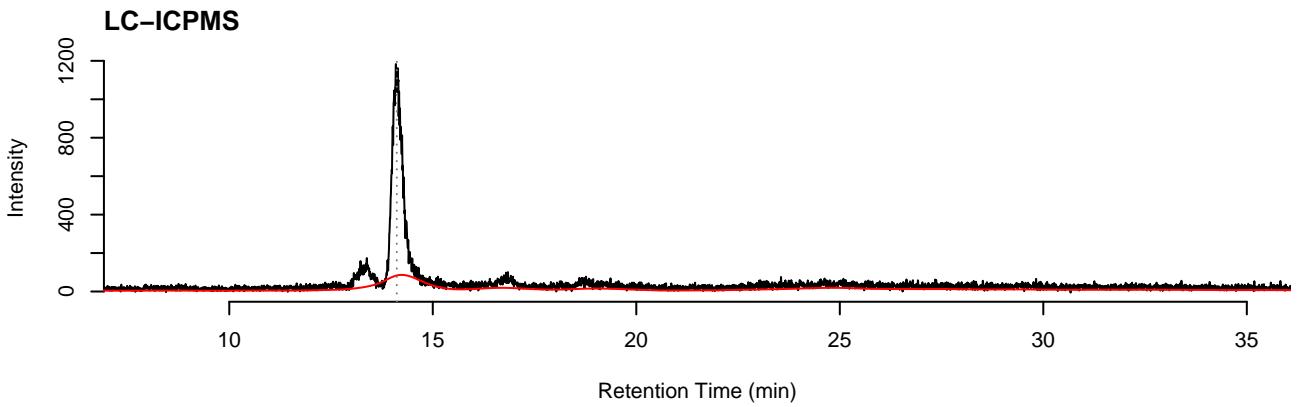


LC-ESIMS of ^{13}C . EIC = 467.2641

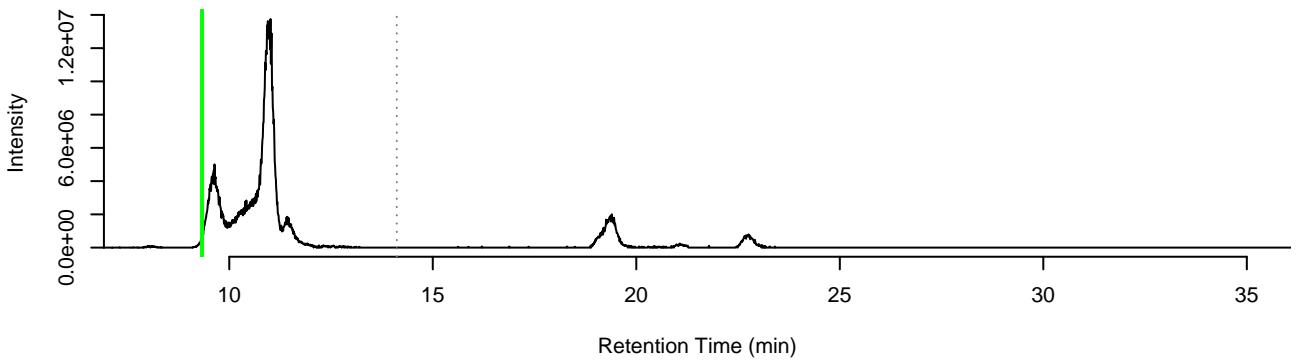


MS2 spectra for mass 467.2641 at 479.9 minutes

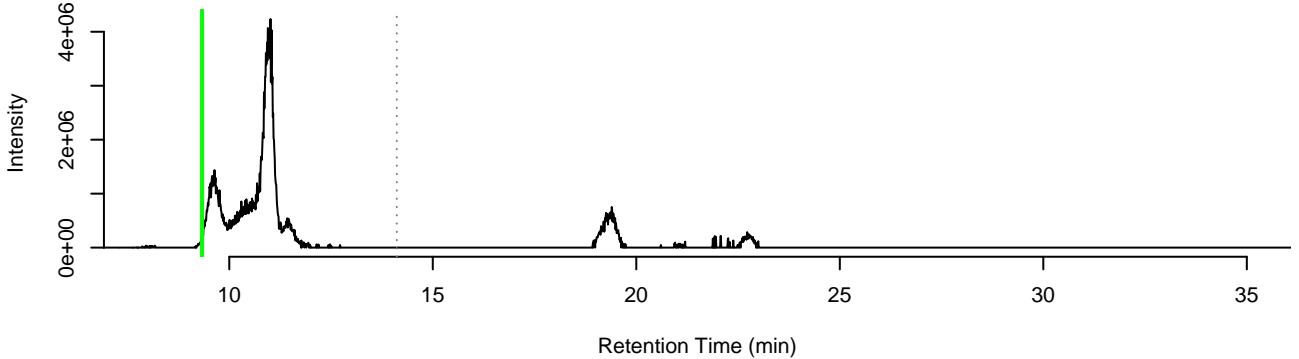




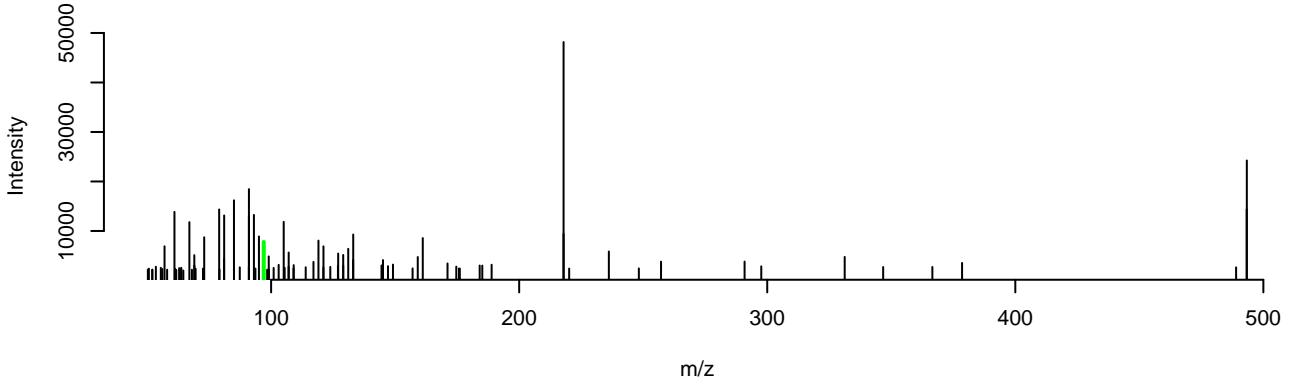
LC-ESIMS. EIC = 493.2792

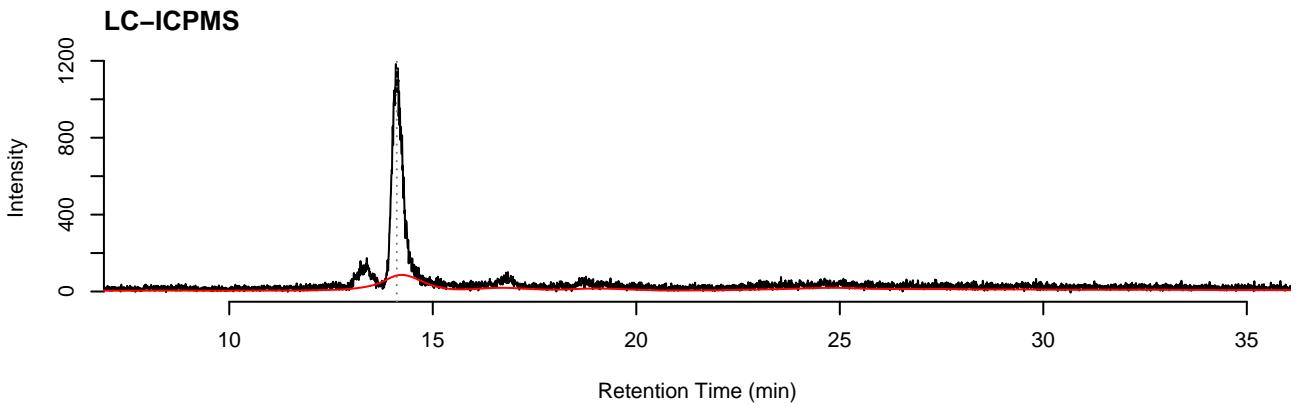


LC-ESIMS of ^{13}C . EIC = 493.2792

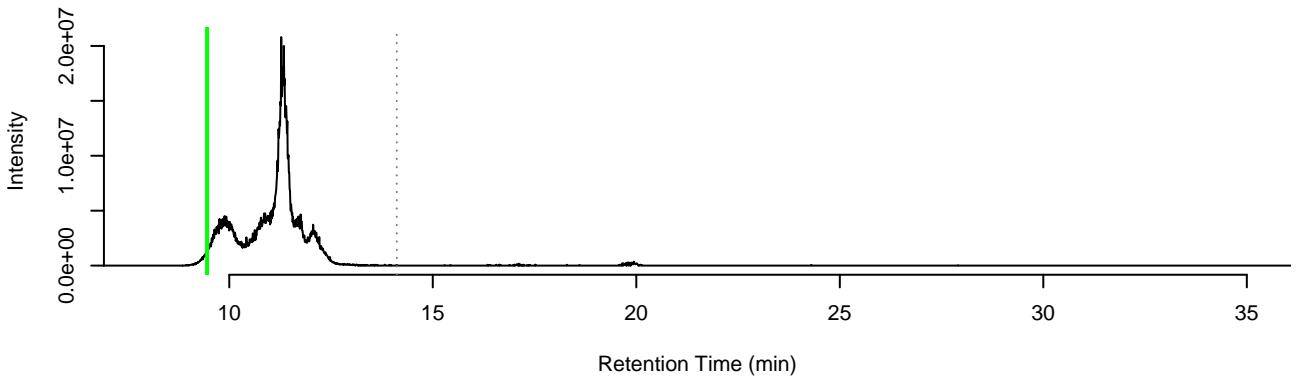


MS2 spectra for mass 493.2792 at 559.9 minutes

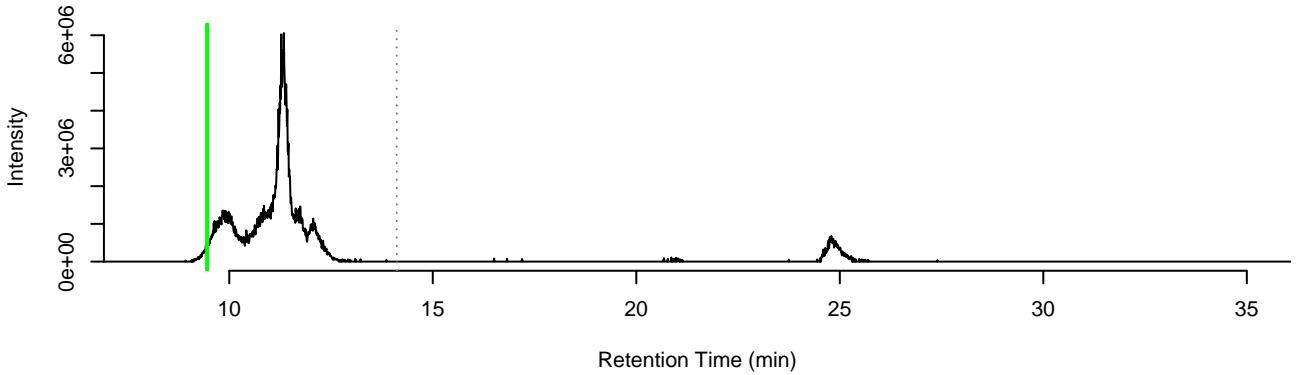




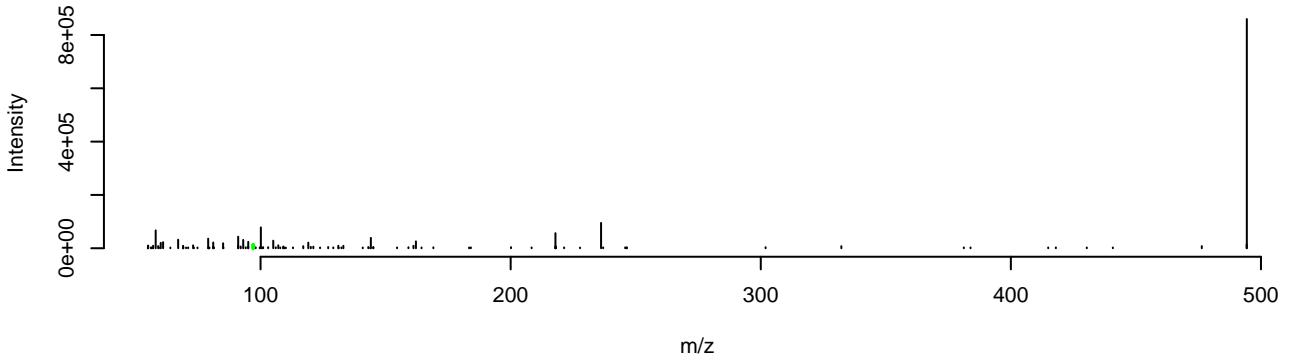
LC-ESIMS. EIC = 494.3474

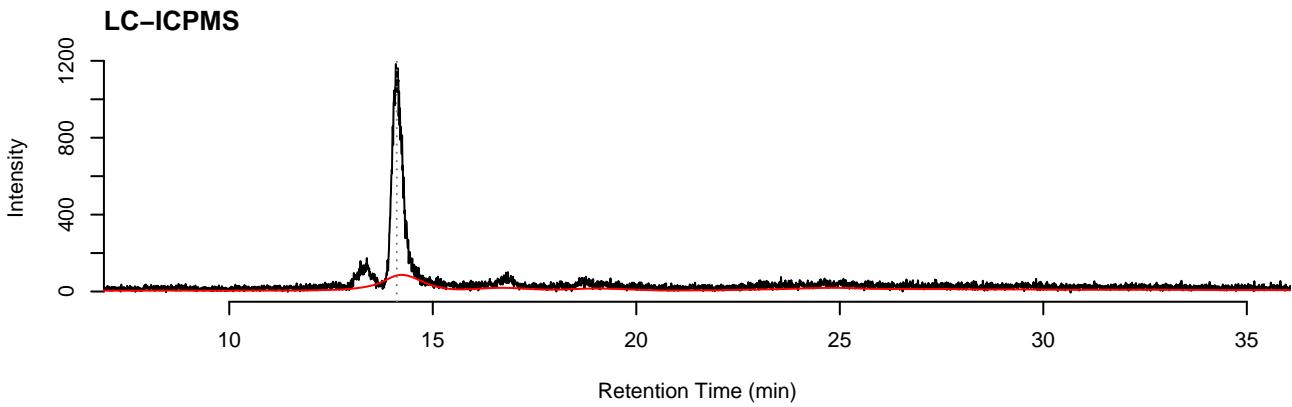


LC-ESIMS of ^{13}C . EIC = 494.3474

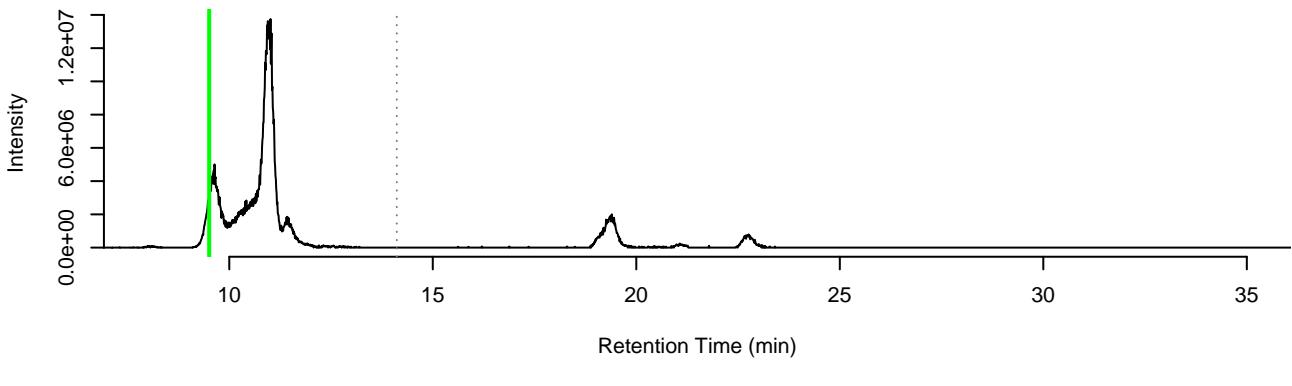


MS2 spectra for mass 494.3474 at 567.3 minutes

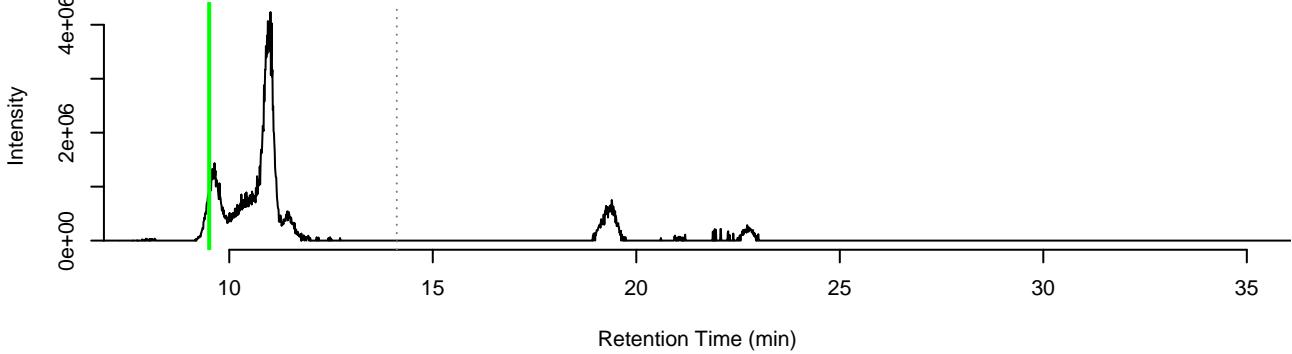




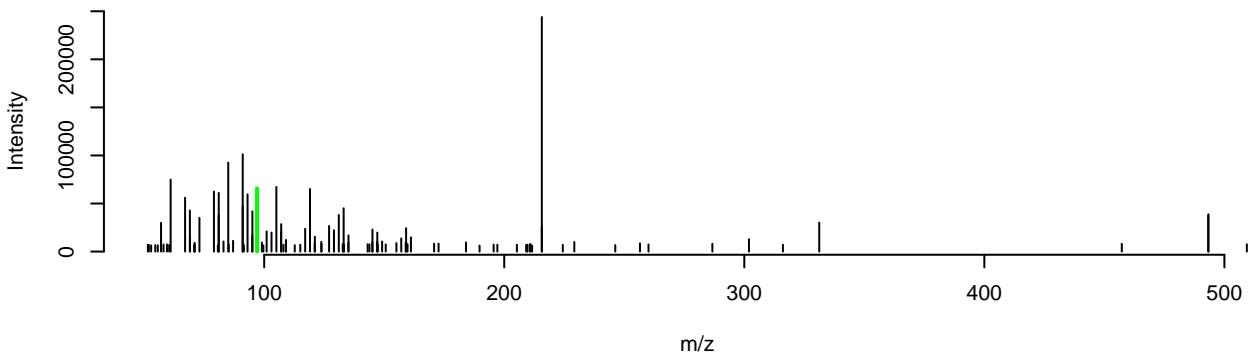
LC-ESIMS. EIC = 493.2793

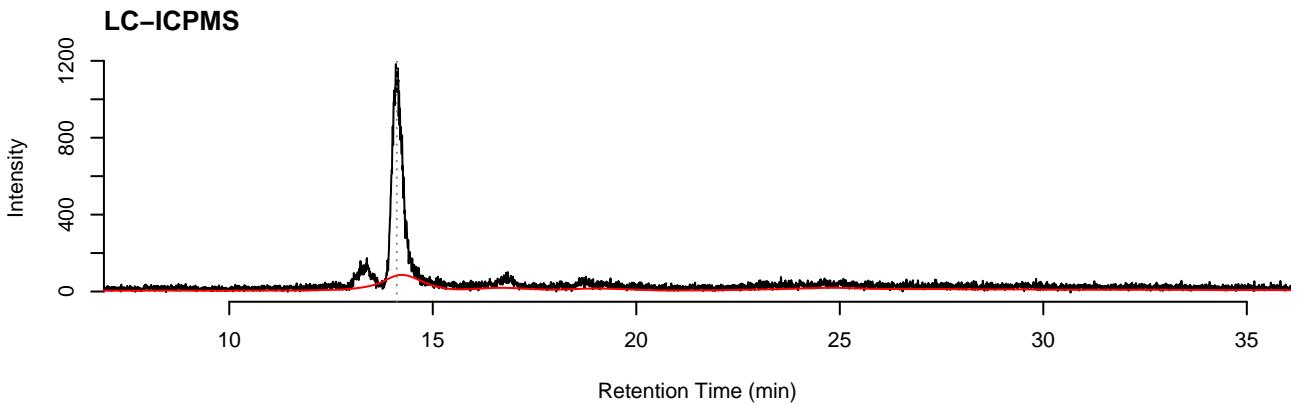


LC-ESIMS of ^{13}C . EIC = 493.2793

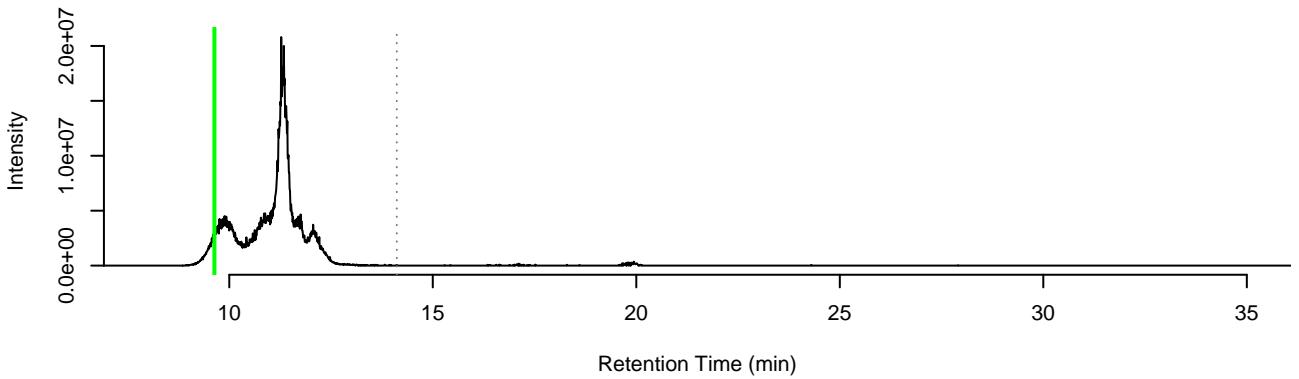


MS2 spectra for mass 493.2793 at 570.4 minutes

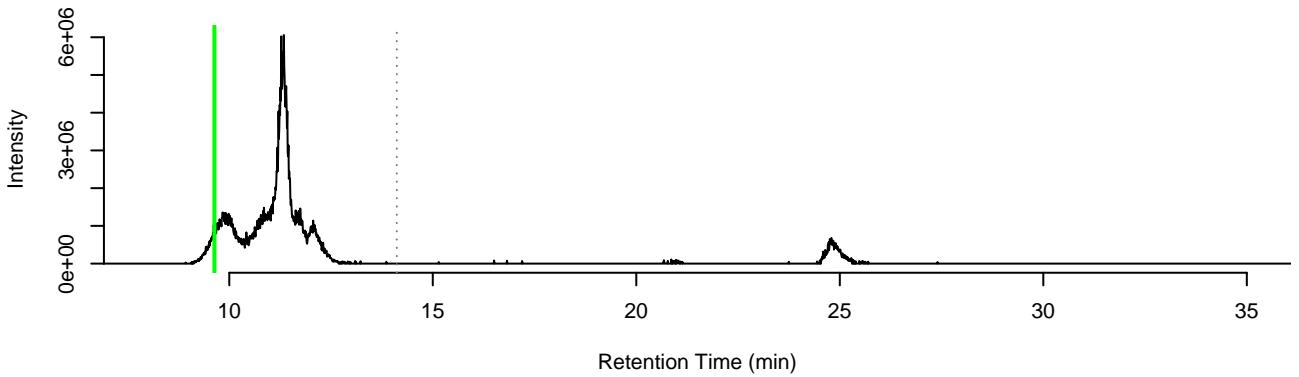




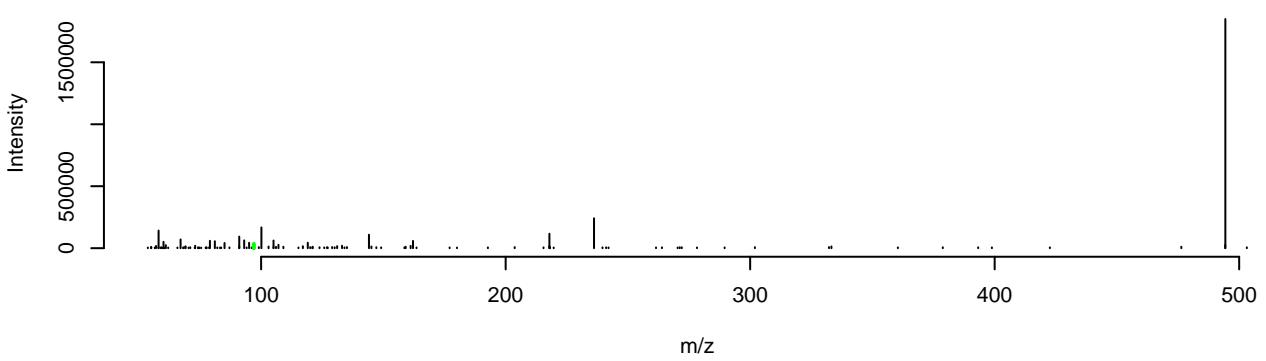
LC-ESIMS. EIC = 494.3473

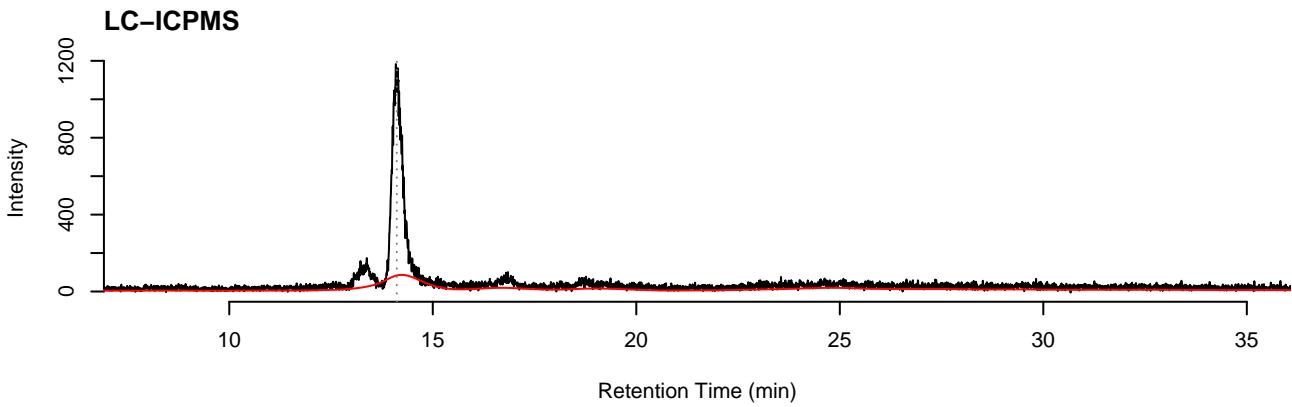


LC-ESIMS of ^{13}C . EIC = 494.3473

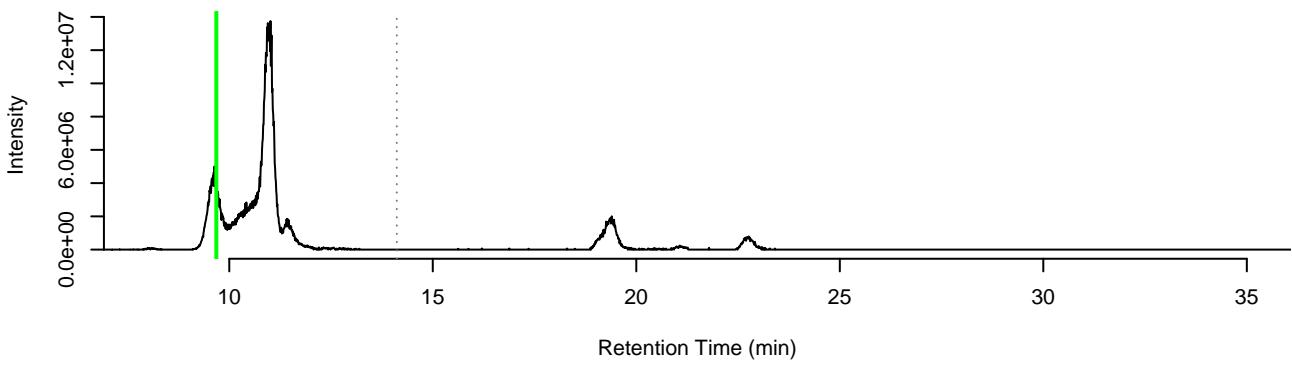


MS2 spectra for mass 494.3473 at 578.1 minutes

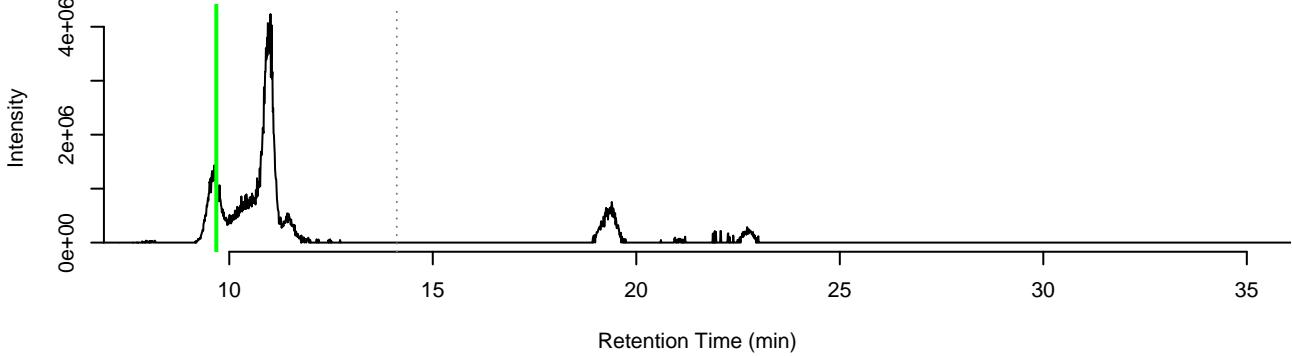




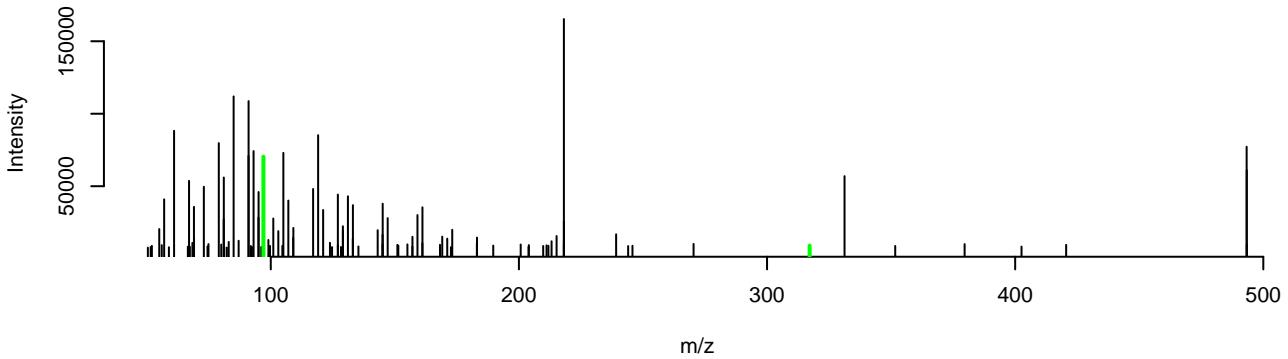
LC-ESIMS. EIC = 493.2794

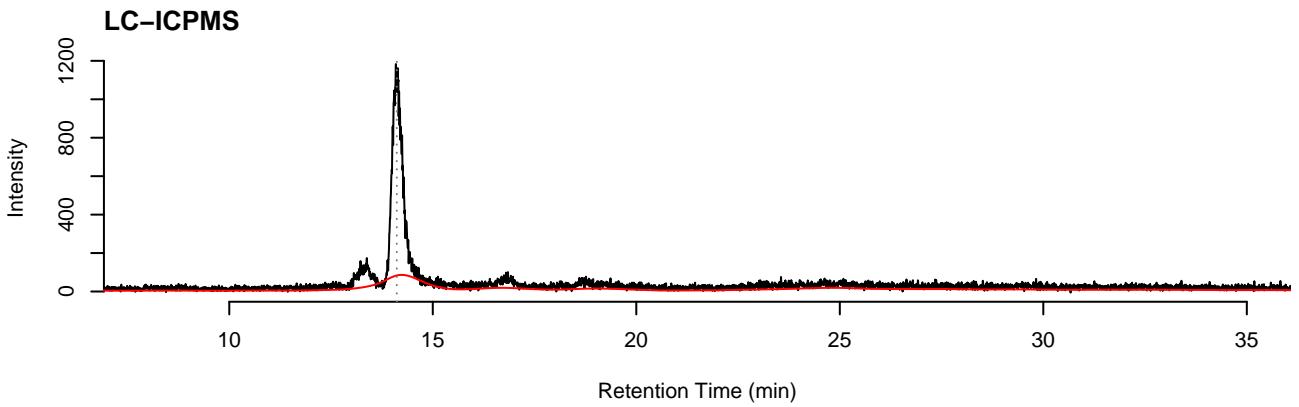


LC-ESIMS of ^{13}C . EIC = 493.2794

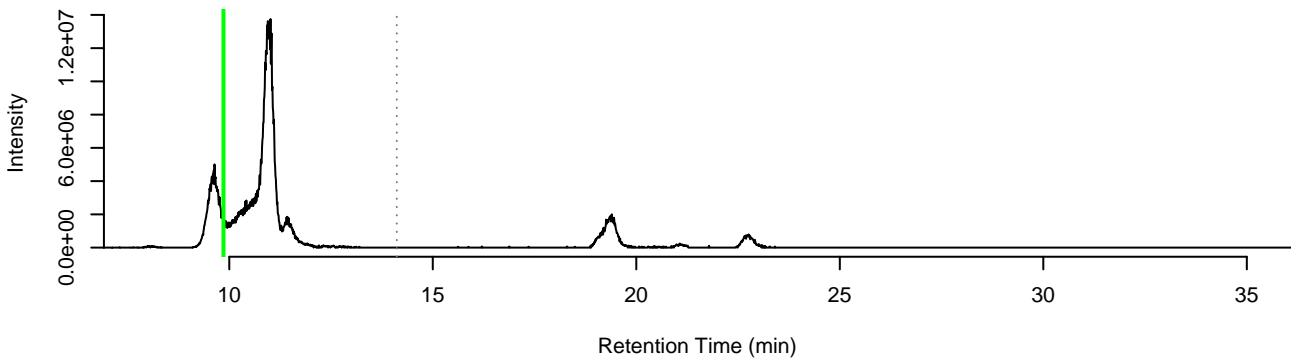


MS₂ spectra for mass 493.2794 at 580.9 minutes

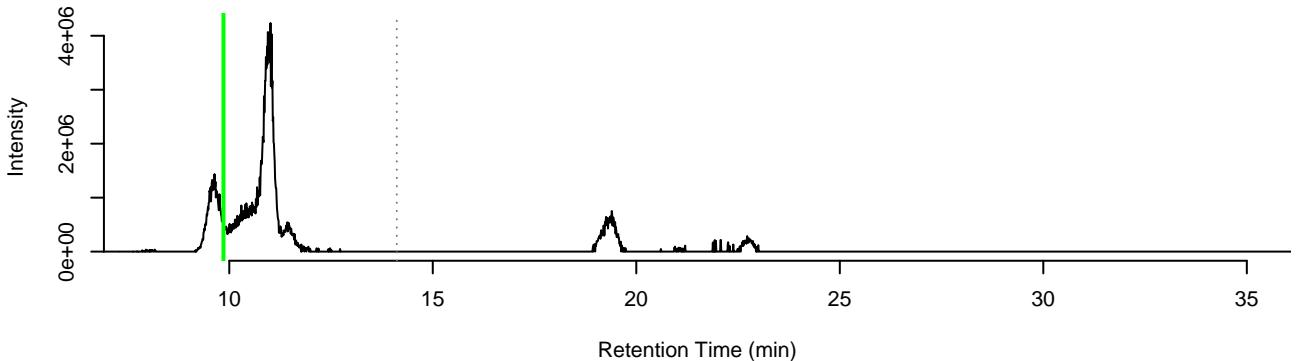




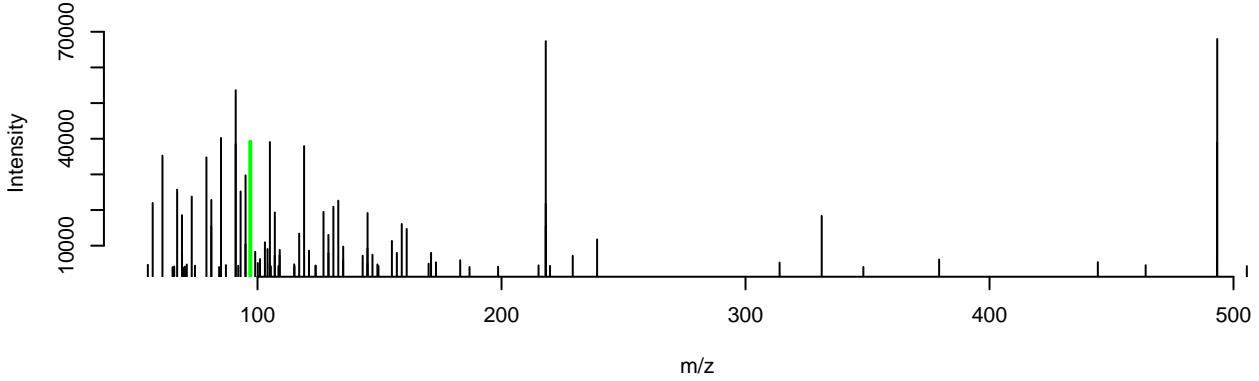
LC-ESIMS. EIC = 493.2791

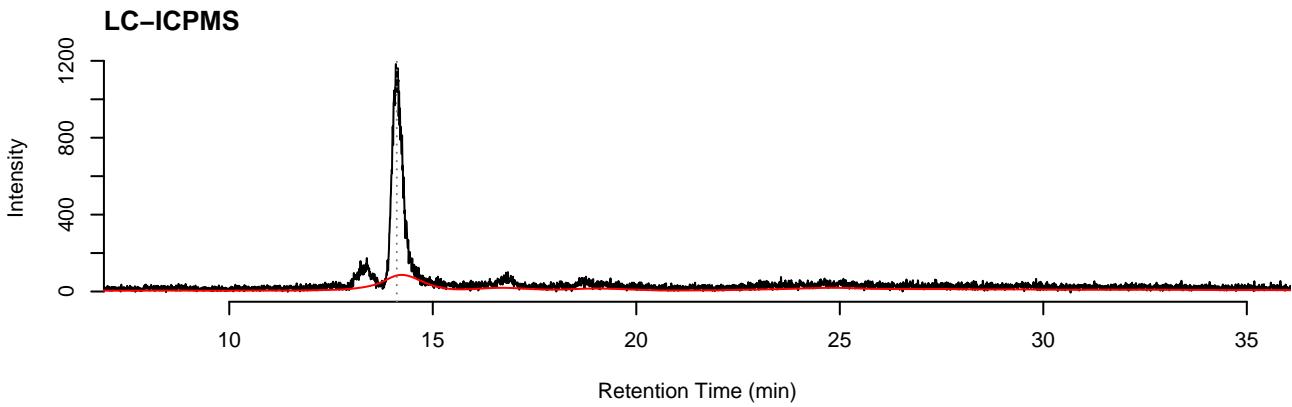


LC-ESIMS of ^{13}C . EIC = 493.2791

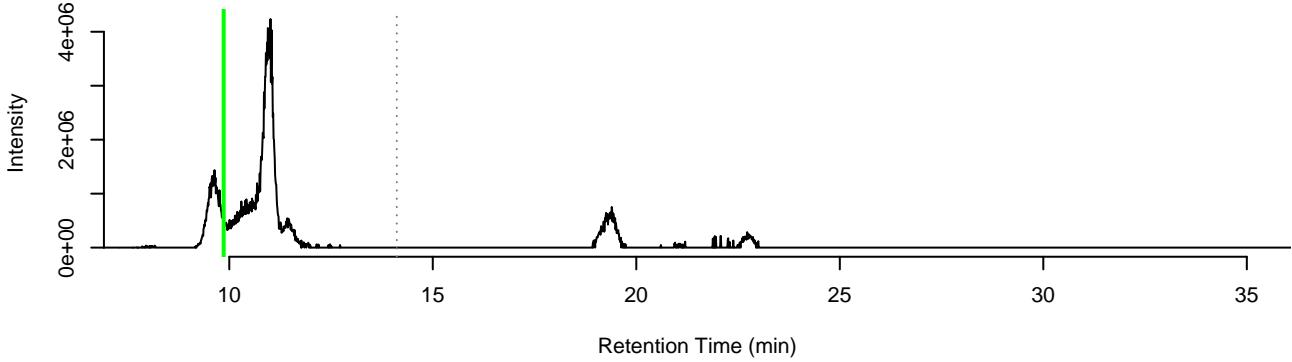


MS2 spectra for mass 493.2791 at 591.5 minutes

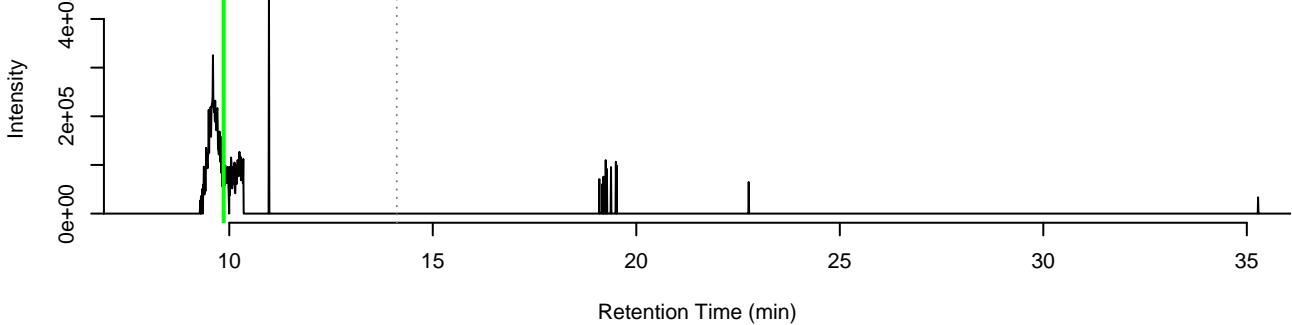




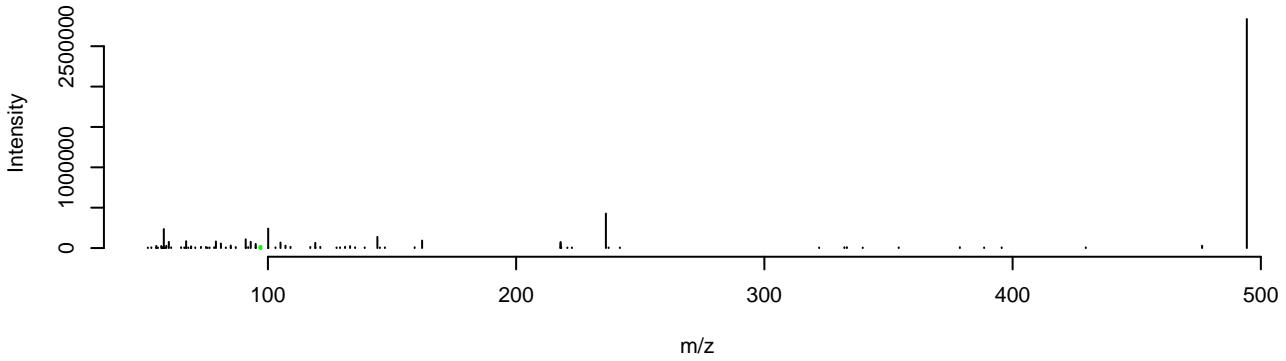
LC-ESIMS. EIC = 494.283

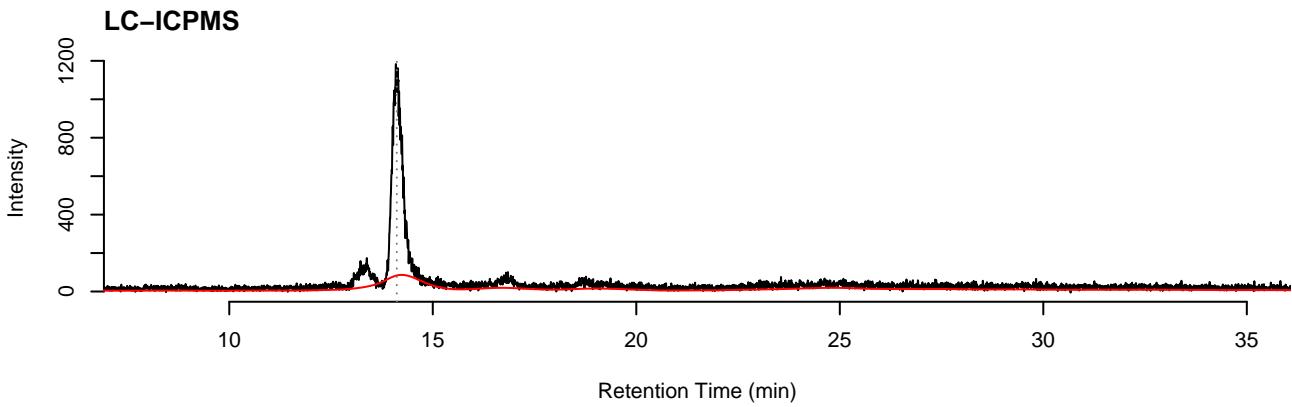


LC-ESIMS of 13C. EIC = 494.283

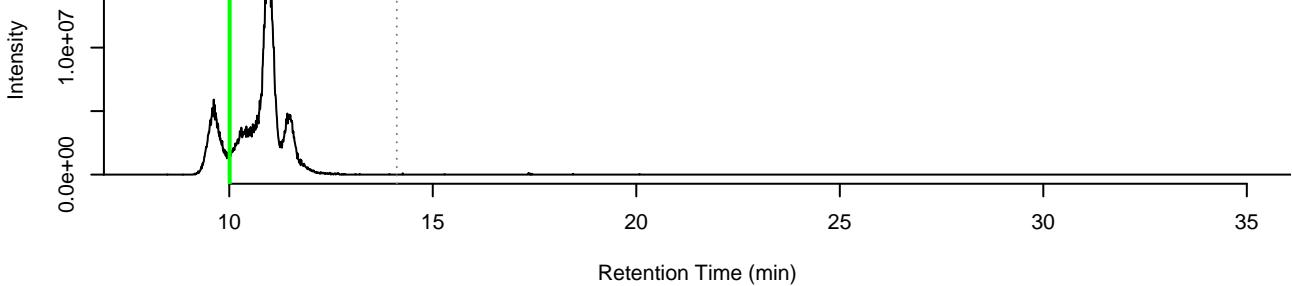


MS2 spectra for mass 494.283 at 591.8 minutes

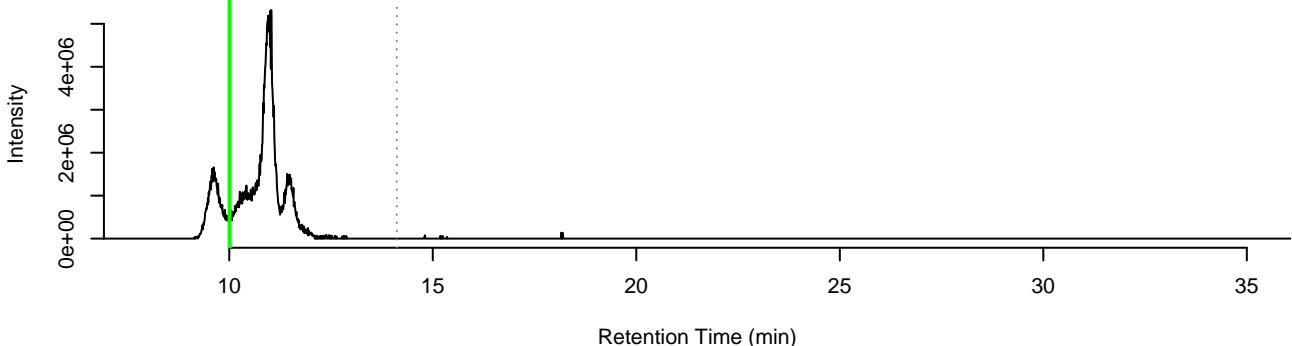




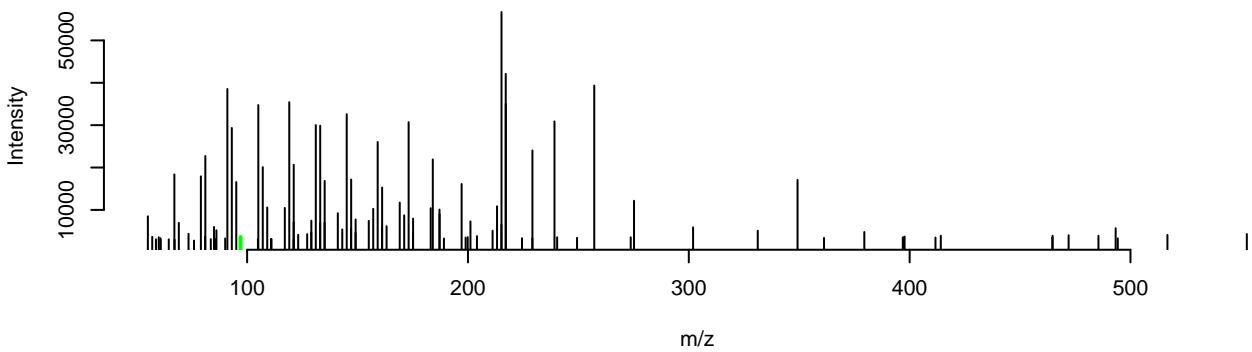
LC-ESIMS. EIC = 528.3165

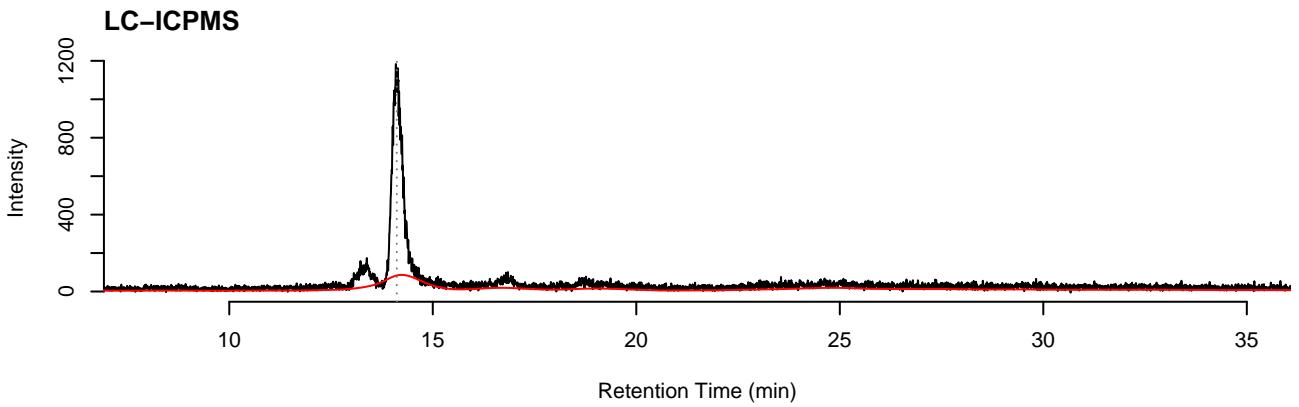


LC-ESIMS of ^{13}C . EIC = 528.3165

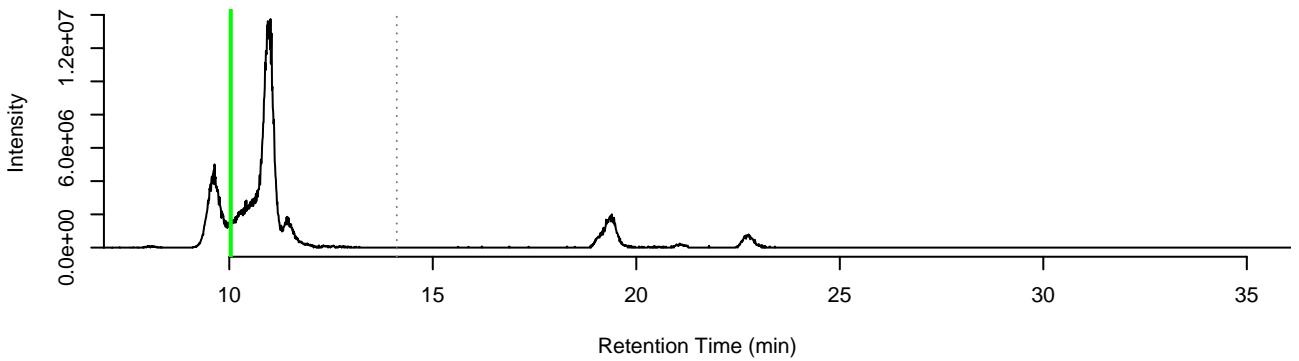


MS2 spectra for mass 528.3165 at 600.6 minutes

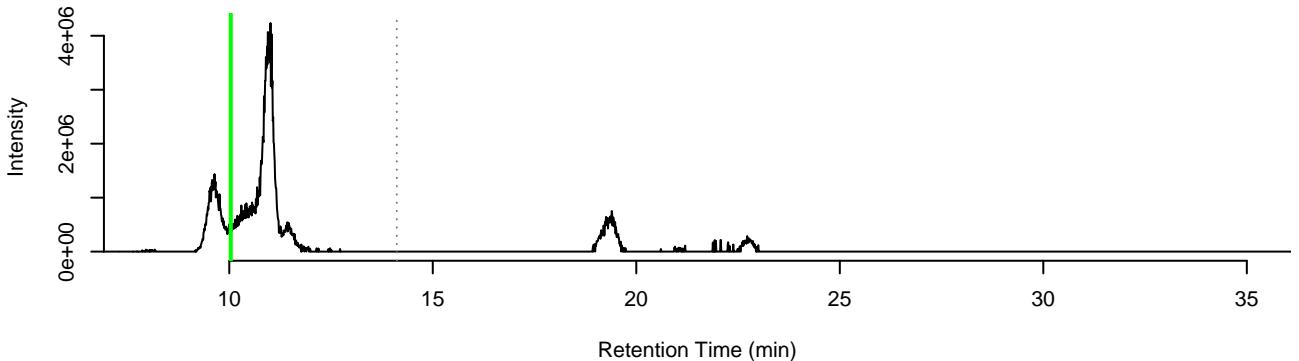




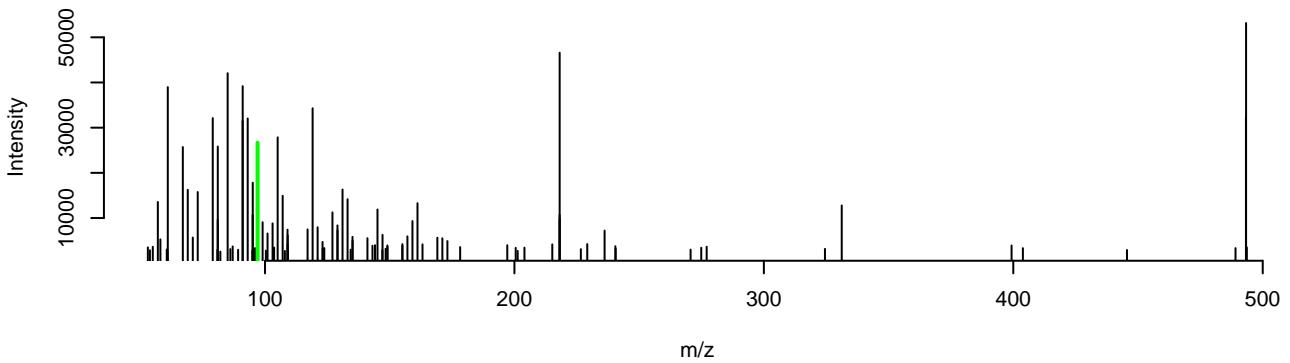
LC-ESIMS. EIC = 493.2793

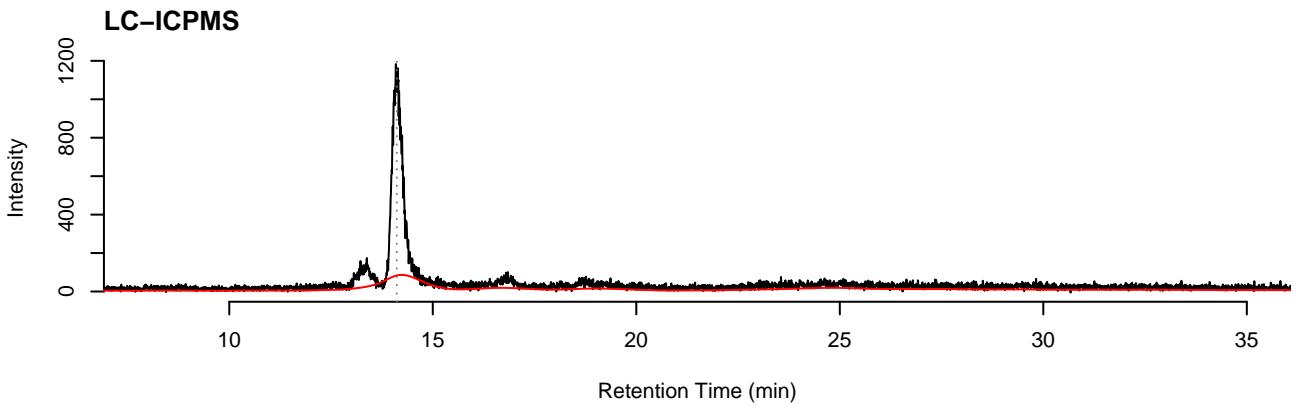


LC-ESIMS of ^{13}C . EIC = 493.2793

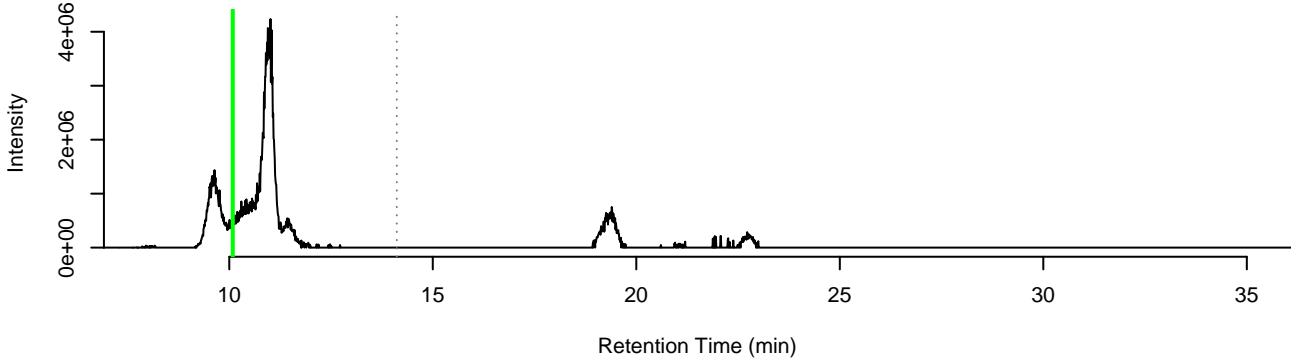


MS2 spectra for mass 493.2793 at 602.2 minutes

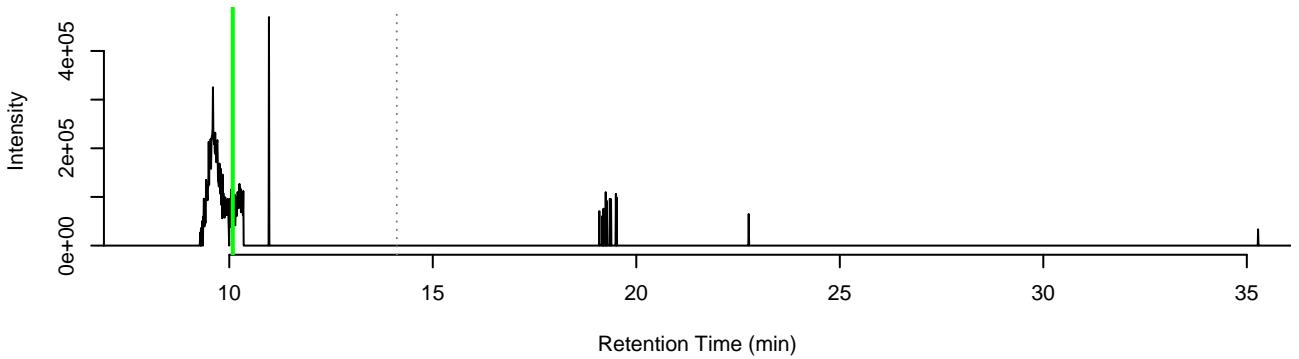




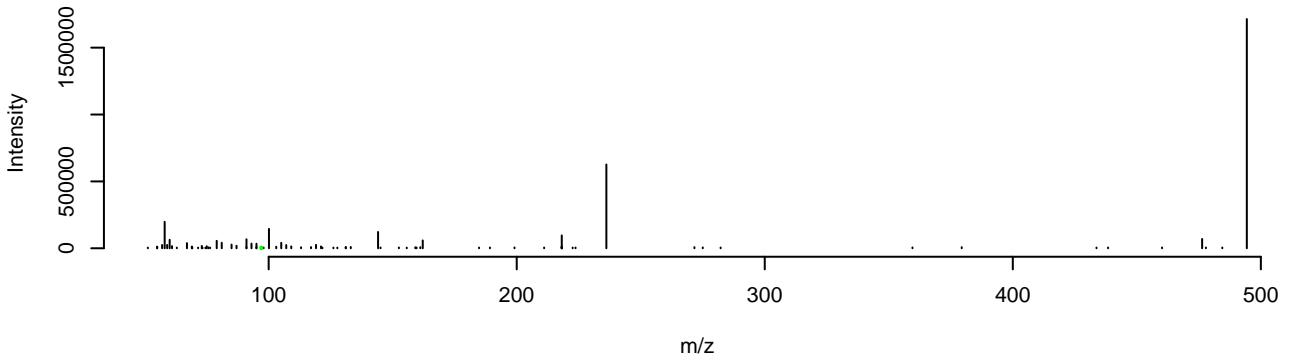
LC-ESIMS. EIC = 494.2825

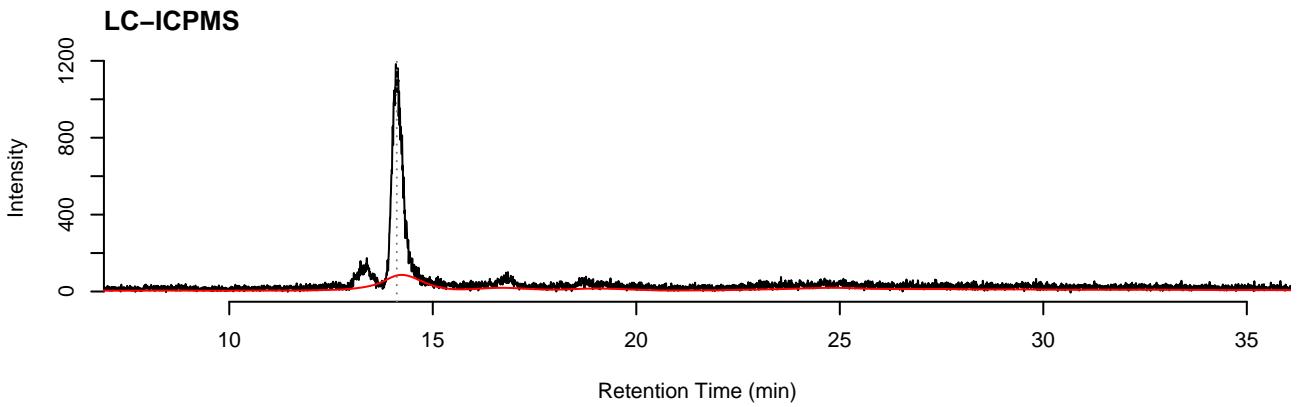


LC-ESIMS of ^{13}C . EIC = 494.2825

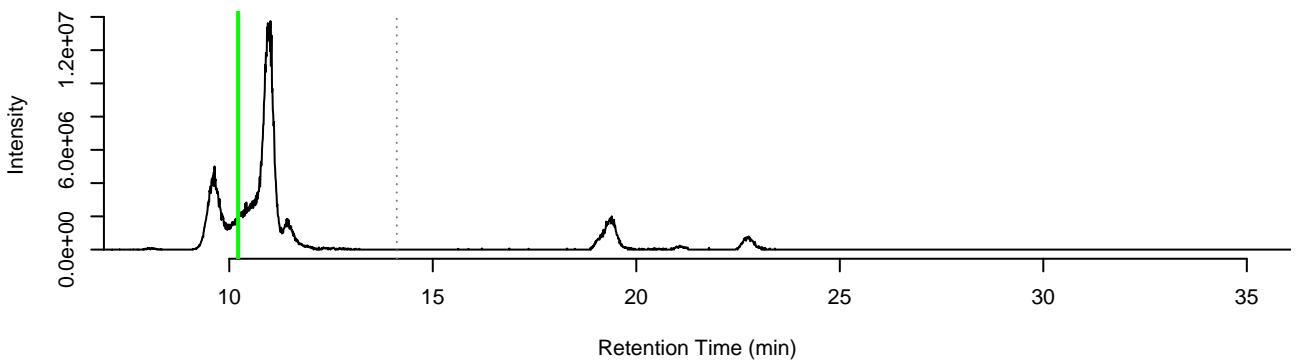


MS2 spectra for mass 494.2825 at 605.2 minutes

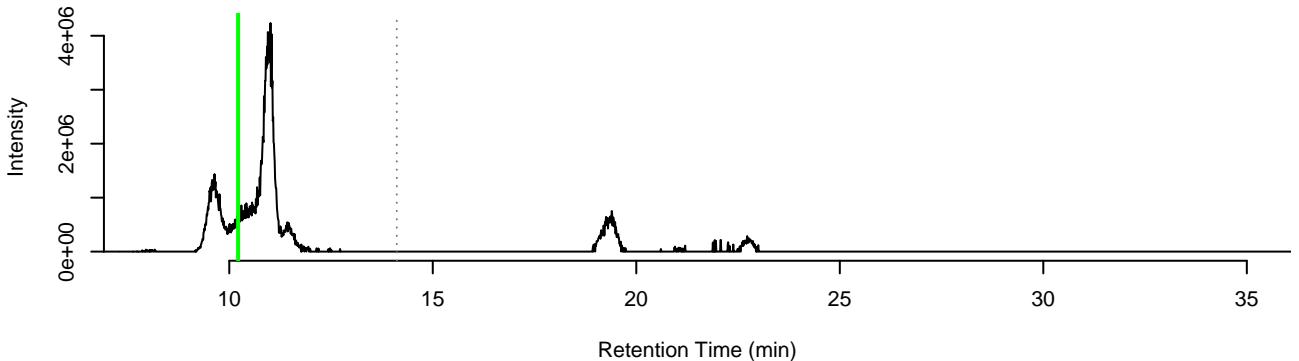




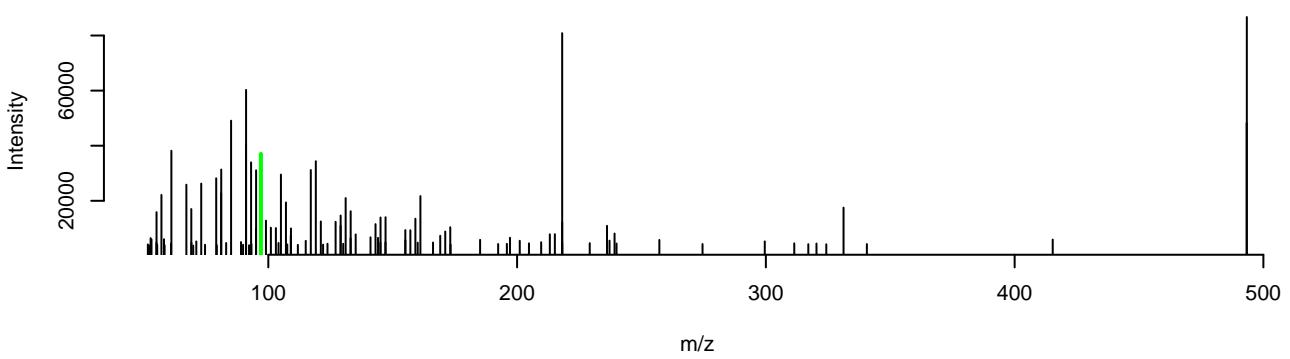
LC-ESIMS. EIC = 493.2795

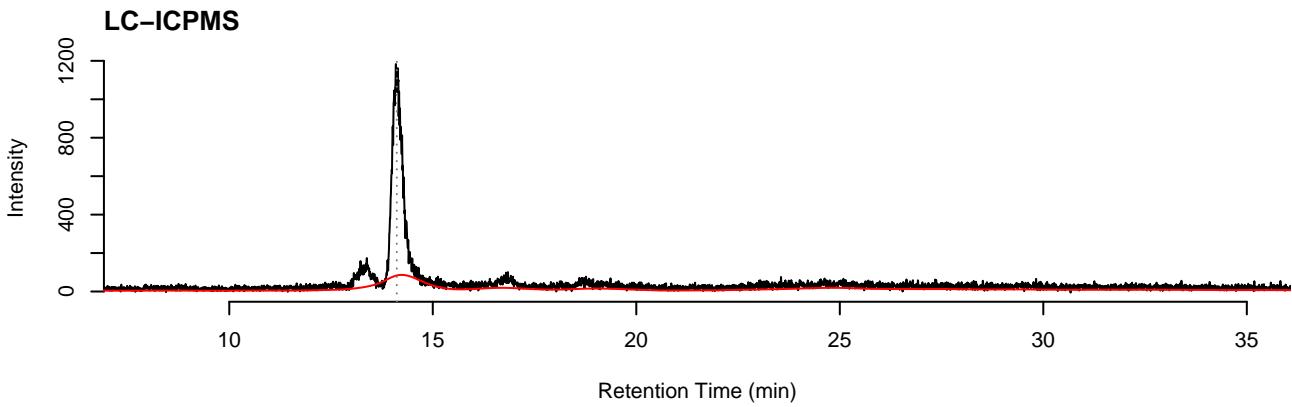


LC-ESIMS of ^{13}C . EIC = 493.2795

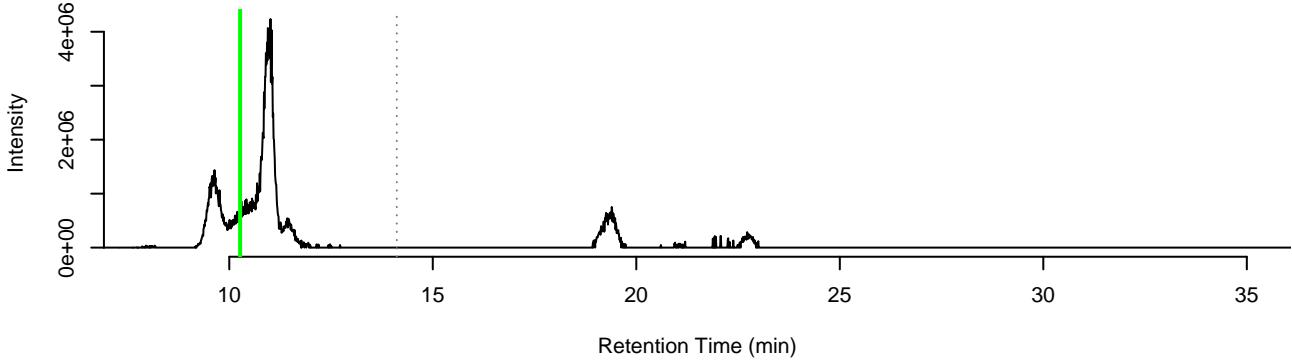


MS₂ spectra for mass 493.2795 at 613 minutes

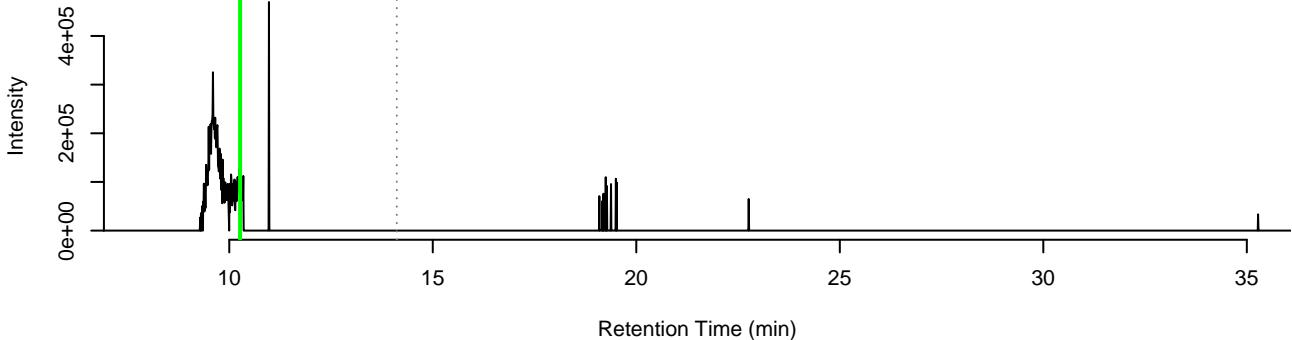




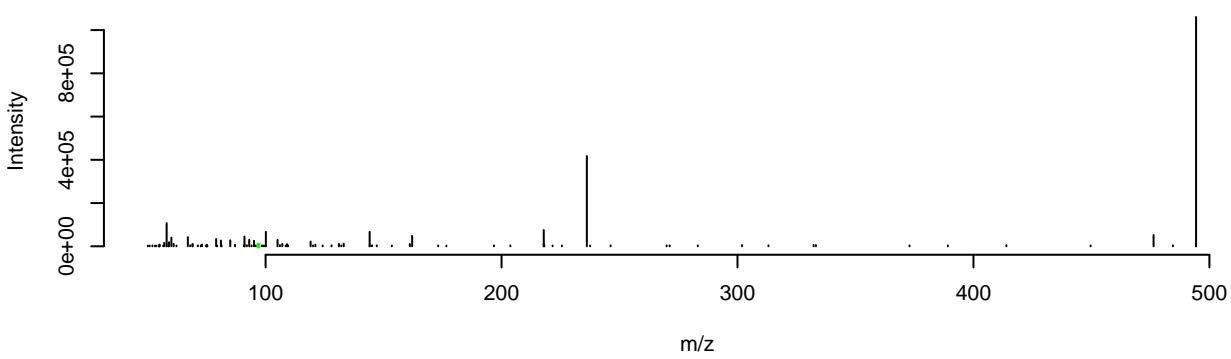
LC-ESIMS. EIC = 494.2831

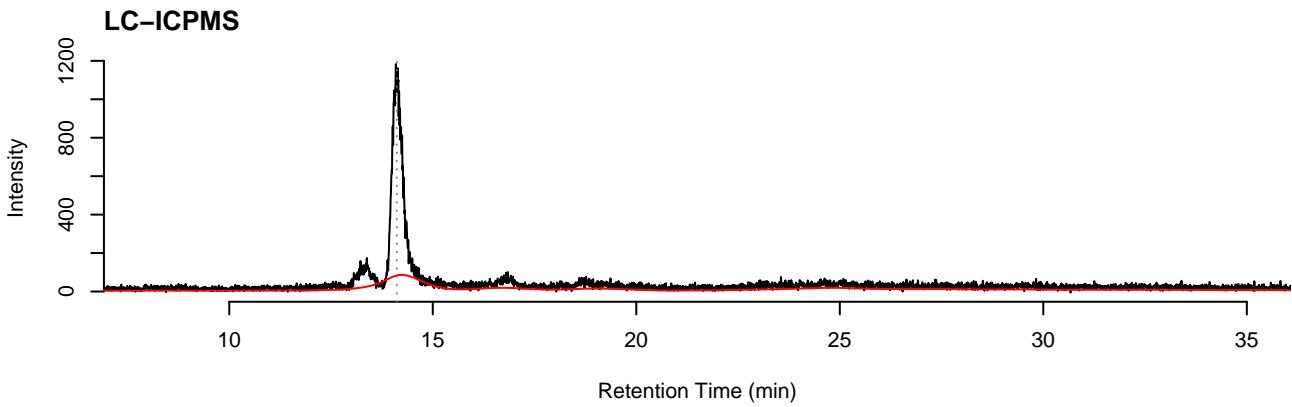


LC-ESIMS of ^{13}C . EIC = 494.2831

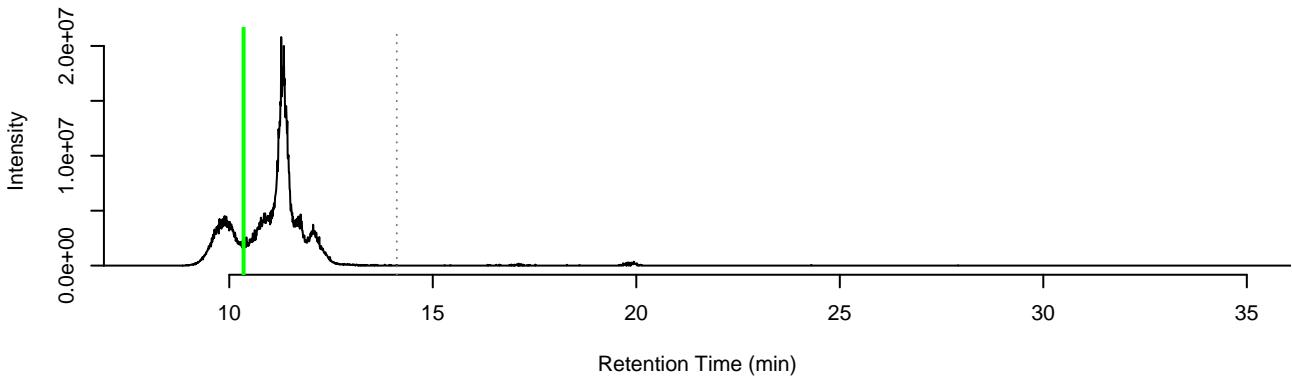


MS₂ spectra for mass 494.2831 at 616 minutes

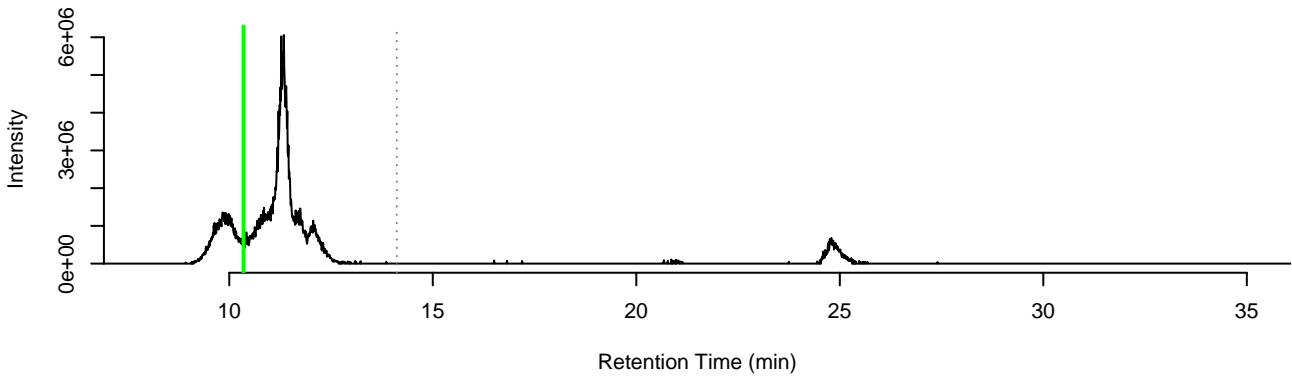




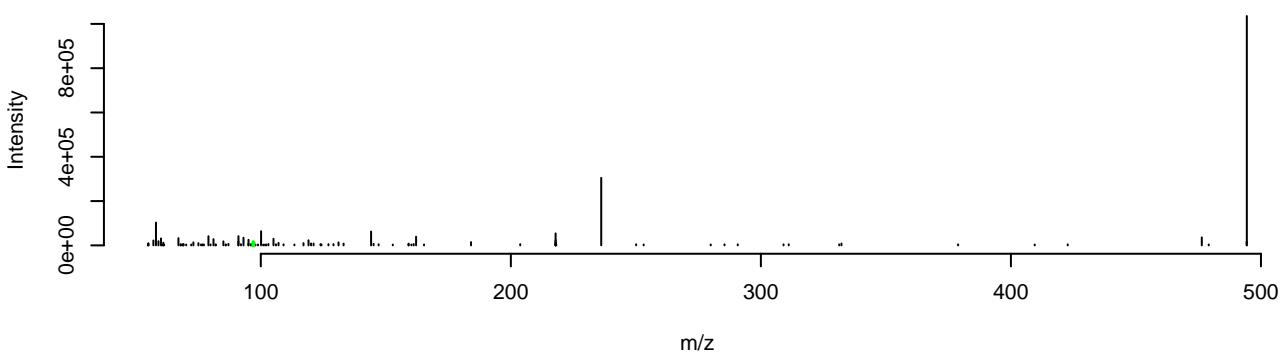
LC-ESIMS. EIC = 494.3475

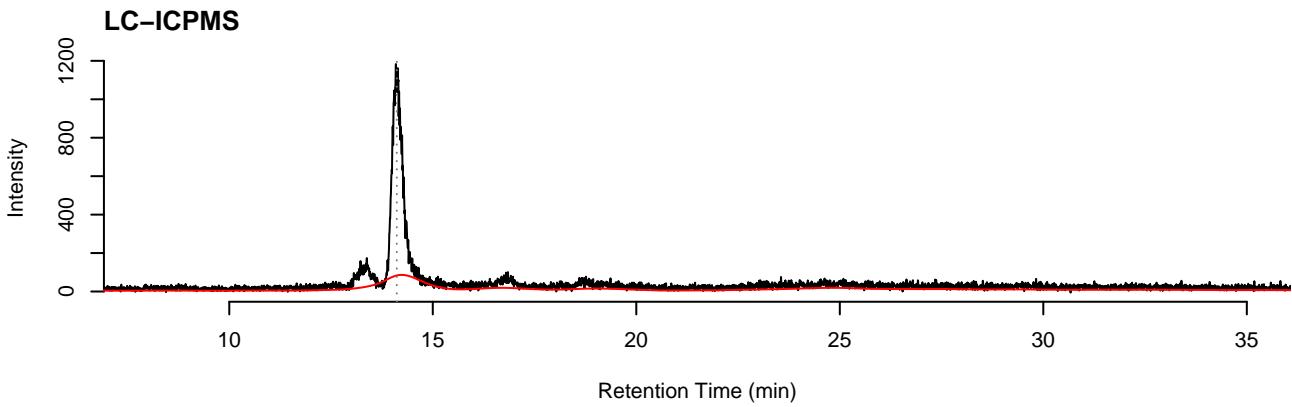


LC-ESIMS of ^{13}C . EIC = 494.3475

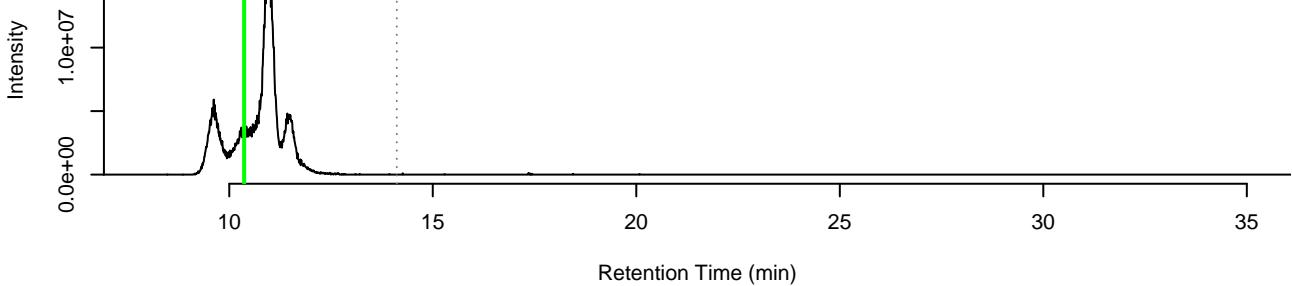


MS2 spectra for mass 494.3475 at 621.1 minutes

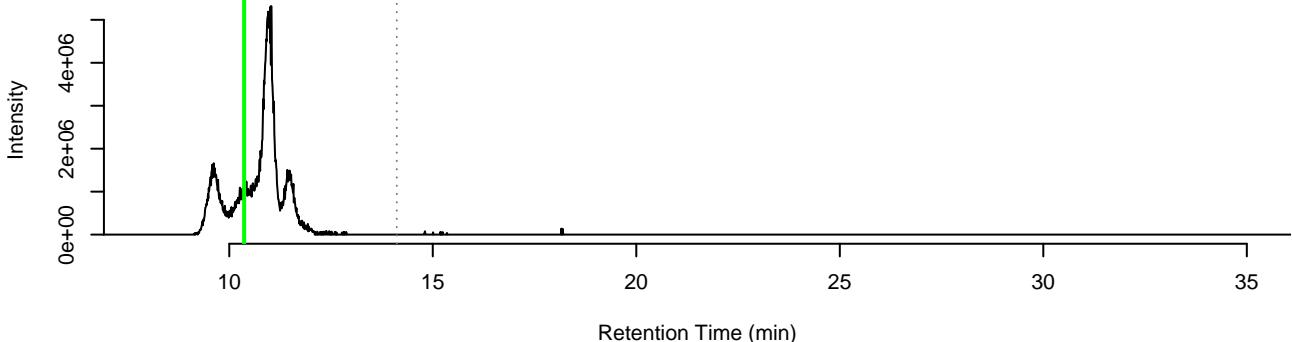




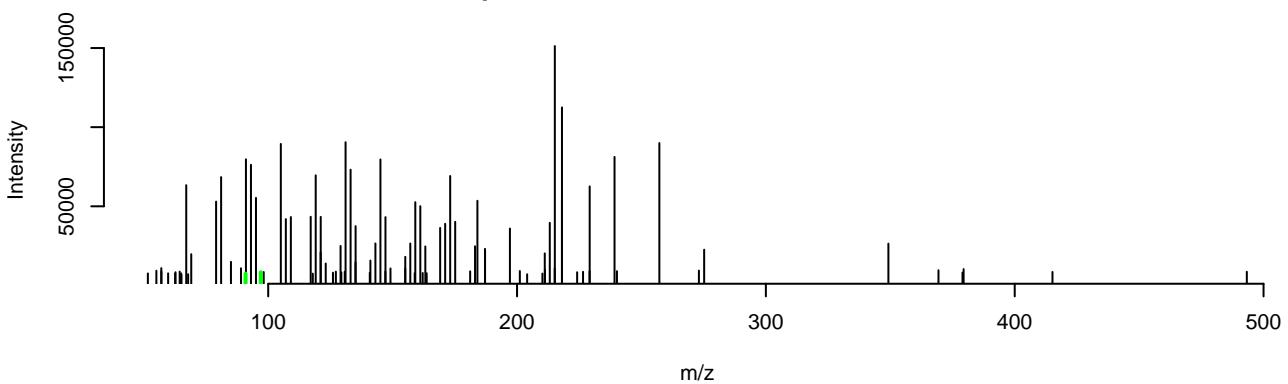
LC-ESIMS. EIC = 528.3164

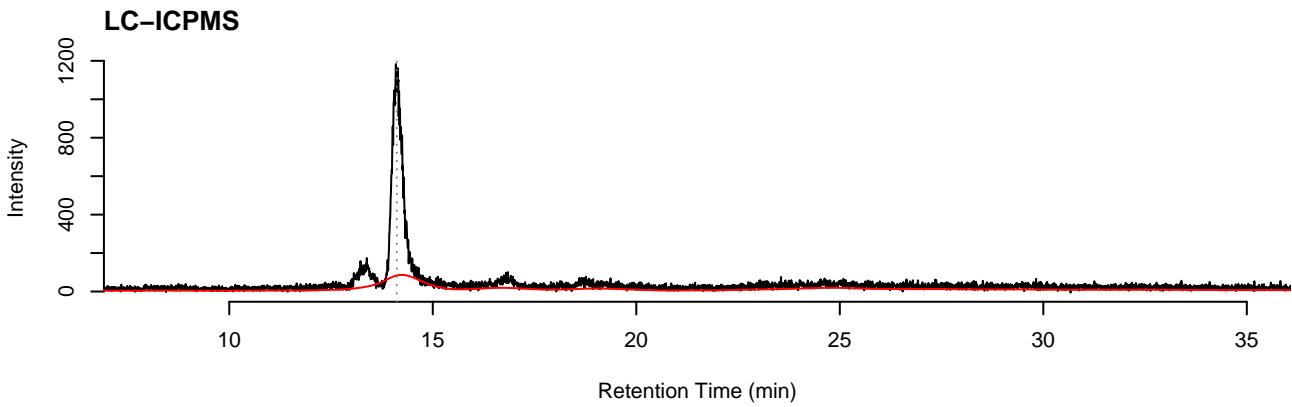


LC-ESIMS of ^{13}C . EIC = 528.3164

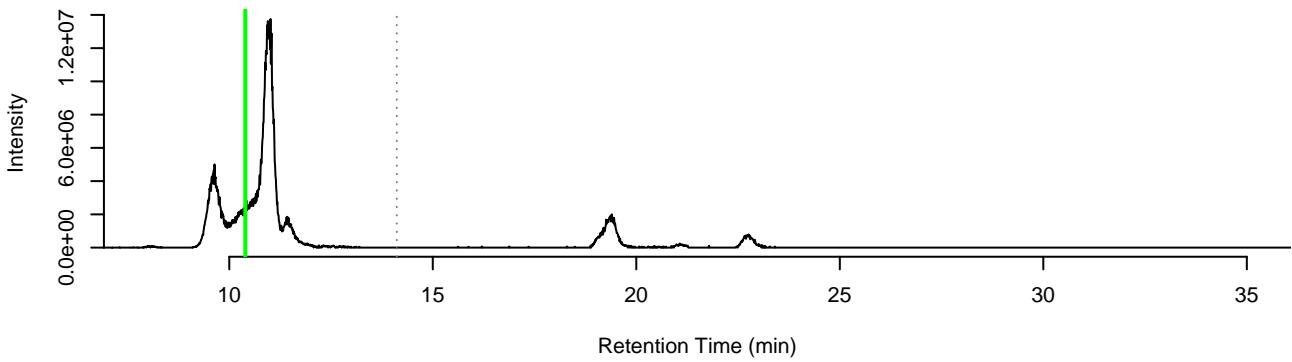


MS2 spectra for mass 528.3164 at 622 minutes

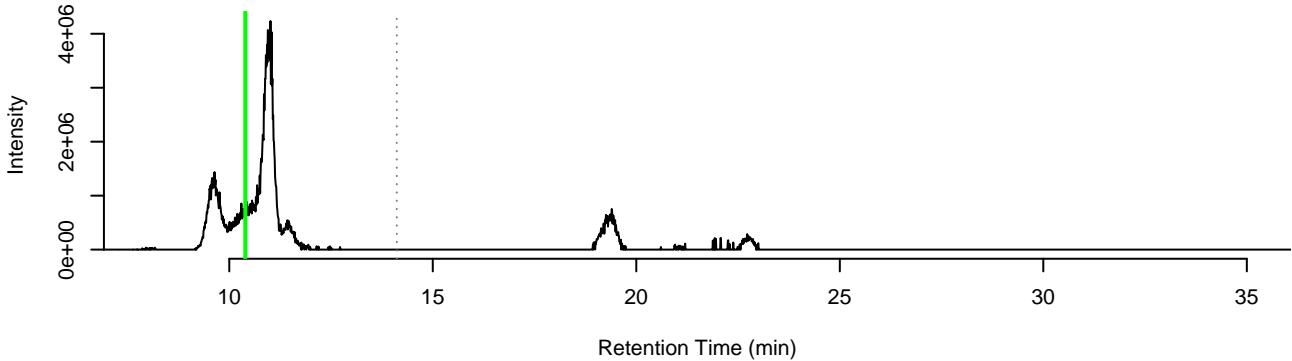




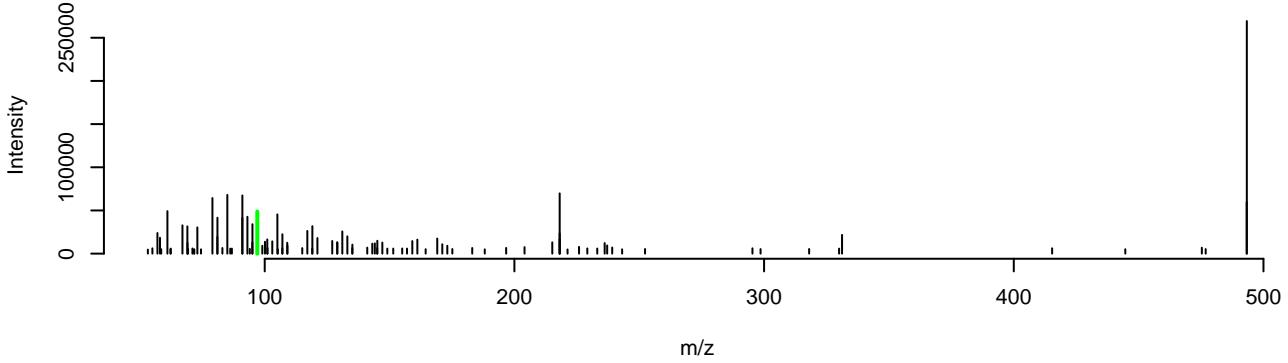
LC-ESIMS. EIC = 493.2795

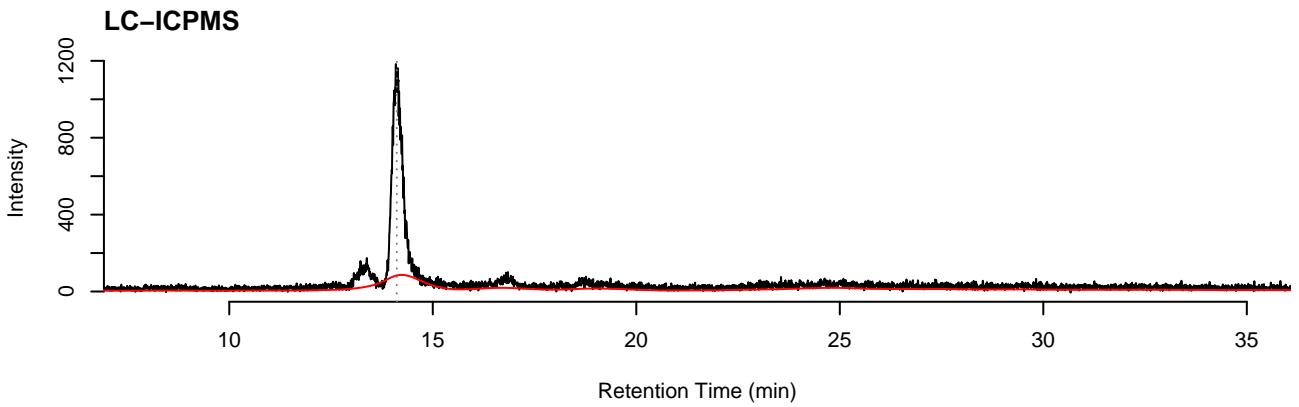


LC-ESIMS of ^{13}C . EIC = 493.2795

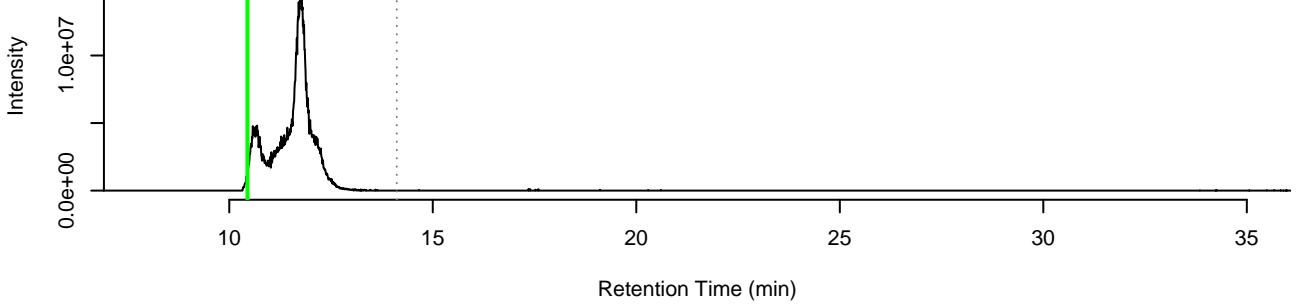


MS2 spectra for mass 493.2795 at 623.6 minutes

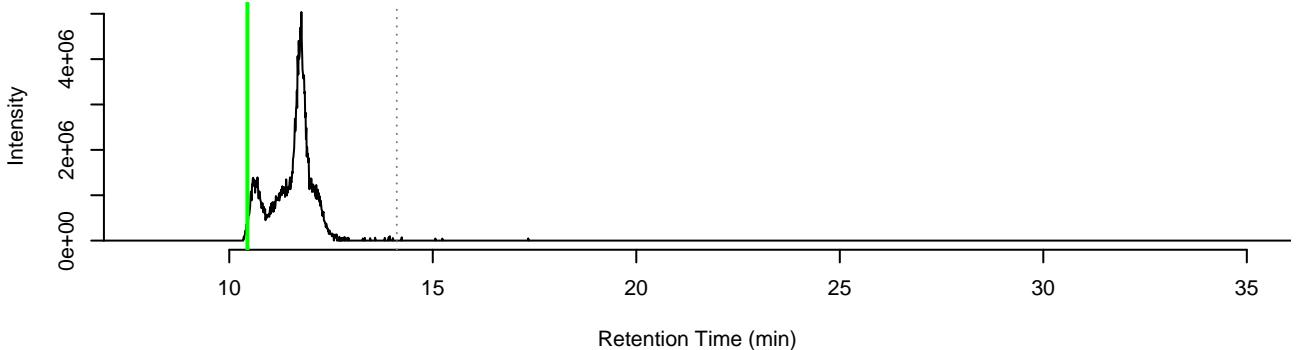




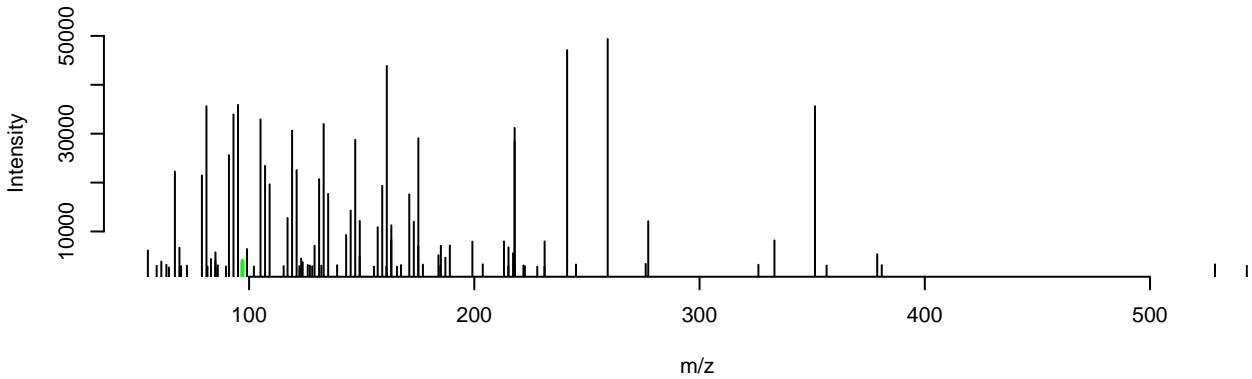
LC-ESIMS. EIC = 530.3329

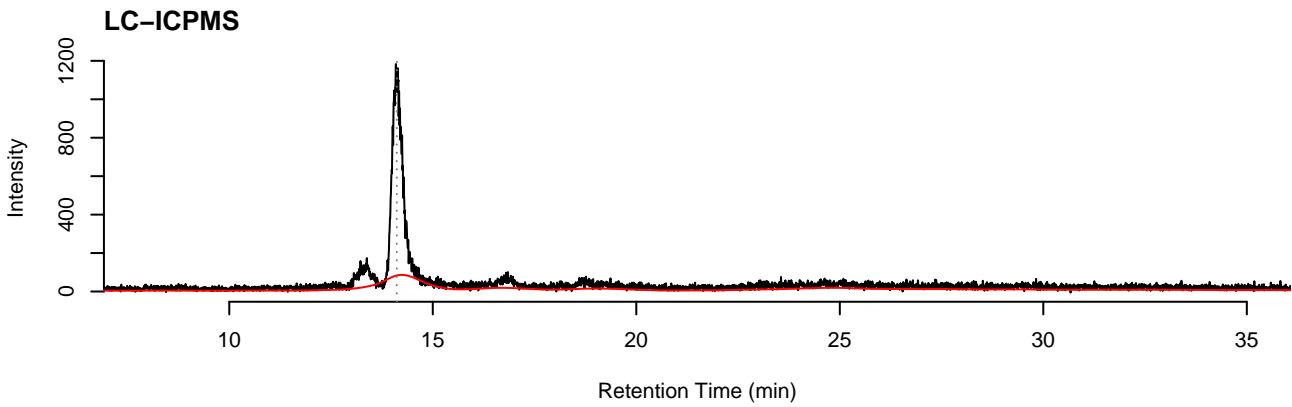


LC-ESIMS of ^{13}C . EIC = 530.3329

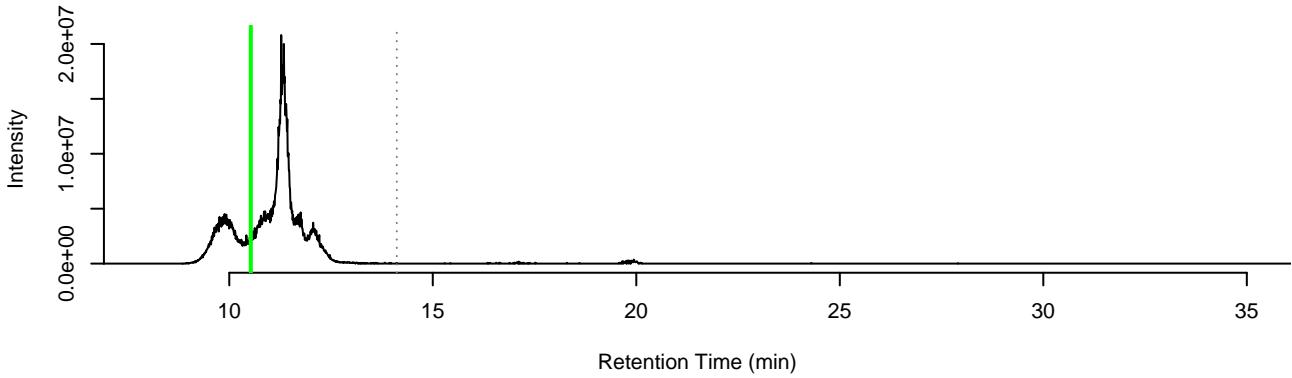


MS2 spectra for mass 530.3329 at 626.8 minutes

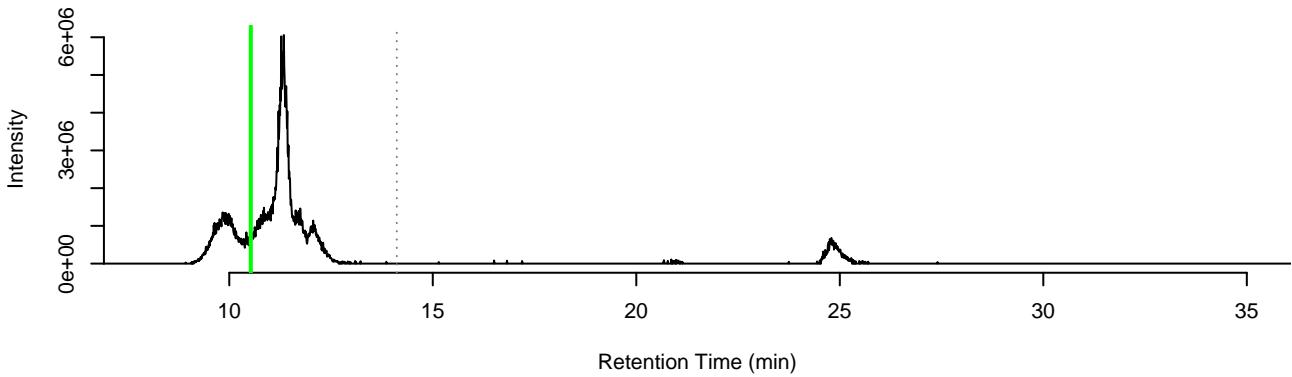




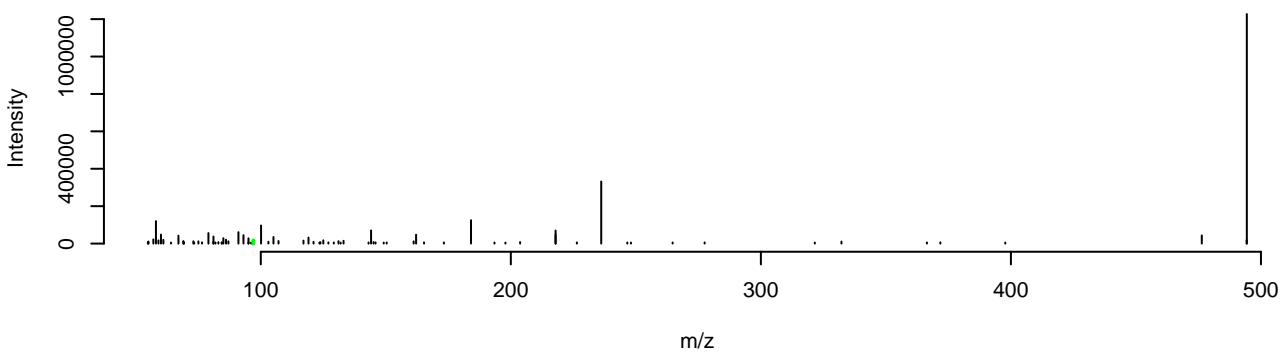
LC-ESIMS. EIC = 494.3473

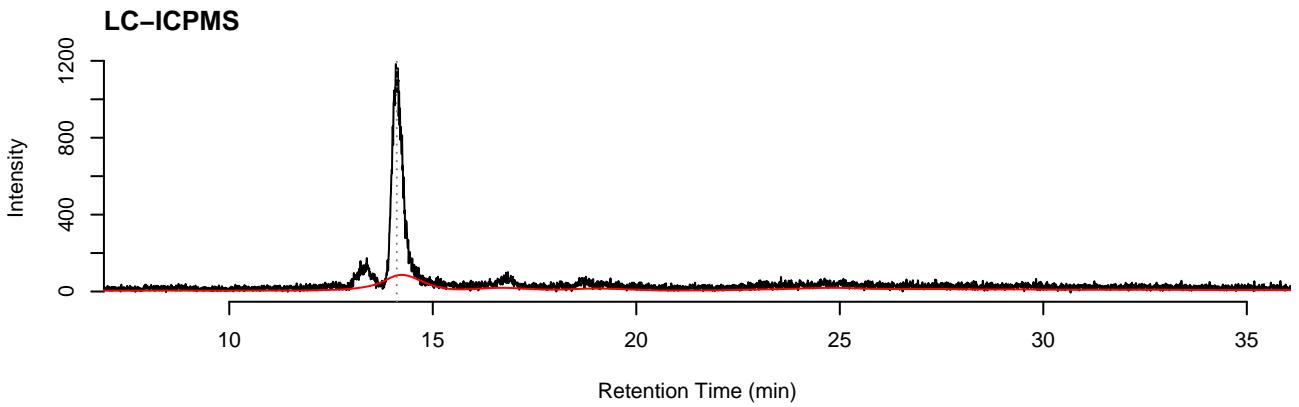


LC-ESIMS of ^{13}C . EIC = 494.3473

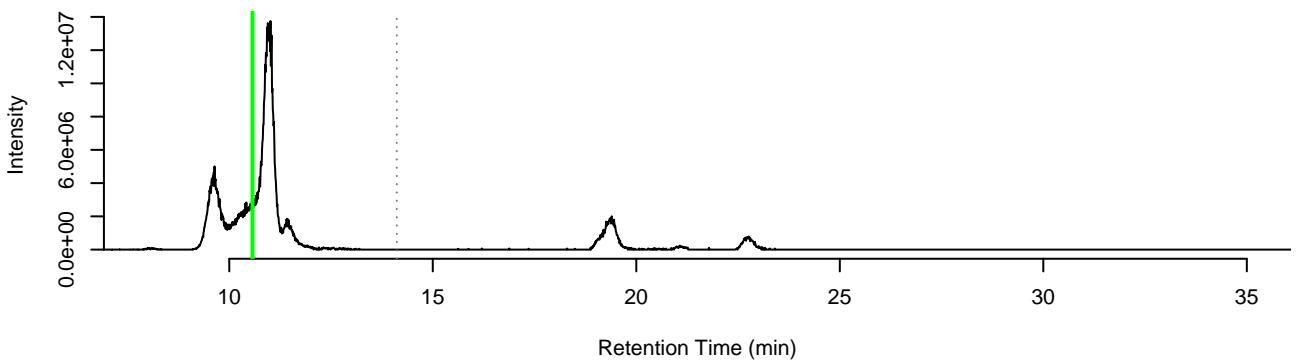


MS2 spectra for mass 494.3473 at 631.8 minutes

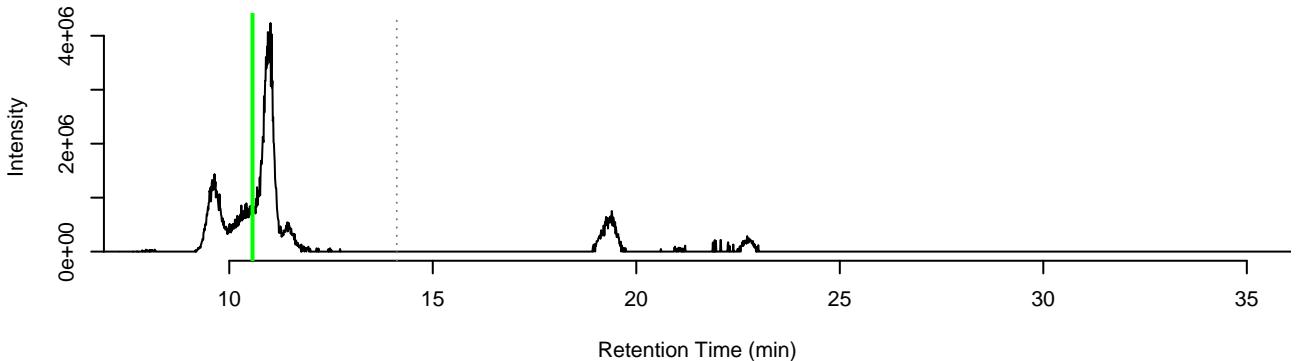




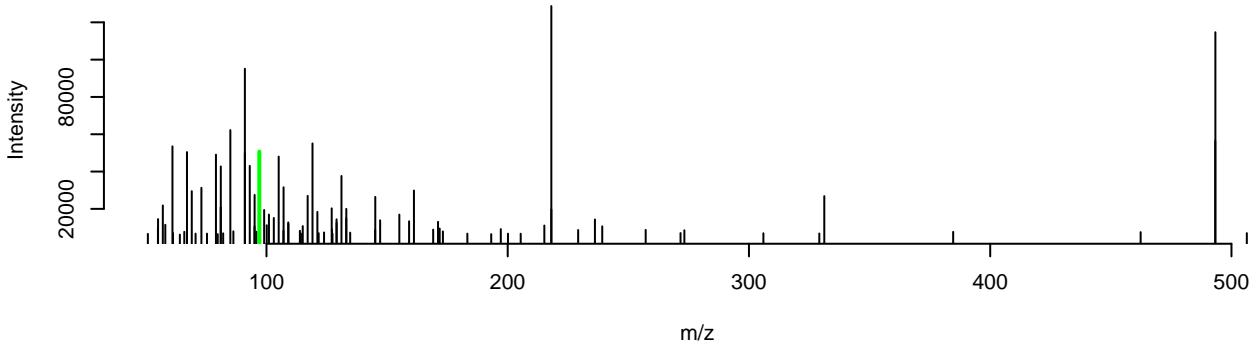
LC-ESIMS. EIC = 493.2793

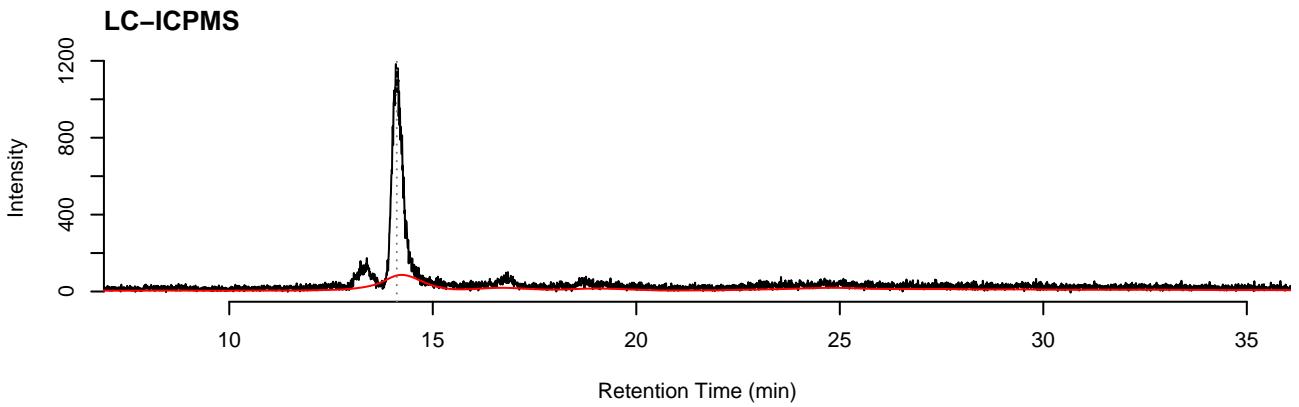


LC-ESIMS of ^{13}C . EIC = 493.2793

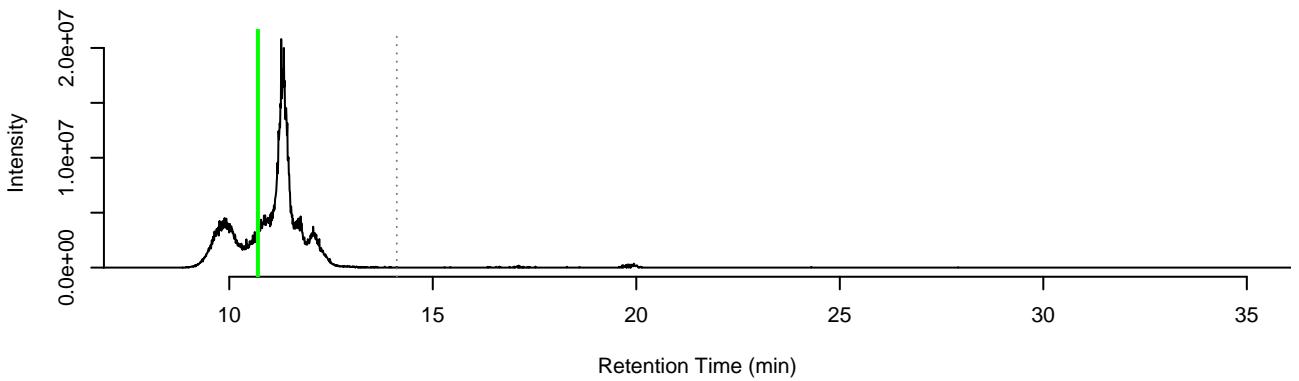


MS2 spectra for mass 493.2793 at 634.3 minutes

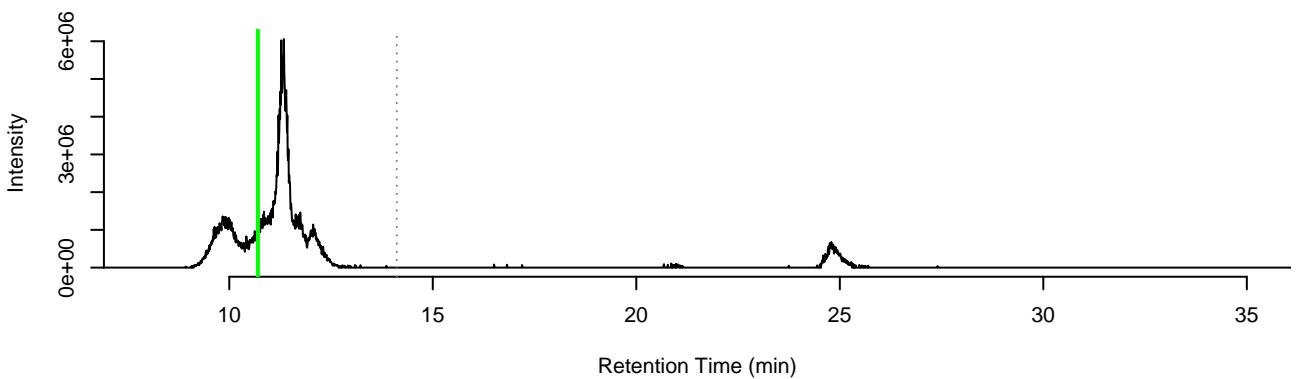




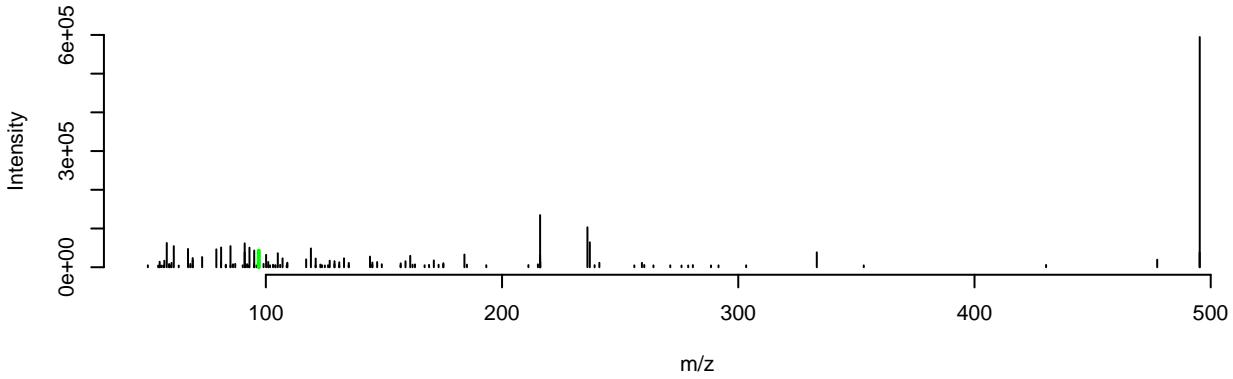
LC-ESIMS. EIC = 494.3474

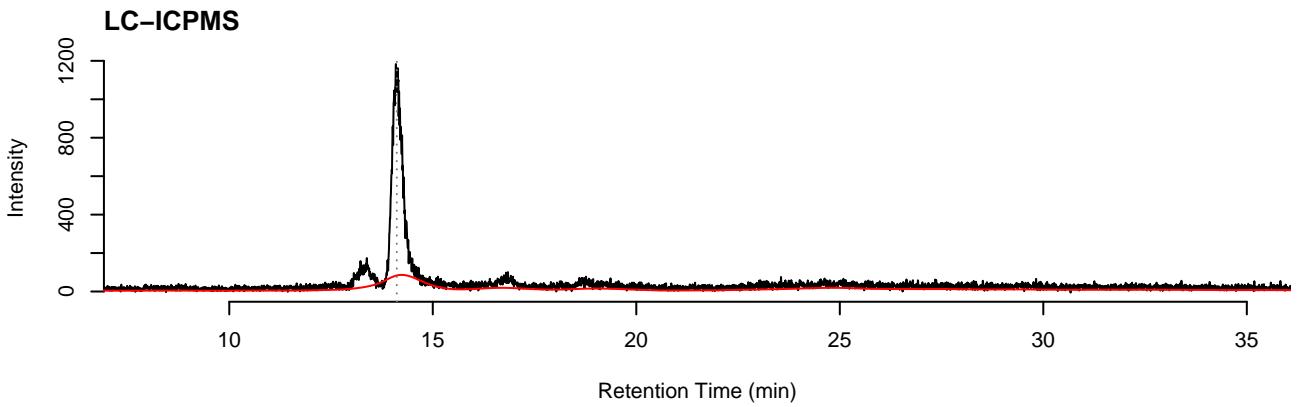


LC-ESIMS of ^{13}C . EIC = 494.3474

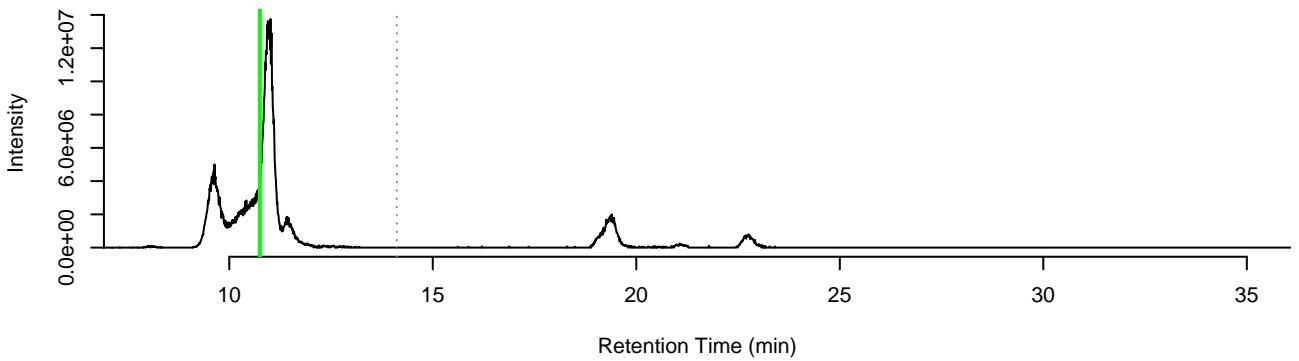


MS2 spectra for mass 494.3474 at 642.2 minutes

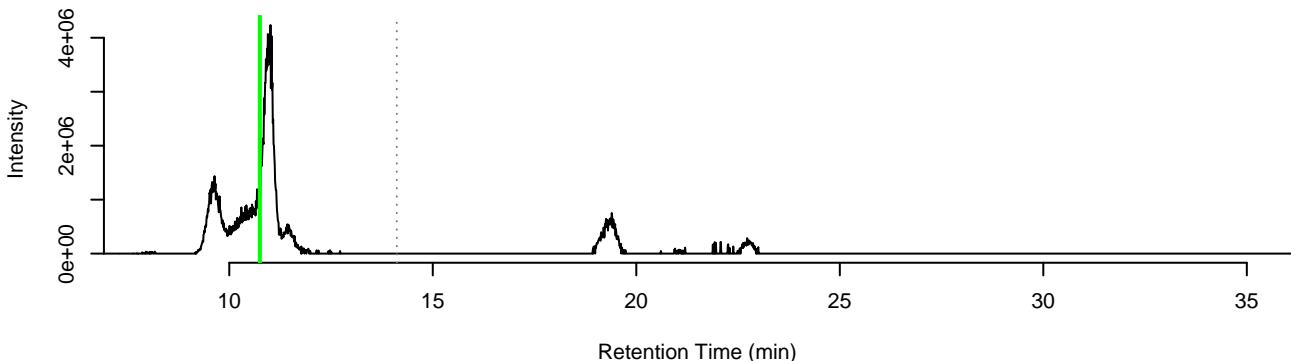




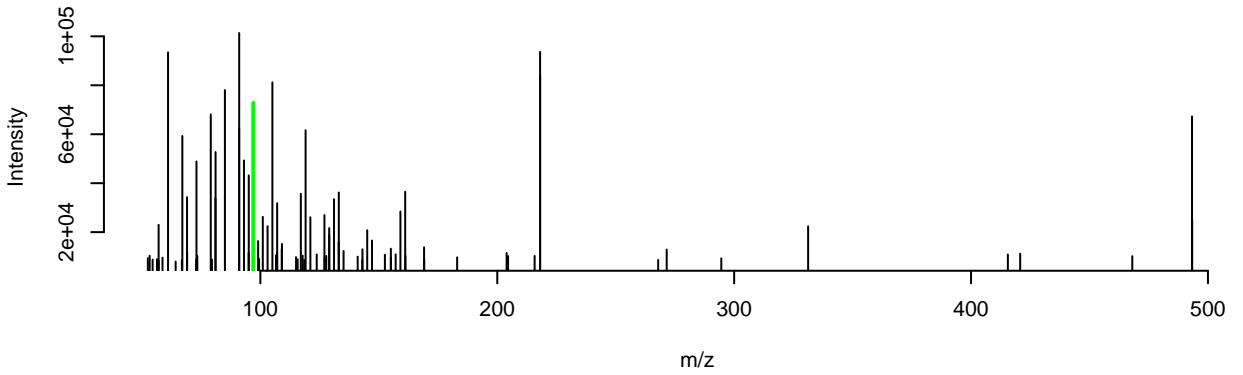
LC-ESIMS. EIC = 493.2794

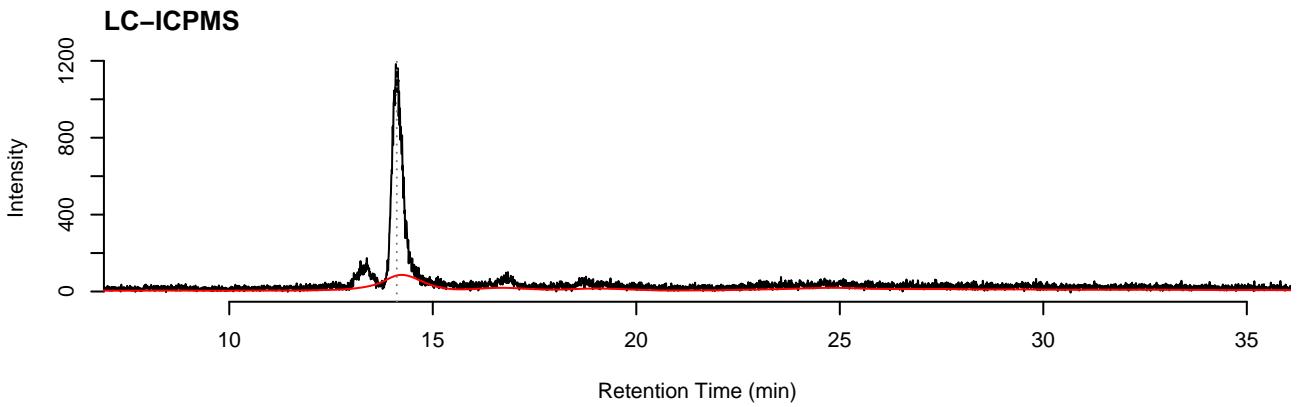


LC-ESIMS of ^{13}C . EIC = 493.2794

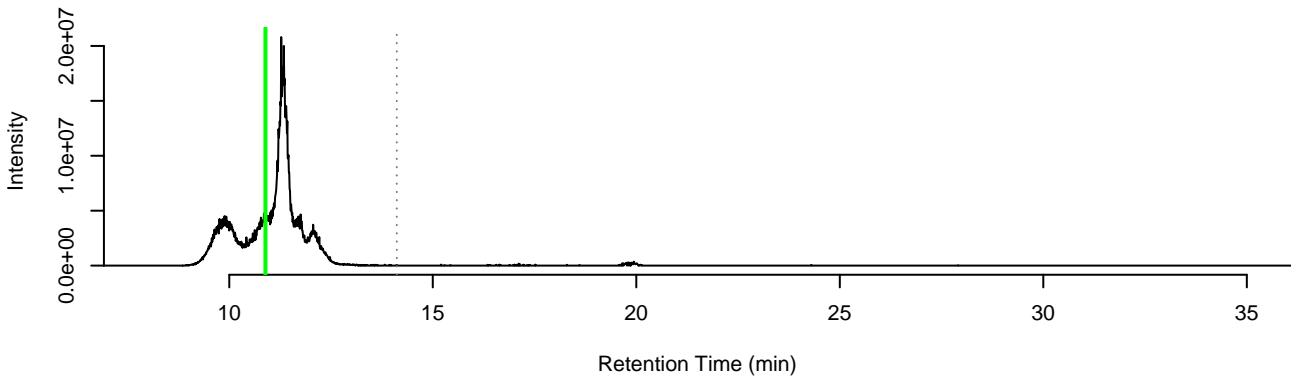


MS2 spectra for mass 493.2794 at 645.1 minutes

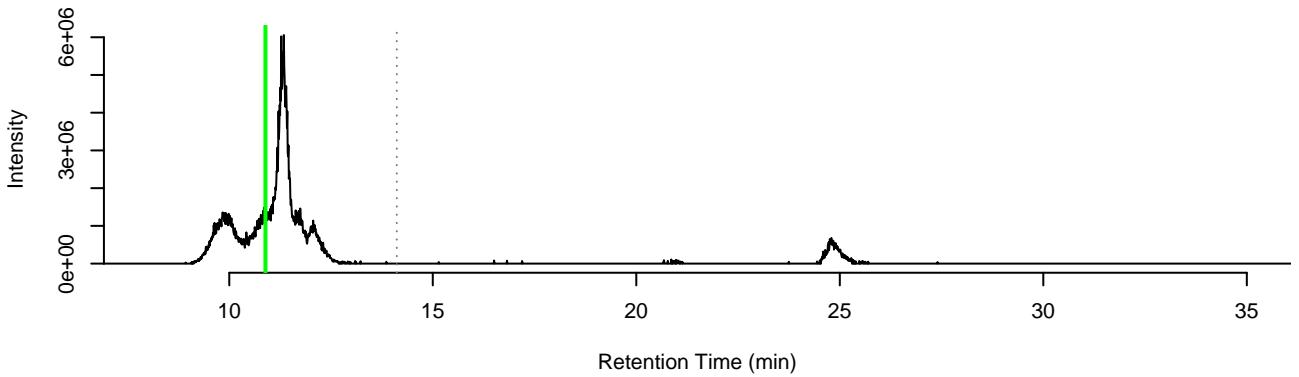




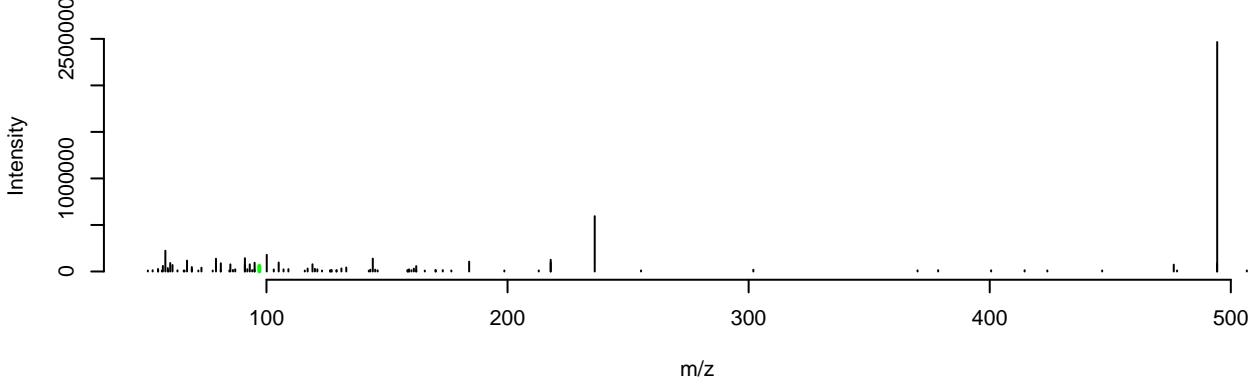
LC-ESIMS. EIC = 494.3472

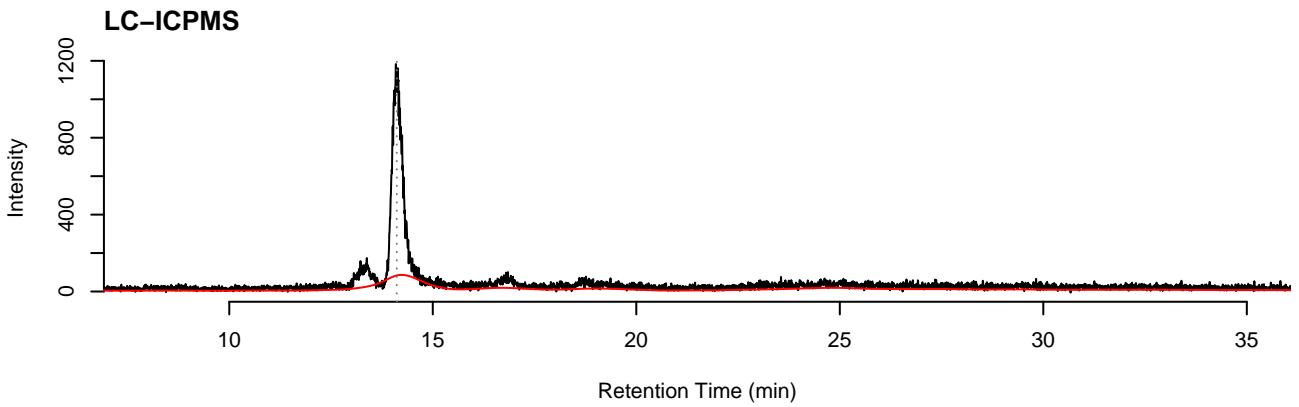


LC-ESIMS of ^{13}C . EIC = 494.3472

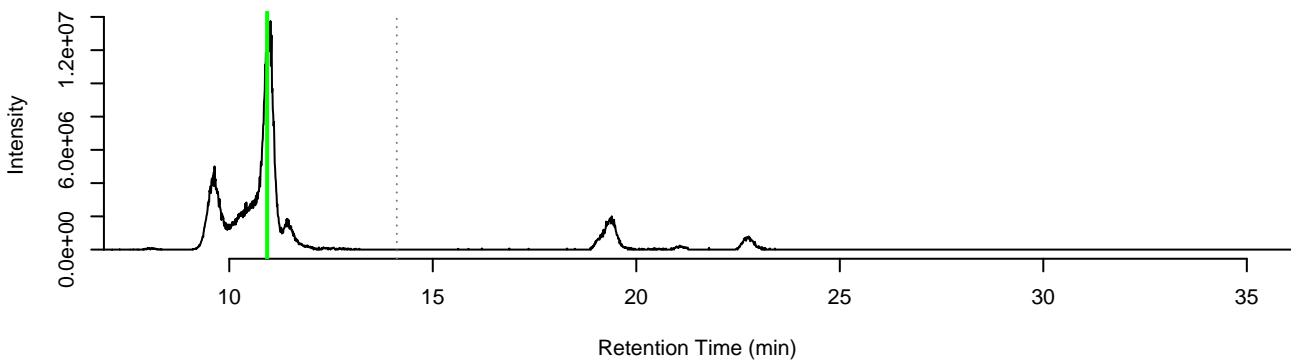


MS2 spectra for mass 494.3472 at 653.3 minutes

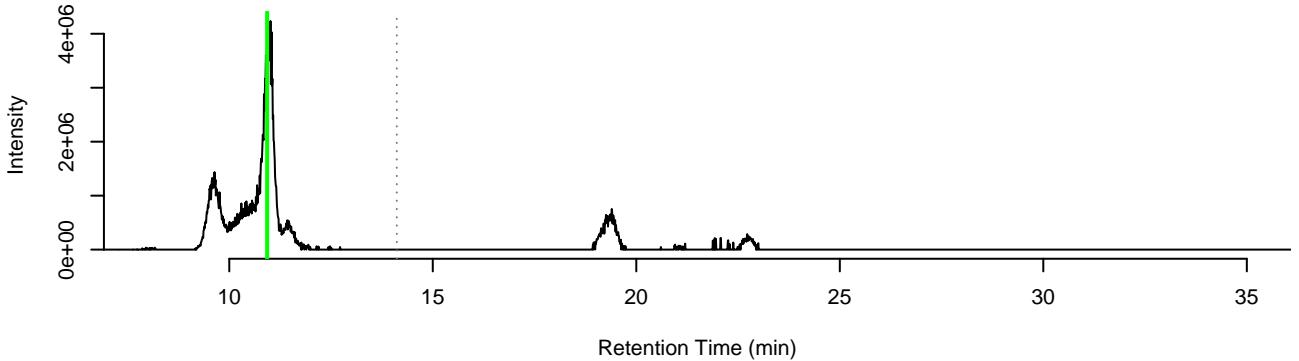




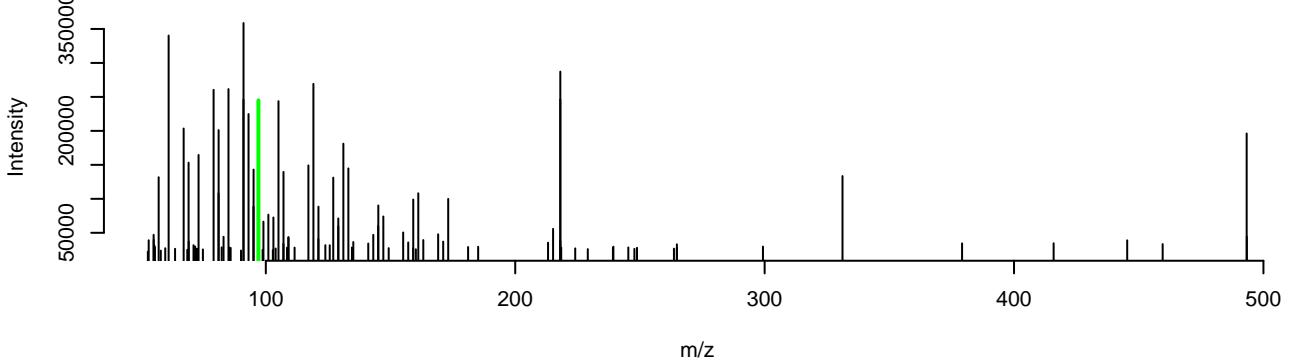
LC-ESIMS. EIC = 493.2793

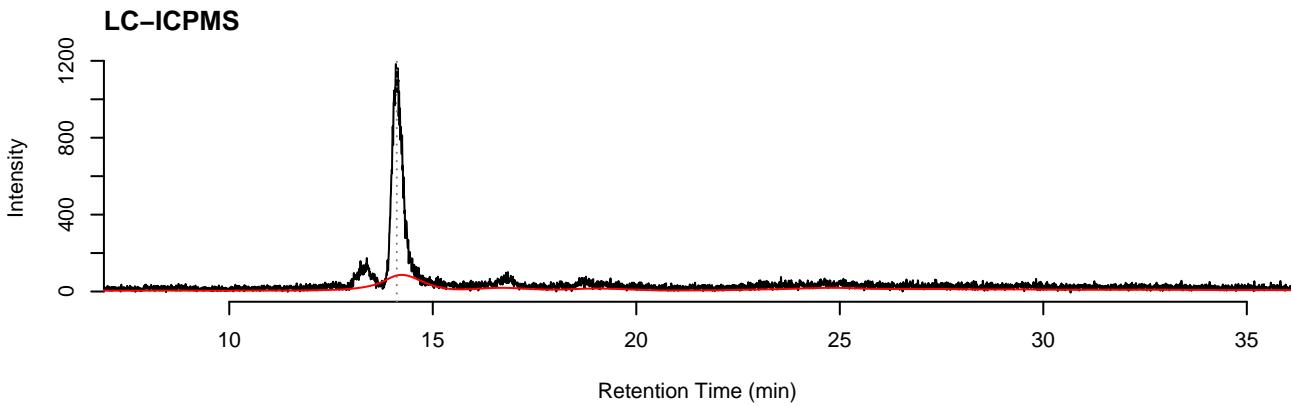


LC-ESIMS of ^{13}C . EIC = 493.2793

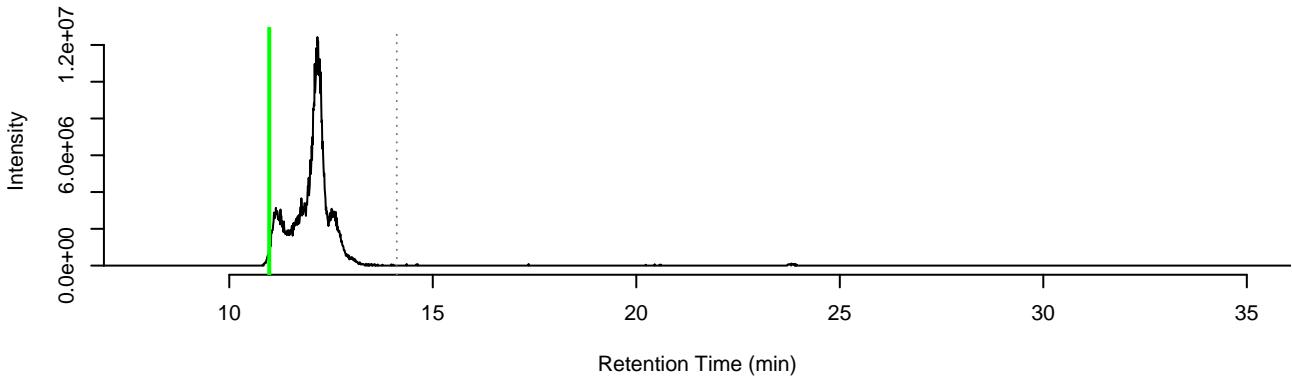


MS2 spectra for mass 493.2793 at 655.8 minutes

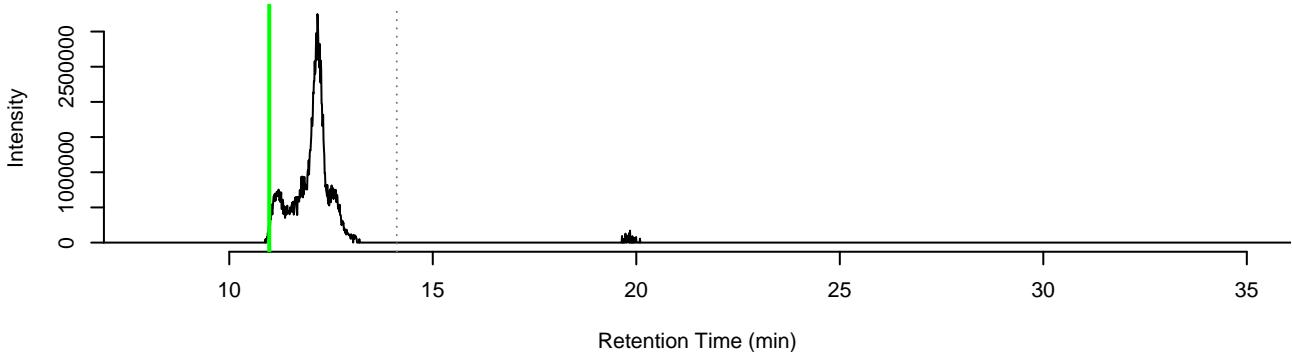




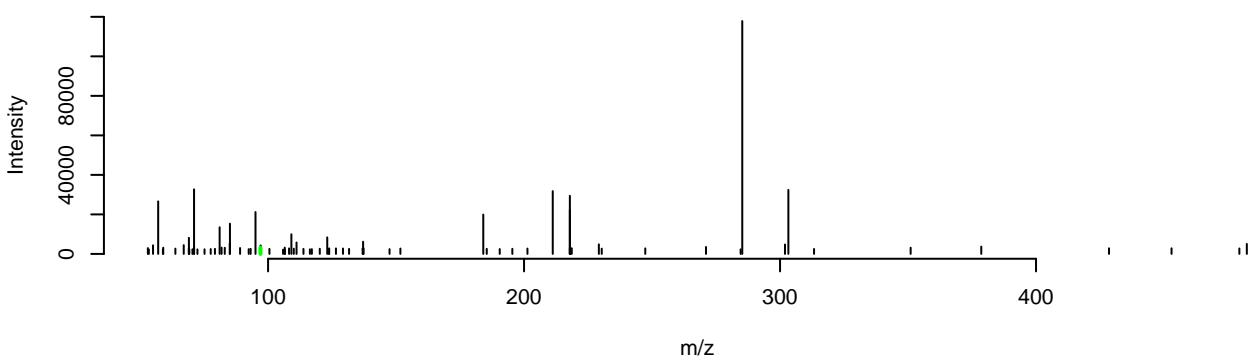
LC-ESIMS. EIC = 482.3318

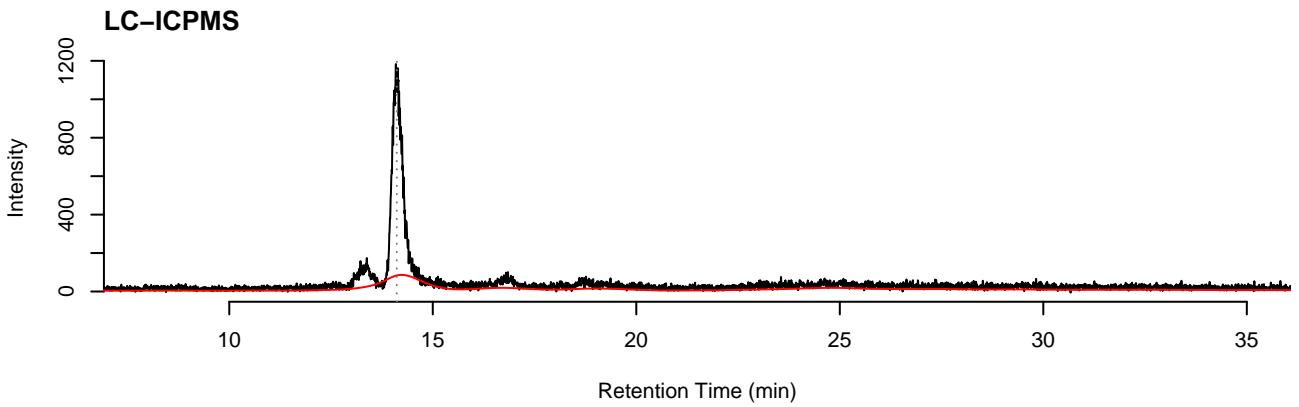


LC-ESIMS of ^{13}C . EIC = 482.3318

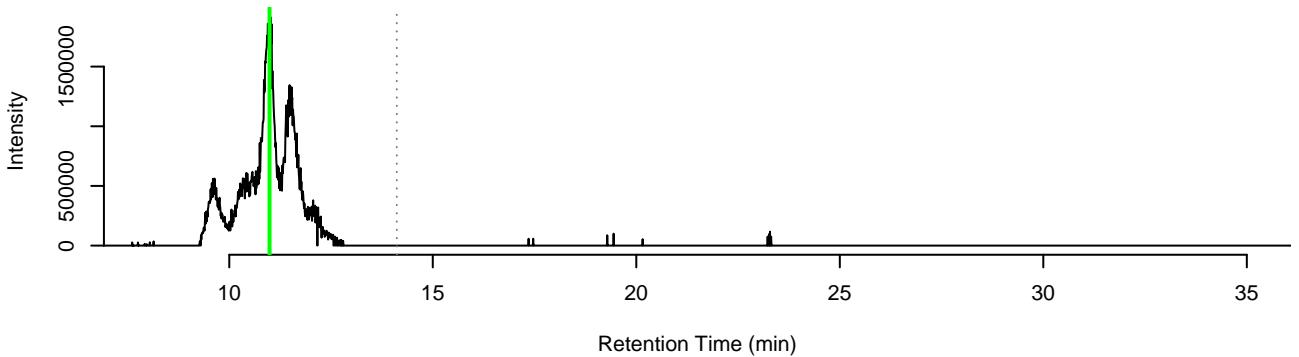


MS₂ spectra for mass 482.3318 at 659 minutes

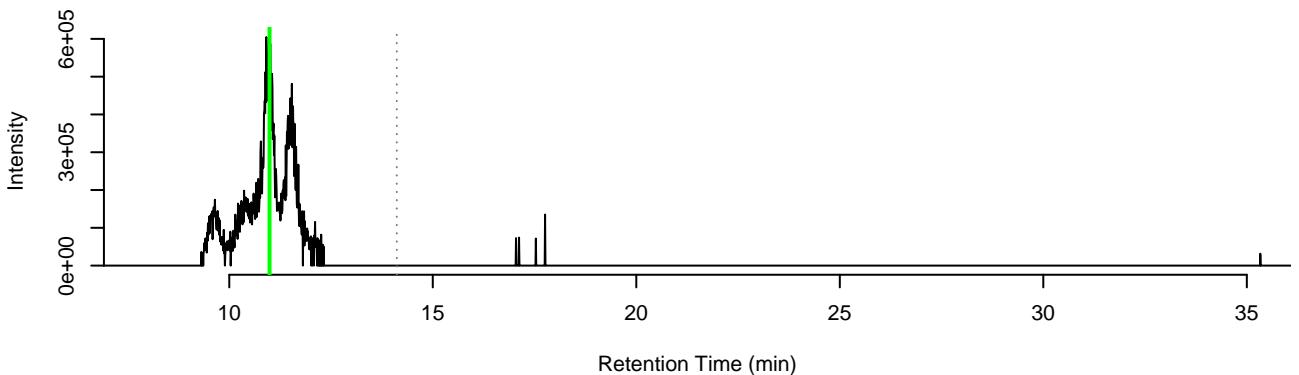




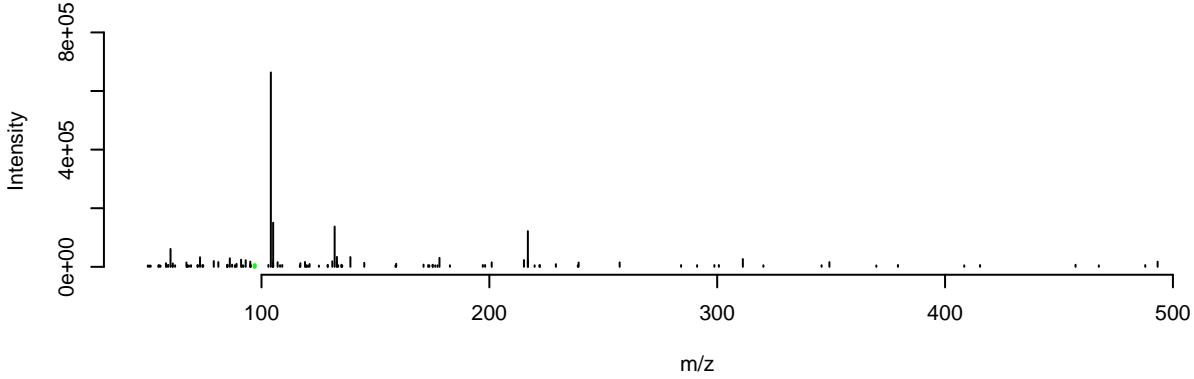
LC-ESIMS. EIC = 511.2898

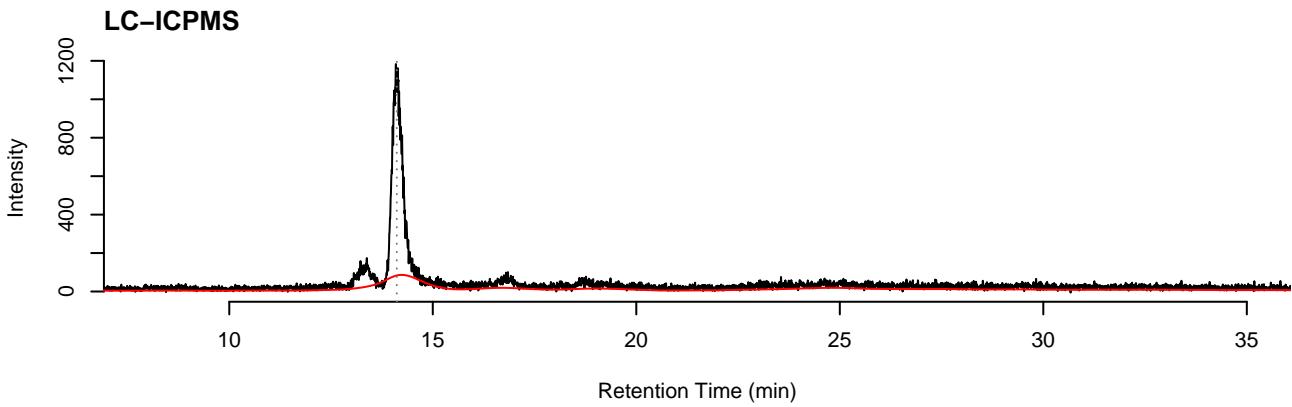


LC-ESIMS of ^{13}C . EIC = 511.2898

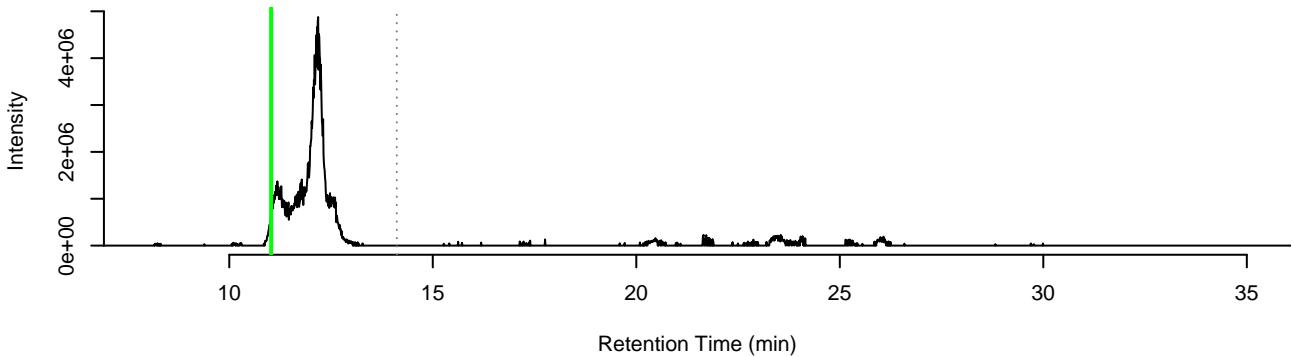


MS2 spectra for mass 511.2898 at 659.4 minutes

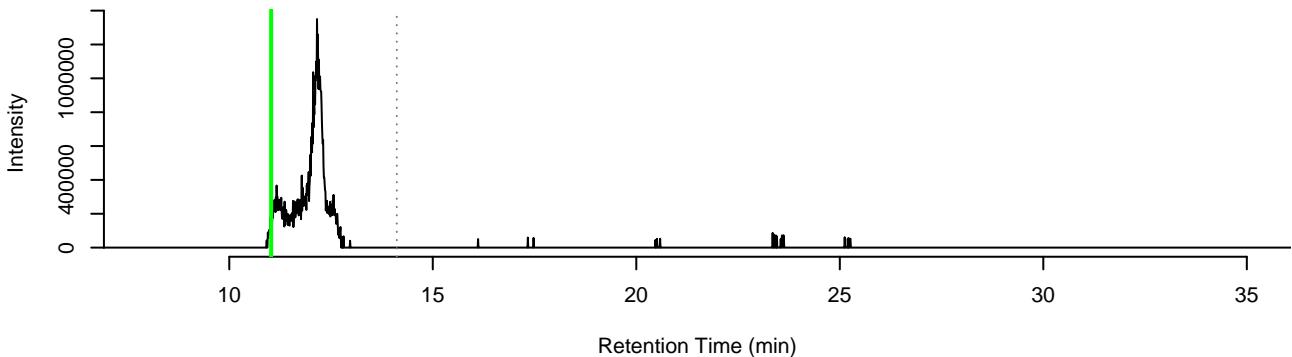




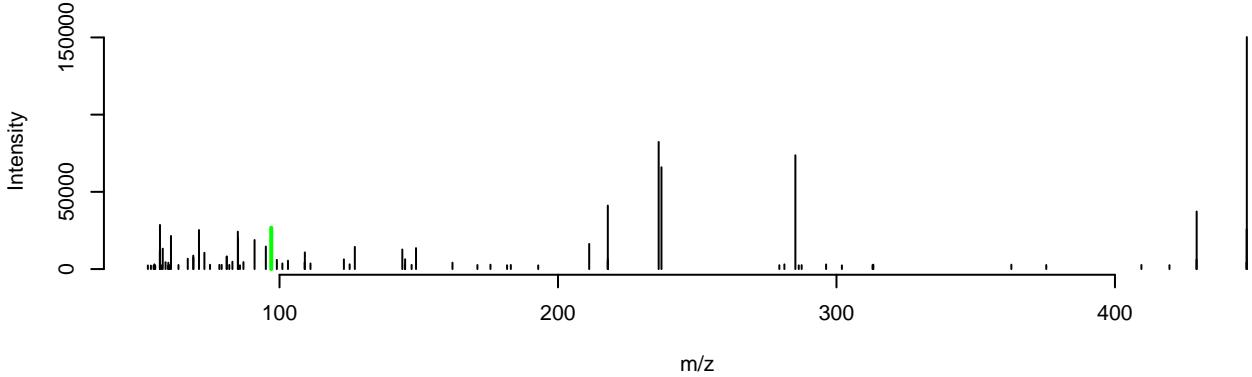
LC-ESIMS. EIC = 447.2948

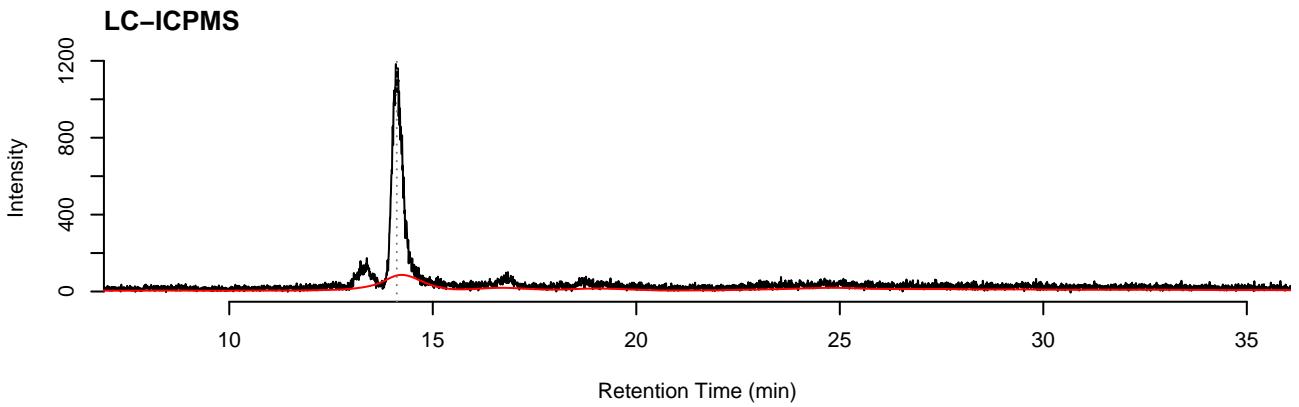


LC-ESIMS of ^{13}C . EIC = 447.2948

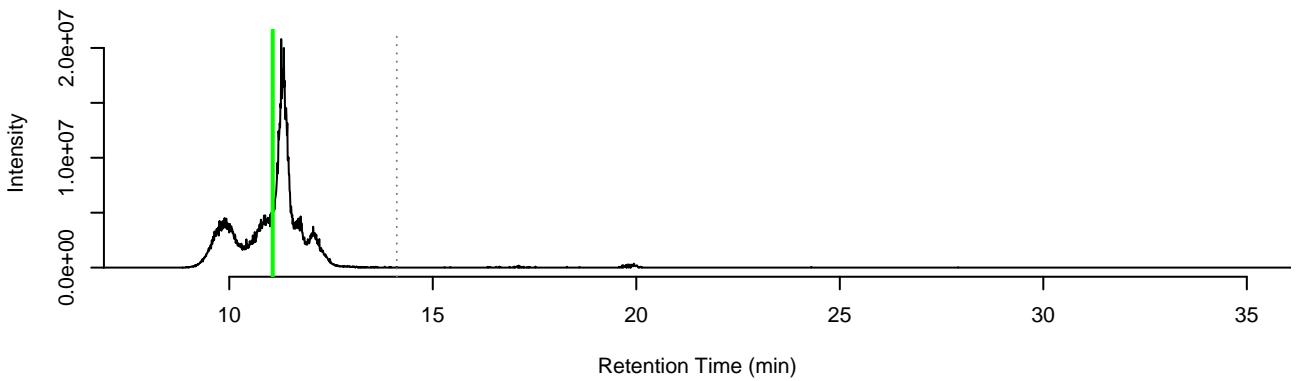


MS2 spectra for mass 447.2948 at 661.7 minutes

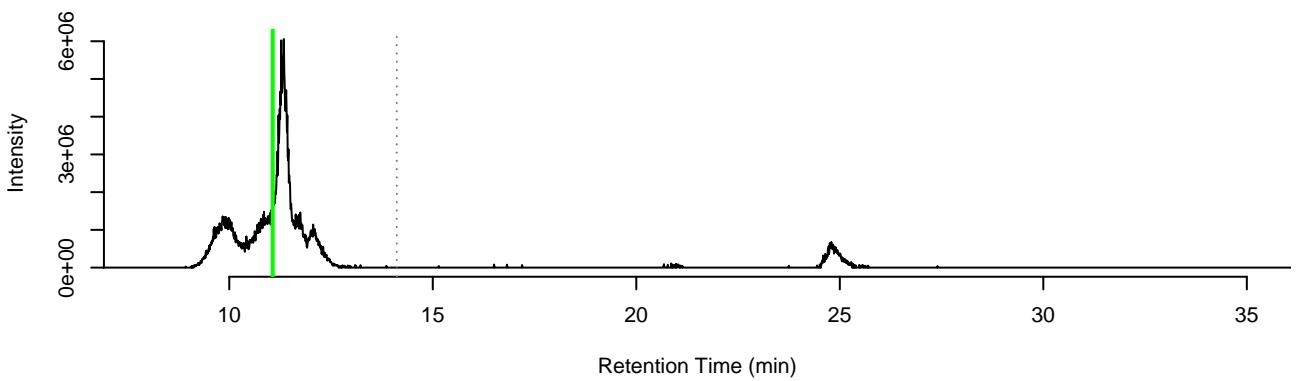




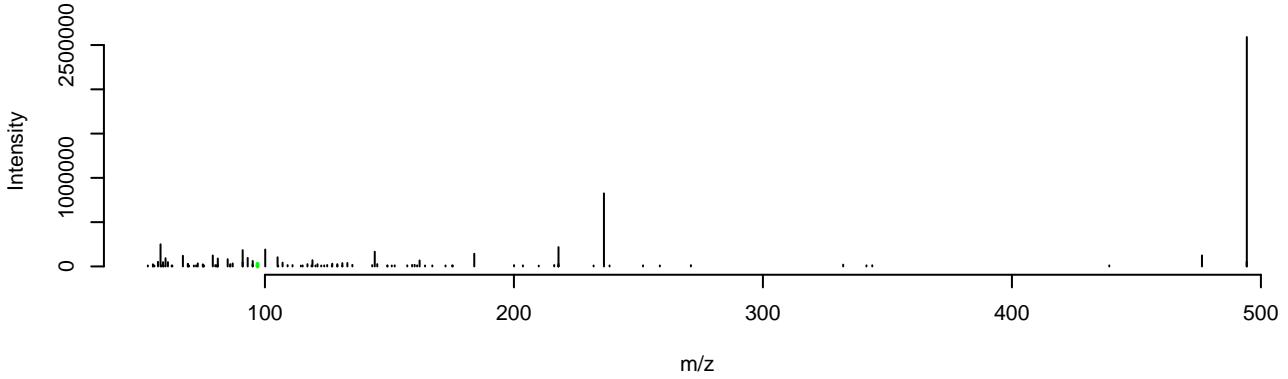
LC-ESIMS. EIC = 494.3473

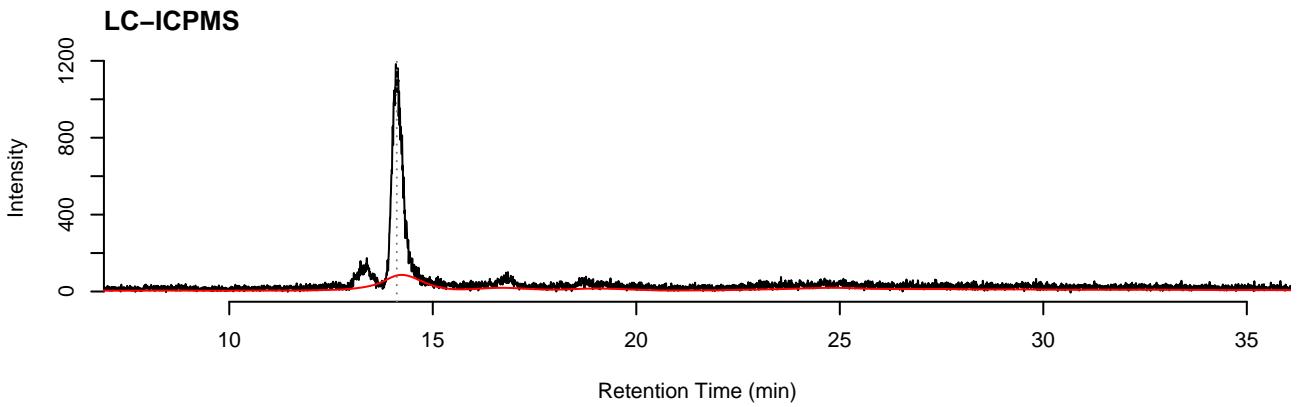


LC-ESIMS of ^{13}C . EIC = 494.3473

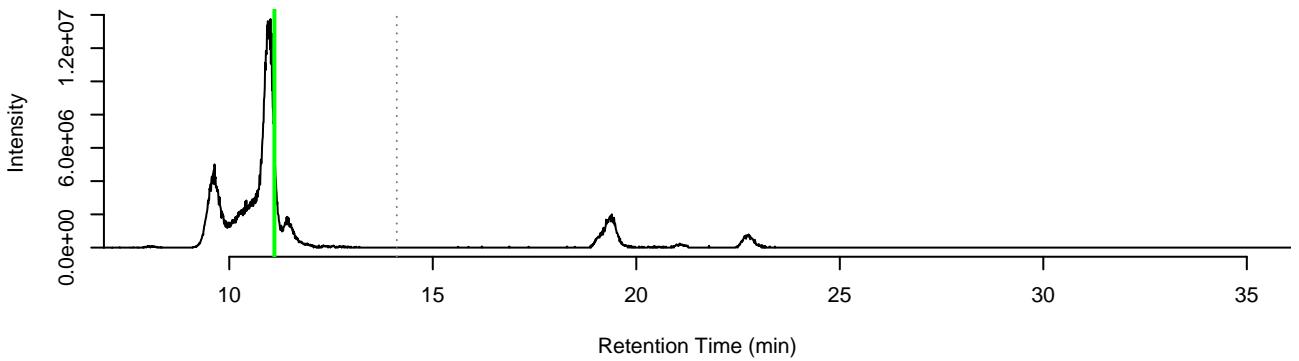


MS2 spectra for mass 494.3473 at 664 minutes

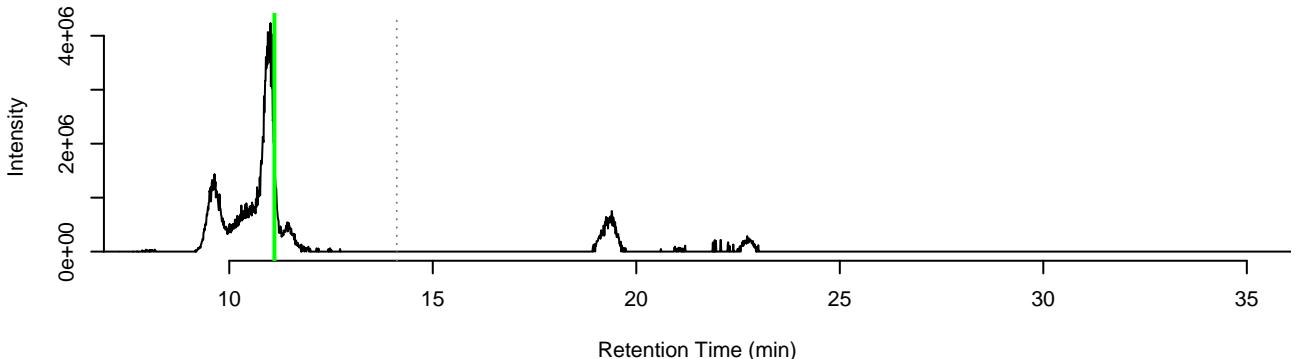




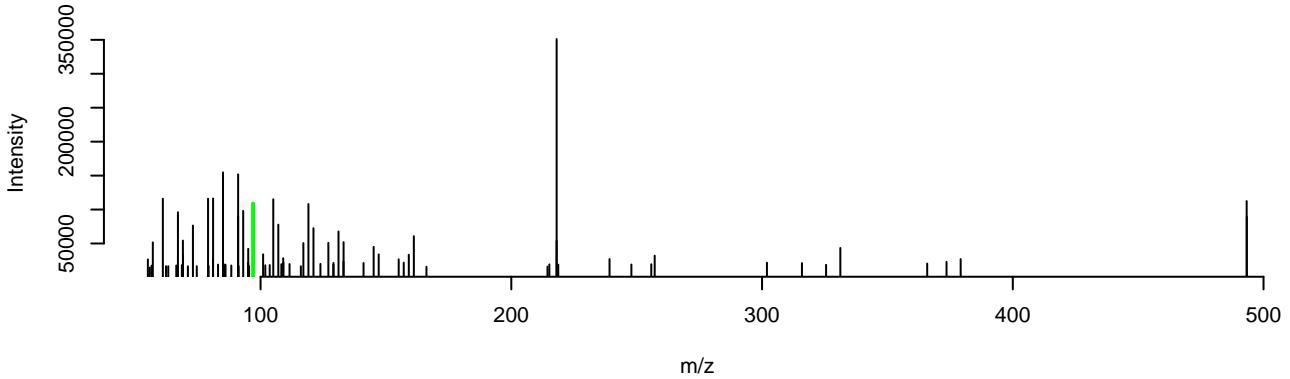
LC-ESIMS. EIC = 493.2792

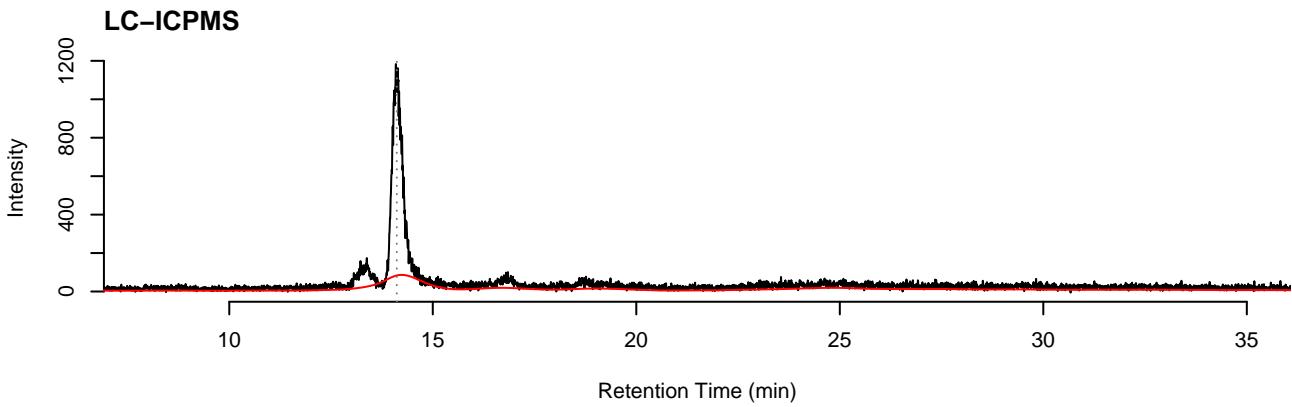


LC-ESIMS of ^{13}C . EIC = 493.2792

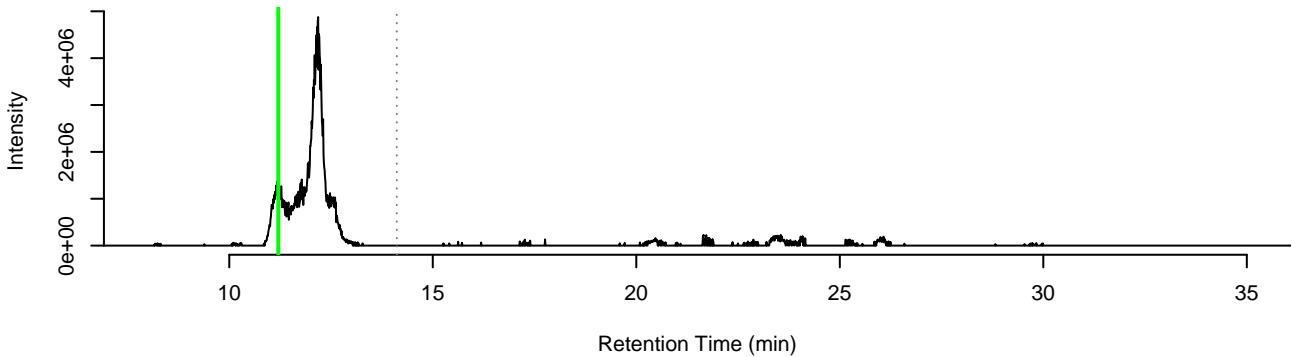


MS2 spectra for mass 493.2792 at 666.6 minutes

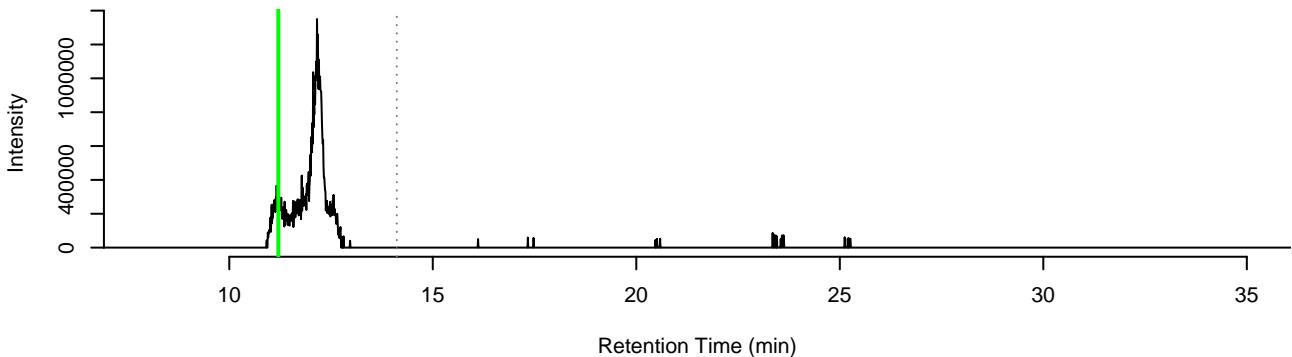




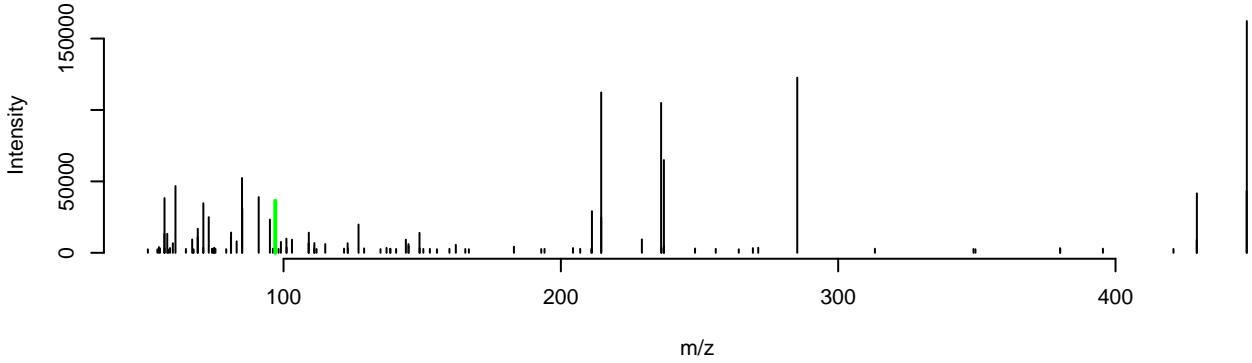
LC-ESIMS. EIC = 447.2947

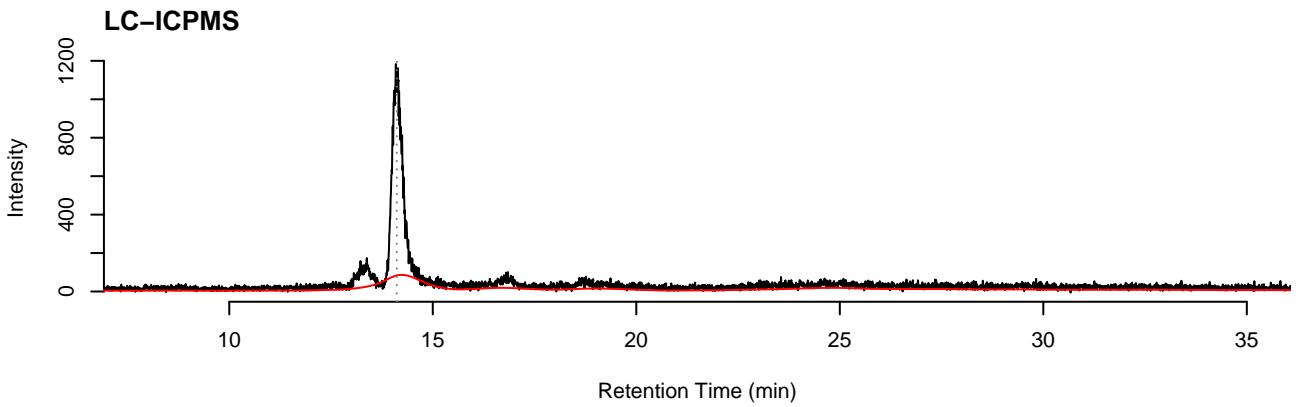


LC-ESIMS of ^{13}C . EIC = 447.2947

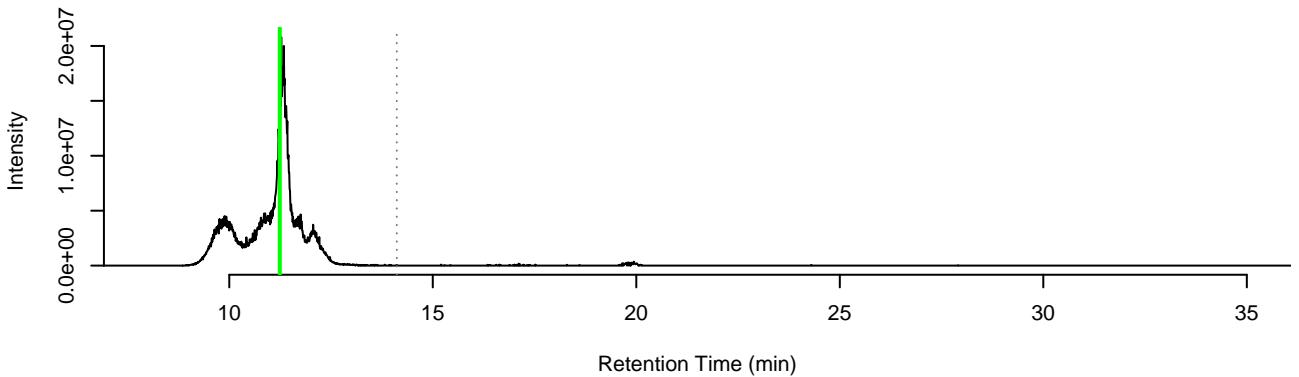


MS2 spectra for mass 447.2947 at 672.3 minutes

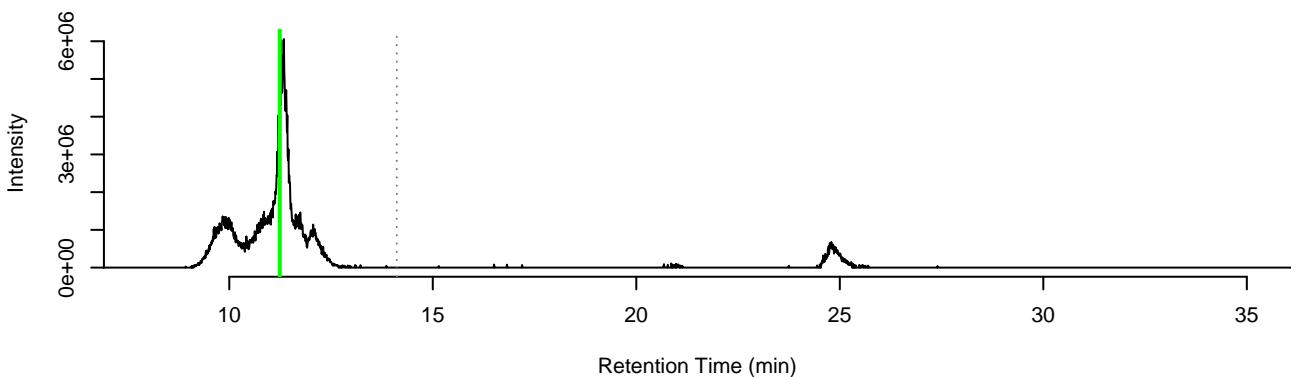




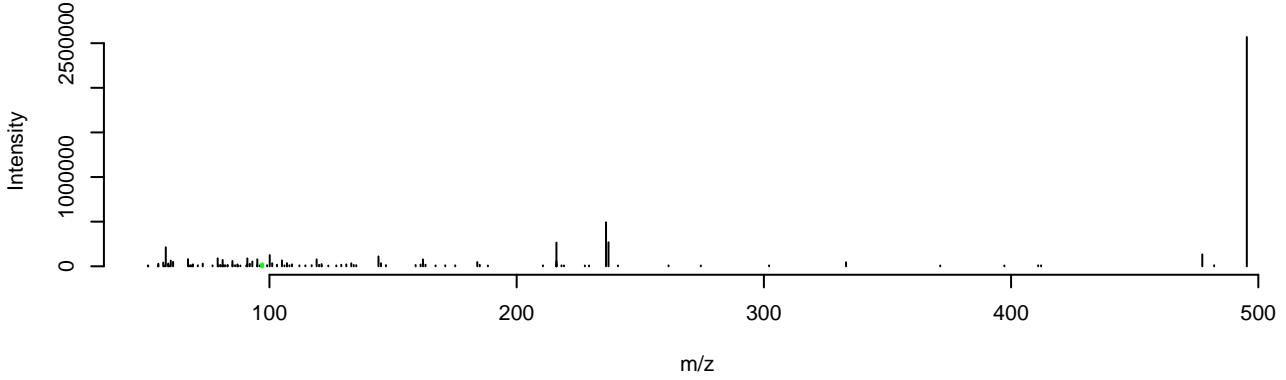
LC-ESIMS. EIC = 494.3472

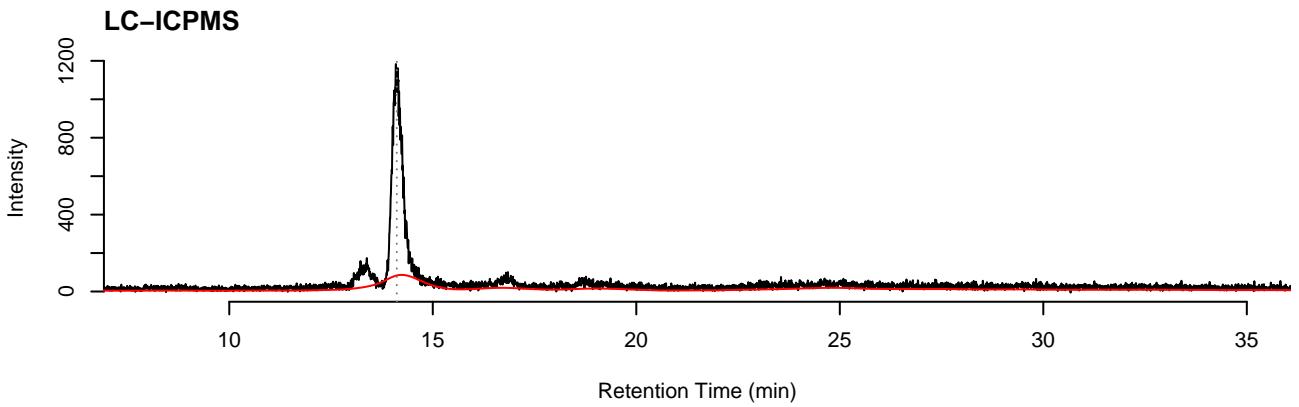


LC-ESIMS of ^{13}C . EIC = 494.3472

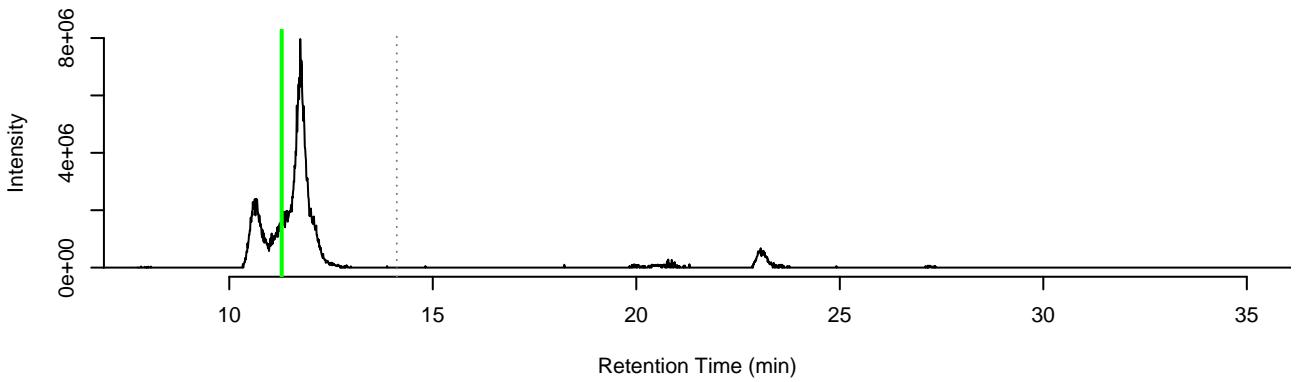


MS2 spectra for mass 494.3472 at 674.5 minutes

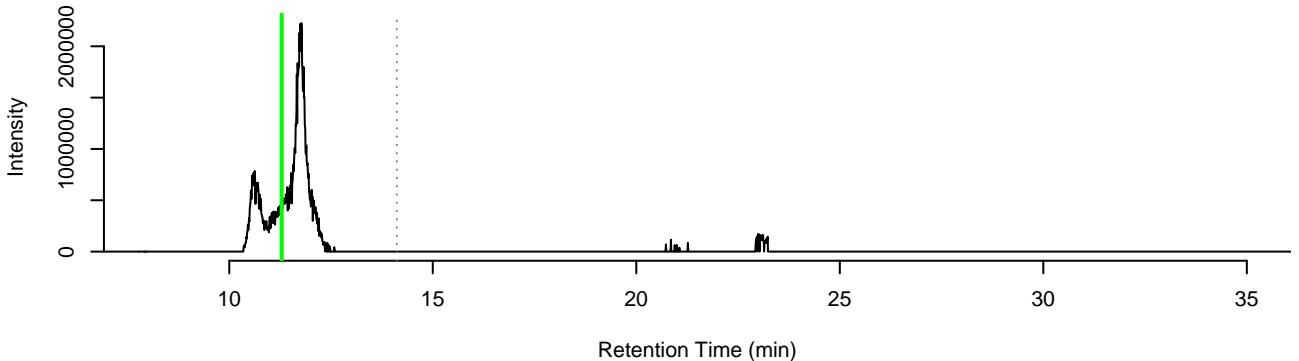




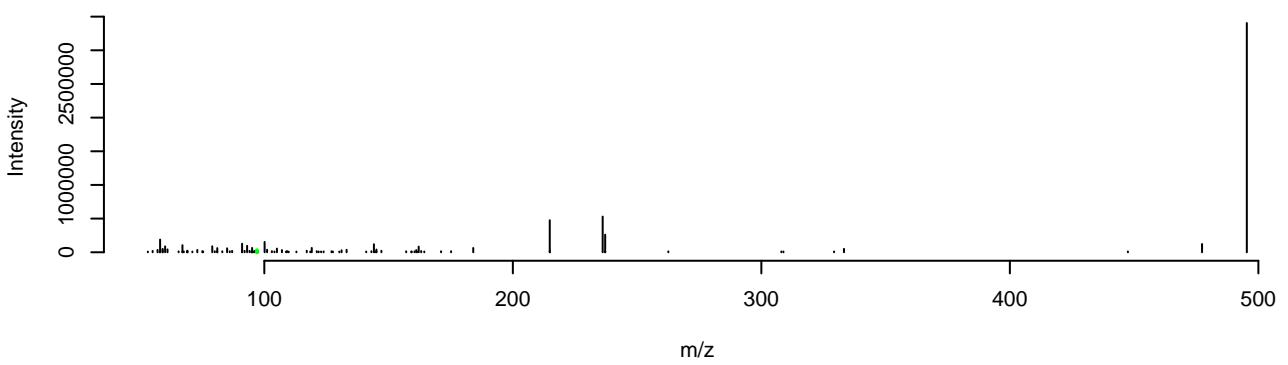
LC-ESIMS. EIC = 495.2954

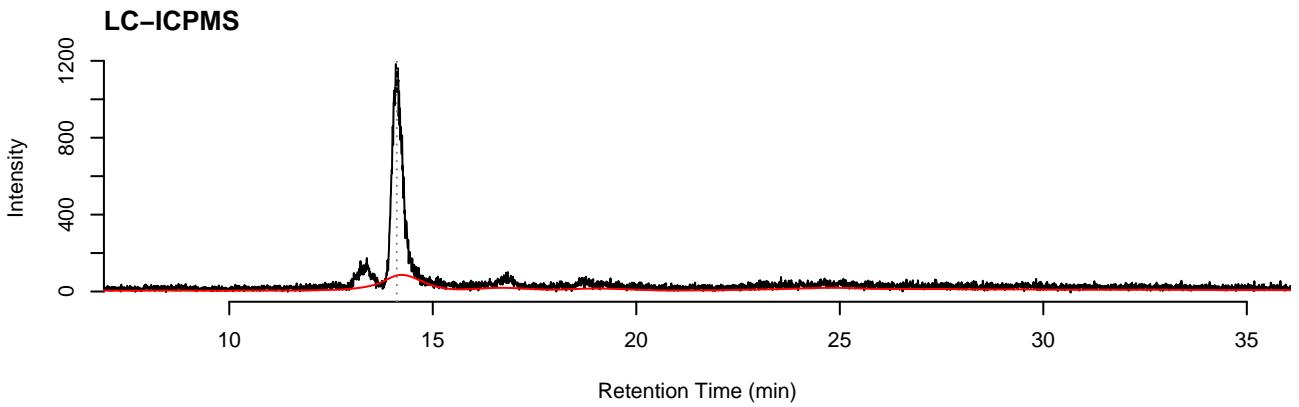


LC-ESIMS of ^{13}C . EIC = 495.2954

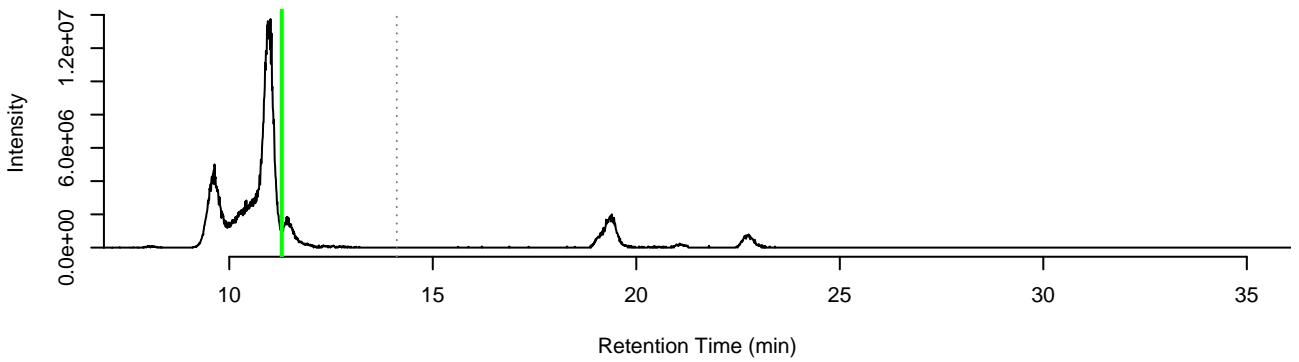


MS2 spectra for mass 495.2954 at 677.3 minutes

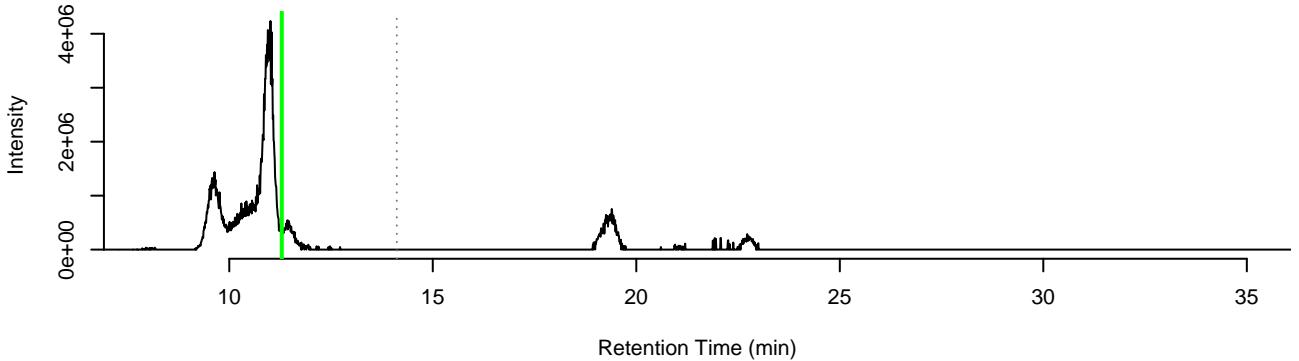




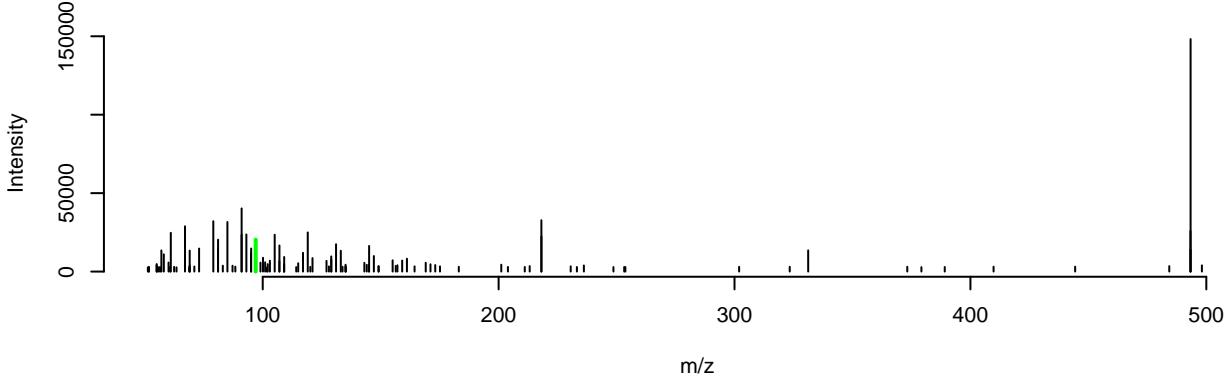
LC-ESIMS. EIC = 493.2794

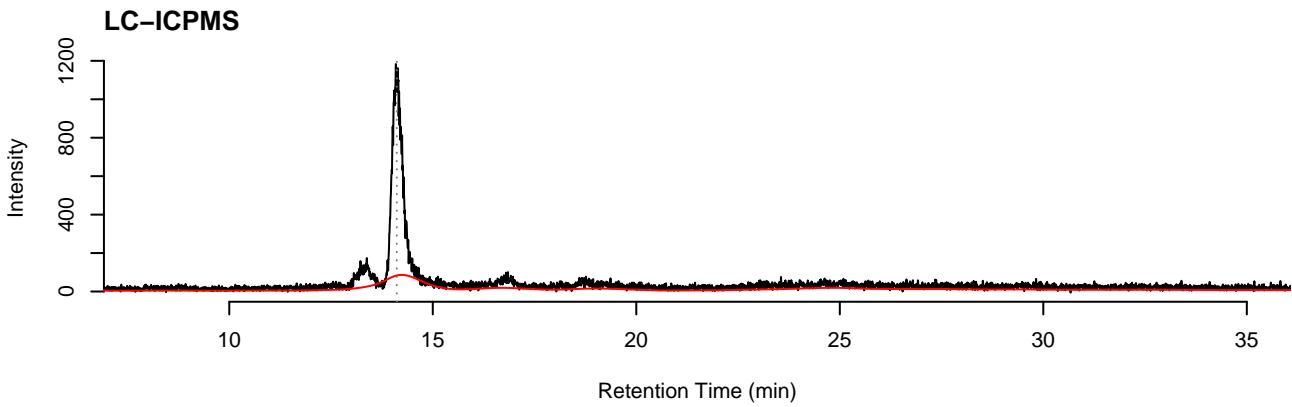


LC-ESIMS of ^{13}C . EIC = 493.2794

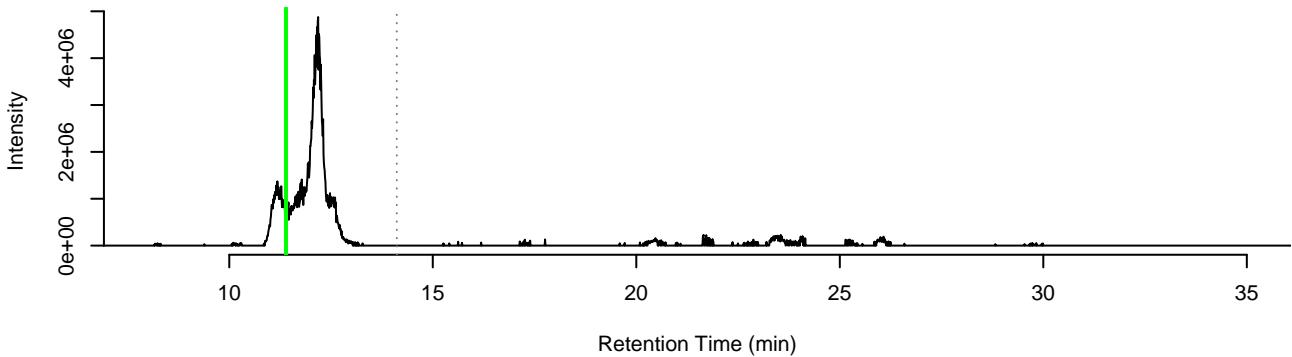


MS2 spectra for mass 493.2794 at 677.4 minutes

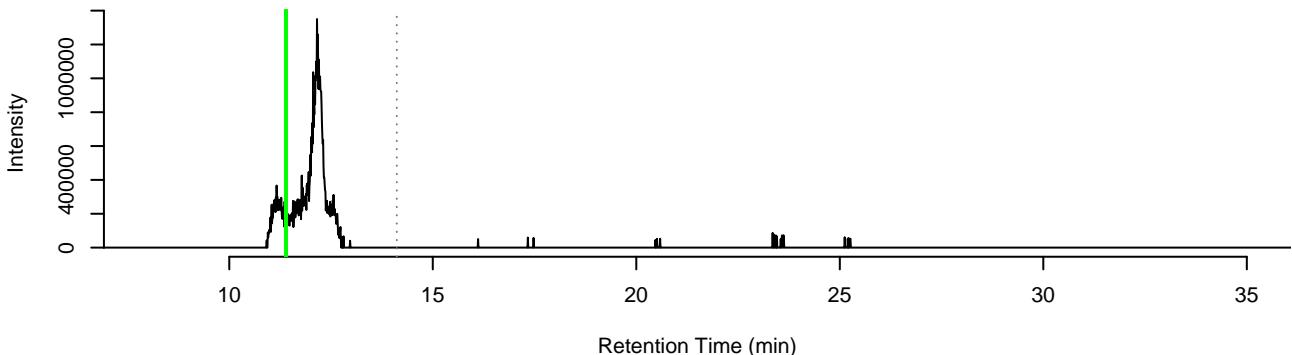




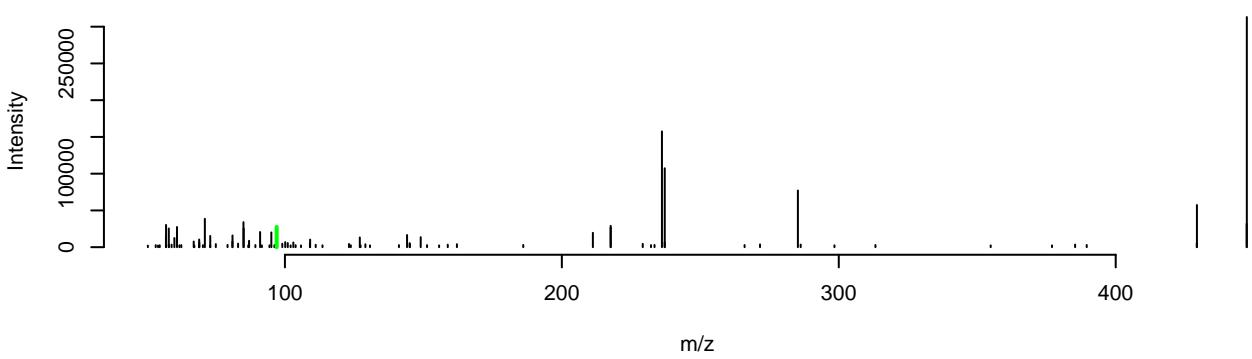
LC-ESIMS. EIC = 447.2947

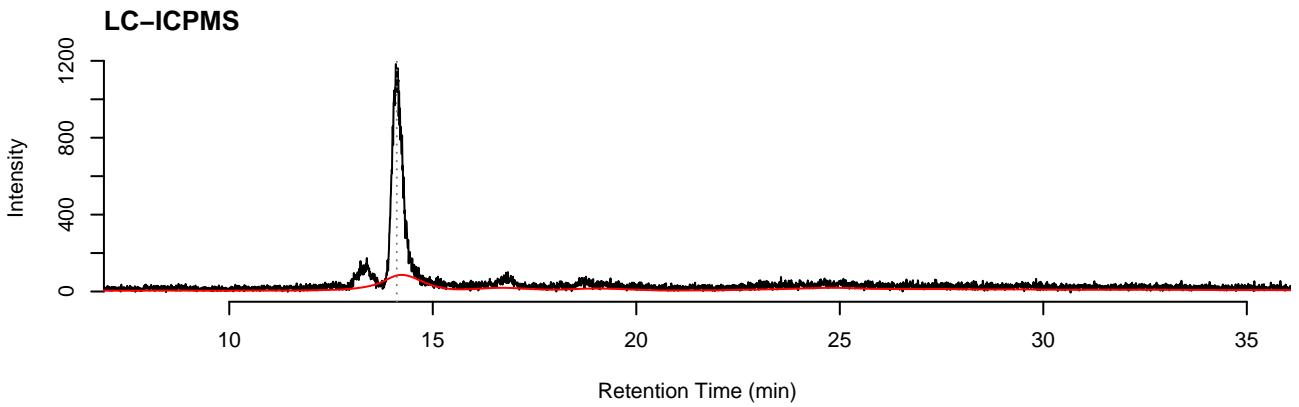


LC-ESIMS of ^{13}C . EIC = 447.2947

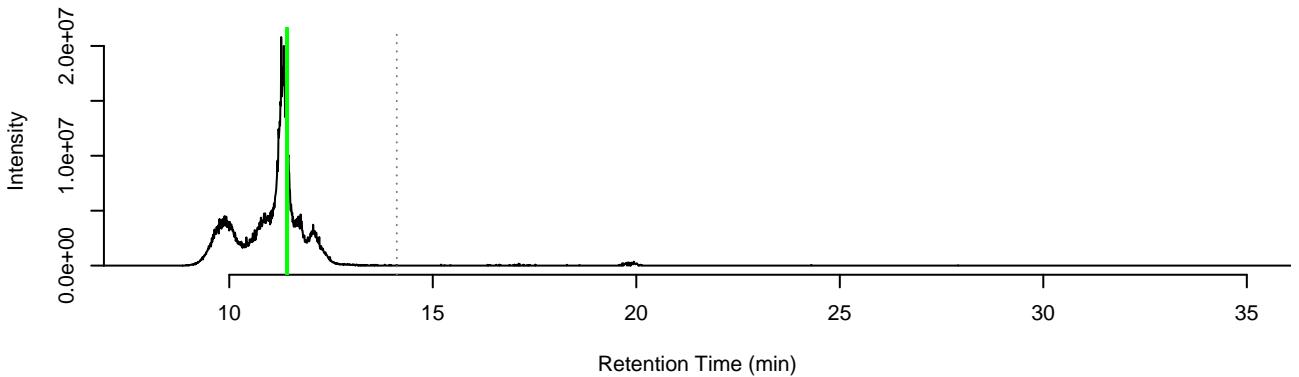


MS2 spectra for mass 447.2947 at 683.6 minutes

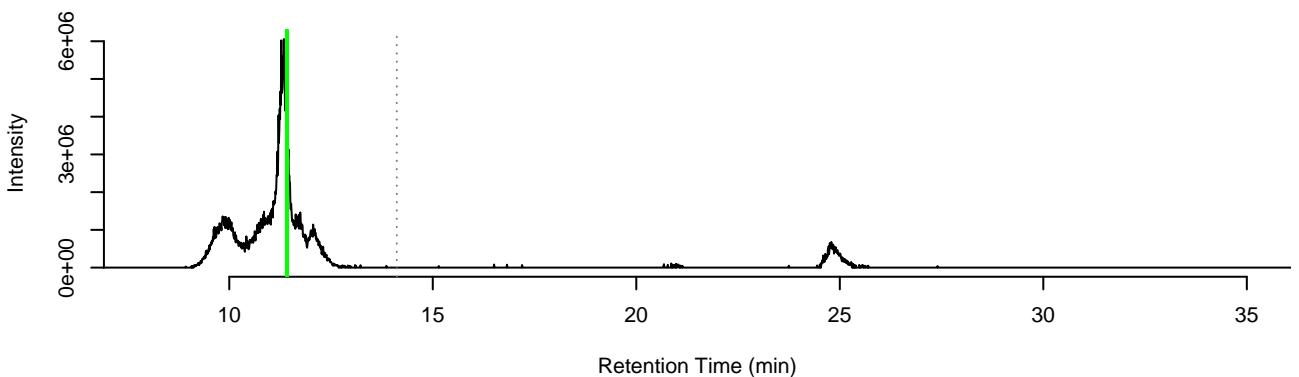




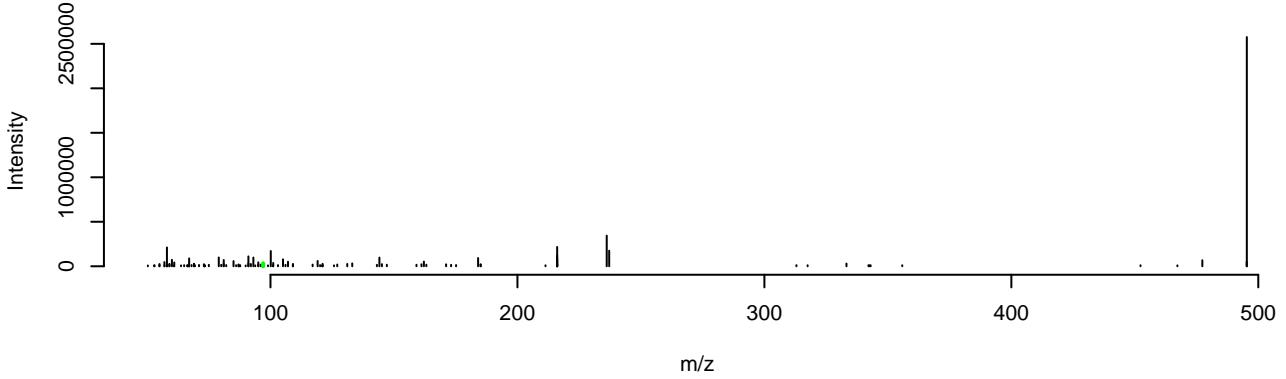
LC-ESIMS. EIC = 494.3472

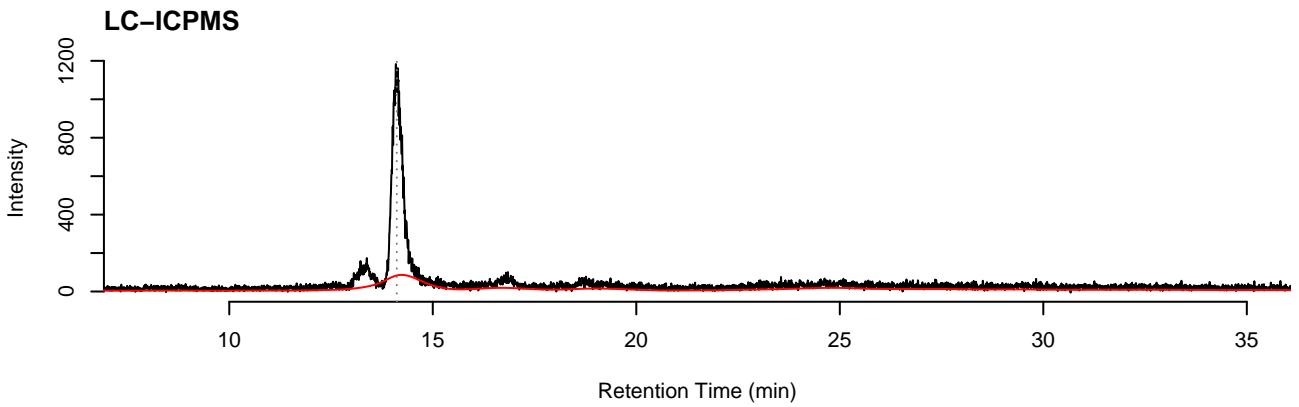


LC-ESIMS of ^{13}C . EIC = 494.3472

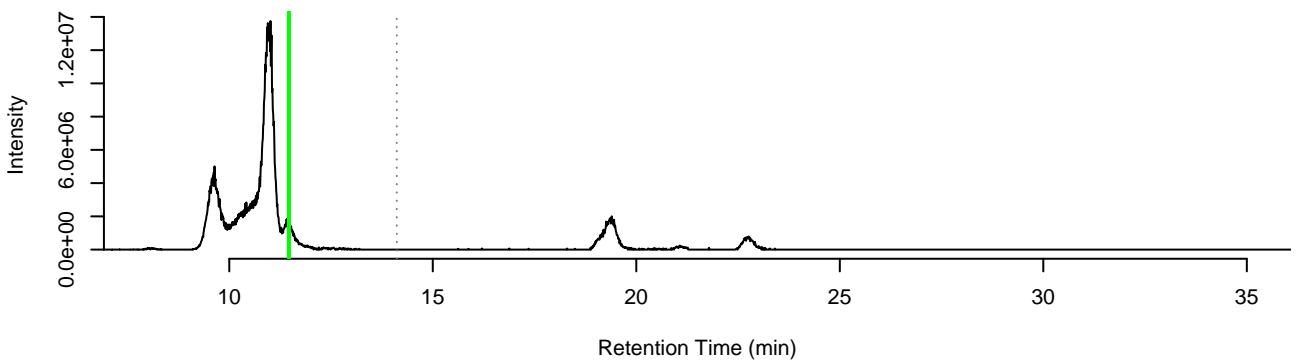


MS2 spectra for mass 494.3472 at 685.2 minutes

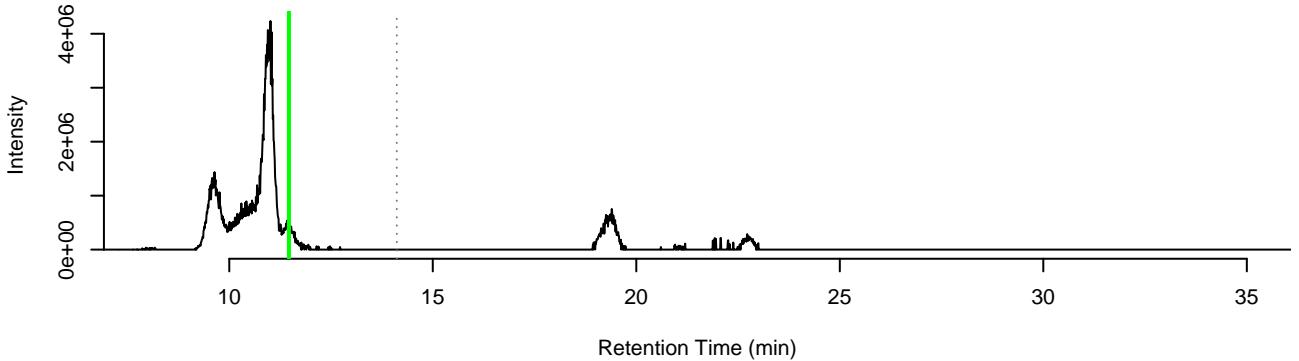




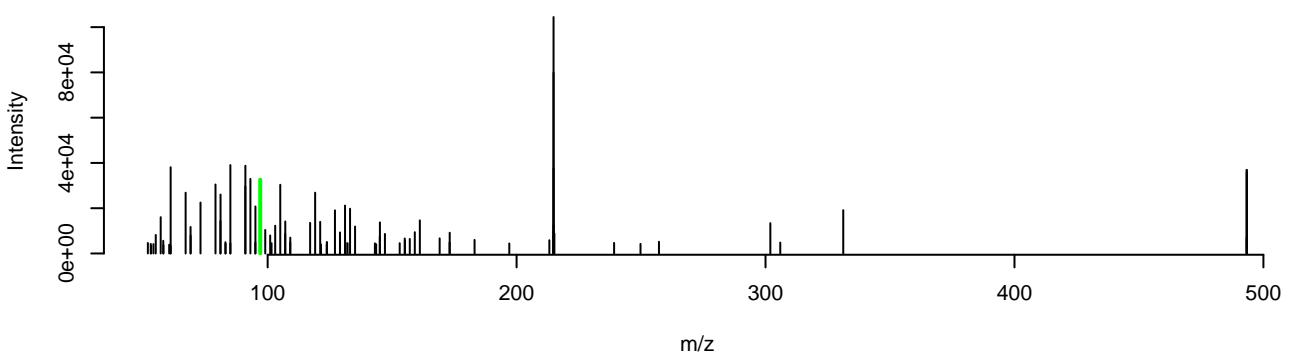
LC-ESIMS. EIC = 493.2795

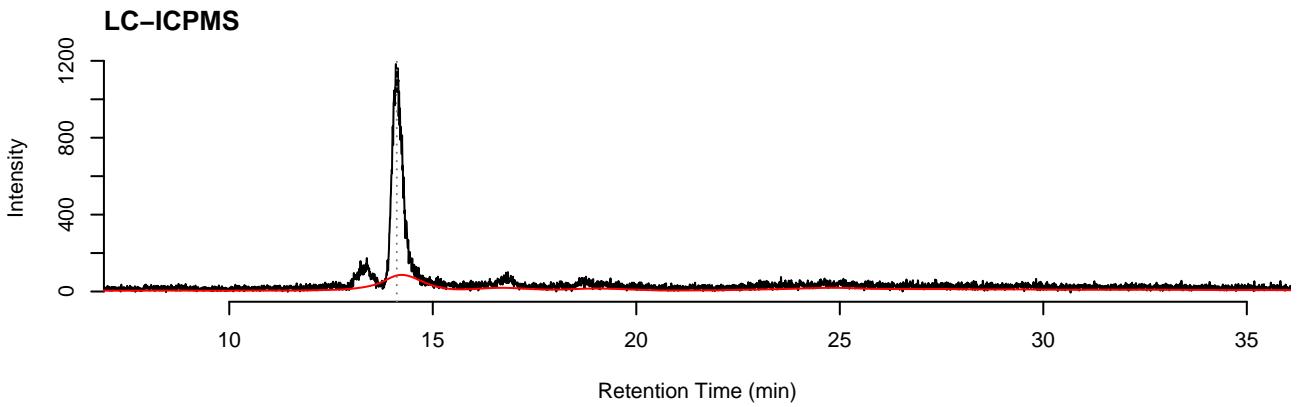


LC-ESIMS of ^{13}C . EIC = 493.2795

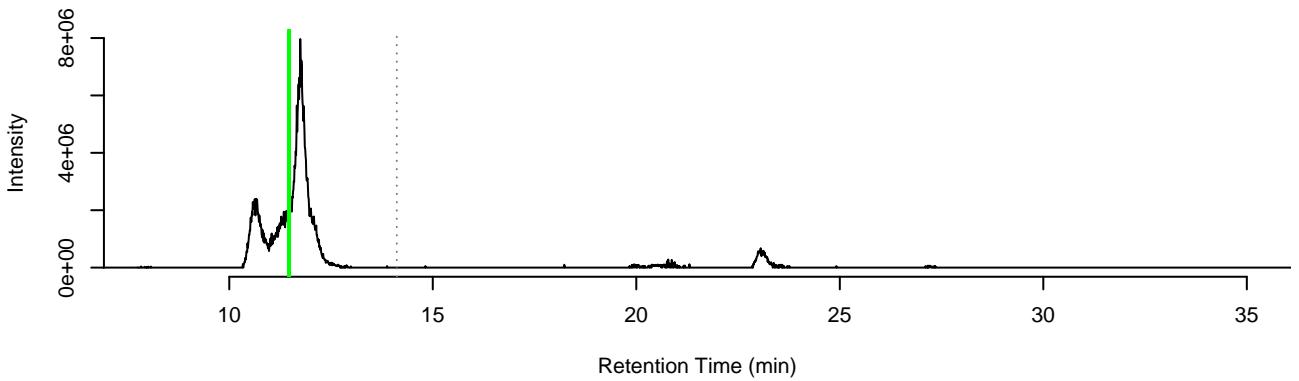


MS₂ spectra for mass 493.2795 at 688 minutes

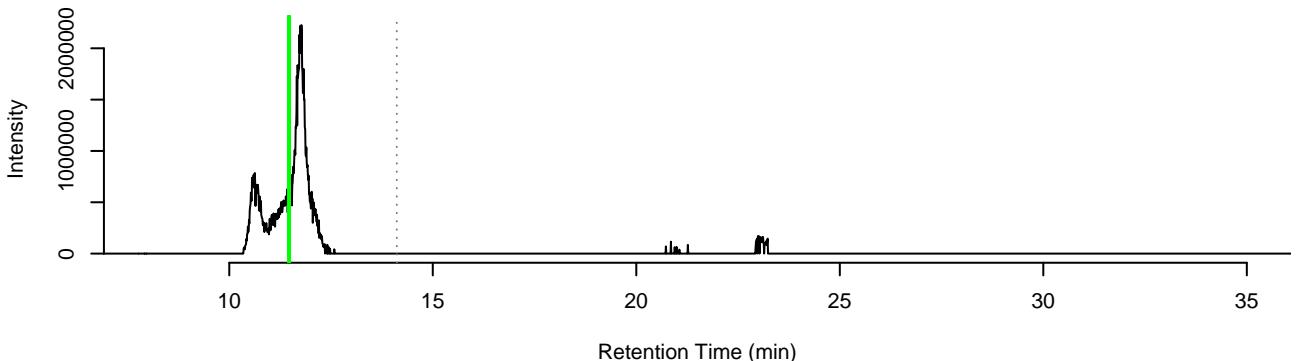




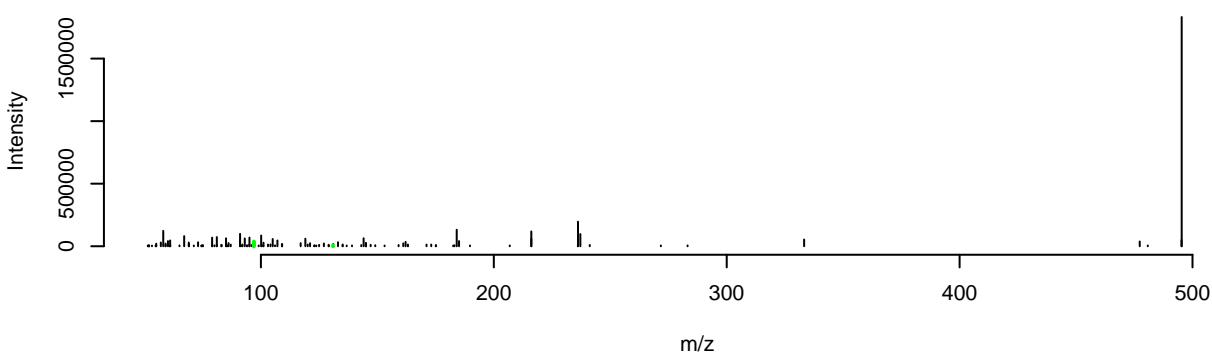
LC-ESIMS. EIC = 495.2954

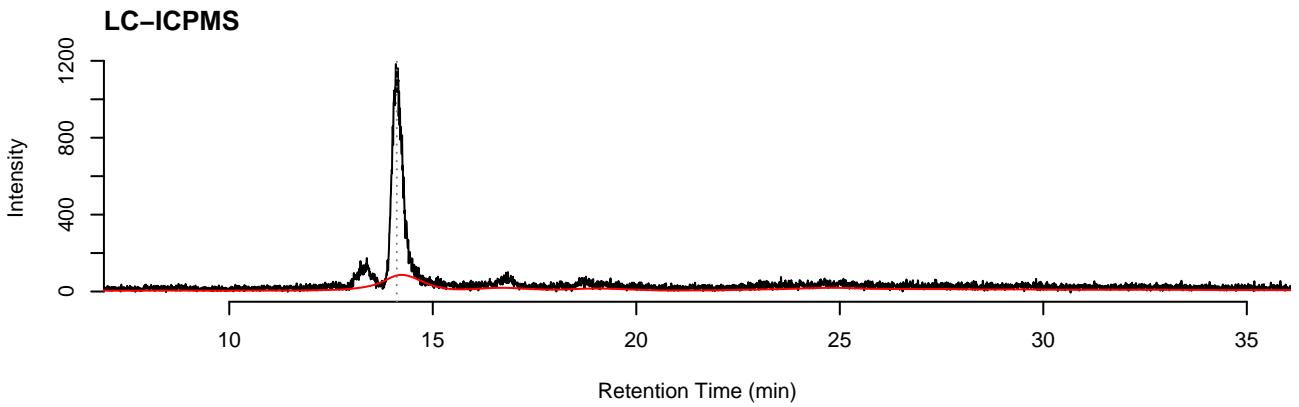


LC-ESIMS of ^{13}C . EIC = 495.2954

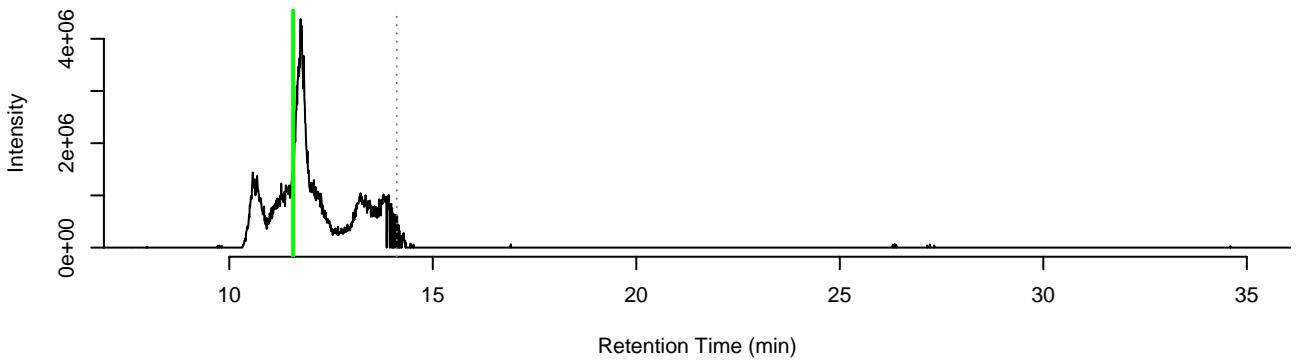


MS2 spectra for mass 495.2954 at 688.1 minutes

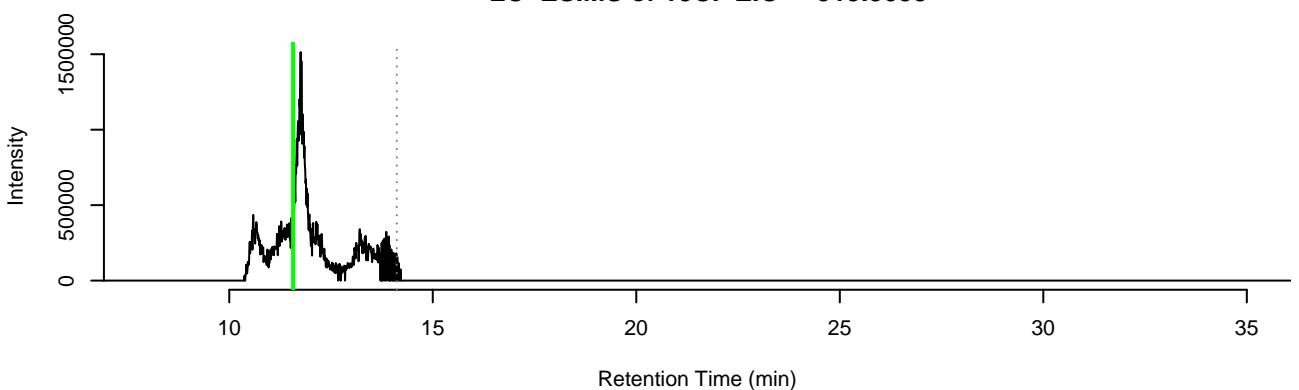




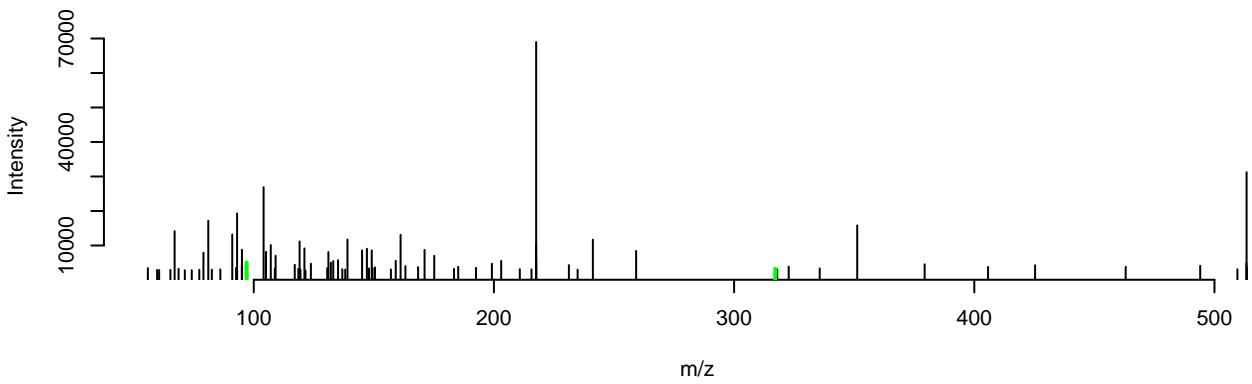
LC-ESIMS. EIC = 513.3058

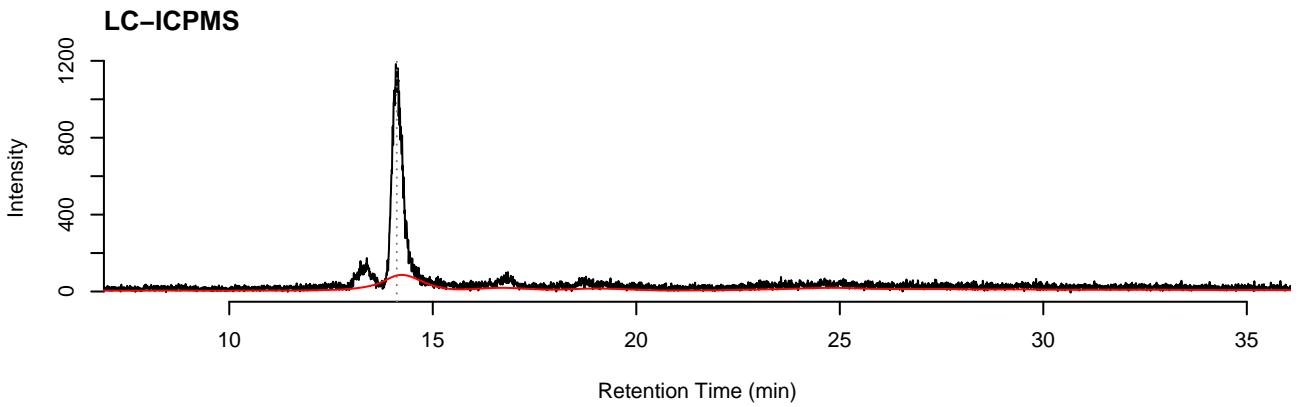


LC-ESIMS of ^{13}C . EIC = 513.3058

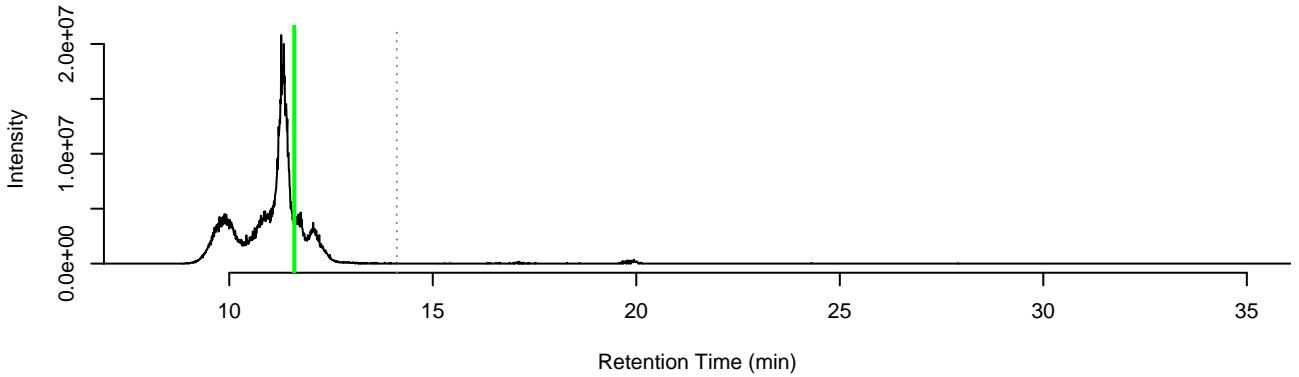


MS2 spectra for mass 513.3058 at 694.1 minutes

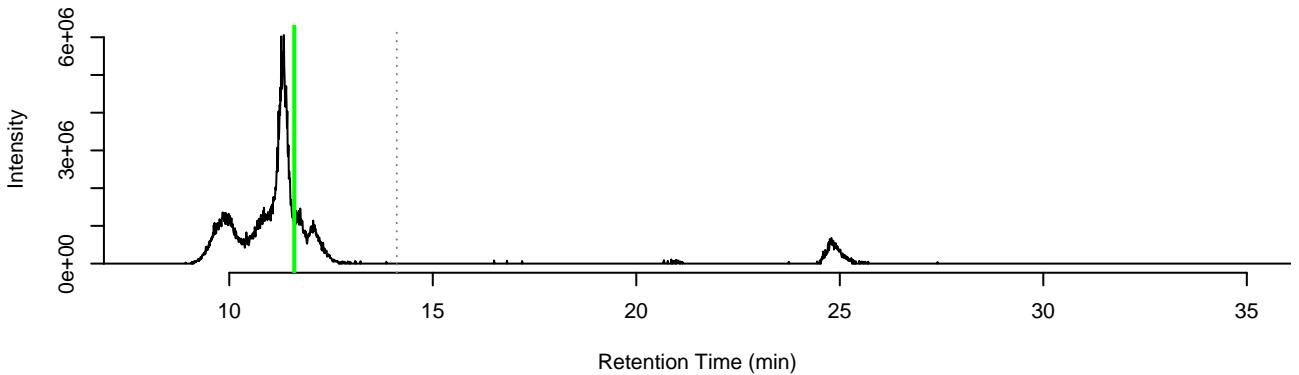




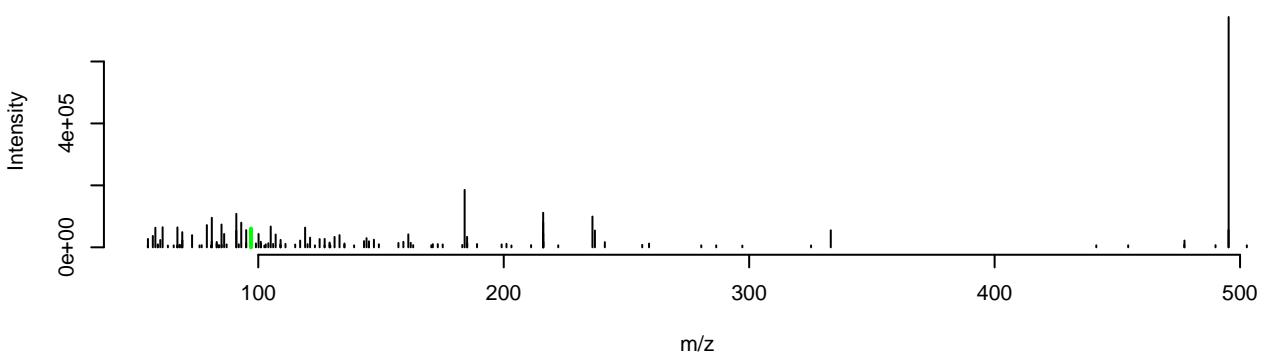
LC-ESIMS. EIC = 494.3474

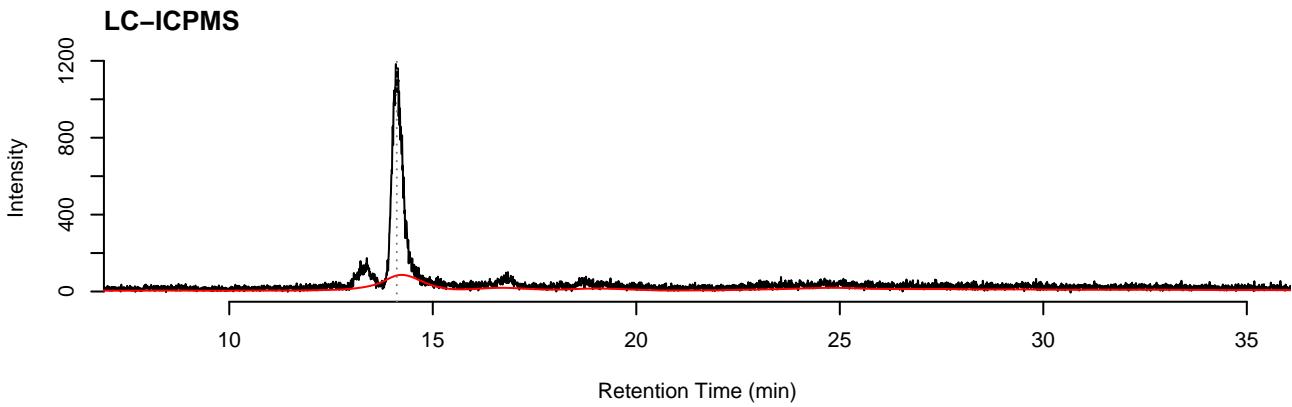


LC-ESIMS of ^{13}C . EIC = 494.3474

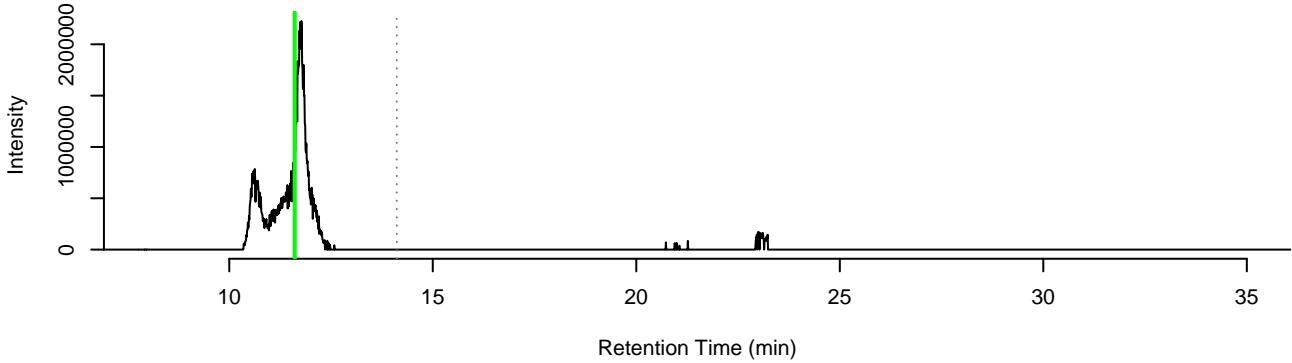


MS2 spectra for mass 494.3474 at 695.8 minutes

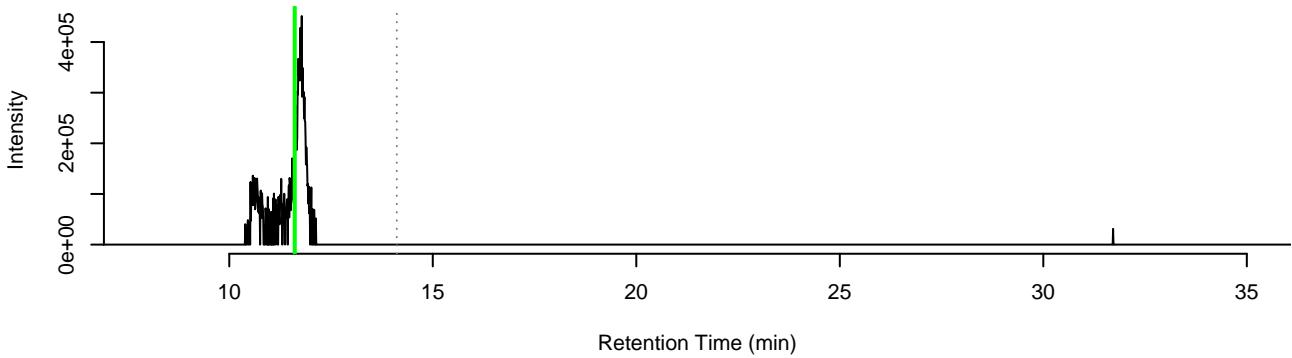




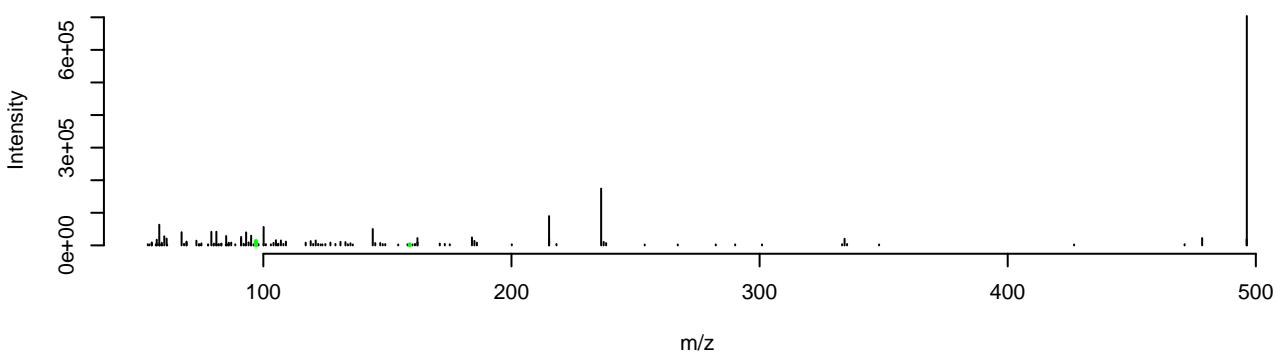
LC-ESIMS. EIC = 496.2984

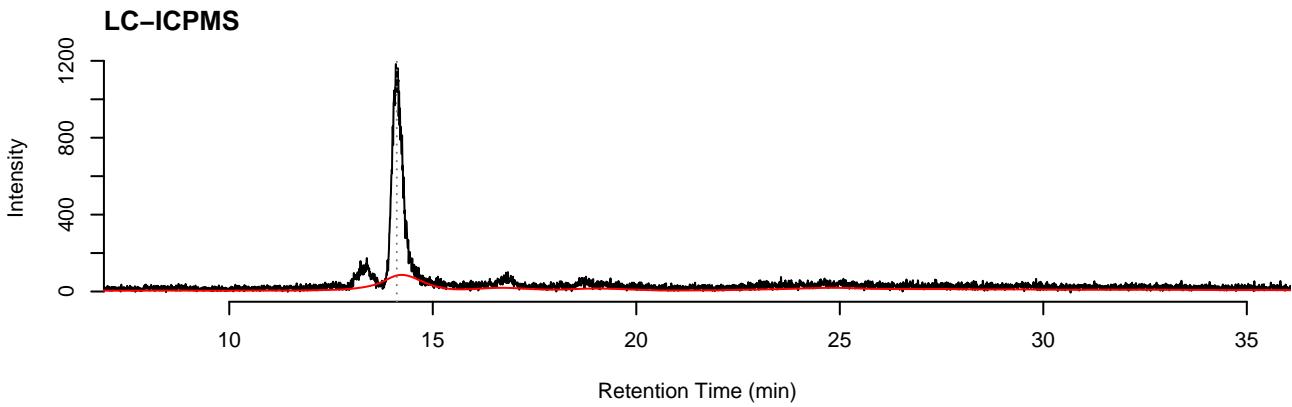


LC-ESIMS of ^{13}C . EIC = 496.2984

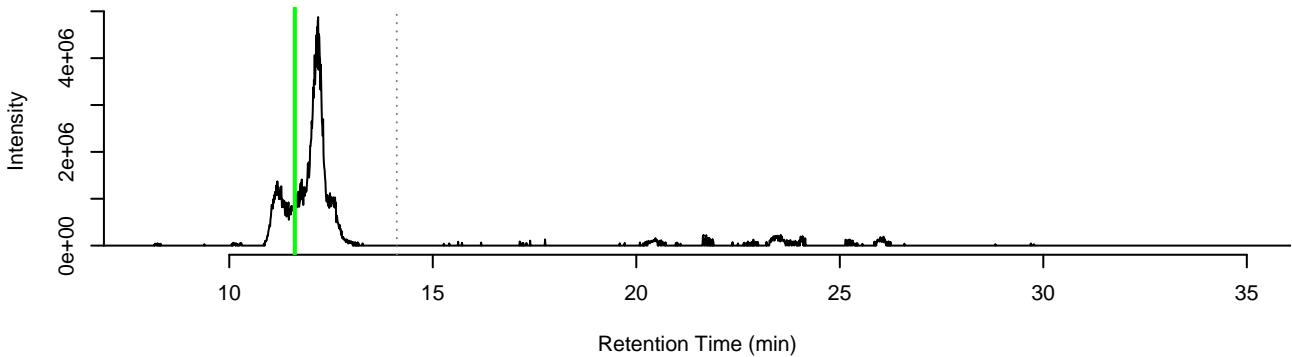


MS2 spectra for mass 496.2984 at 696.5 minutes

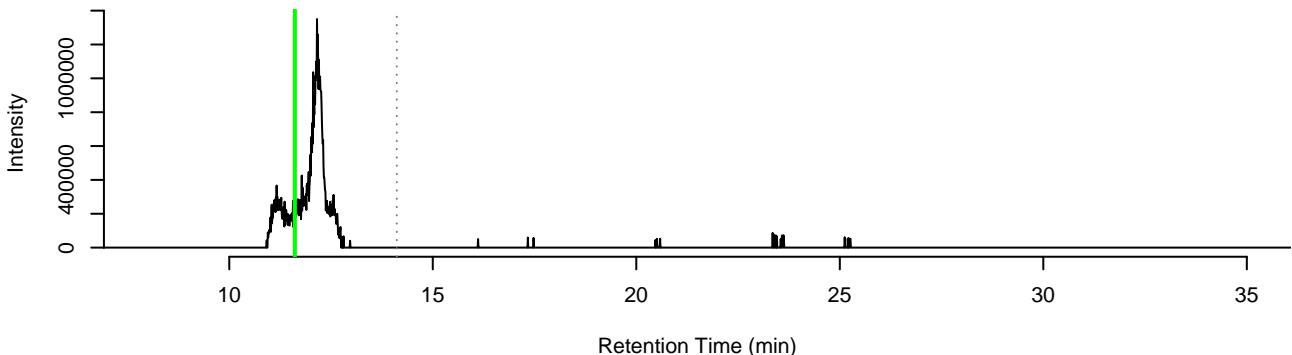




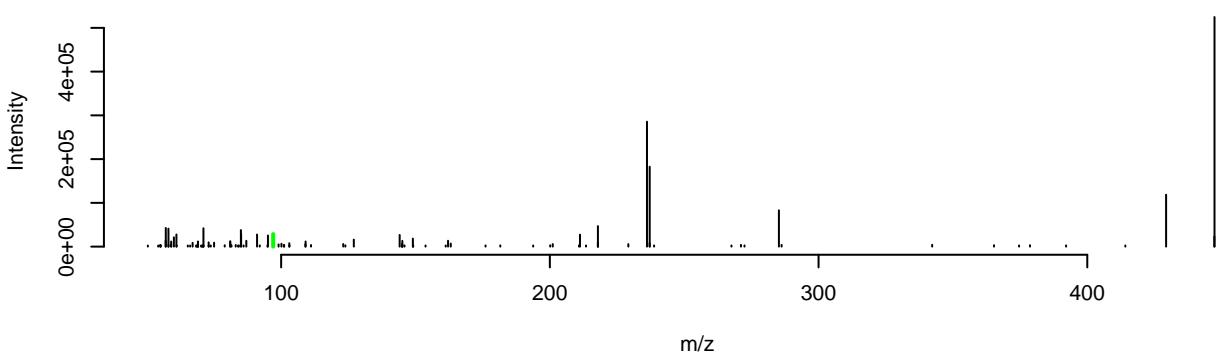
LC-ESIMS. EIC = 447.295

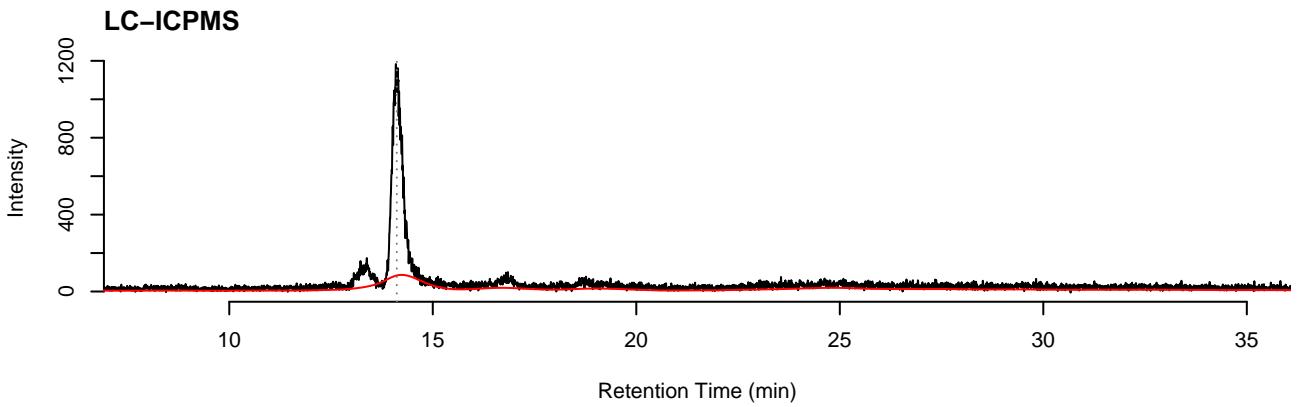


LC-ESIMS of 13C. EIC = 447.295

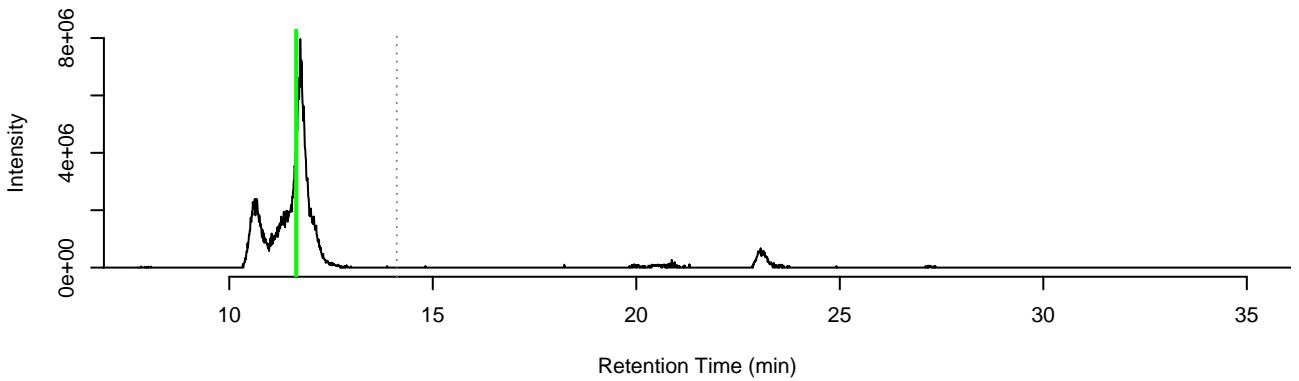


MS2 spectra for mass 447.295 at 696.7 minutes

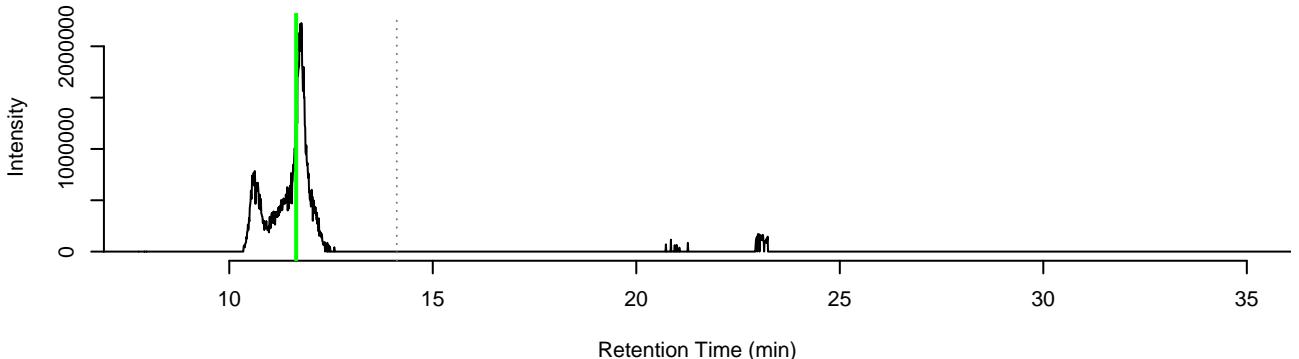




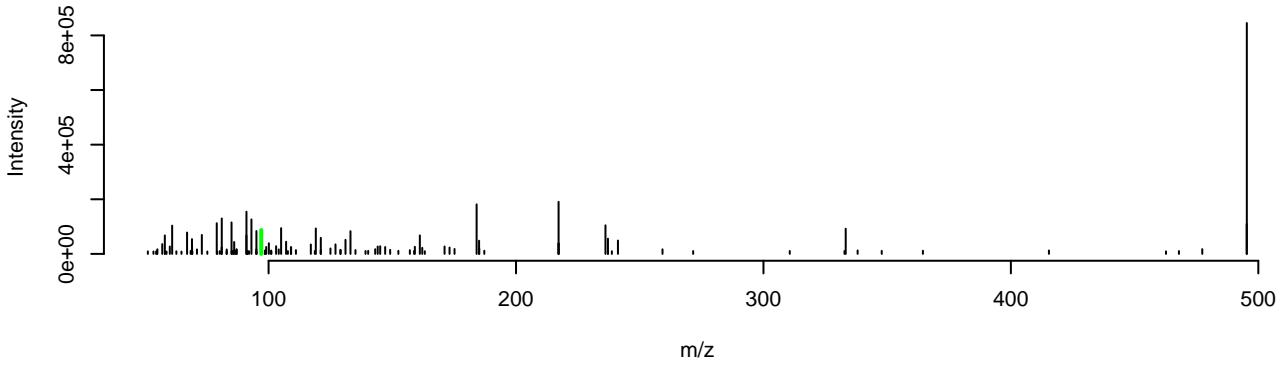
LC-ESIMS. EIC = 495.2952

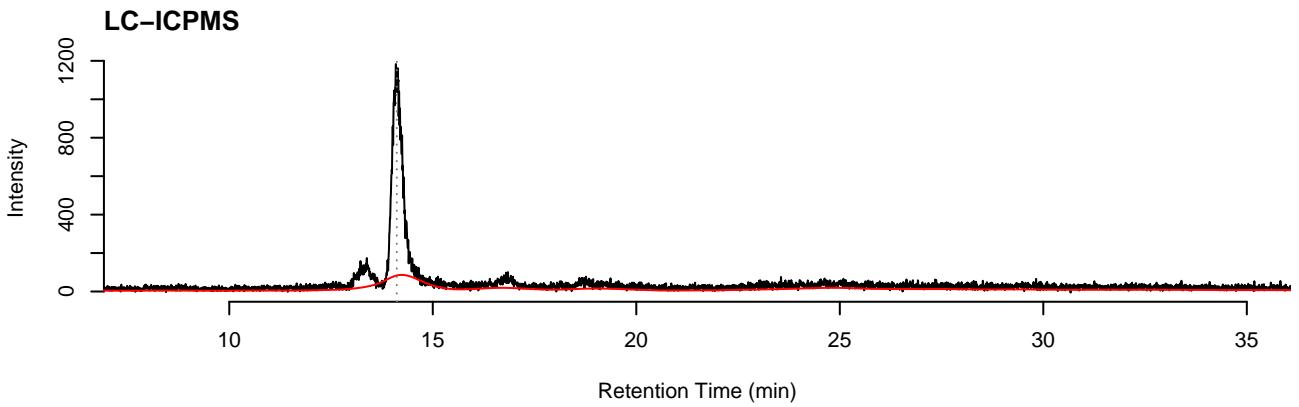


LC-ESIMS of ^{13}C . EIC = 495.2952

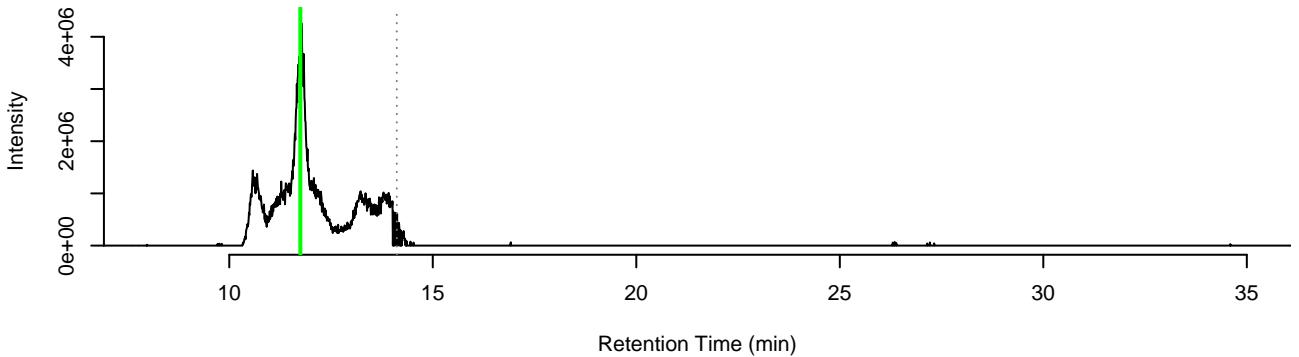


MS2 spectra for mass 495.2952 at 698.6 minutes

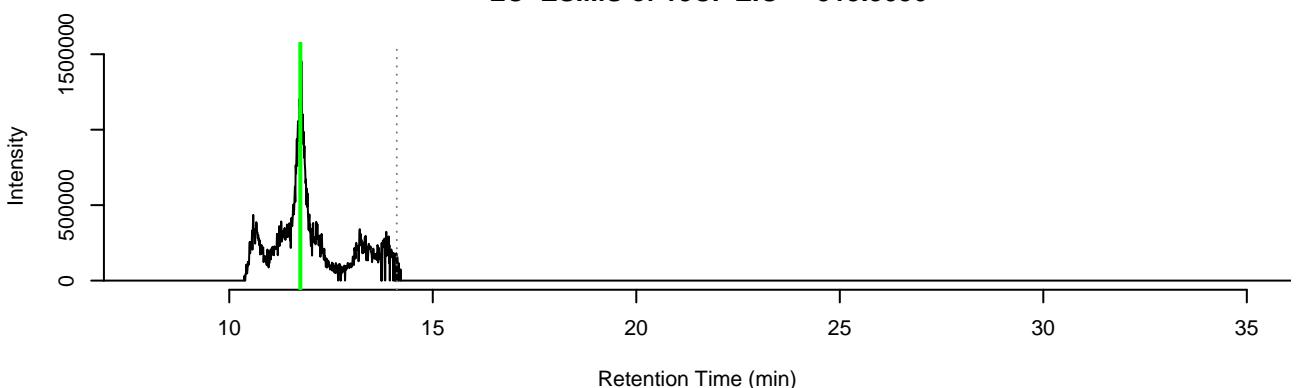




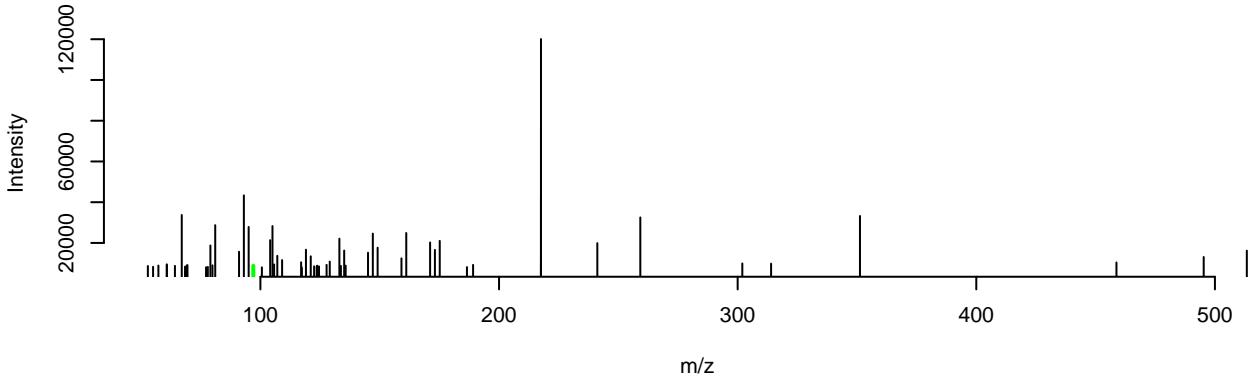
LC-ESIMS. EIC = 513.3056

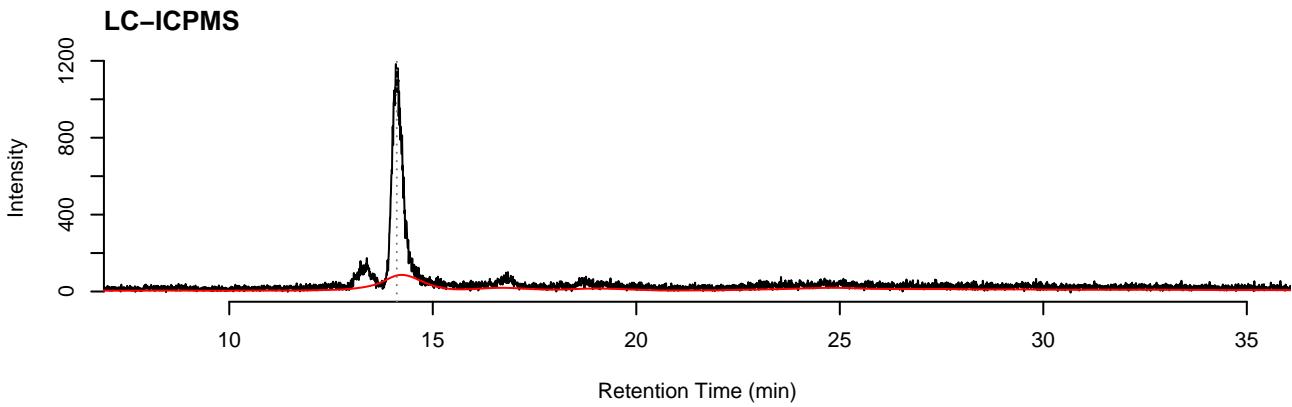


LC-ESIMS of ^{13}C . EIC = 513.3056

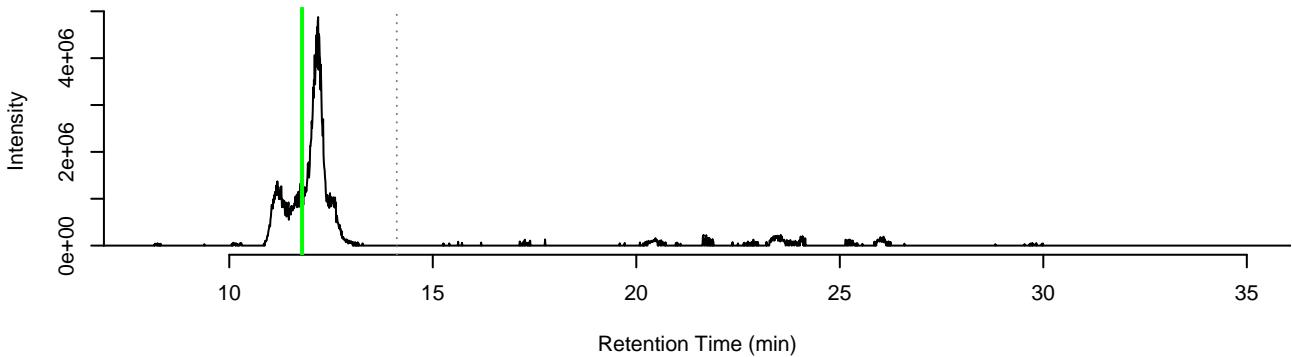


MS2 spectra for mass 513.3056 at 704.8 minutes

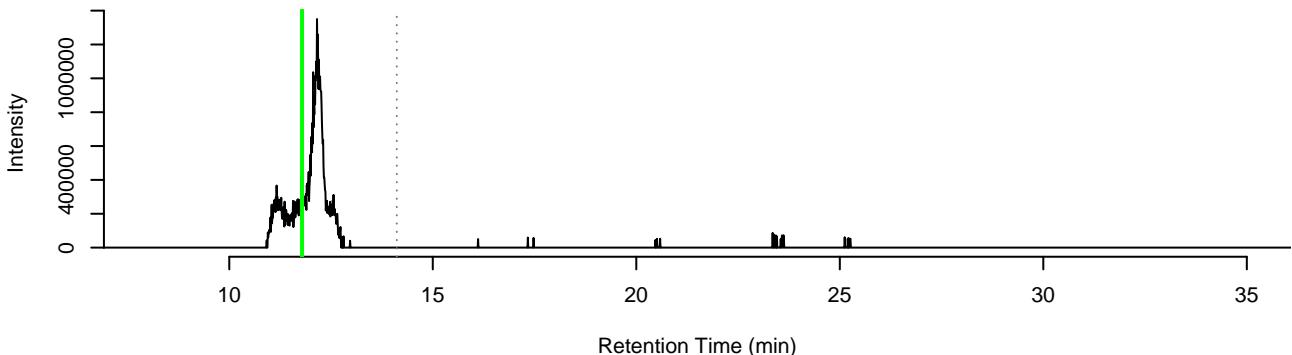




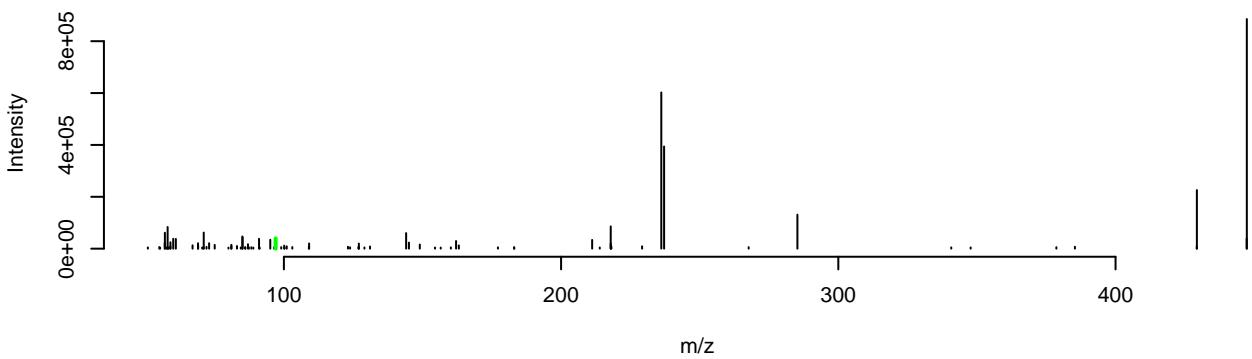
LC-ESIMS. EIC = 447.2947

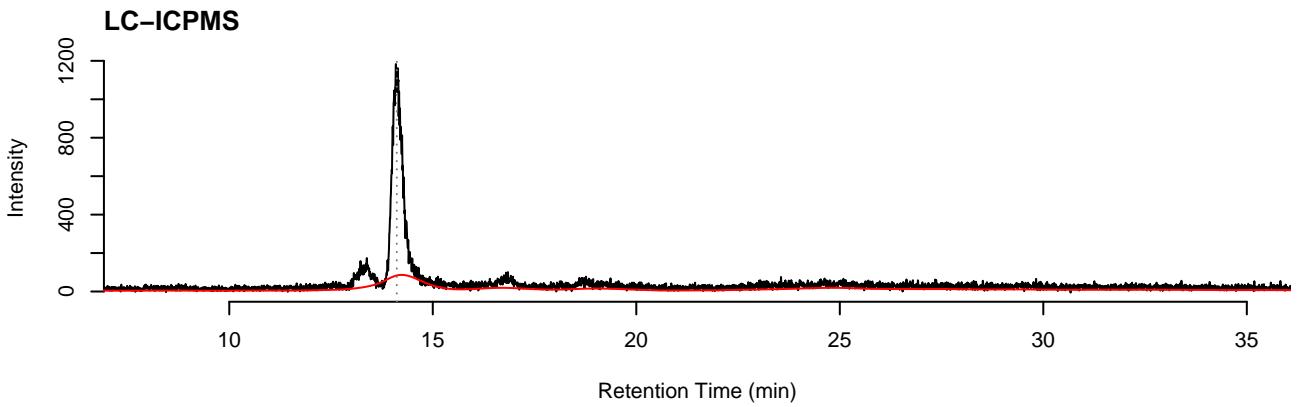


LC-ESIMS of ^{13}C . EIC = 447.2947

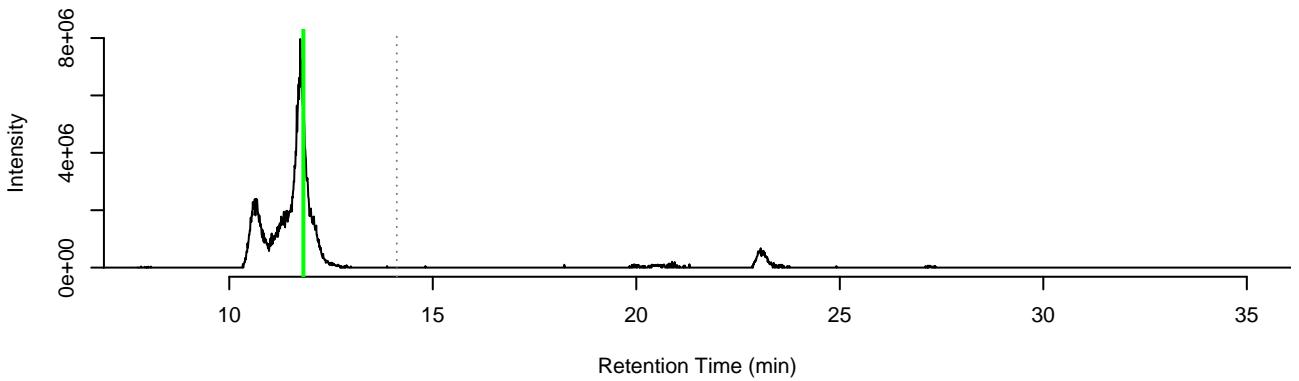


MS2 spectra for mass 447.2947 at 707.3 minutes

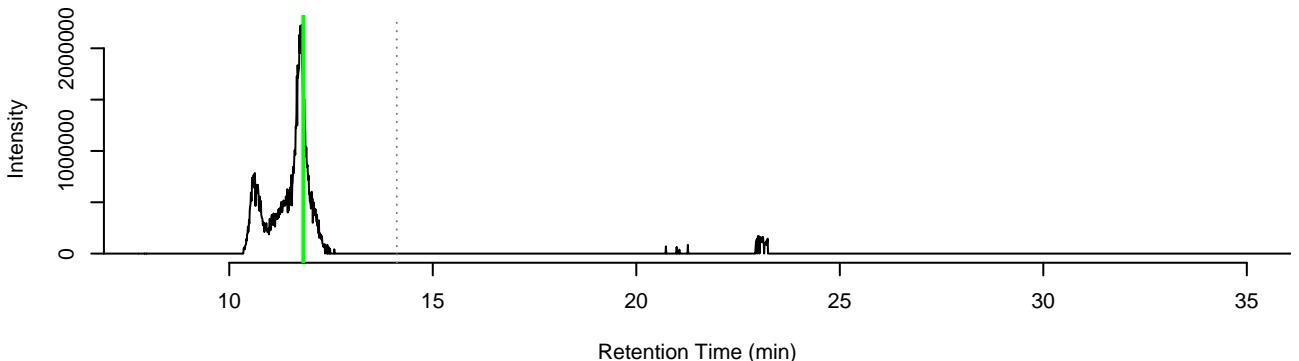




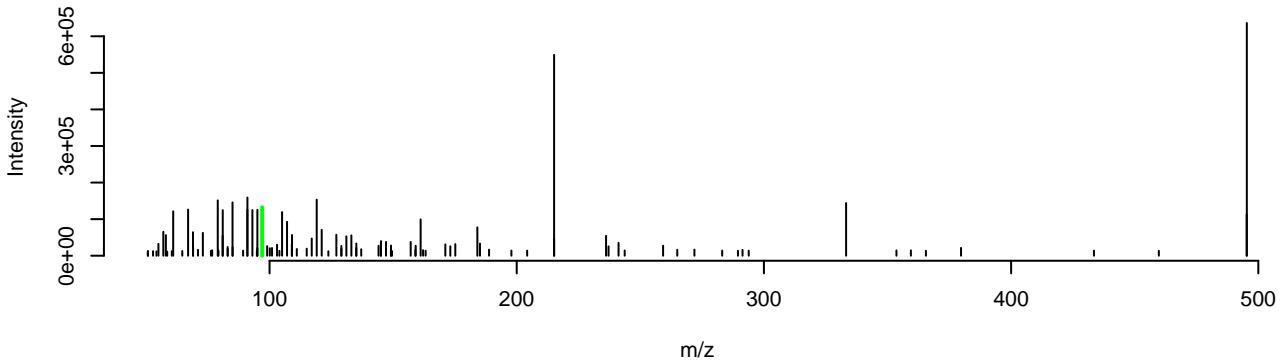
LC-ESIMS. EIC = 495.2949

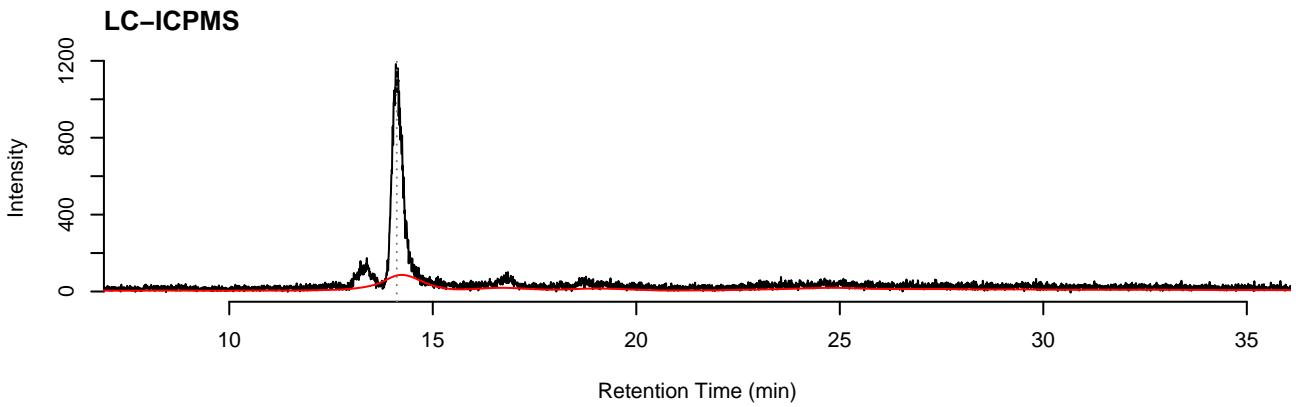


LC-ESIMS of ^{13}C . EIC = 495.2949

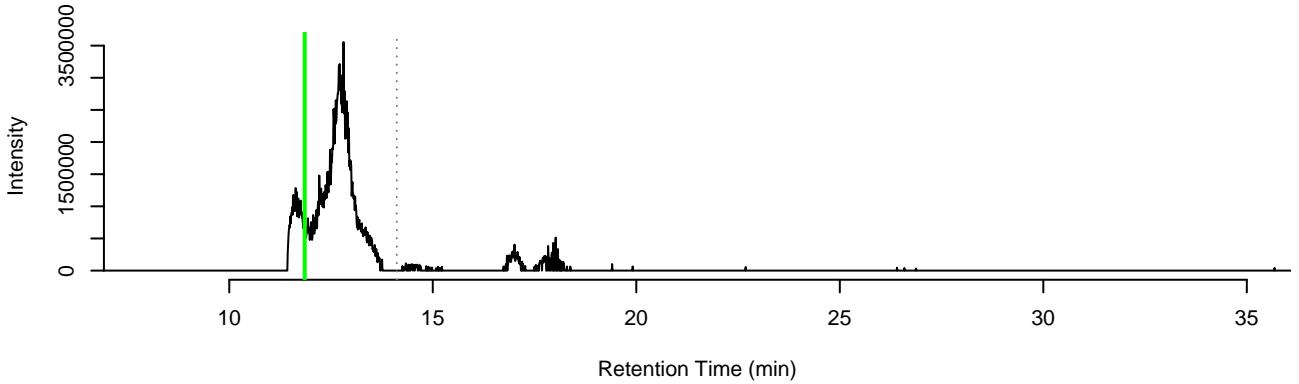


MS2 spectra for mass 495.2949 at 709.2 minutes

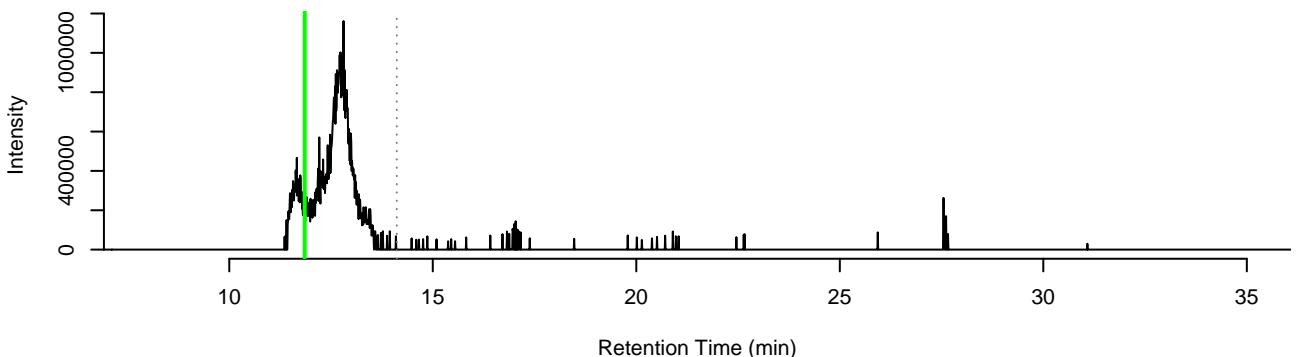




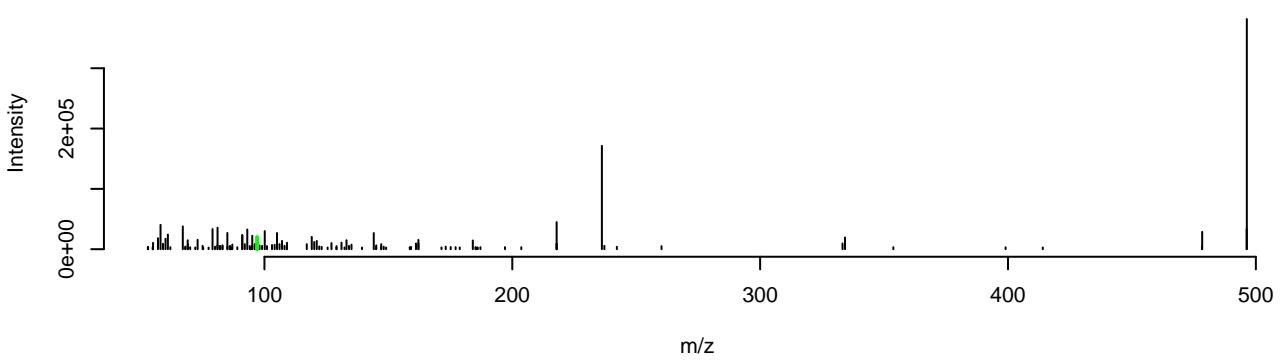
LC-ESIMS. EIC = 496.3638

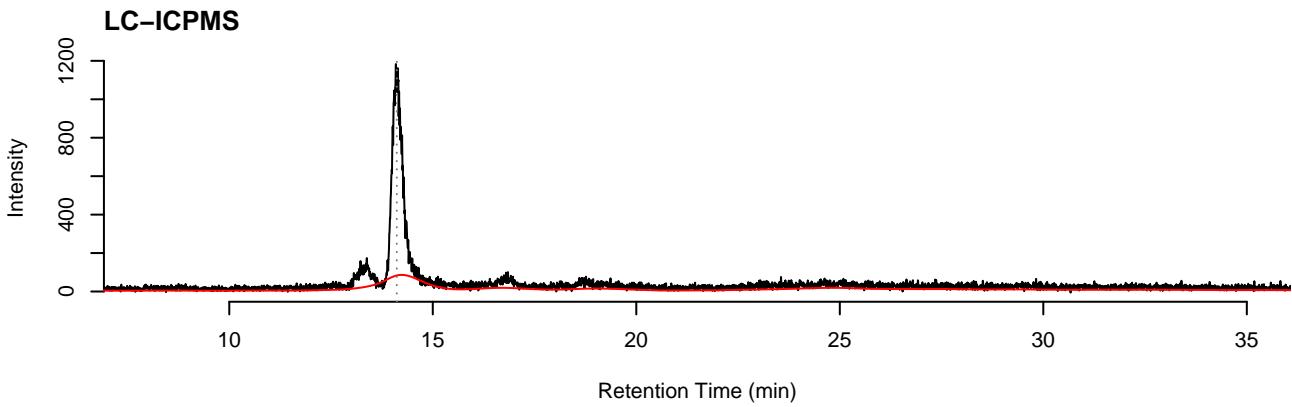


LC-ESIMS of ^{13}C . EIC = 496.3638

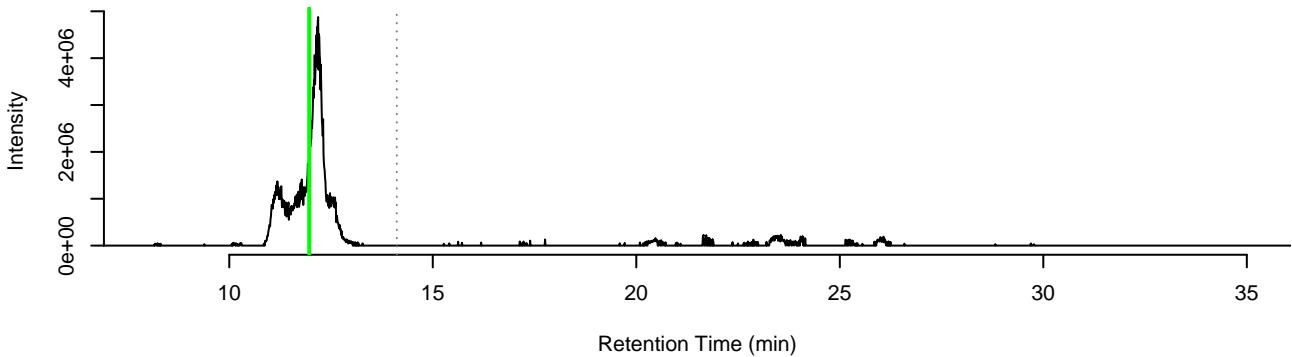


MS2 spectra for mass 496.3638 at 711.2 minutes

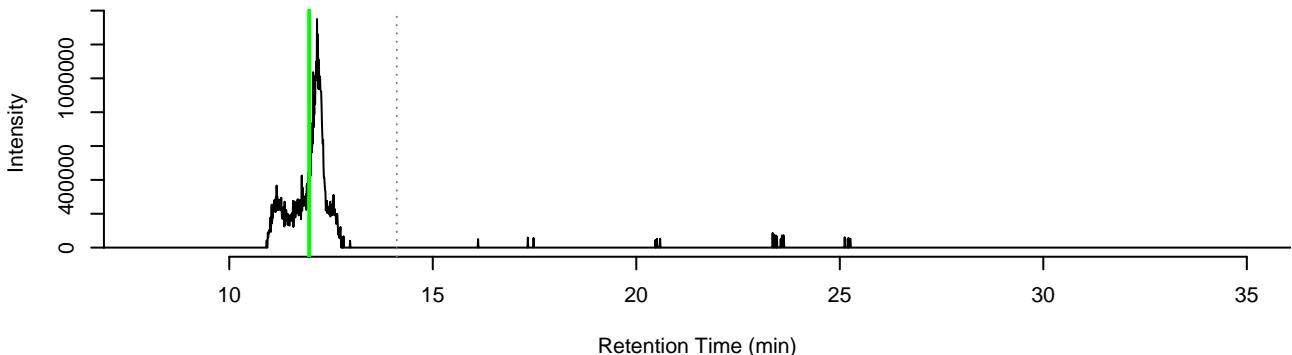




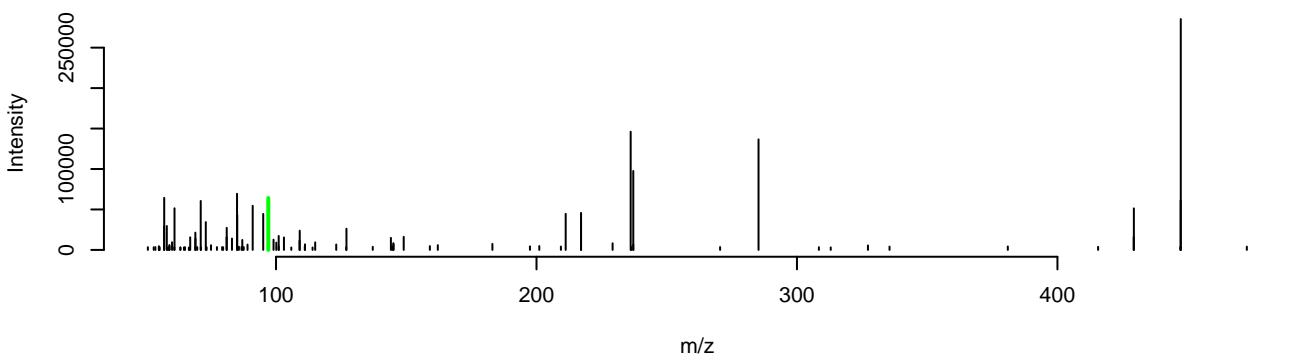
LC-ESIMS. EIC = 447.2949

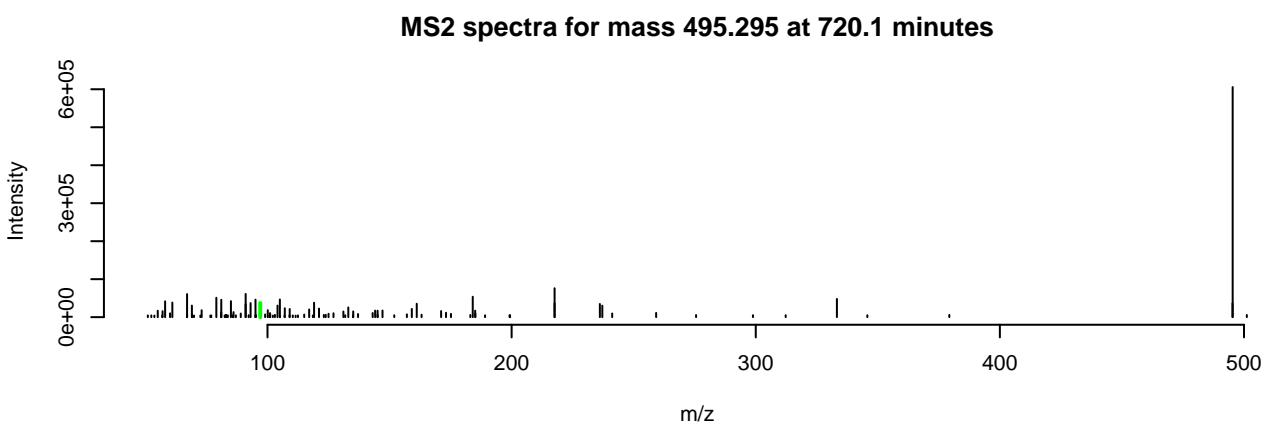
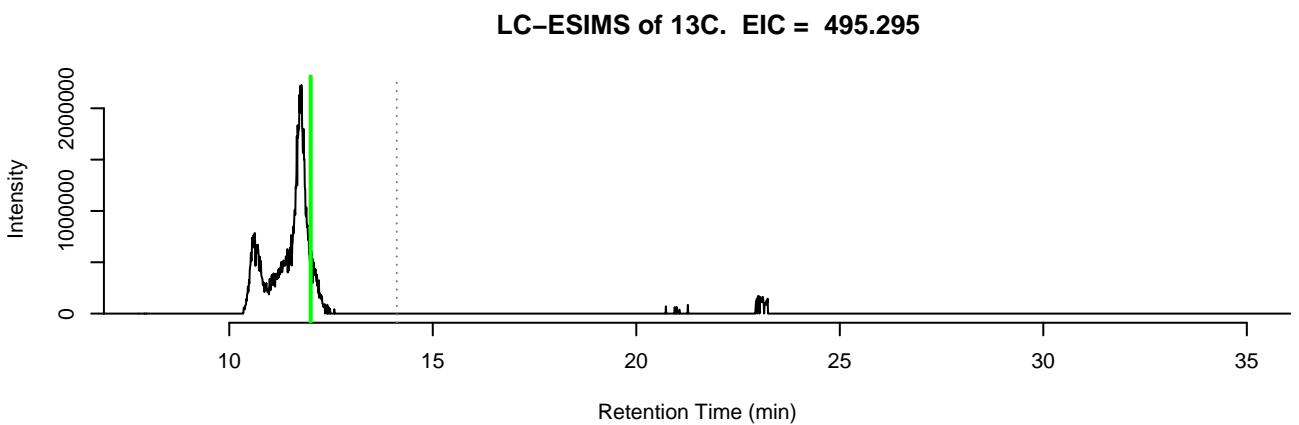
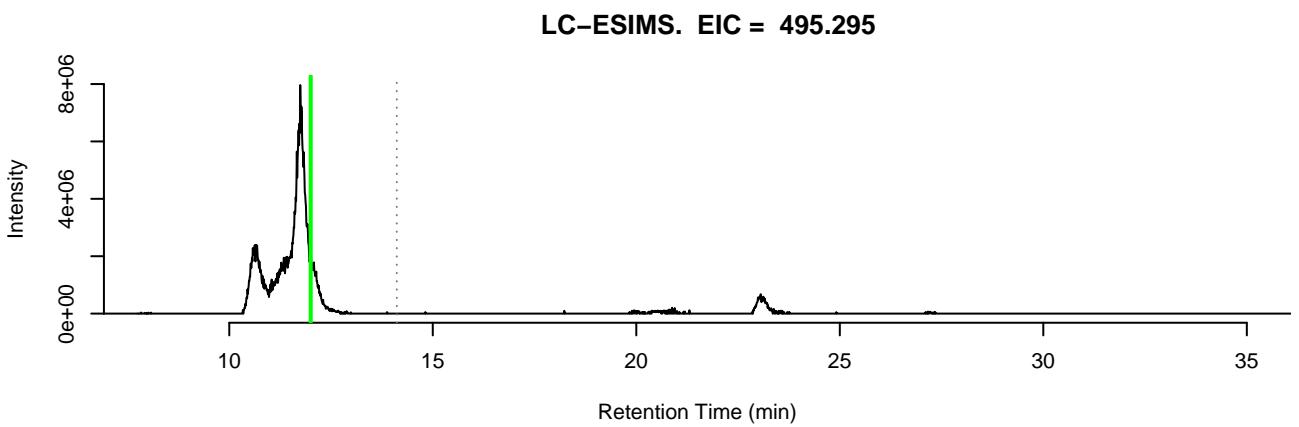
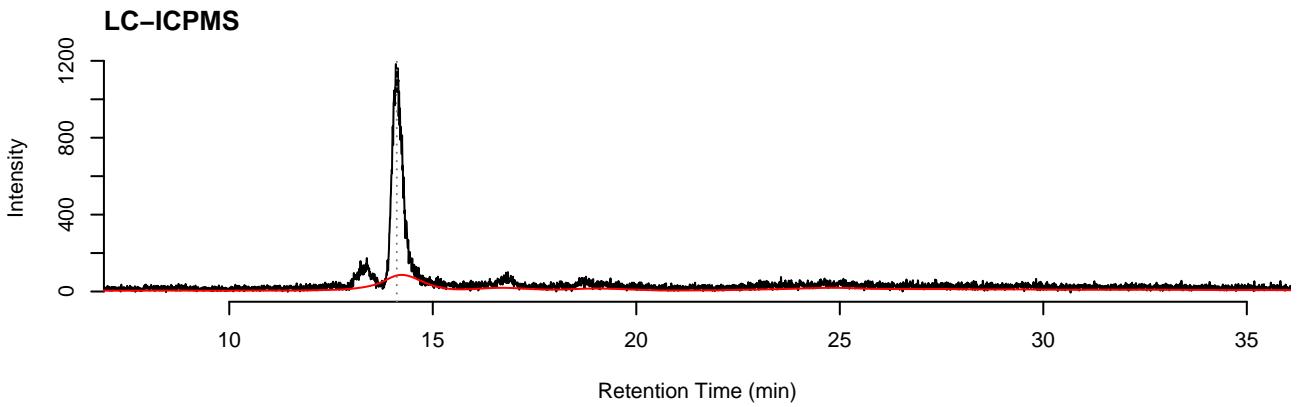


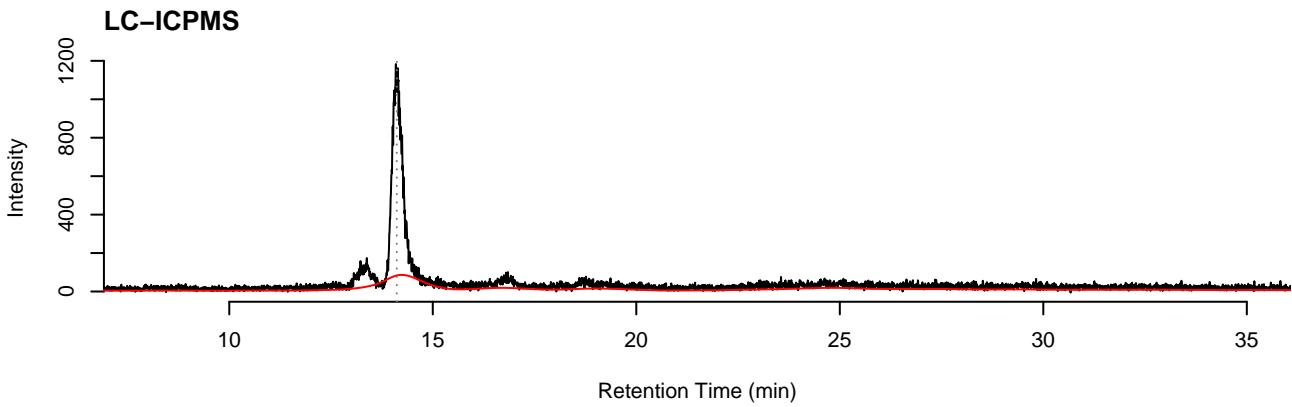
LC-ESIMS of ^{13}C . EIC = 447.2949



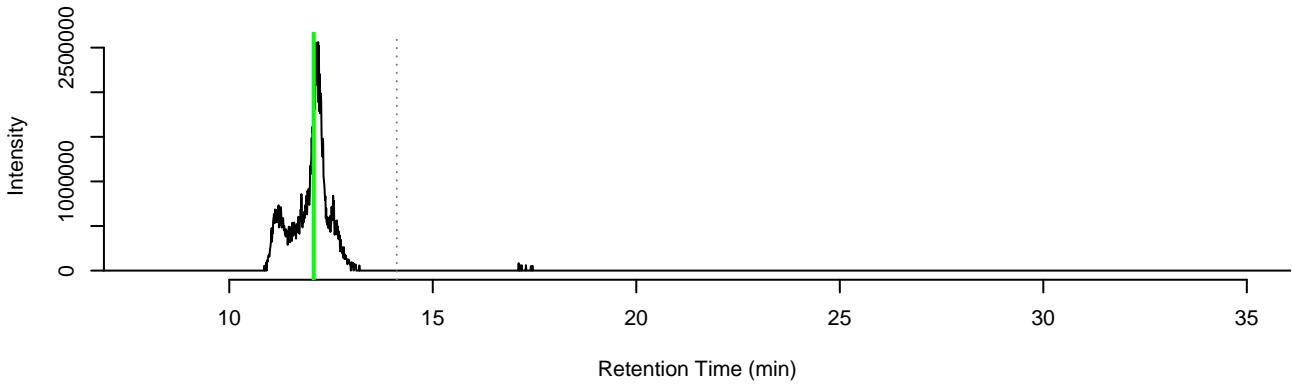
MS2 spectra for mass 447.2949 at 717.9 minutes



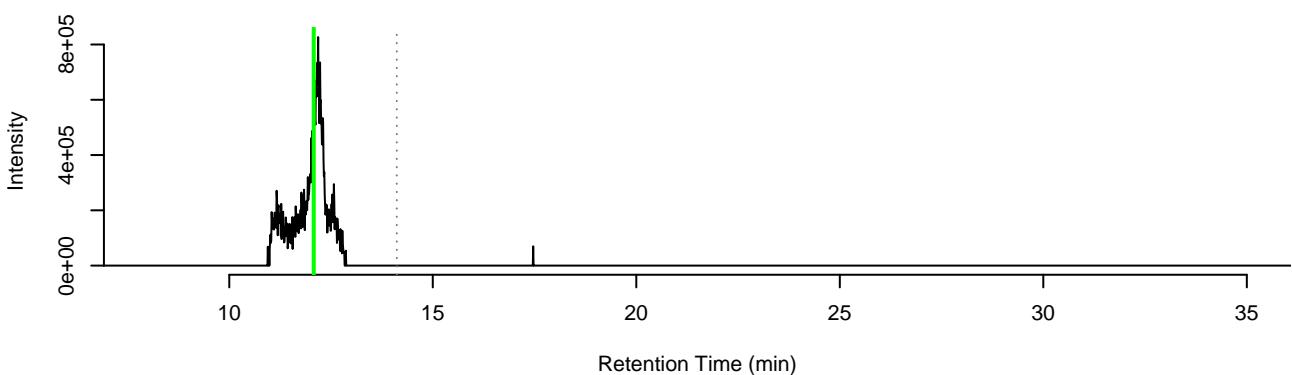




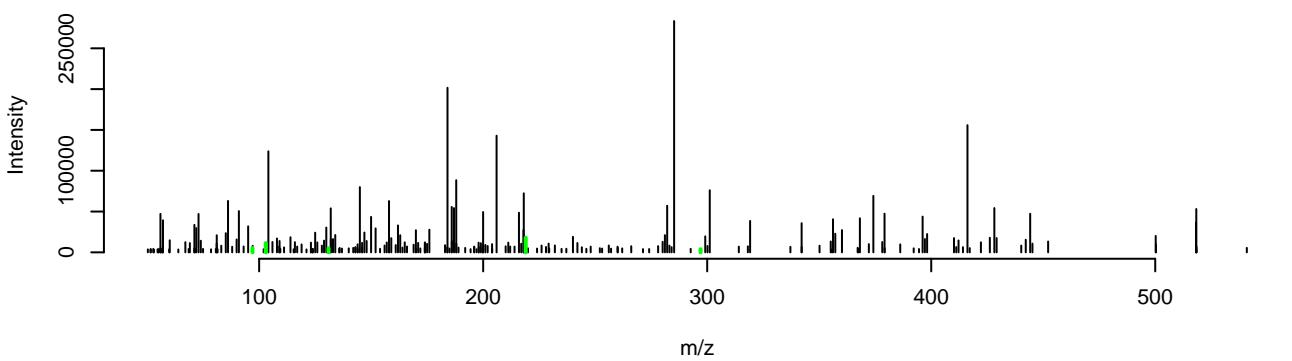
LC-ESIMS. EIC = 518.2168

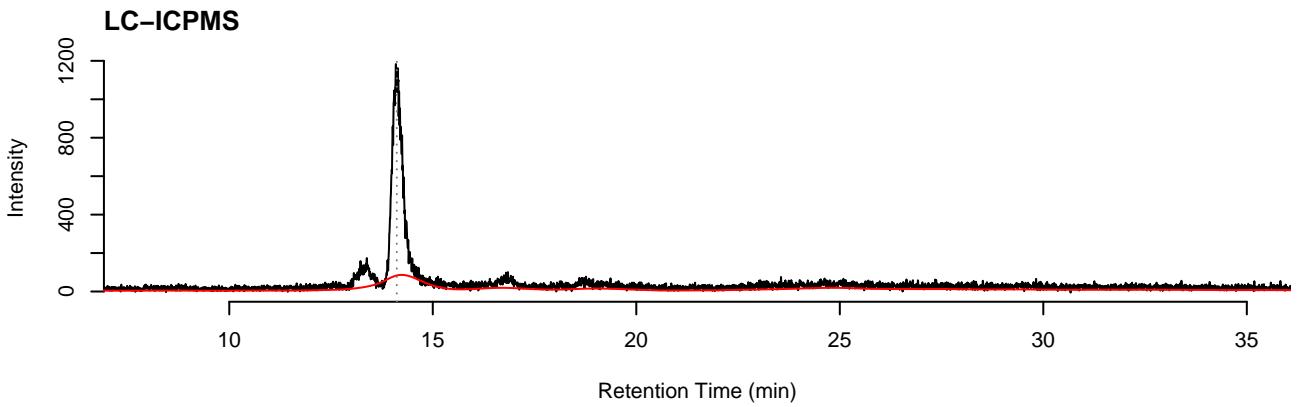


LC-ESIMS of ^{13}C . EIC = 518.2168

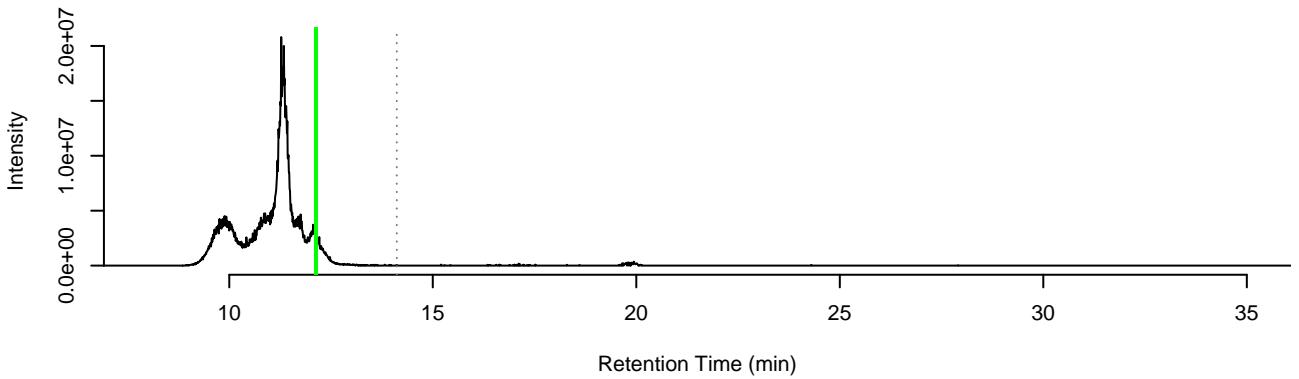


MS2 spectra for mass 518.2168 at 724.5 minutes

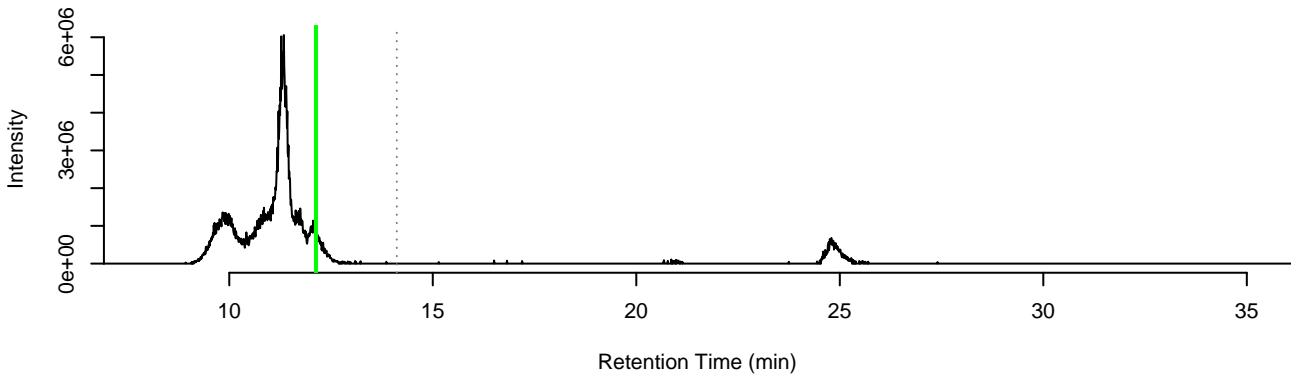




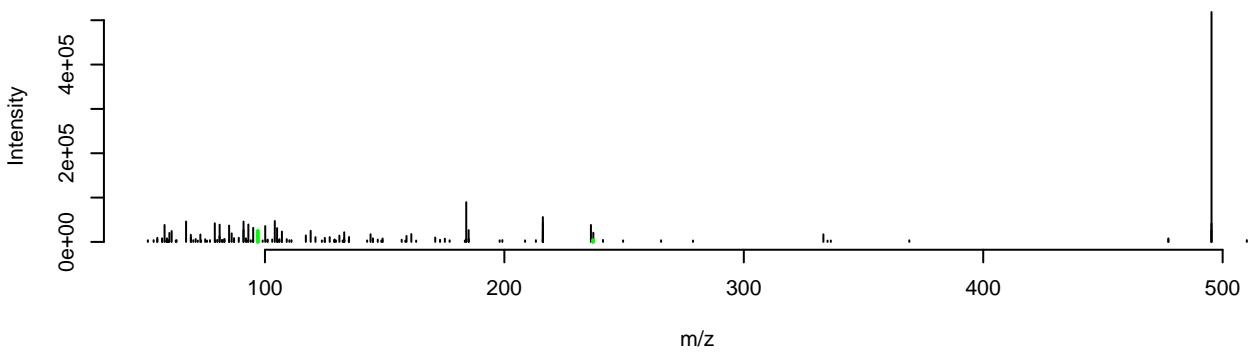
LC-ESIMS. EIC = 494.3472

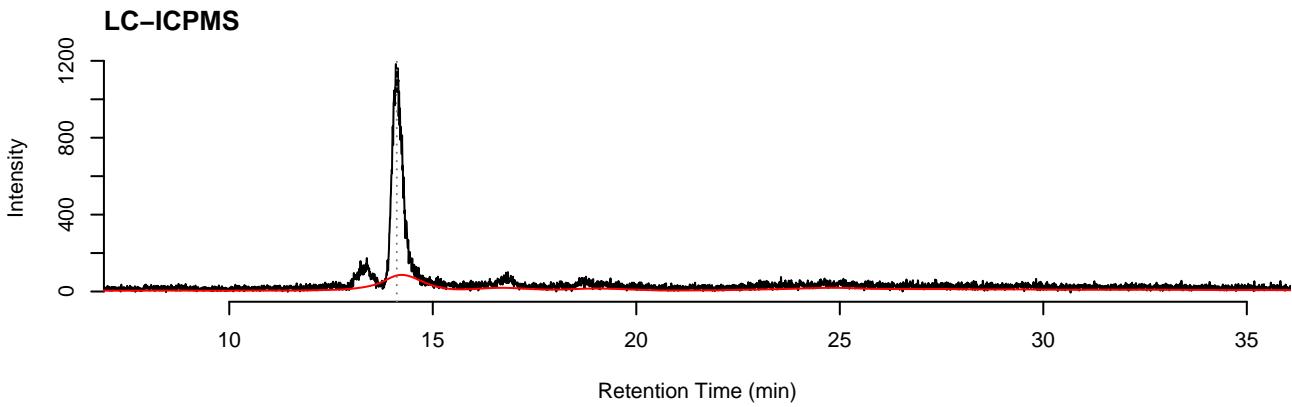


LC-ESIMS of ^{13}C . EIC = 494.3472

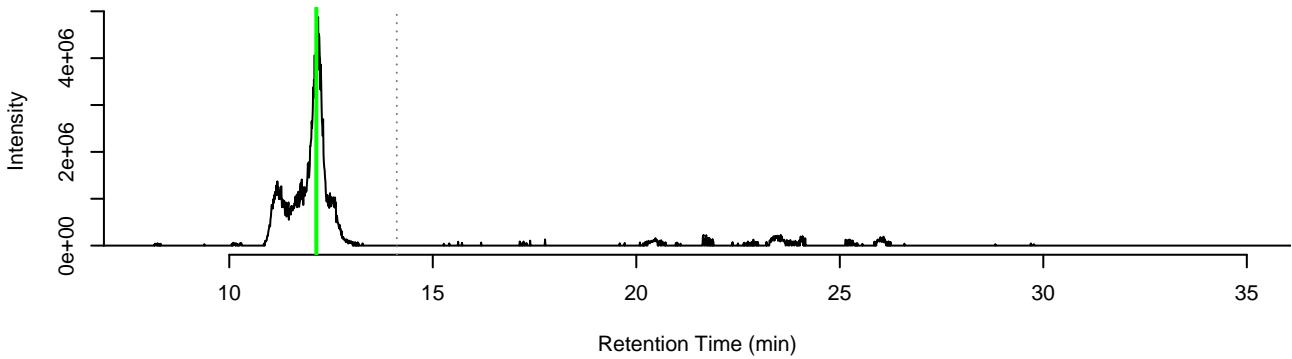


MS2 spectra for mass 494.3472 at 727.8 minutes

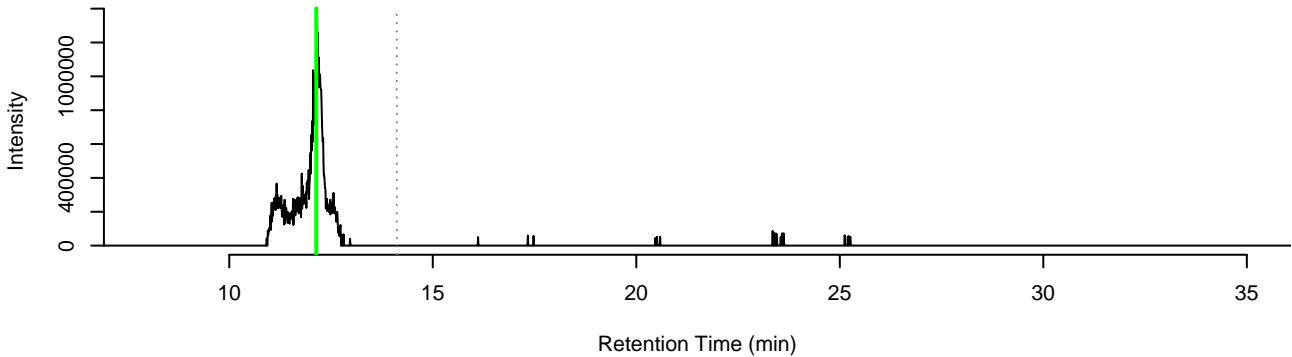




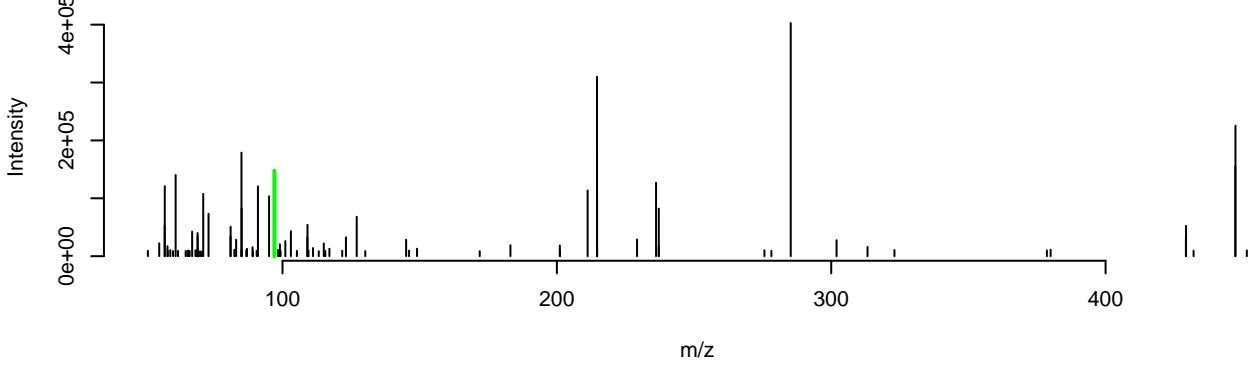
LC-ESIMS. EIC = 447.2949

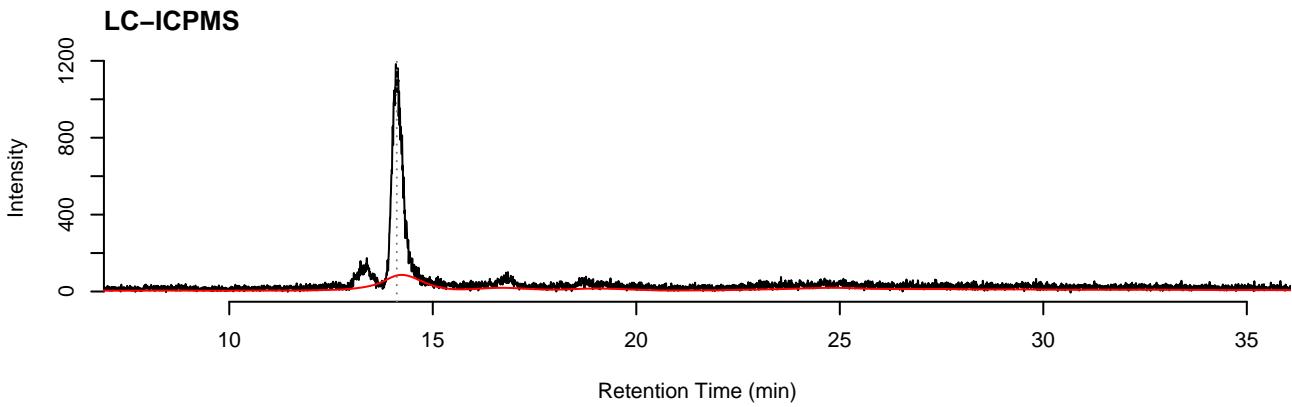


LC-ESIMS of ^{13}C . EIC = 447.2949

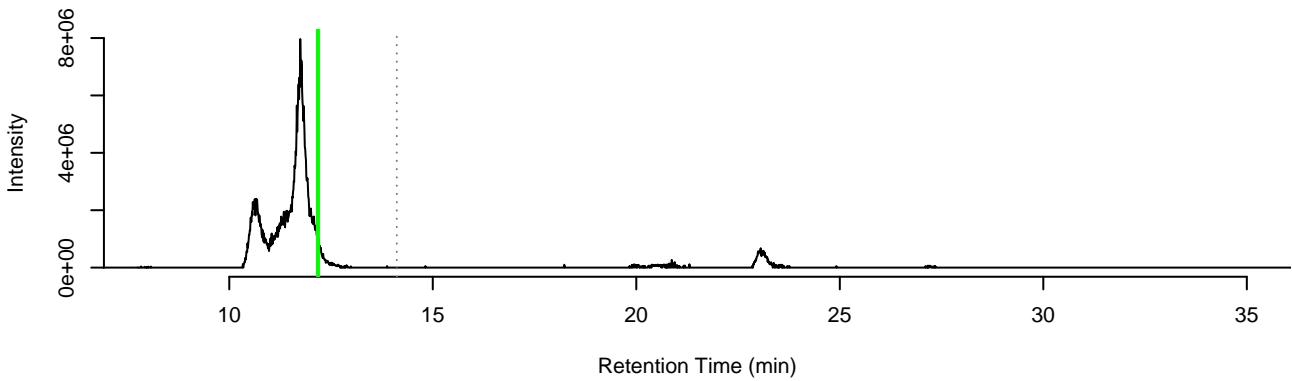


MS2 spectra for mass 447.2949 at 728.4 minutes

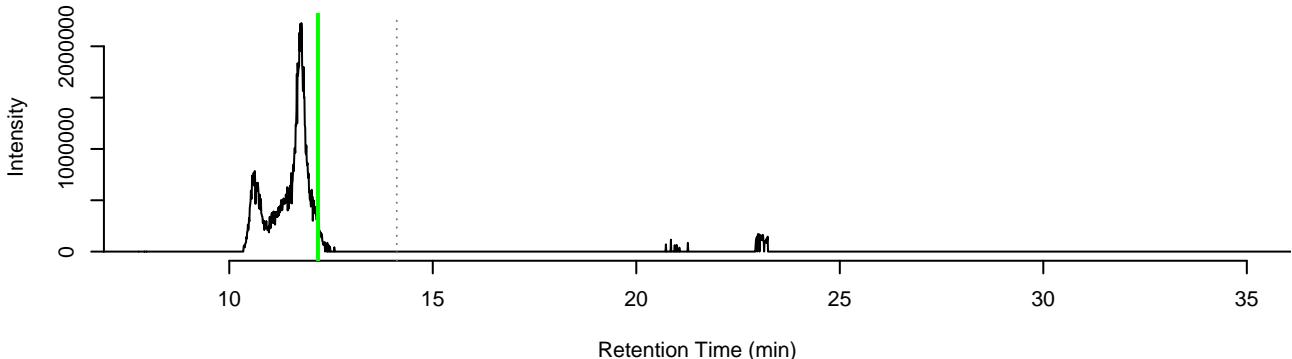




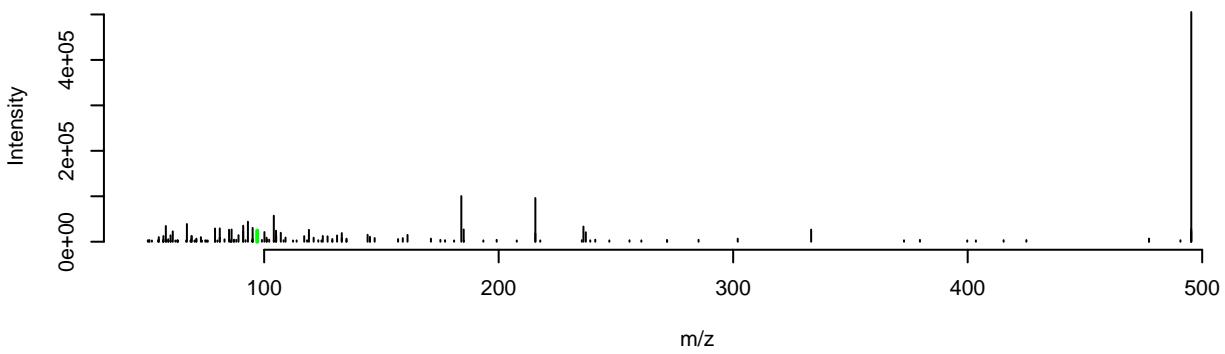
LC-ESIMS. EIC = 495.2952

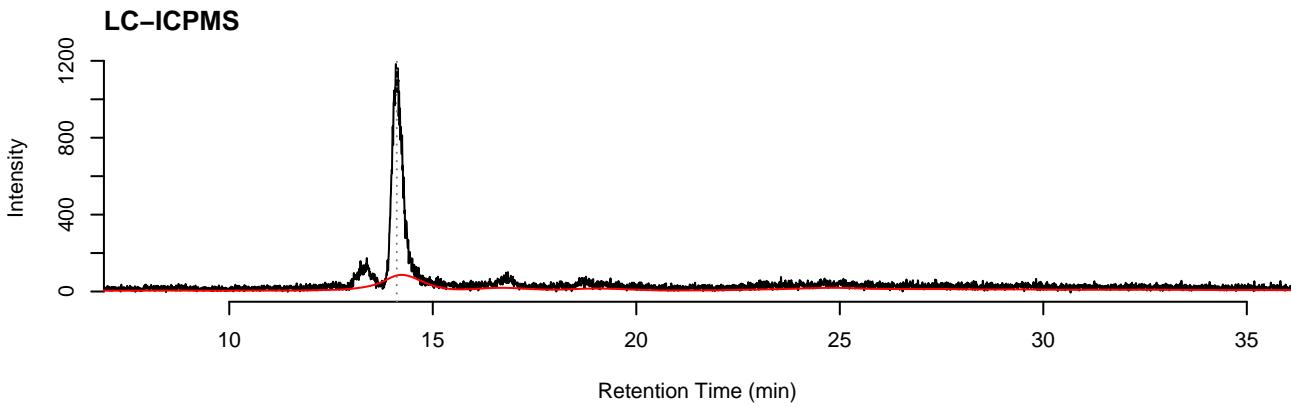


LC-ESIMS of ^{13}C . EIC = 495.2952

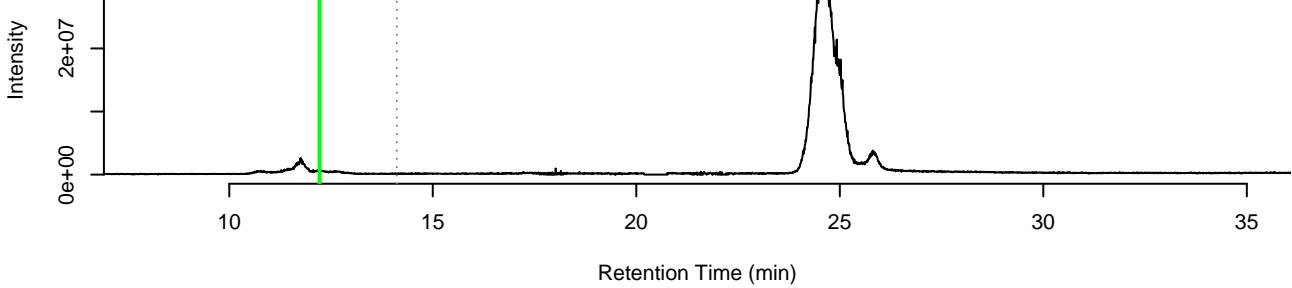


MS₂ spectra for mass 495.2952 at 730.7 minutes

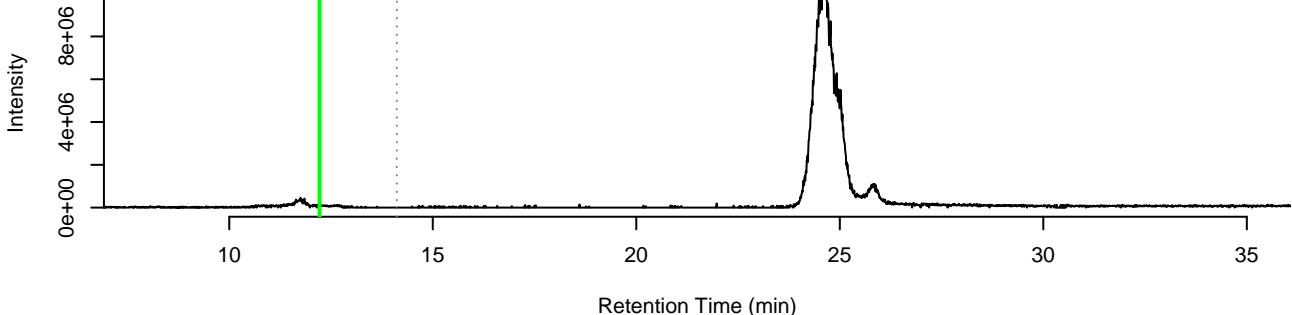




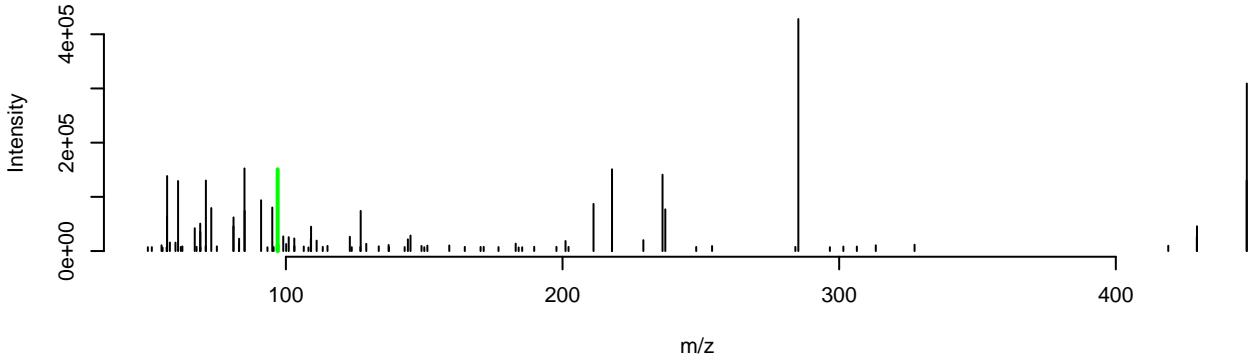
LC-ESIMS. EIC = 447.3502

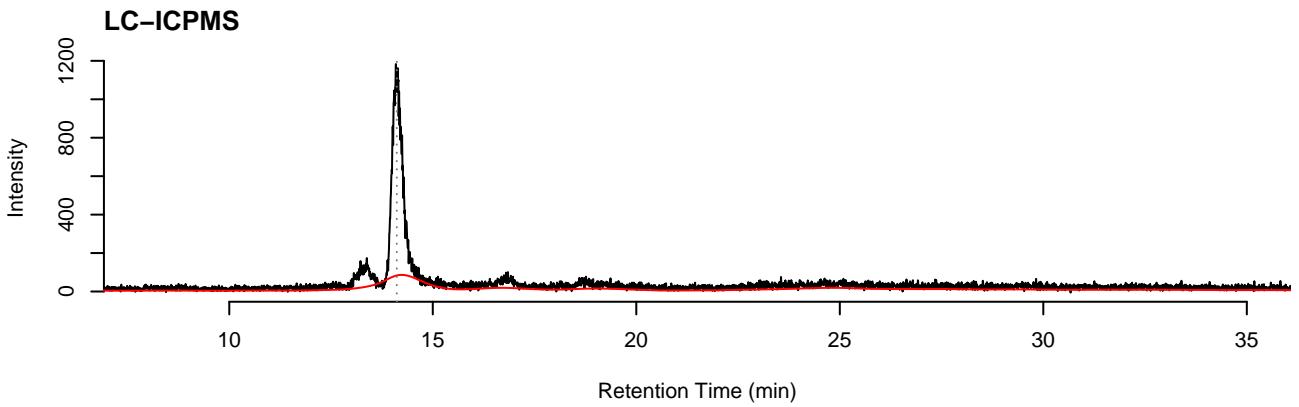


LC-ESIMS of ^{13}C . EIC = 447.3502

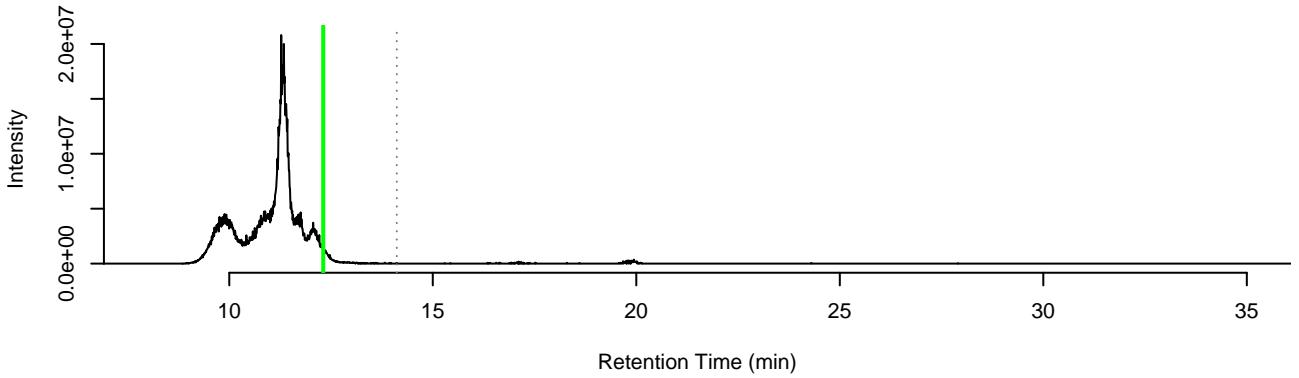


MS2 spectra for mass 447.3502 at 733.1 minutes

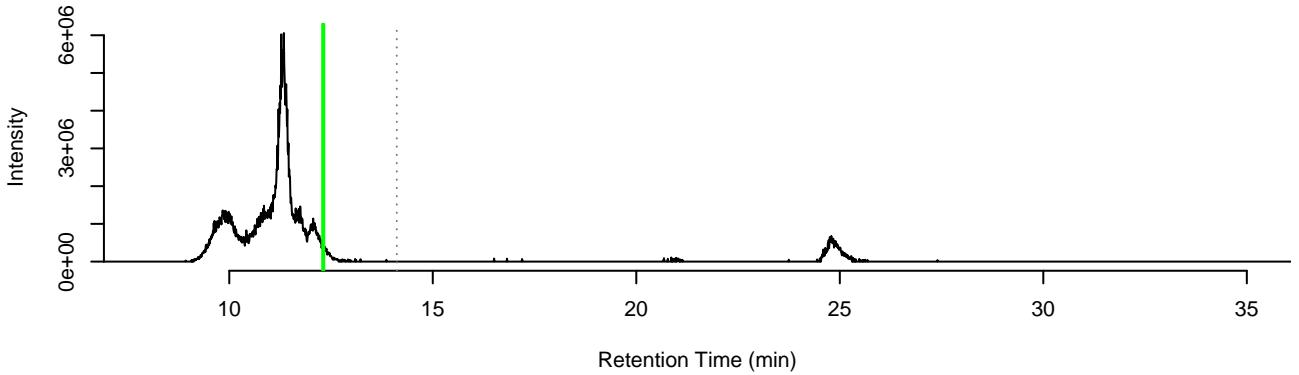




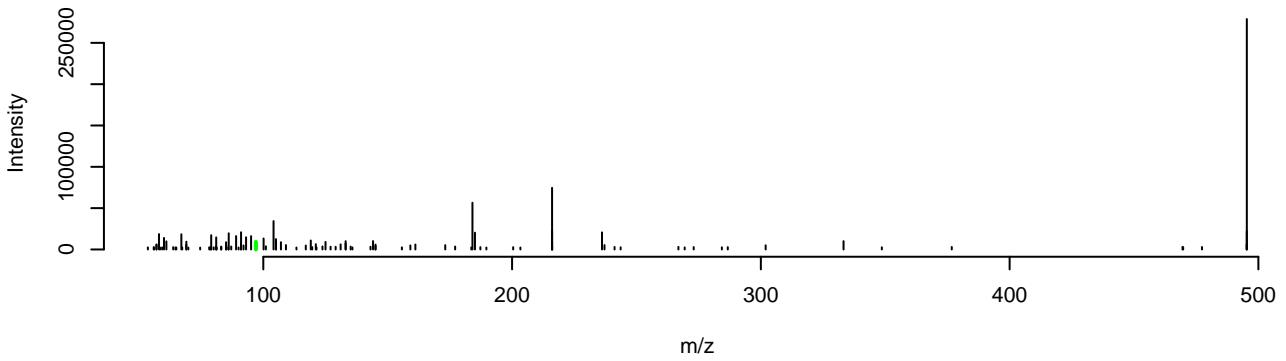
LC-ESIMS. EIC = 494.3475

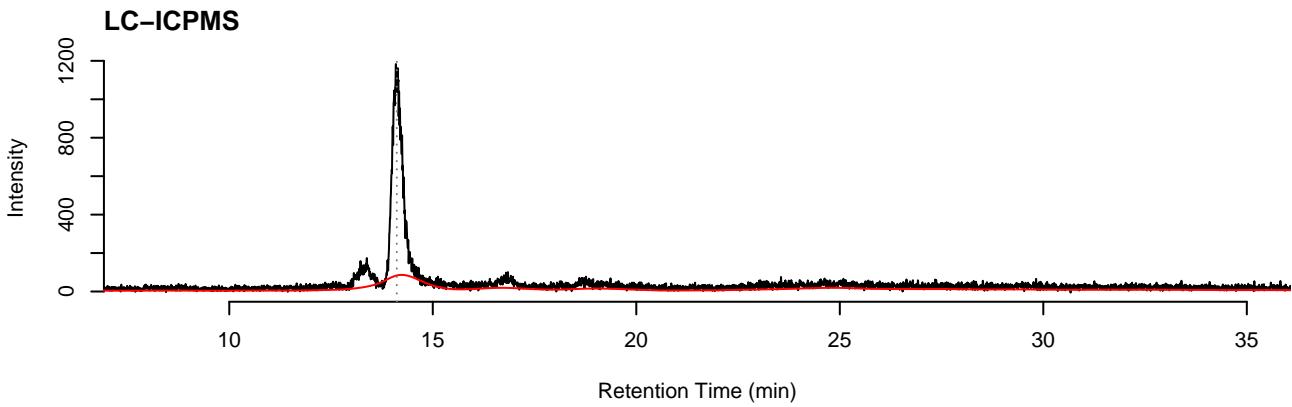


LC-ESIMS of ^{13}C . EIC = 494.3475

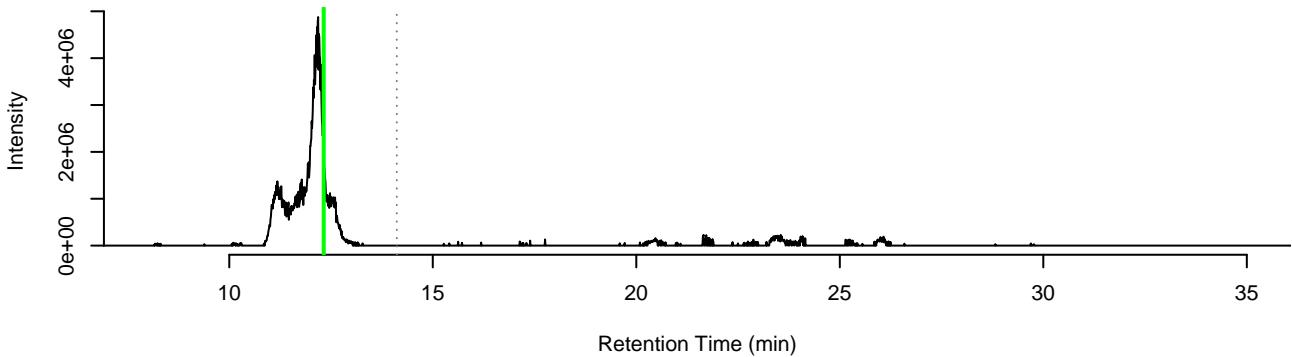


MS2 spectra for mass 494.3475 at 738.5 minutes

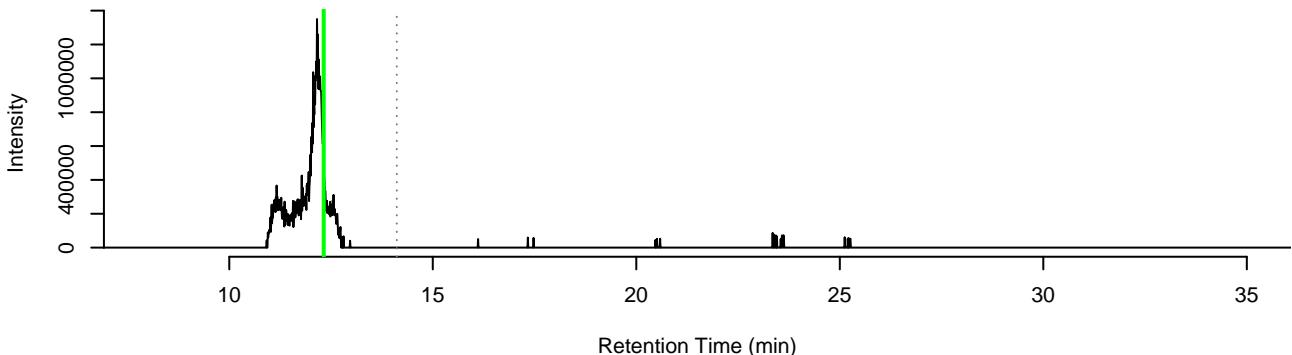




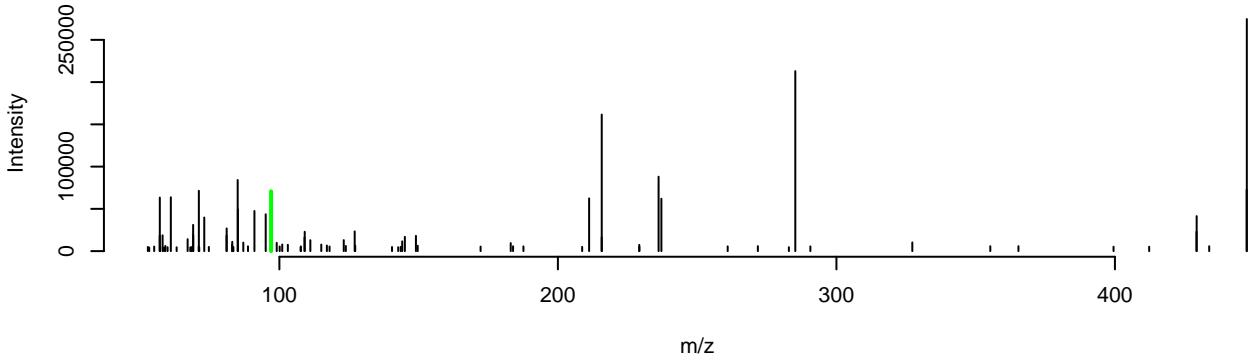
LC-ESIMS. EIC = 447.295

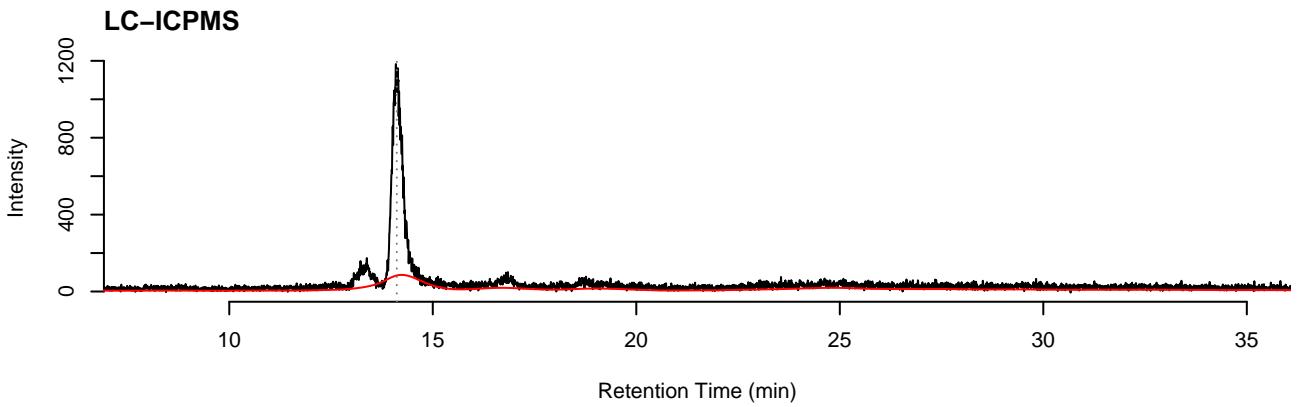


LC-ESIMS of ¹³C. EIC = 447.295

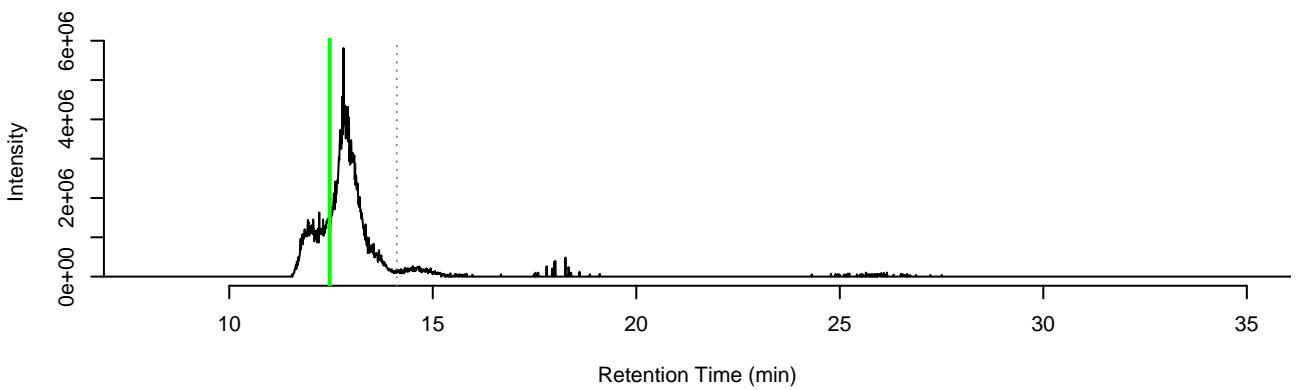


MS2 spectra for mass 447.295 at 739.2 minutes

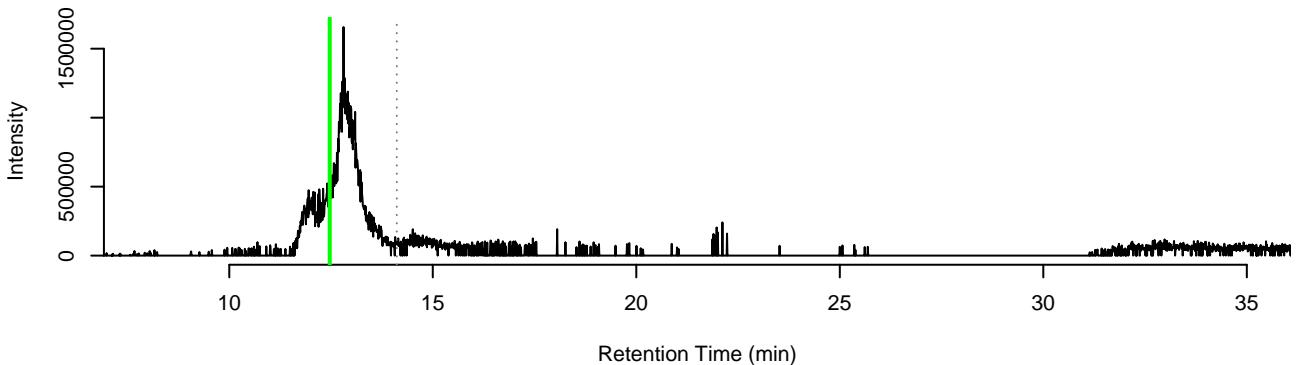




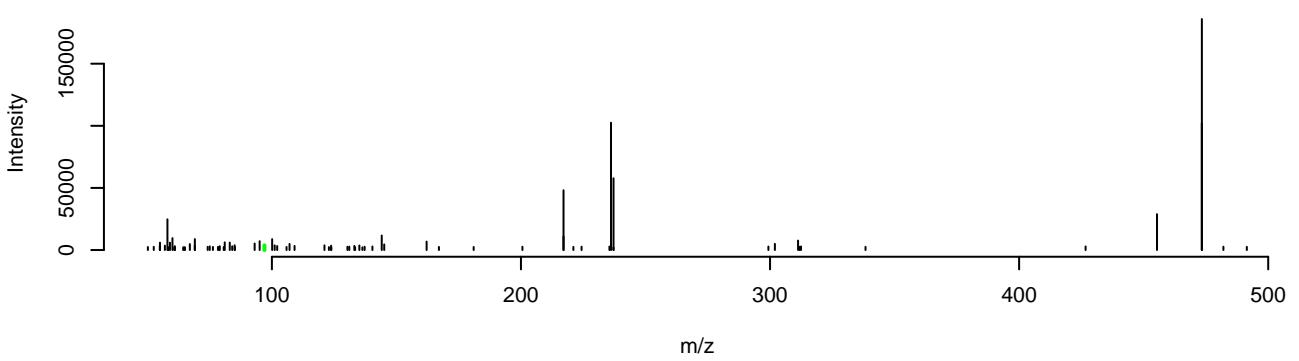
LC-ESIMS. EIC = 472.3631

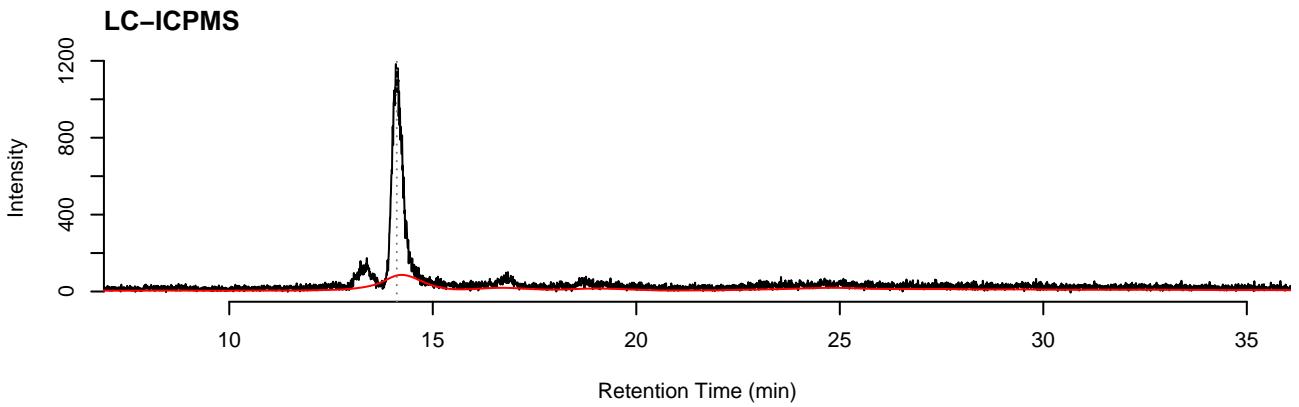


LC-ESIMS of ^{13}C . EIC = 472.3631

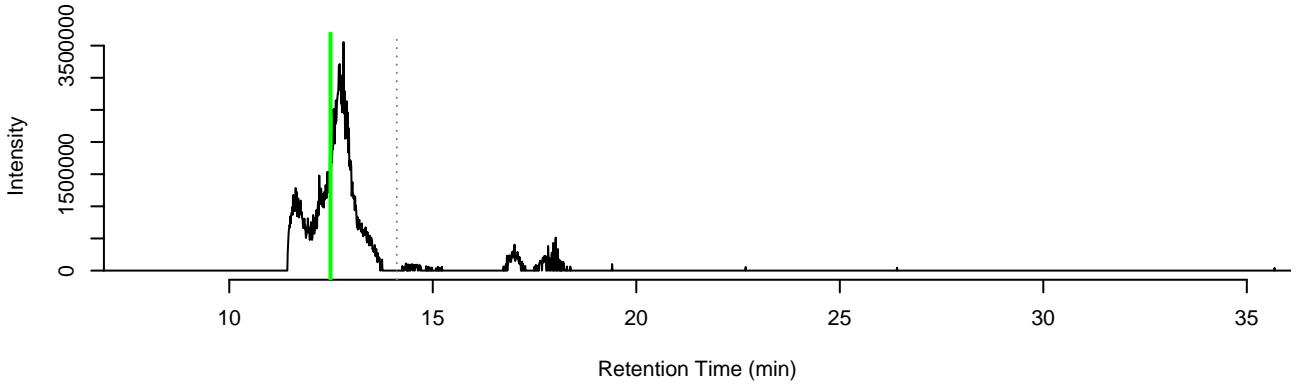


MS2 spectra for mass 472.3631 at 748.1 minutes

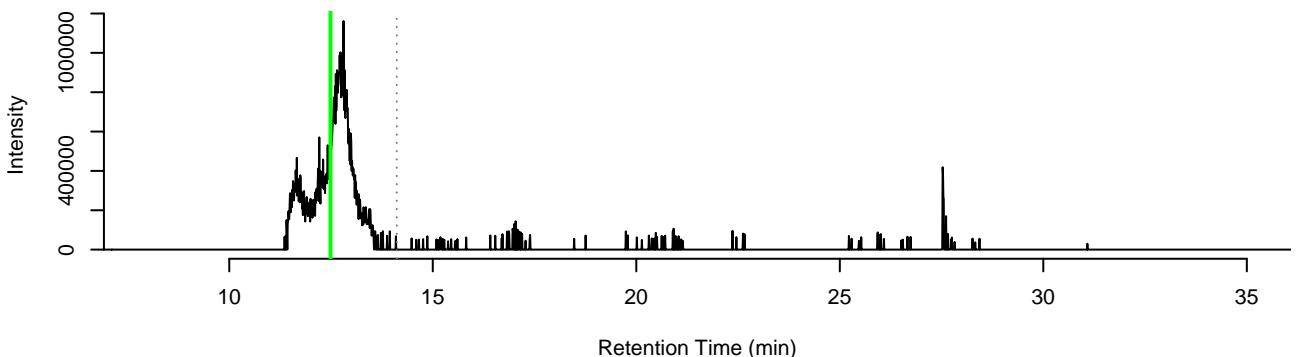




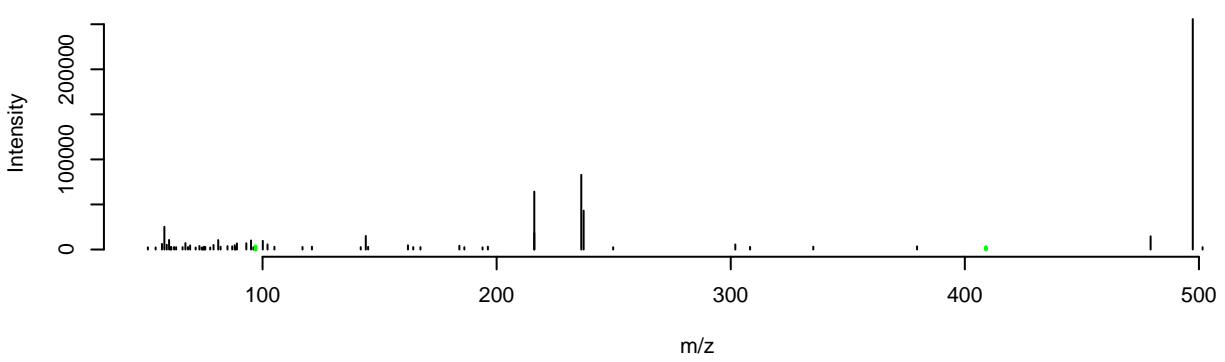
LC-ESIMS. EIC = 496.363

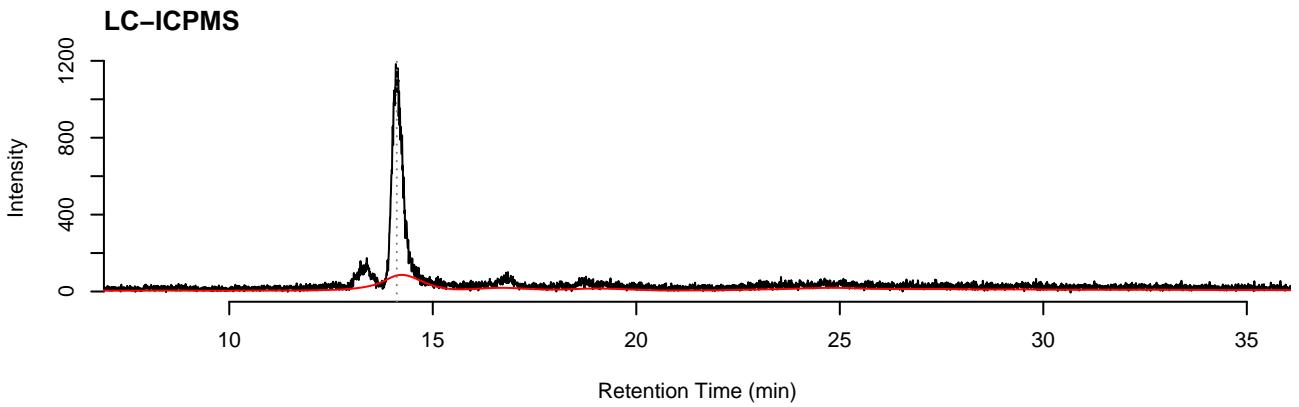


LC-ESIMS of ¹³C. EIC = 496.363

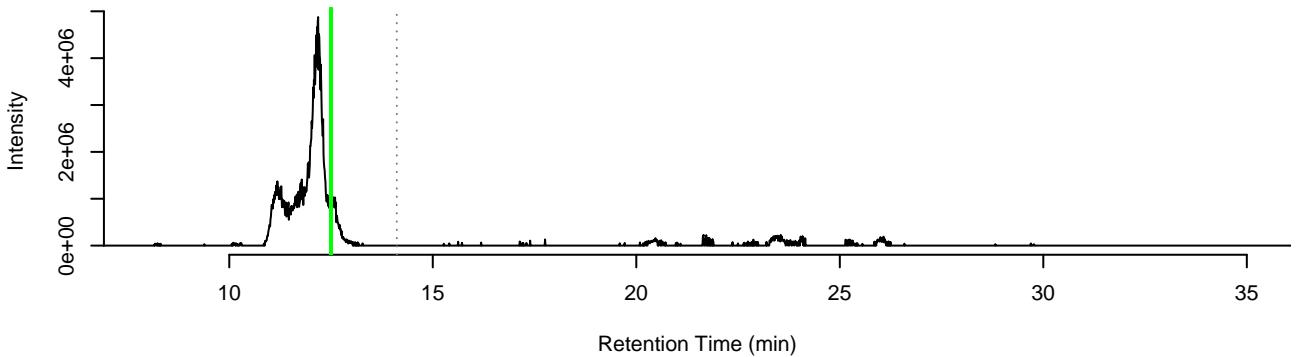


MS2 spectra for mass 496.363 at 749.2 minutes

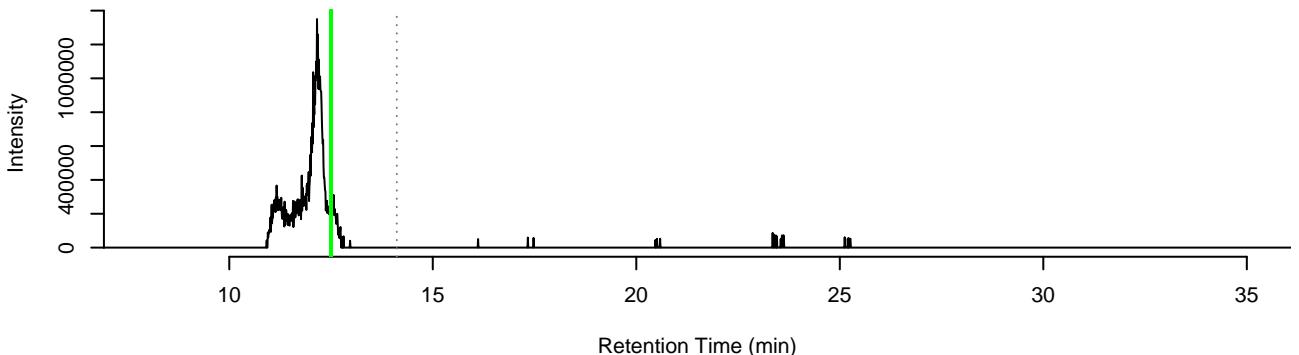




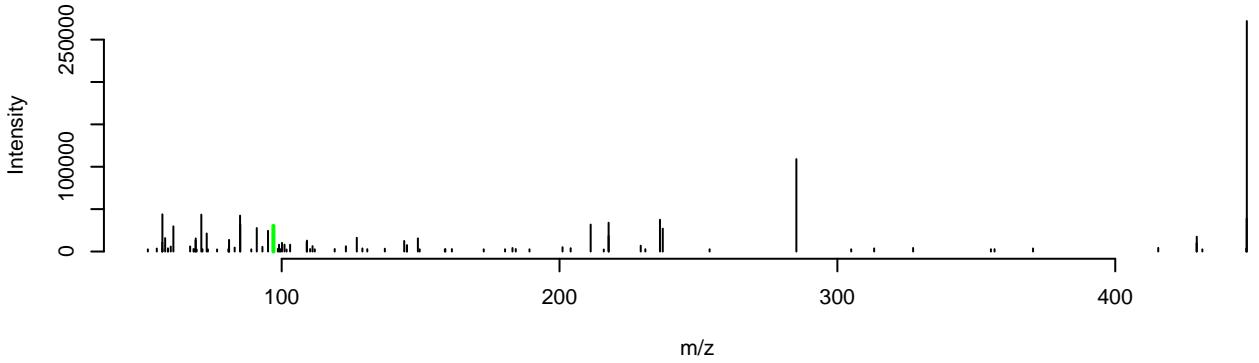
LC-ESIMS. EIC = 447.295

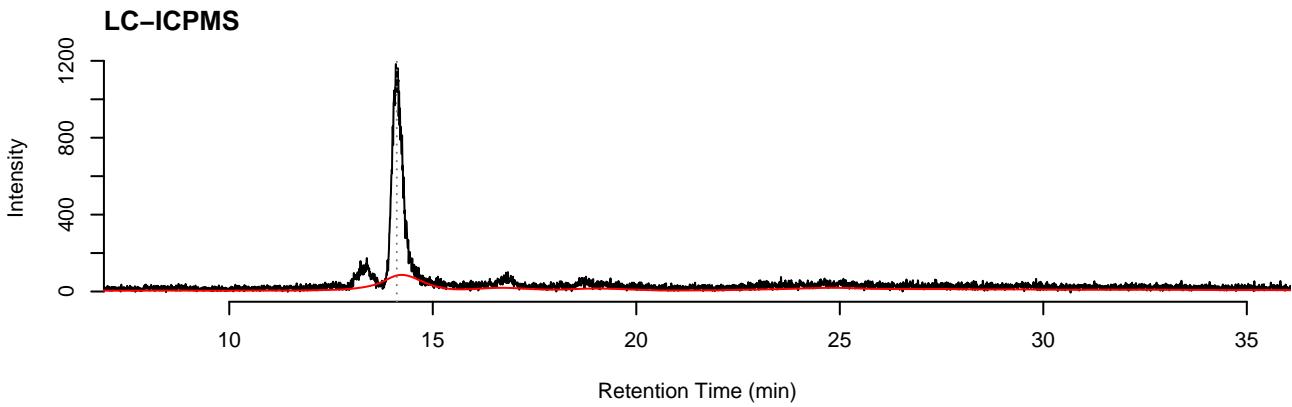


LC-ESIMS of ¹³C. EIC = 447.295

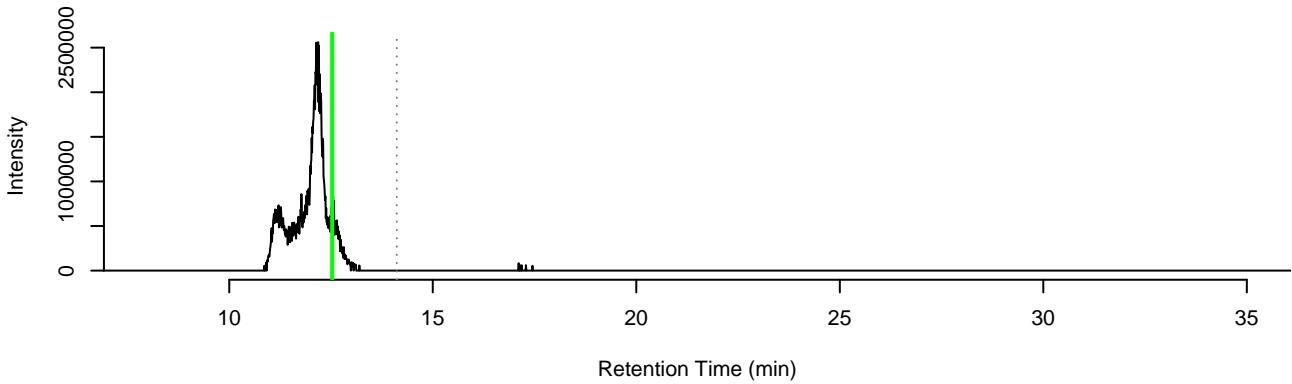


MS₂ spectra for mass 447.295 at 750 minutes

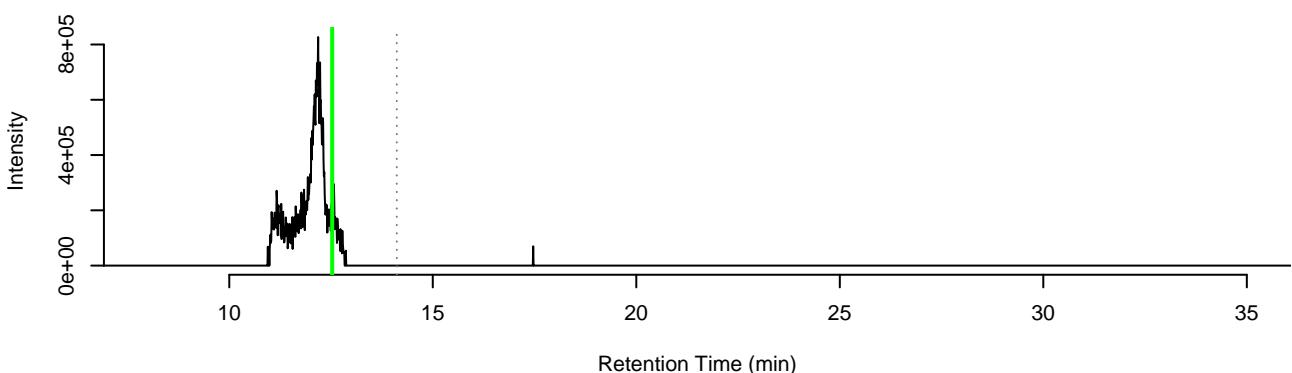




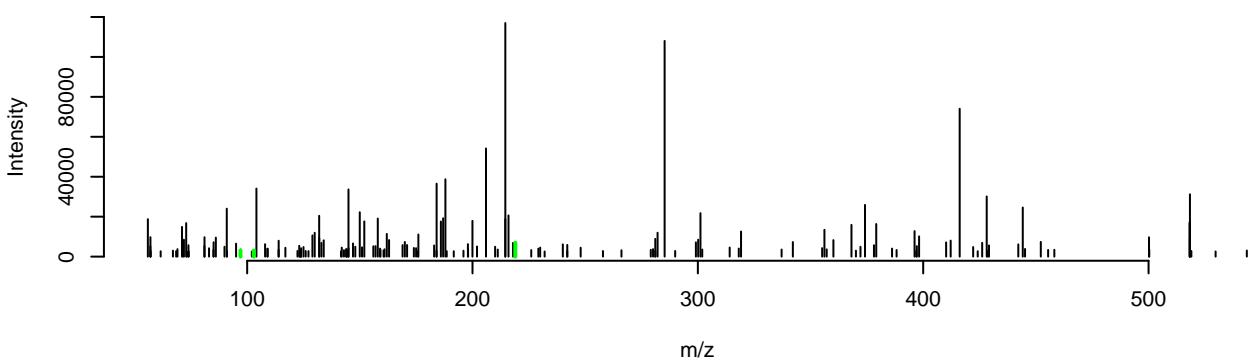
LC-ESIMS. EIC = 518.217

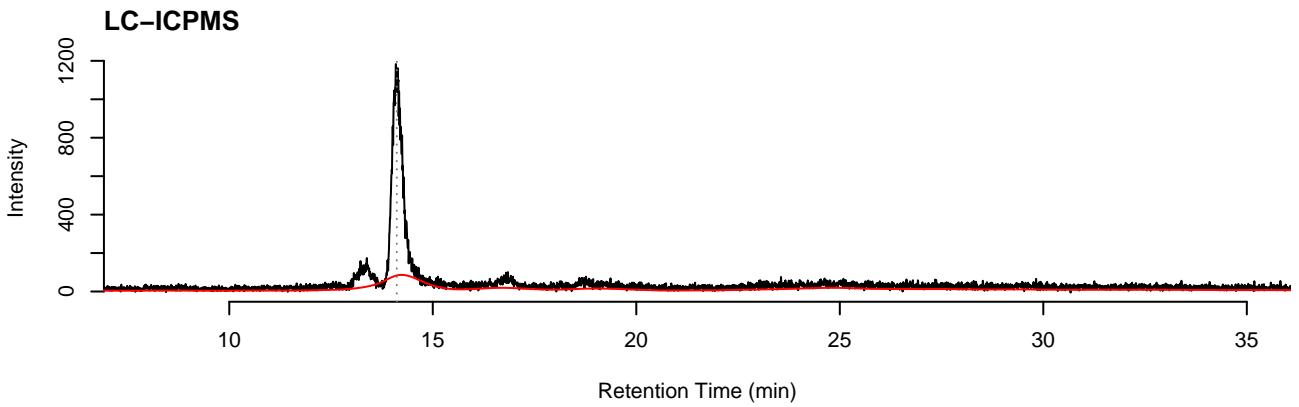


LC-ESIMS of ^{13}C . EIC = 518.217

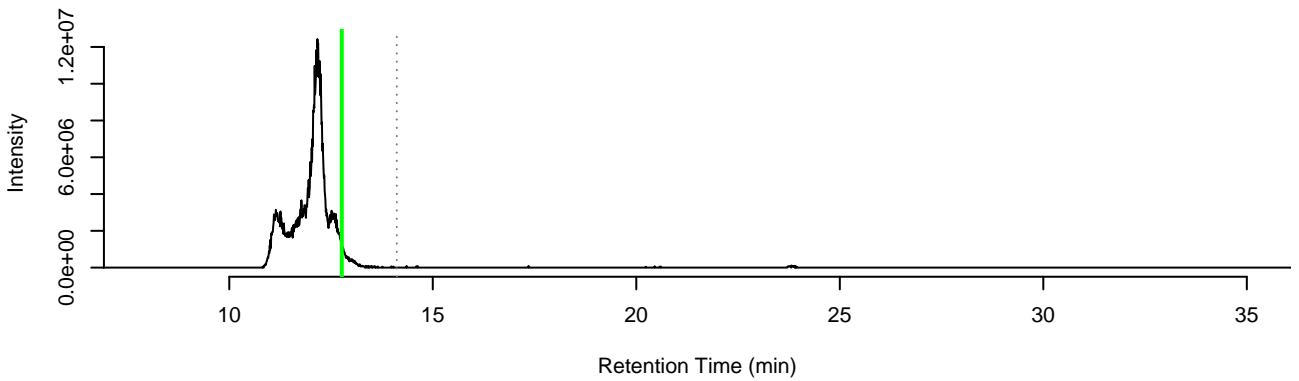


MS₂ spectra for mass 518.217 at 751.7 minutes

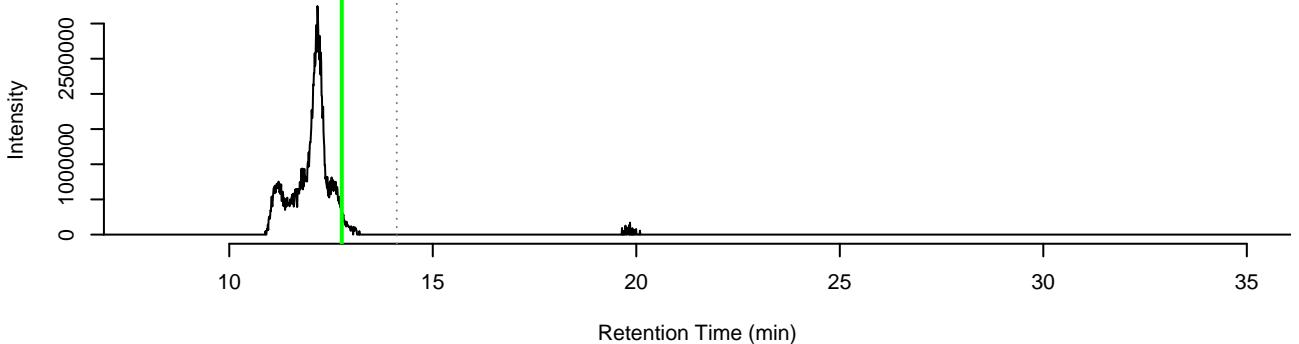




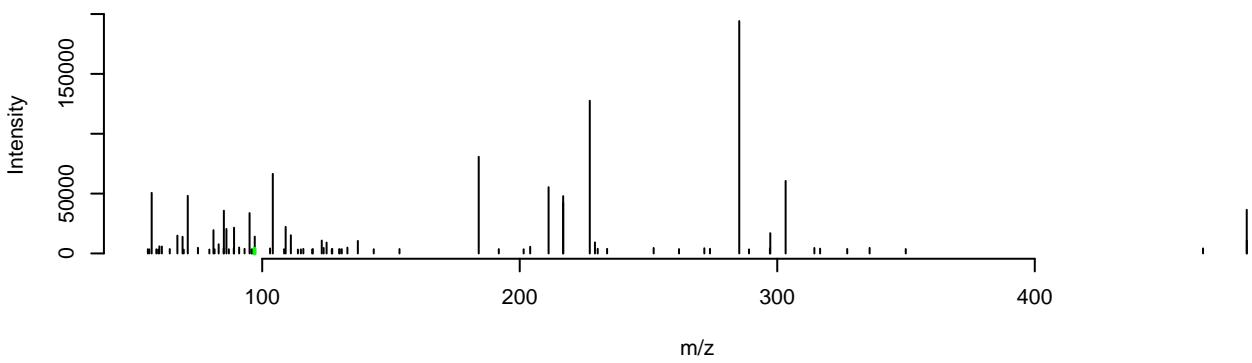
LC-ESIMS. EIC = 482.3325

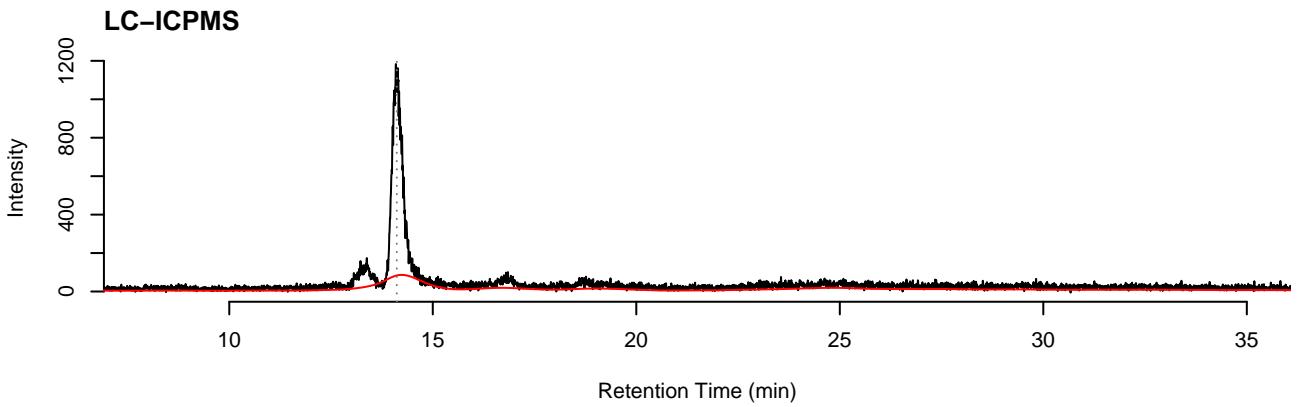


LC-ESIMS of ^{13}C . EIC = 482.3325

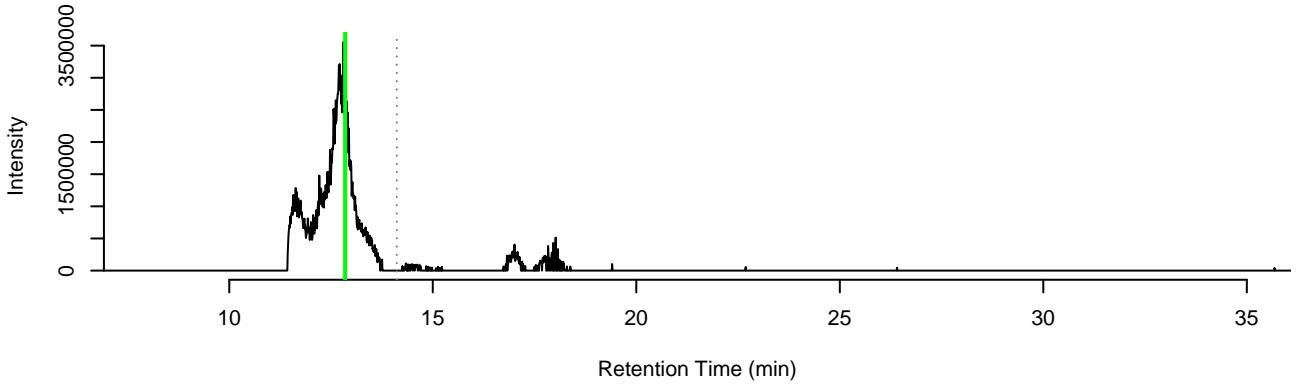


MS2 spectra for mass 482.3325 at 765.9 minutes

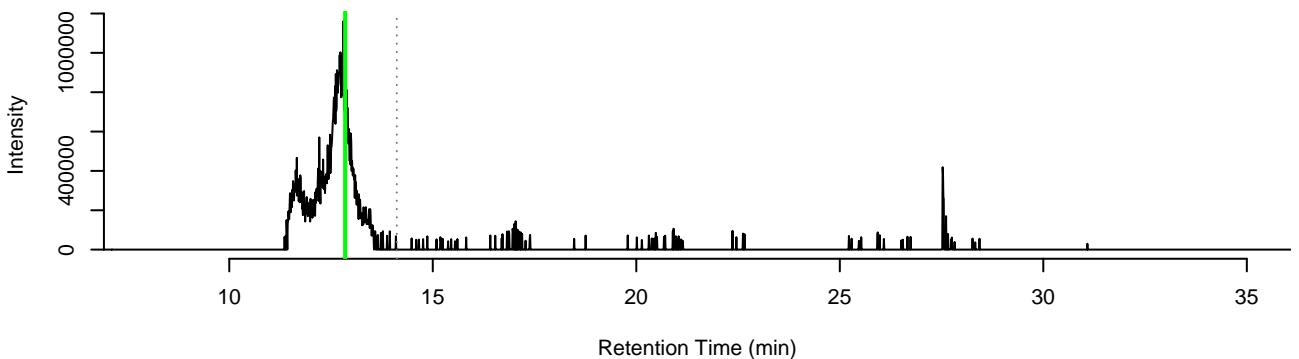




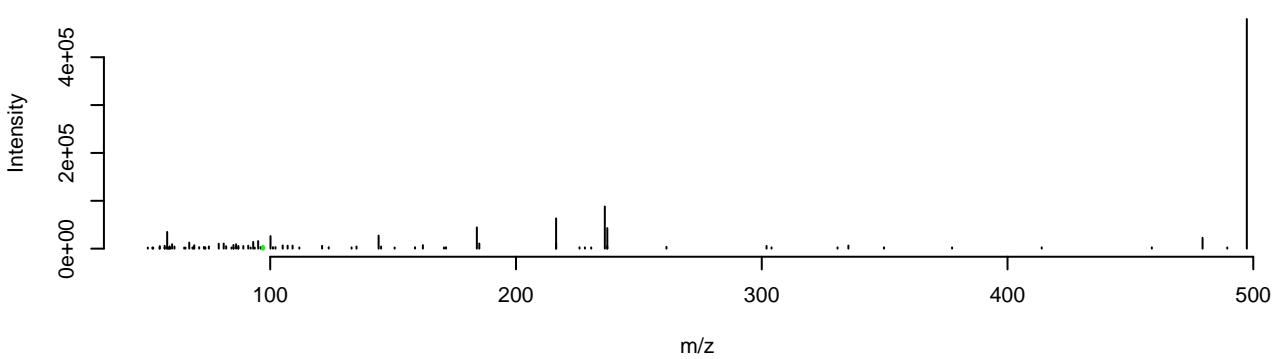
LC-ESIMS. EIC = 496.3631

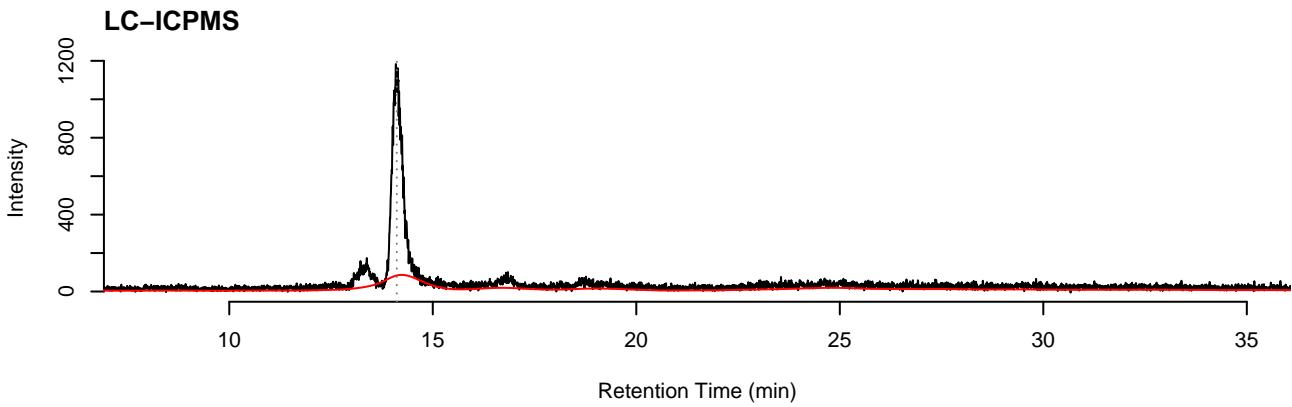


LC-ESIMS of ^{13}C . EIC = 496.3631

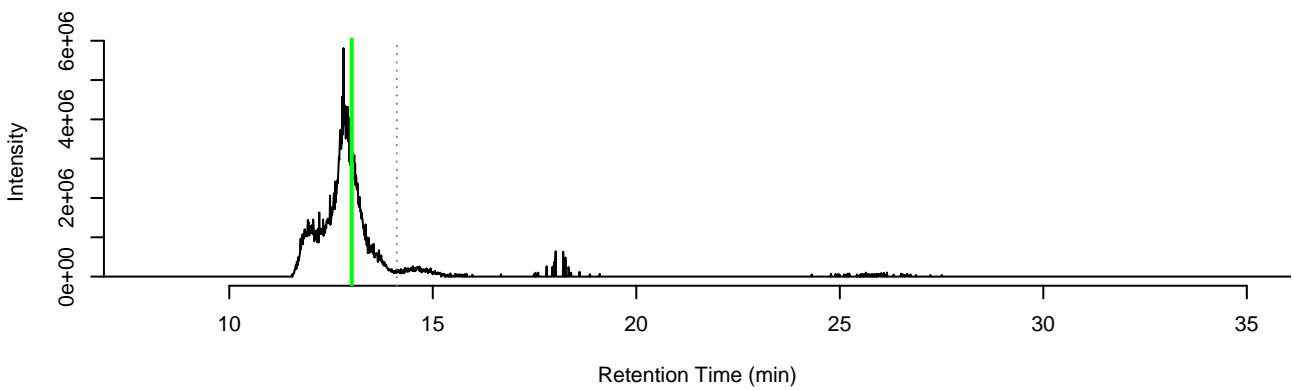


MS2 spectra for mass 496.3631 at 770.8 minutes

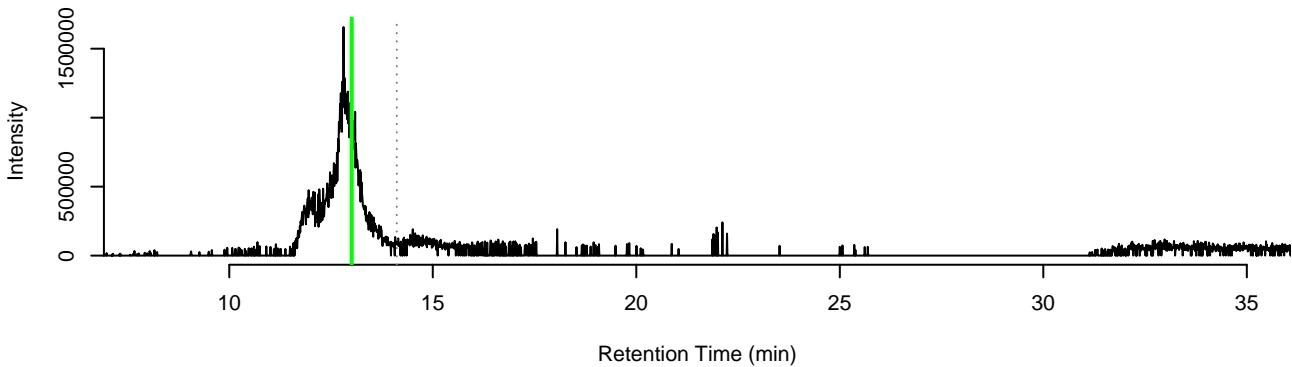




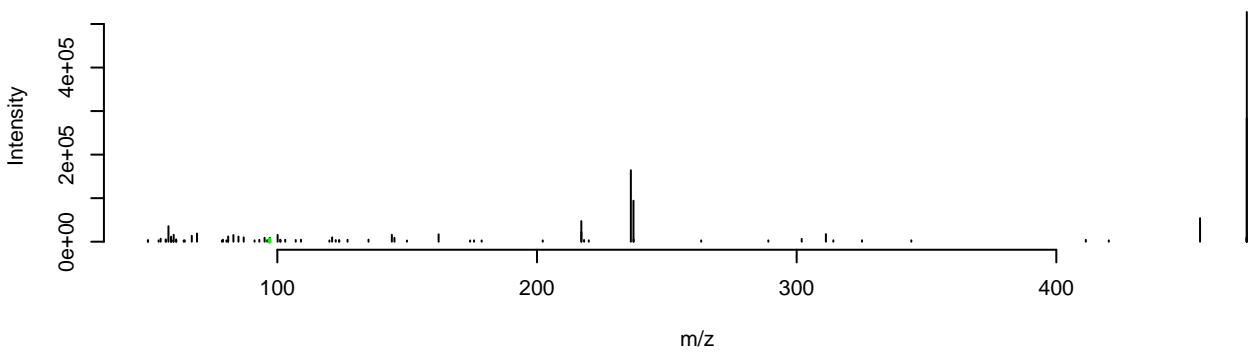
LC-ESIMS. EIC = 472.3632

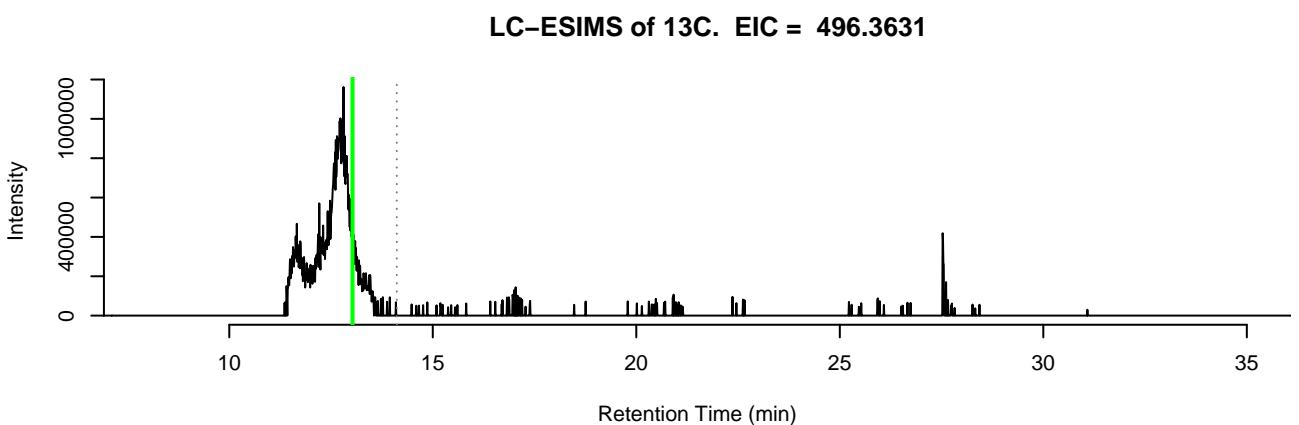
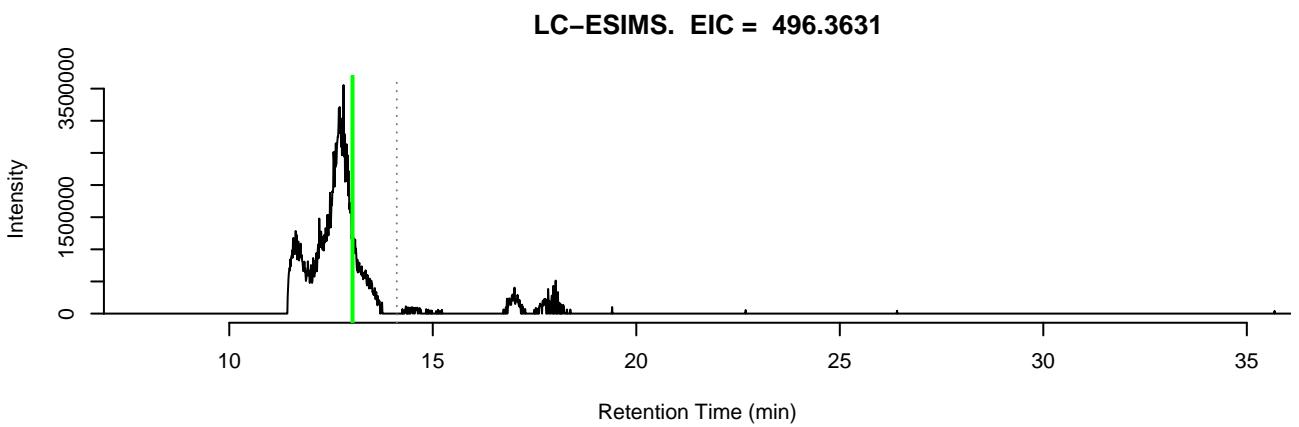
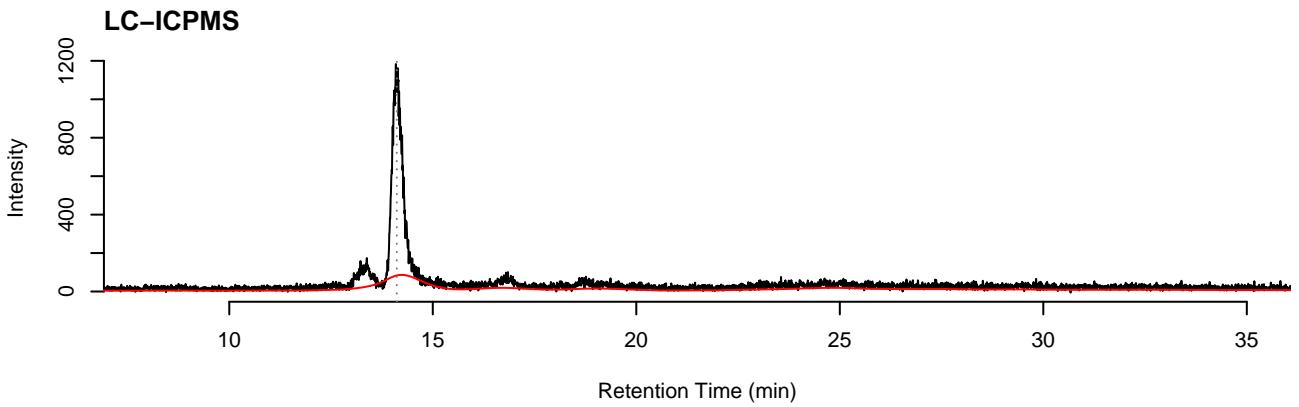


LC-ESIMS of ^{13}C . EIC = 472.3632

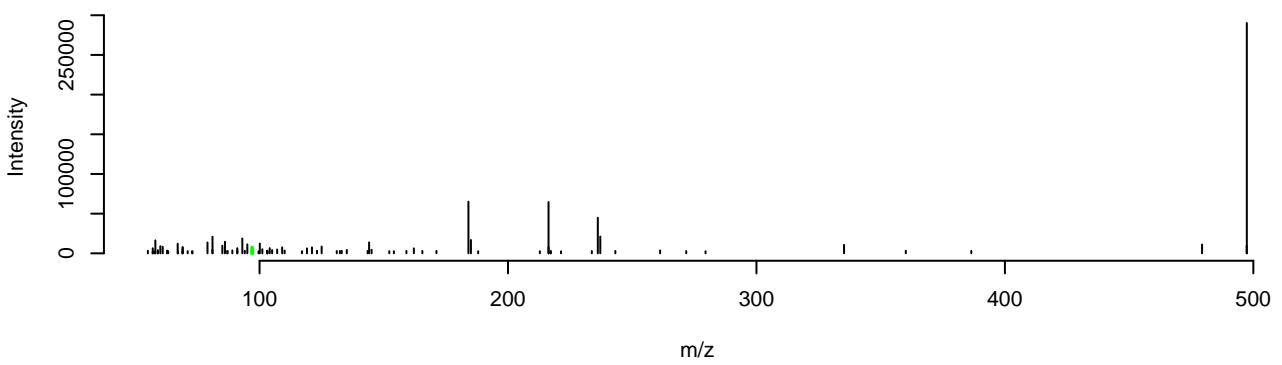


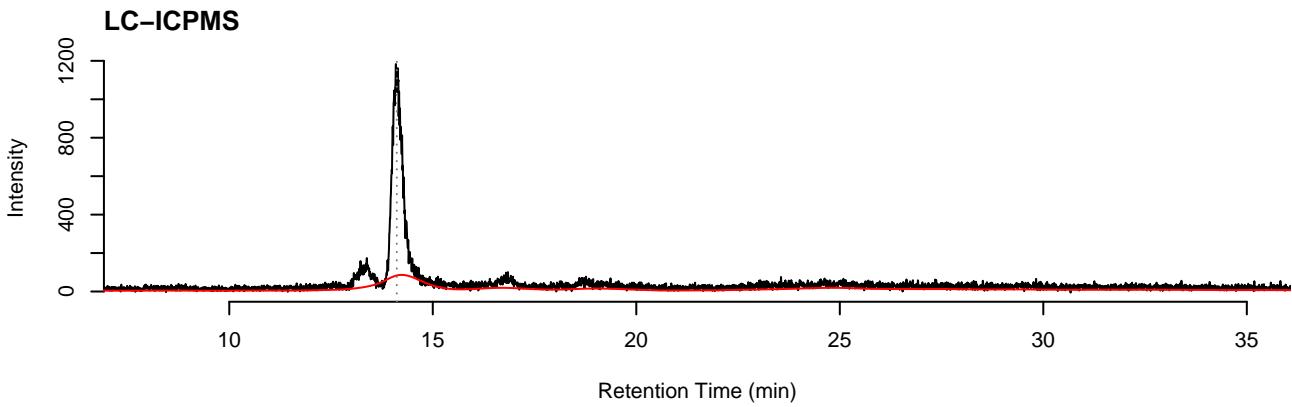
MS2 spectra for mass 472.3632 at 780.5 minutes



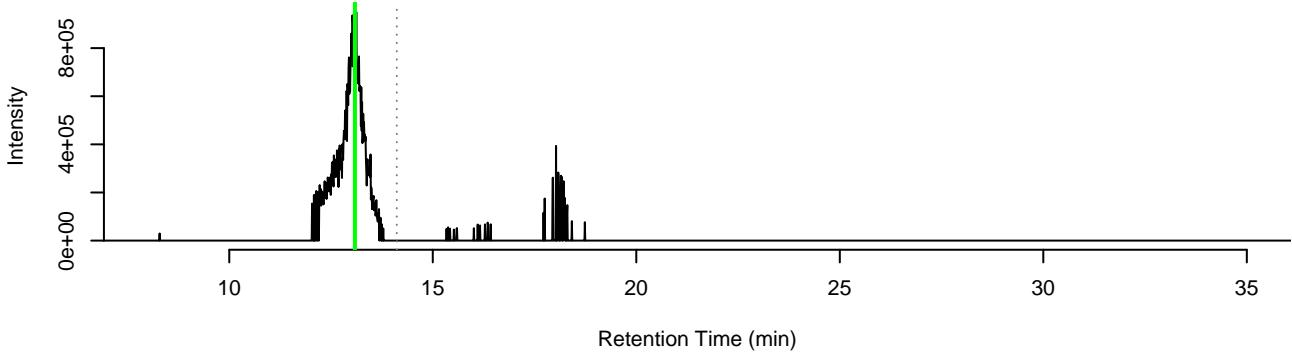


MS2 spectra for mass 496.3631 at 781.7 minutes

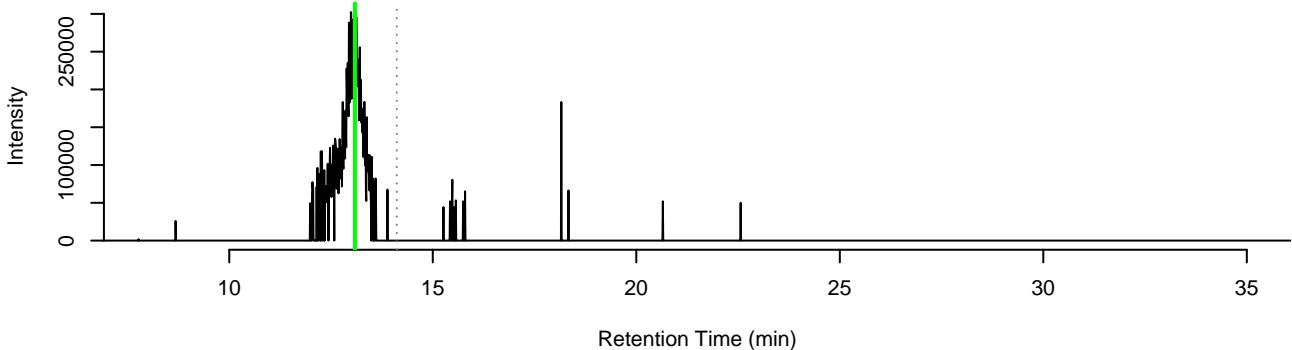




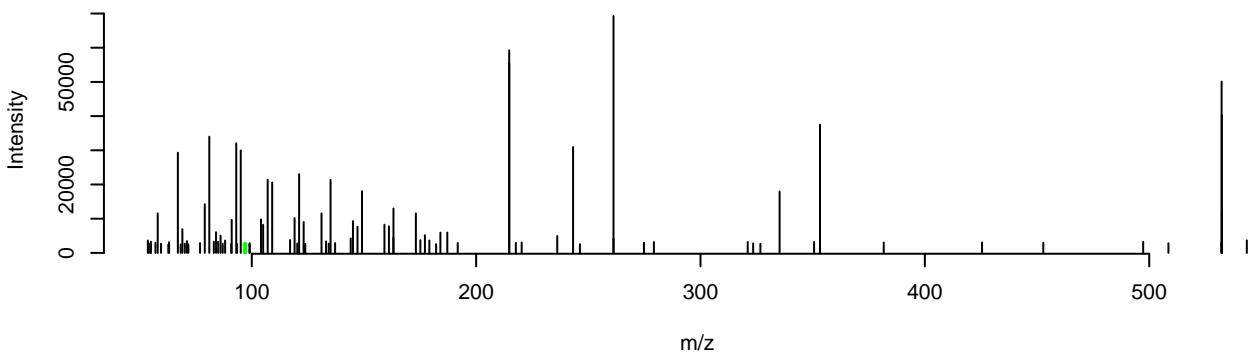
LC-ESIMS. EIC = 532.3473

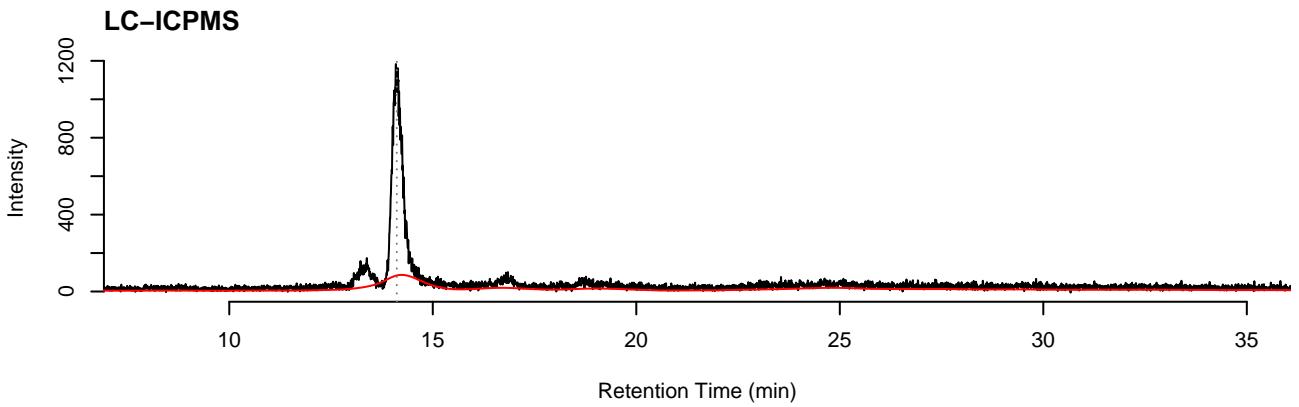


LC-ESIMS of ^{13}C . EIC = 532.3473

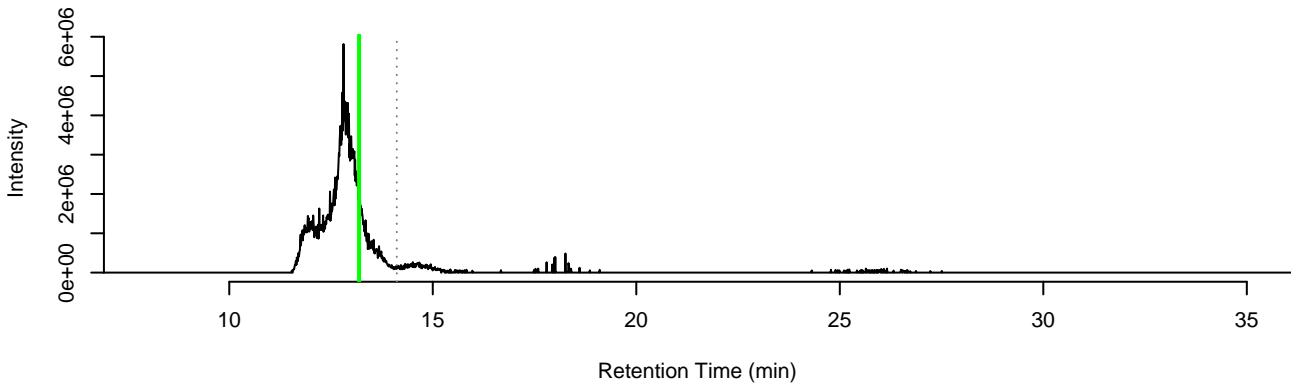


MS2 spectra for mass 532.3473 at 785.2 minutes

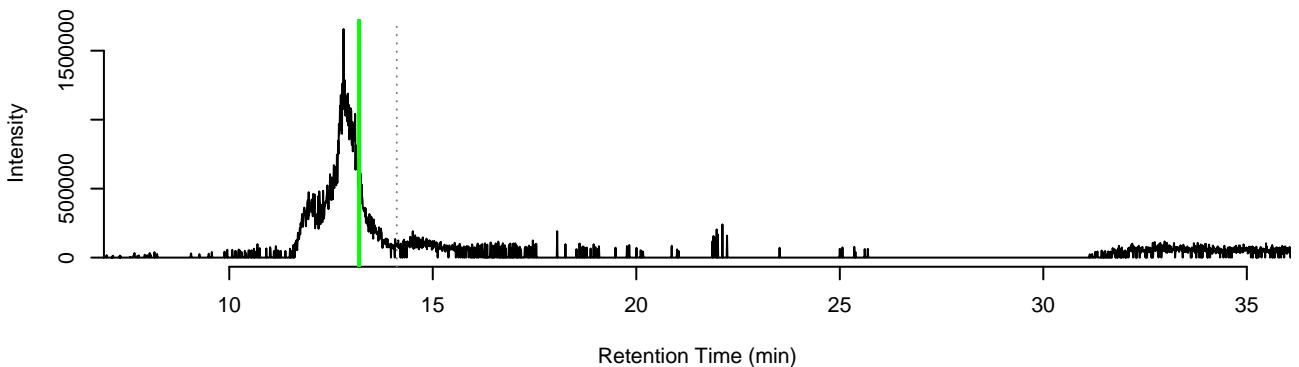




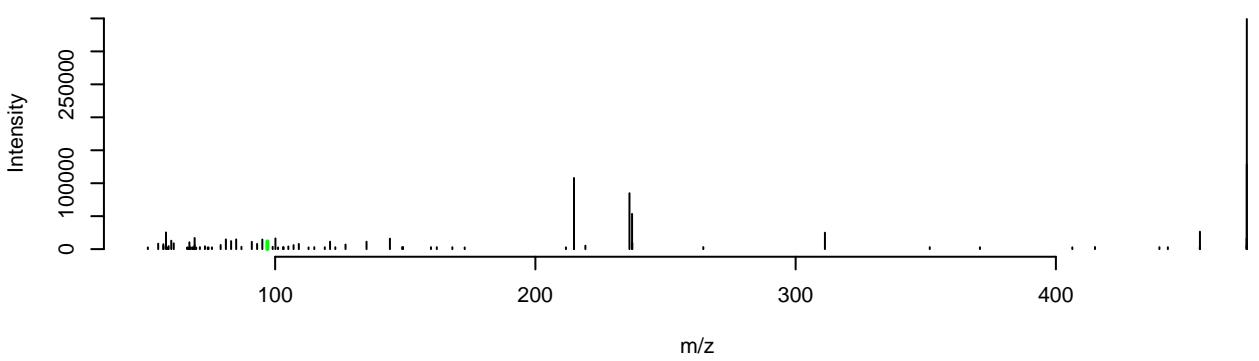
LC-ESIMS. EIC = 472.3631

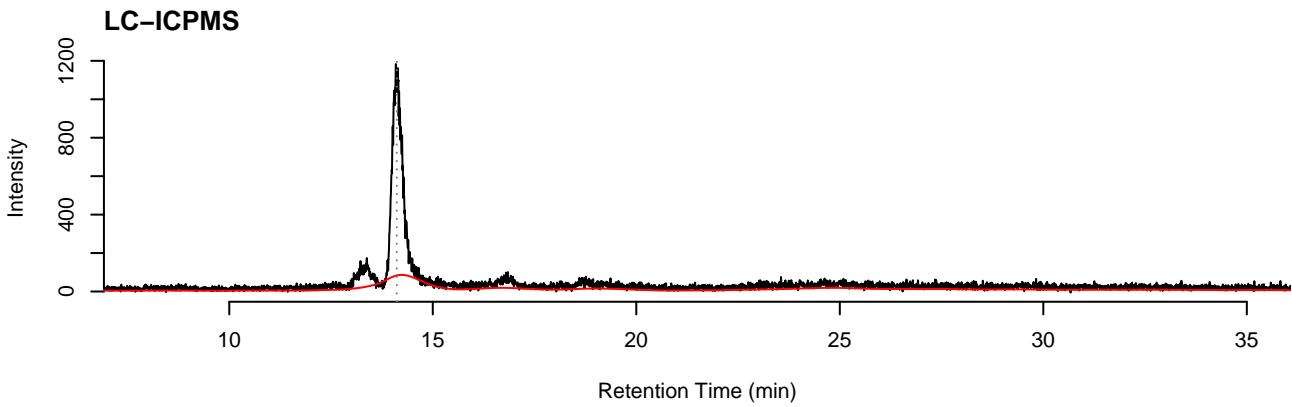


LC-ESIMS of ^{13}C . EIC = 472.3631

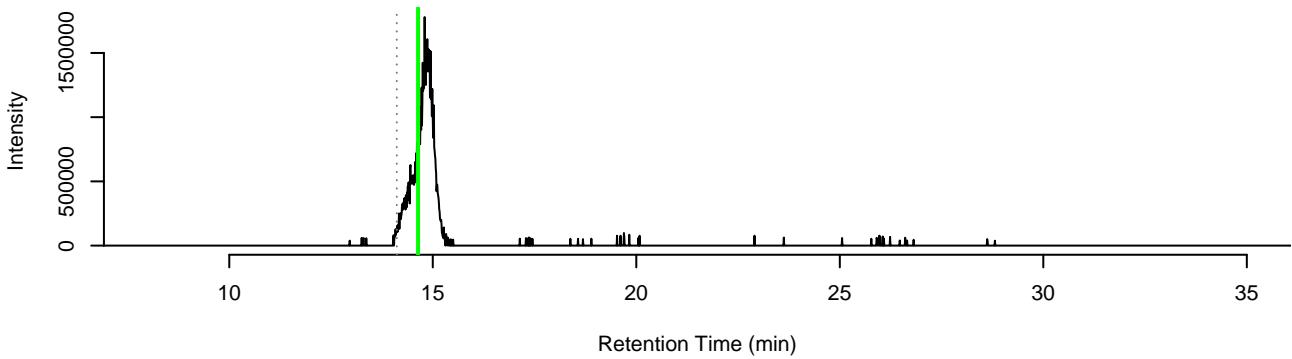


MS2 spectra for mass 472.3631 at 791.4 minutes

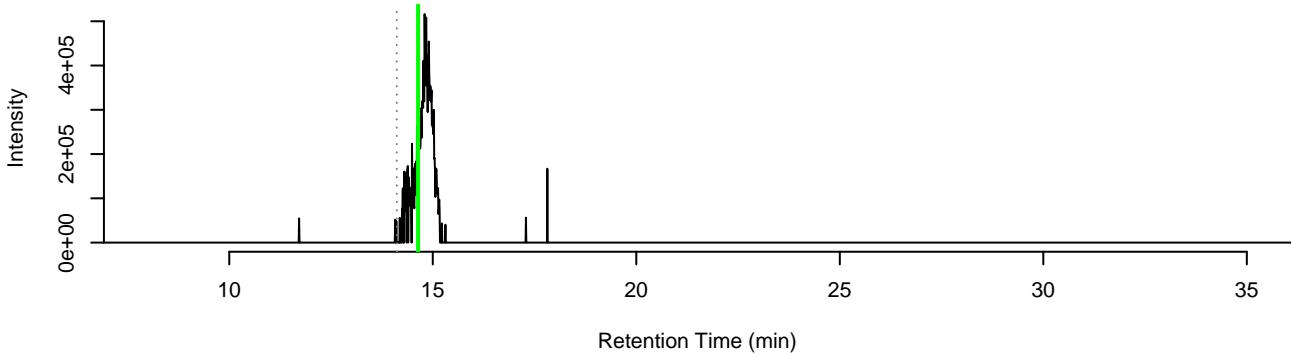




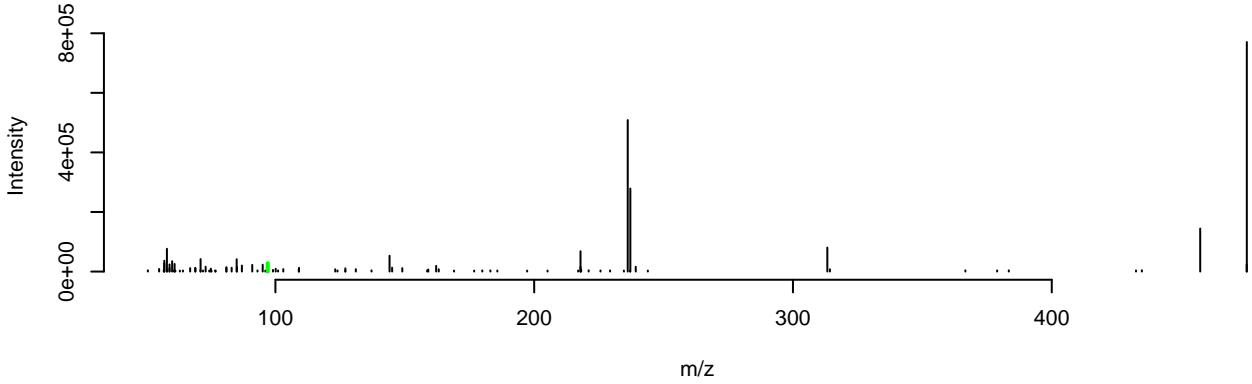
LC-ESIMS. EIC = 475.3265

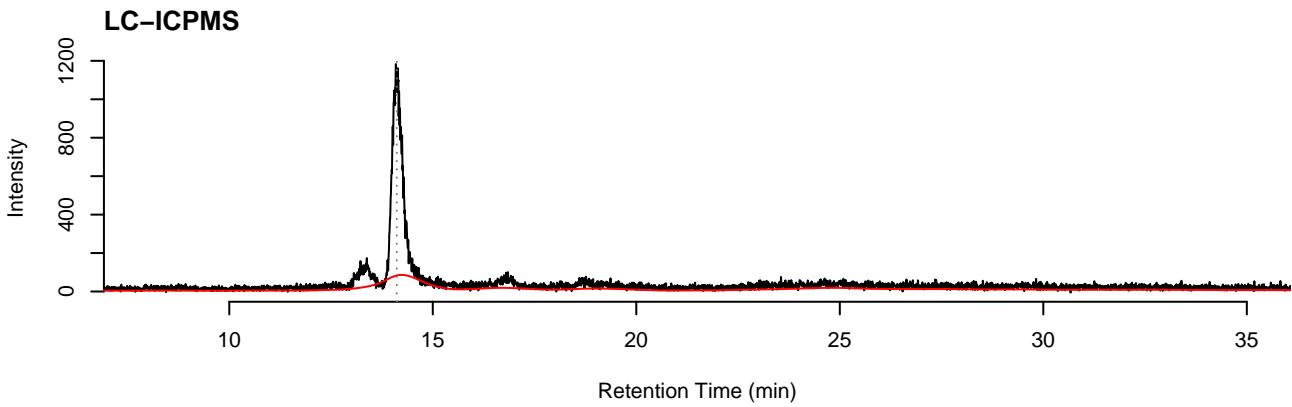


LC-ESIMS of ^{13}C . EIC = 475.3265

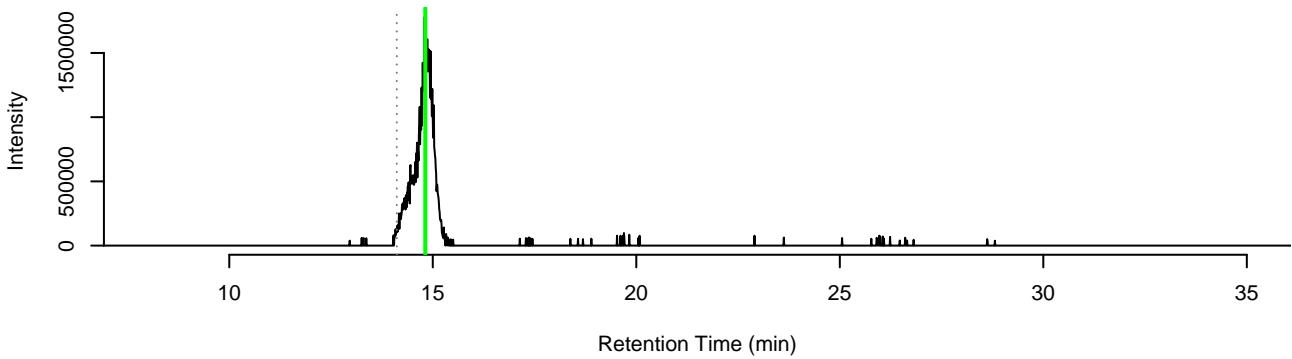


MS₂ spectra for mass 475.3265 at 878.3 minutes

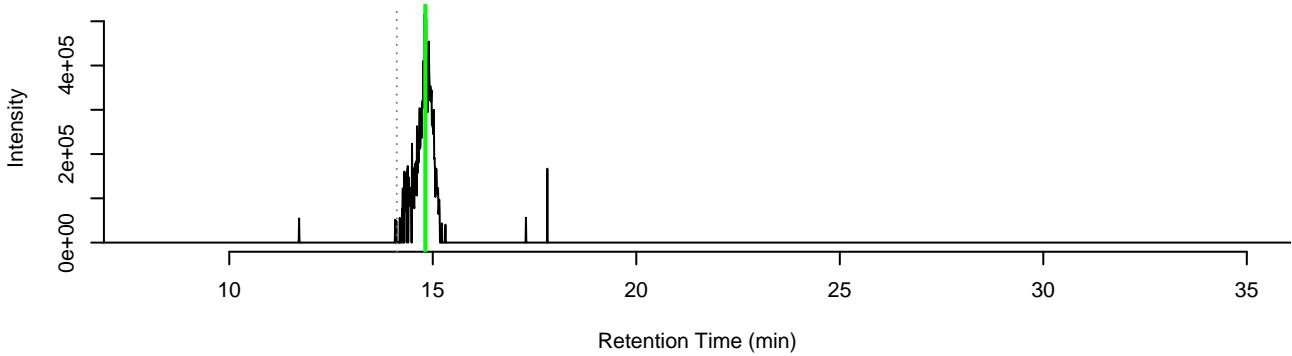




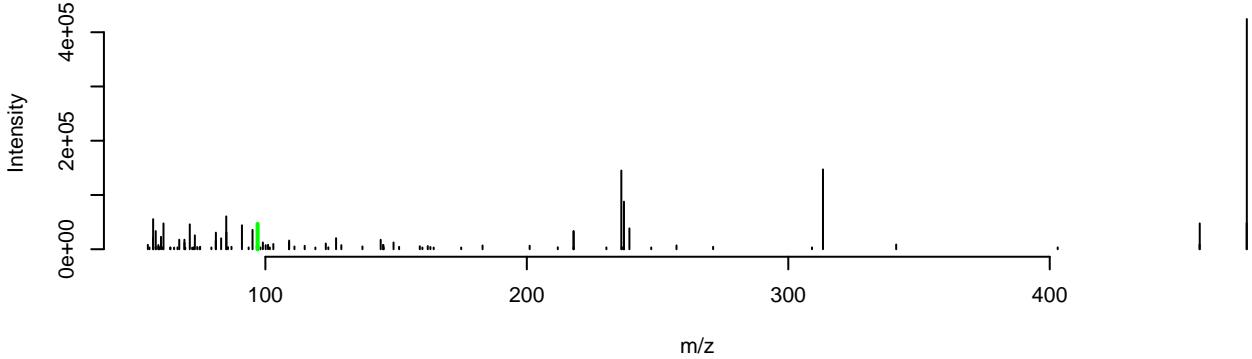
LC-ESIMS. EIC = 475.3263

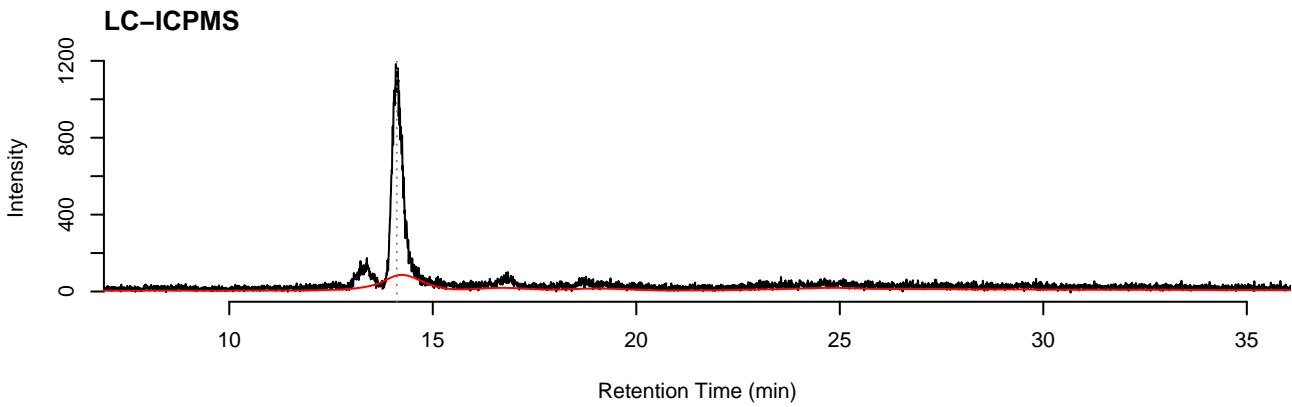


LC-ESIMS of ^{13}C . EIC = 475.3263

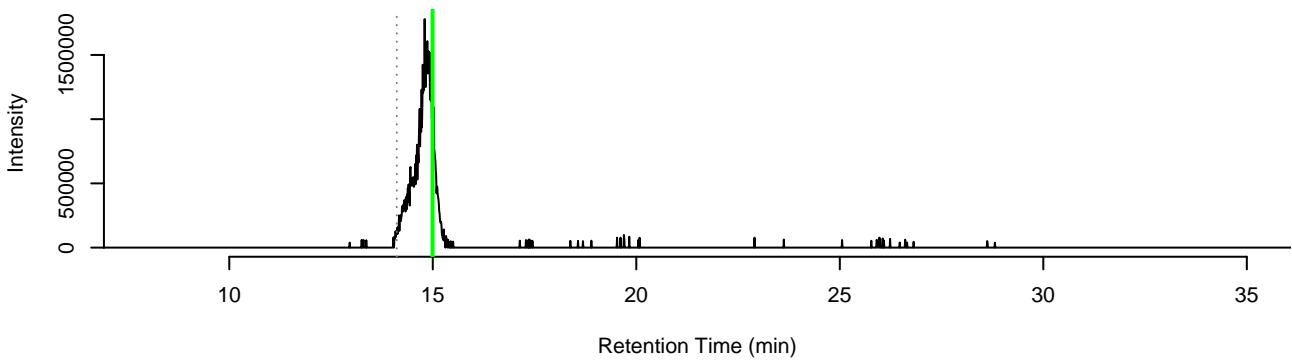


MS₂ spectra for mass 475.3263 at 889 minutes

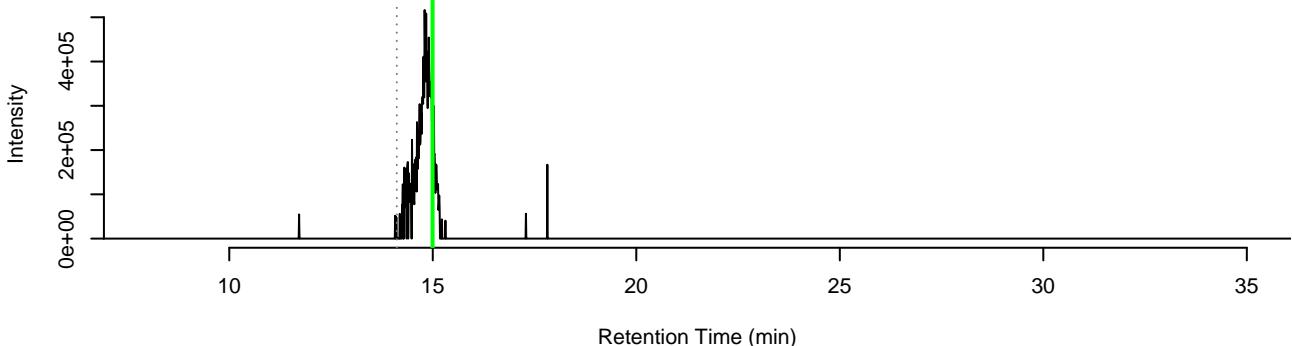




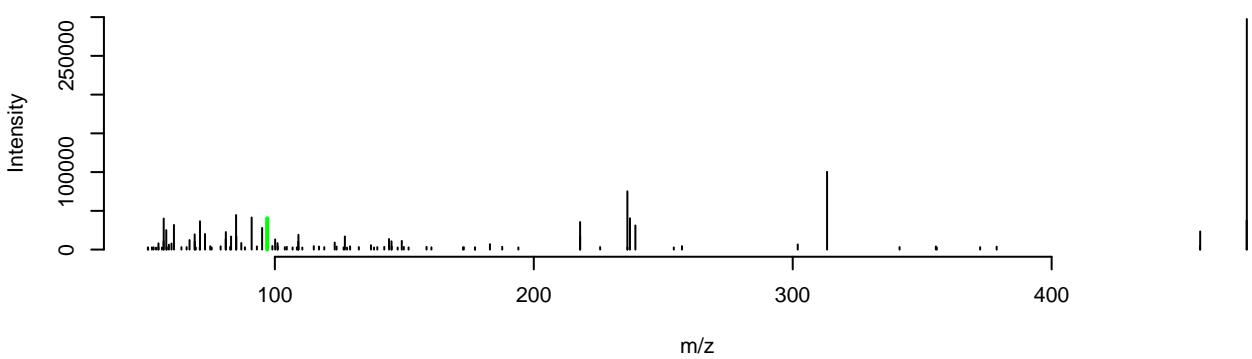
LC-ESIMS. EIC = 475.3265

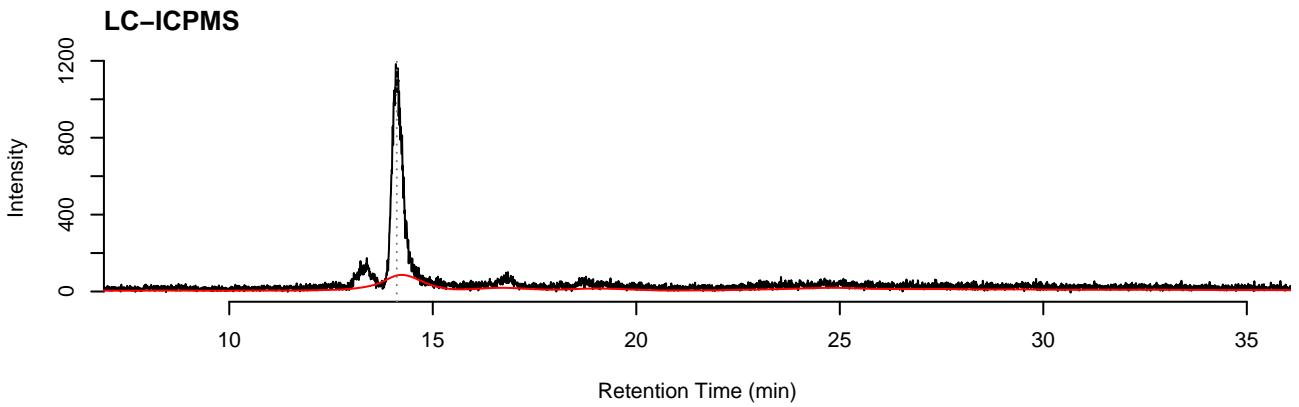


LC-ESIMS of ^{13}C . EIC = 475.3265

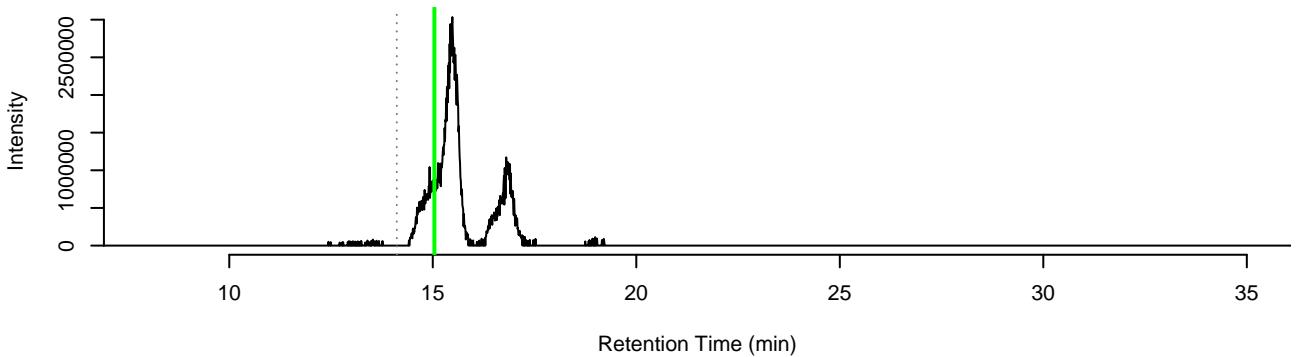


MS2 spectra for mass 475.3265 at 899.7 minutes

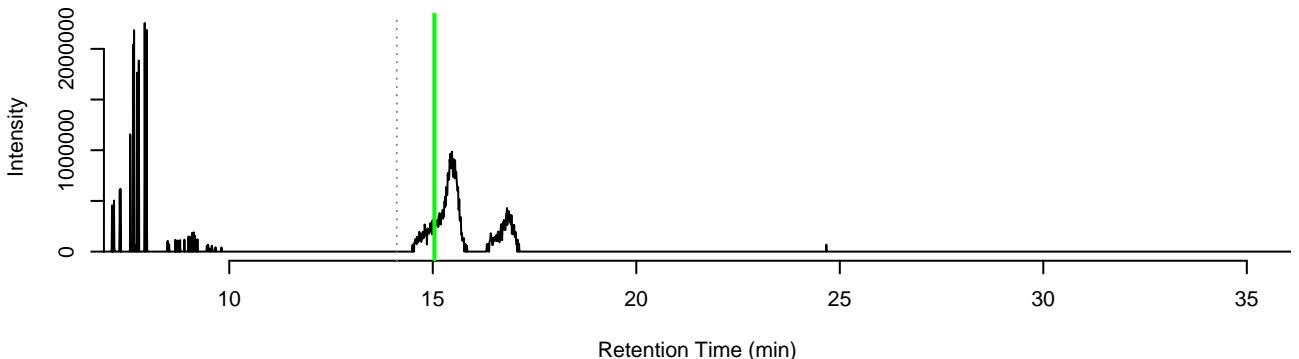




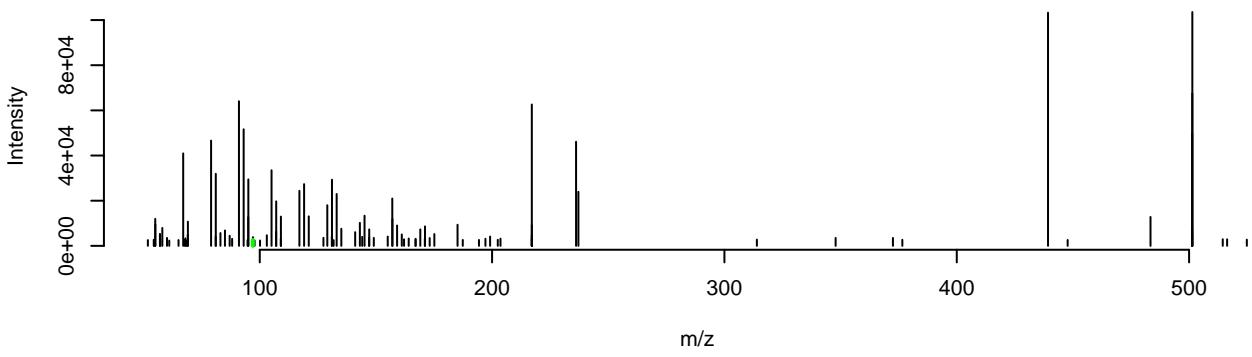
LC-ESIMS. EIC = 501.3029

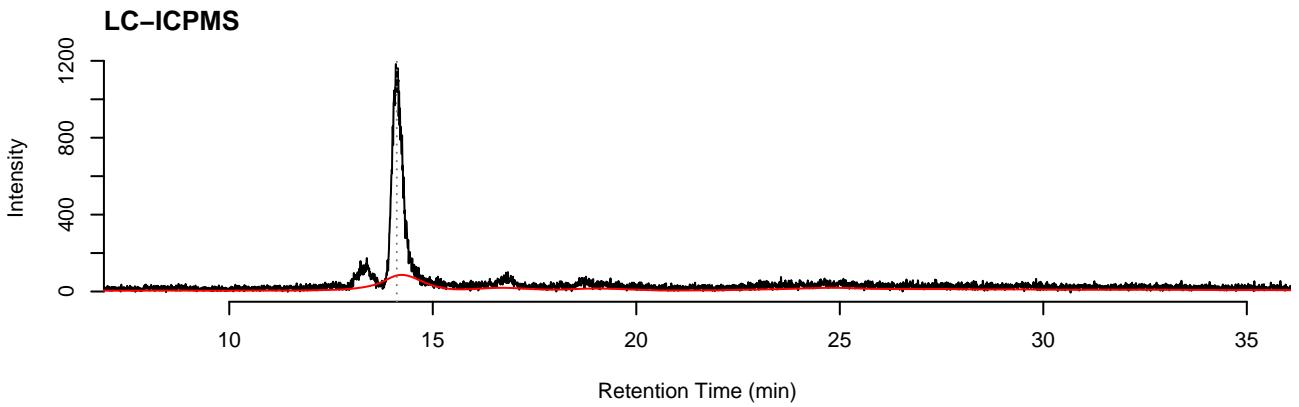


LC-ESIMS of ^{13}C . EIC = 501.3029

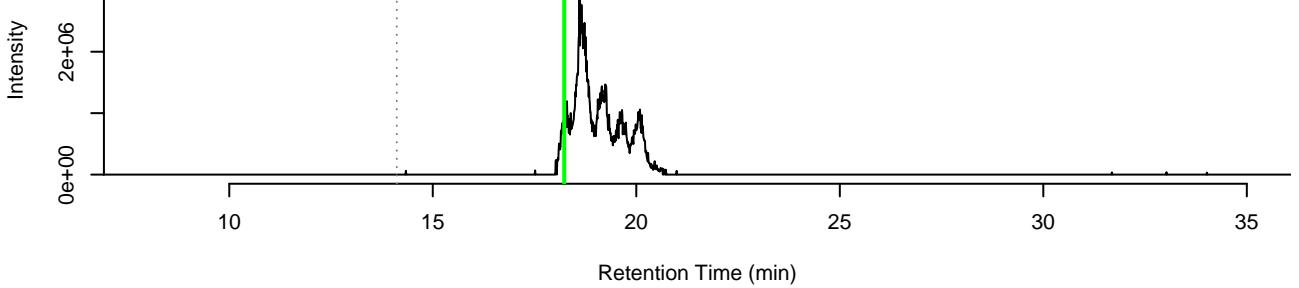


MS2 spectra for mass 501.3029 at 902.4 minutes

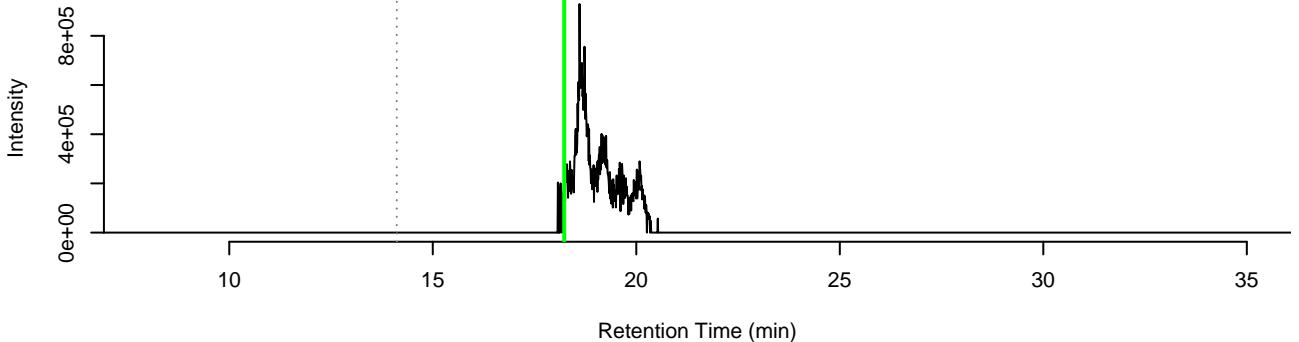




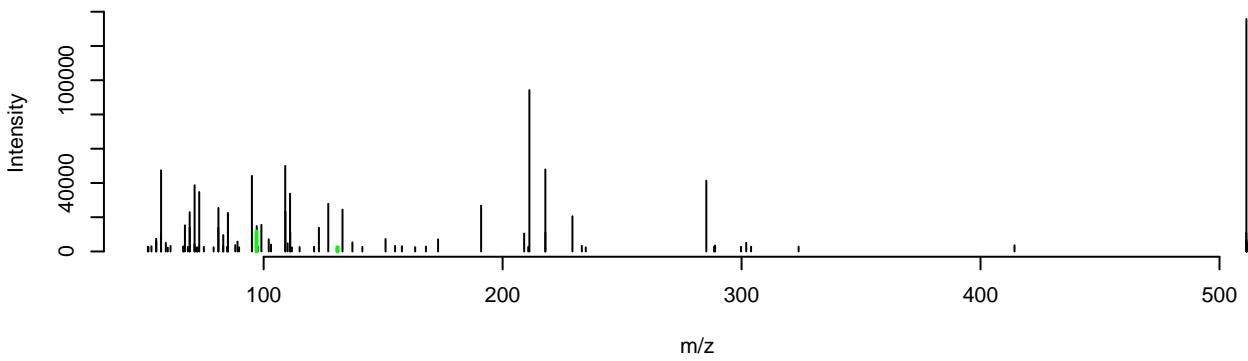
LC-ESIMS. EIC = 511.2573

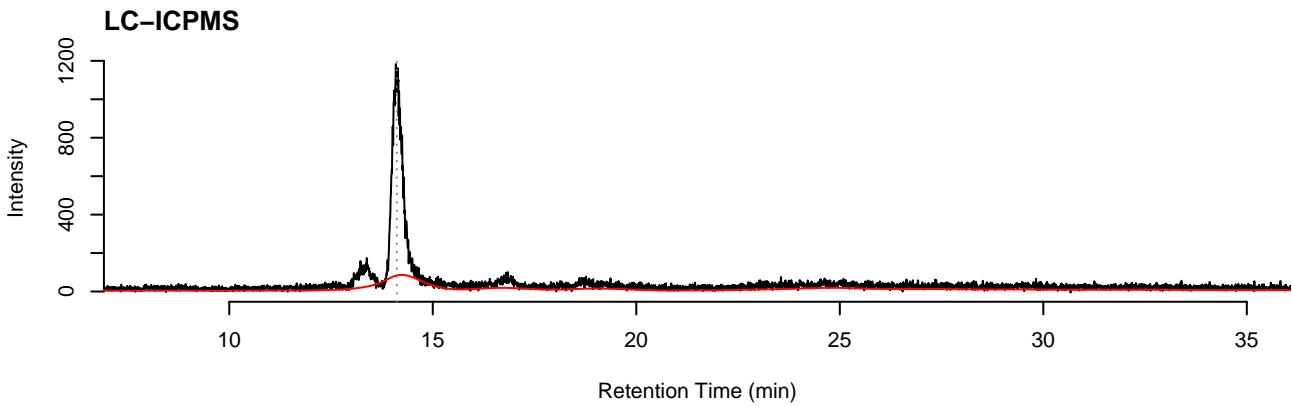


LC-ESIMS of ^{13}C . EIC = 511.2573

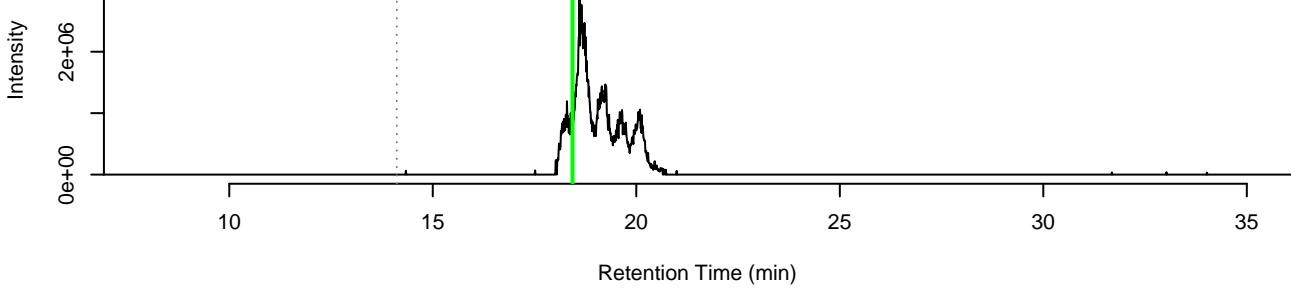


MS₂ spectra for mass 511.2573 at 1093.8 minutes

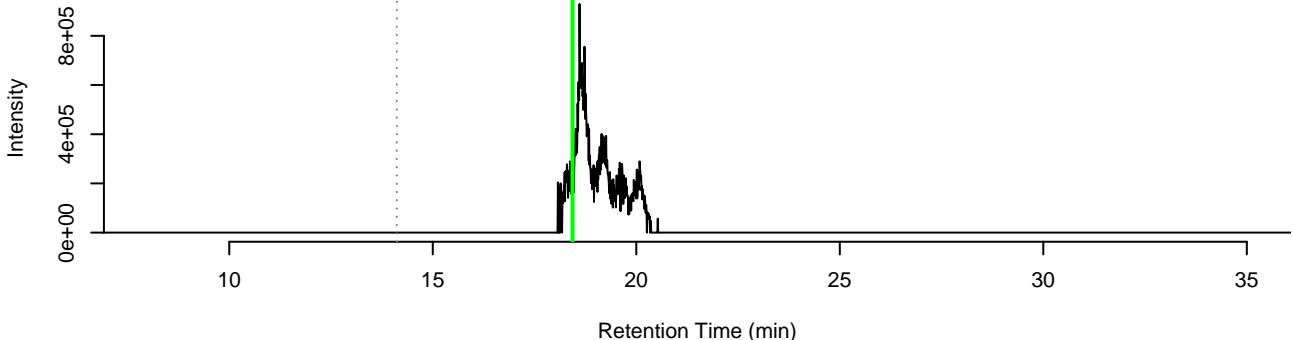




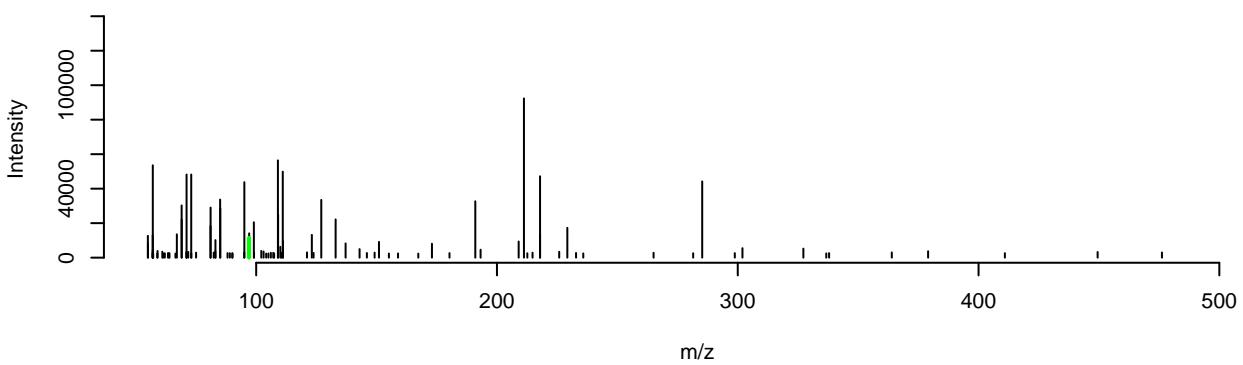
LC-ESIMS. EIC = 511.2575

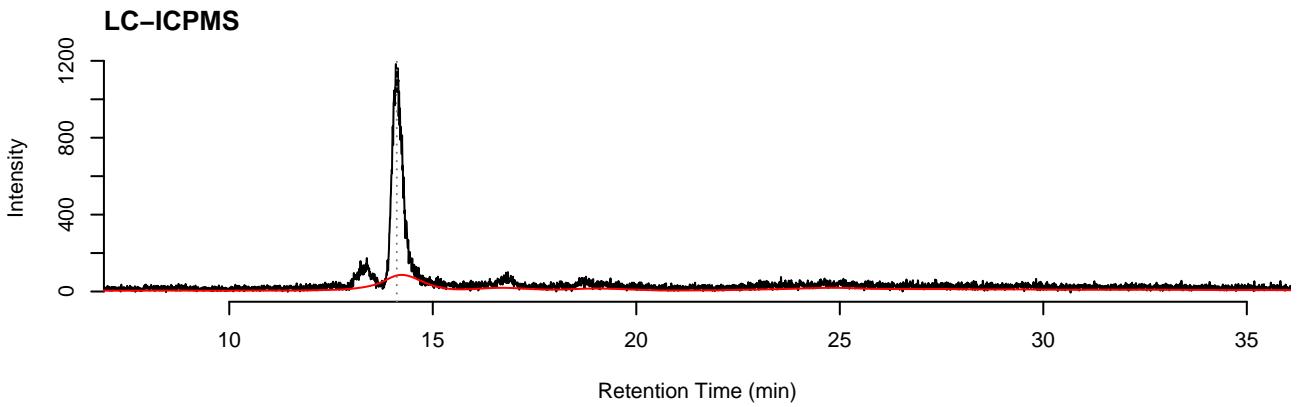


LC-ESIMS of ^{13}C . EIC = 511.2575

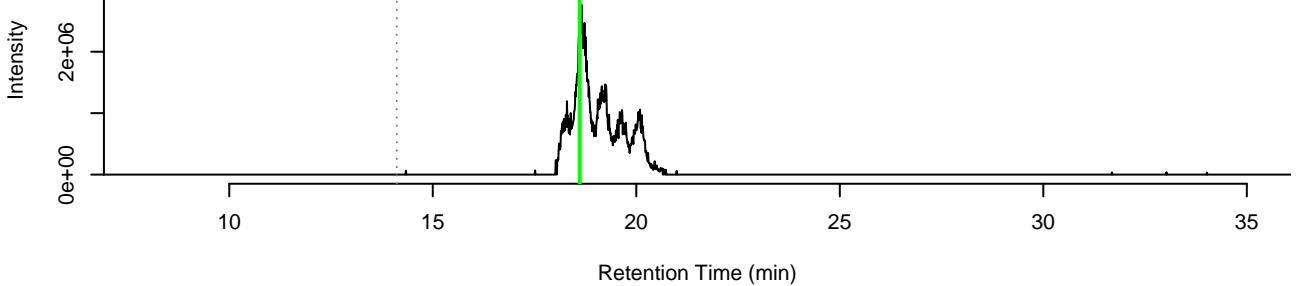


MS2 spectra for mass 511.2575 at 1106 minutes

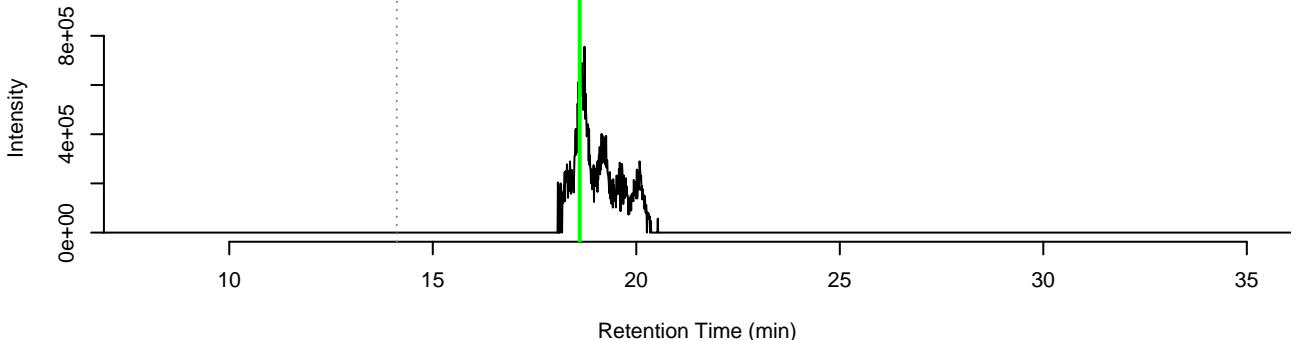




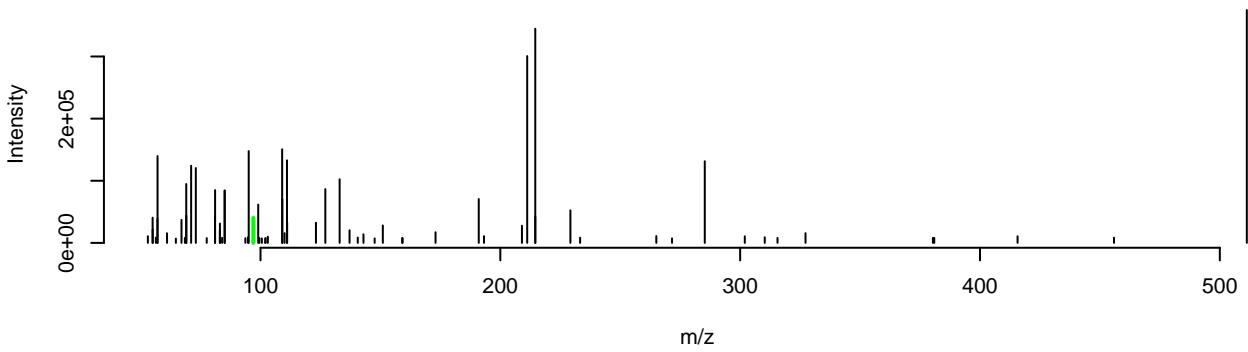
LC-ESIMS. EIC = 511.2569

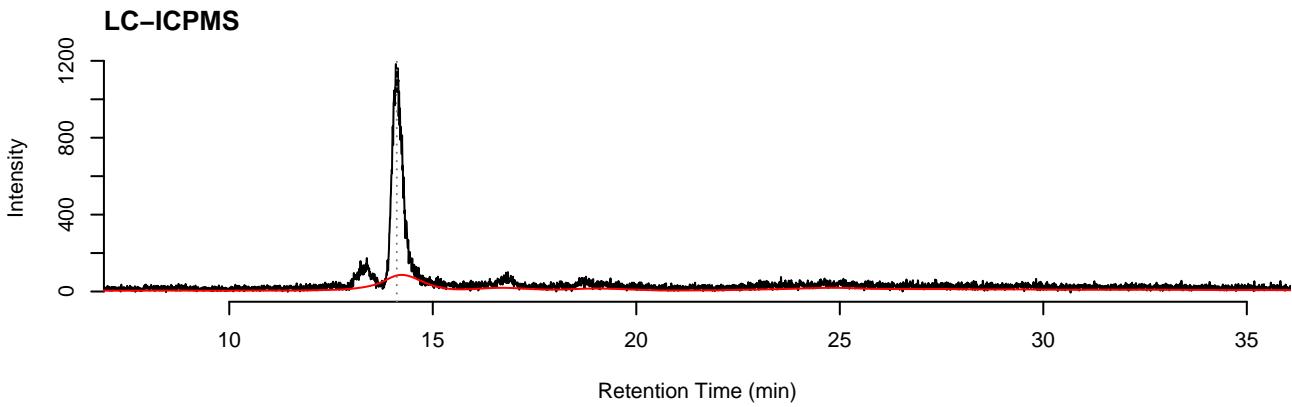


LC-ESIMS of ^{13}C . EIC = 511.2569

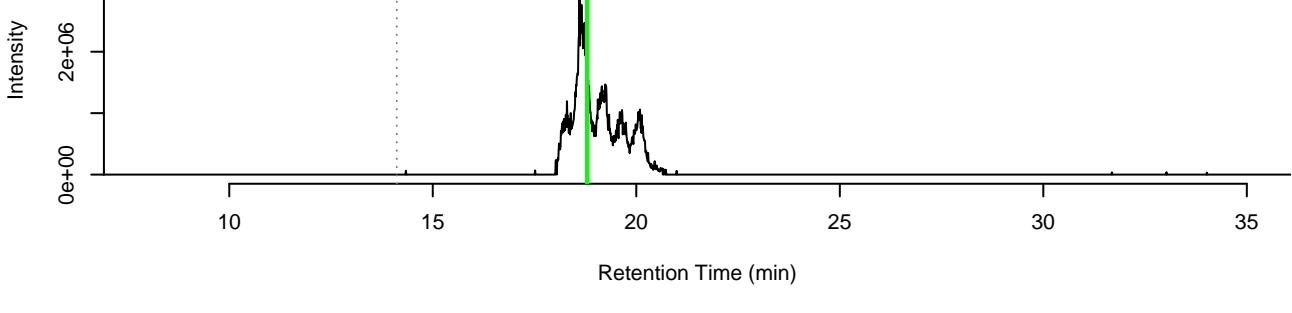


MS₂ spectra for mass 511.2569 at 1116.6 minutes

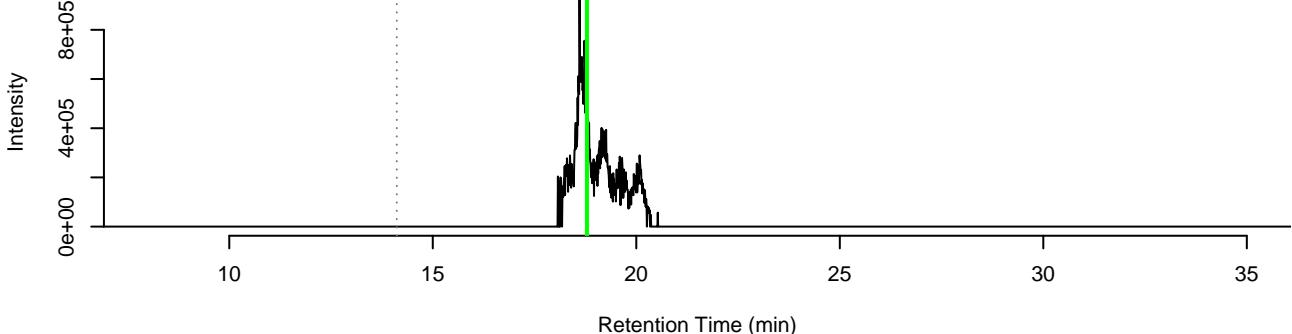




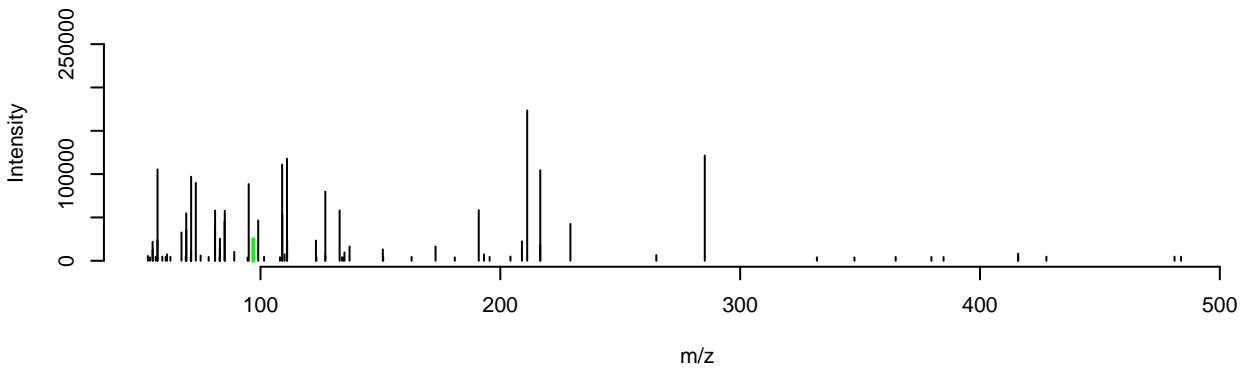
LC-ESIMS. EIC = 511.2571

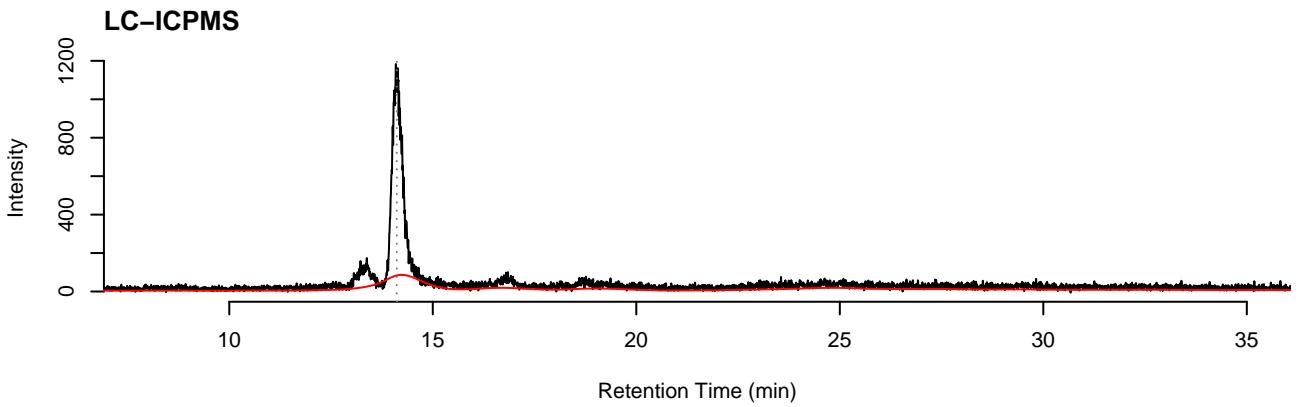


LC-ESIMS of ^{13}C . EIC = 511.2571

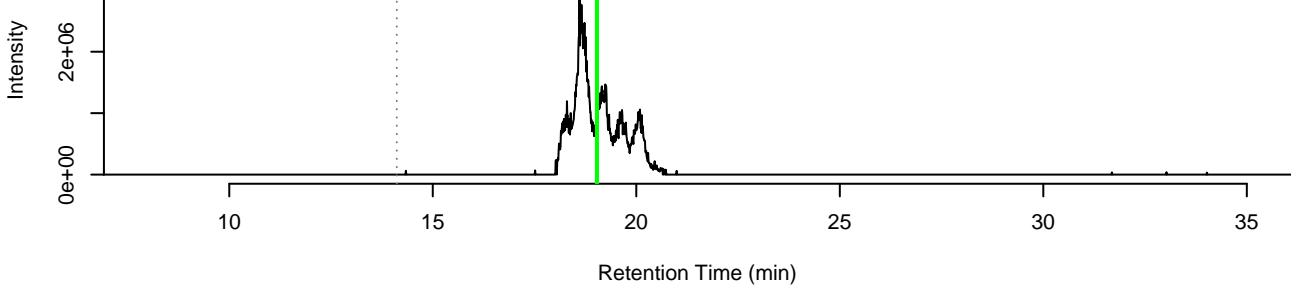


MS₂ spectra for mass 511.2571 at 1127.3 minutes

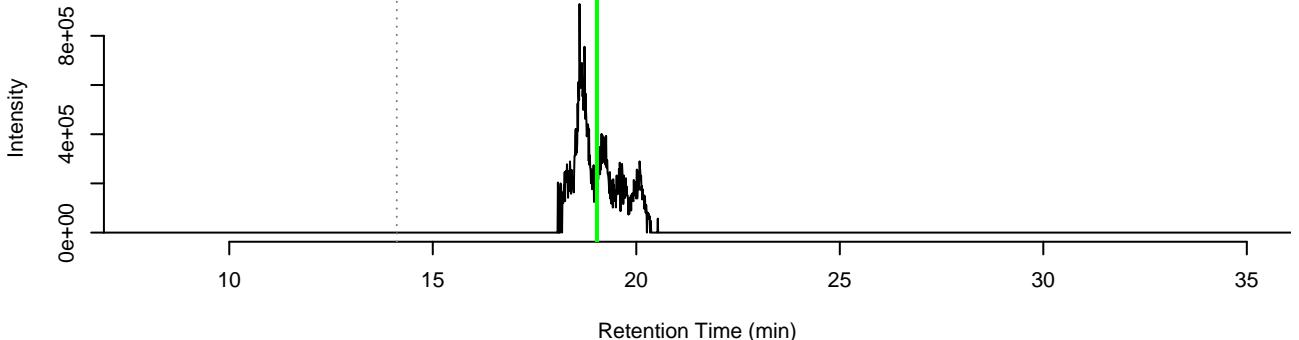




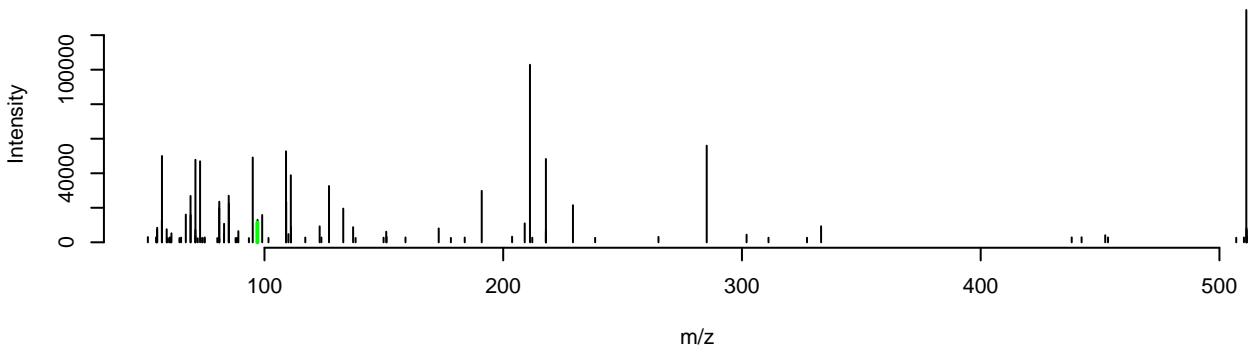
LC-ESIMS. EIC = 511.2572

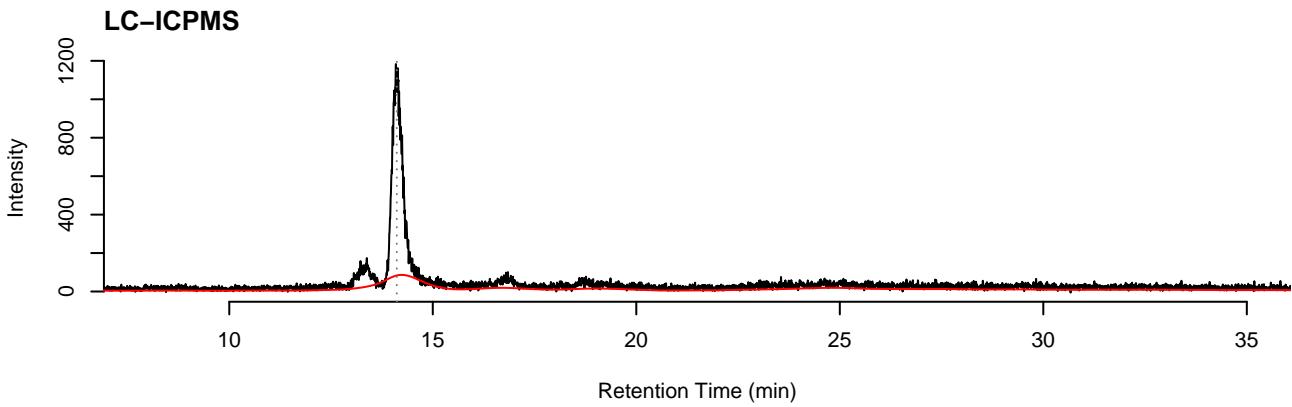


LC-ESIMS of ^{13}C . EIC = 511.2572

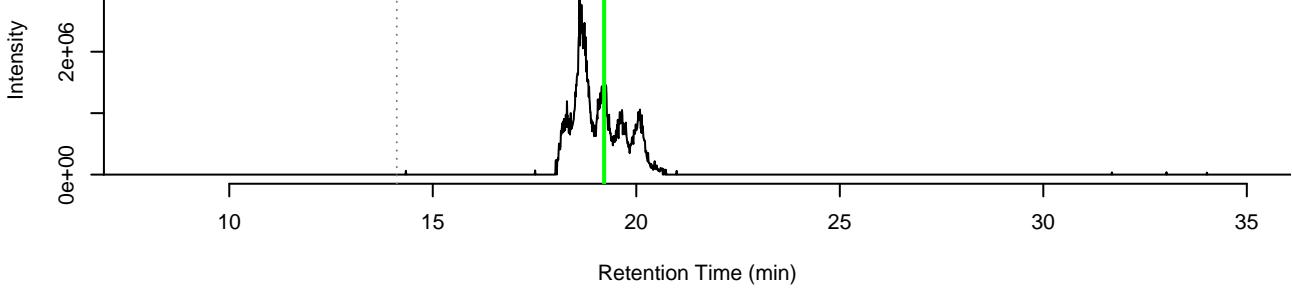


MS2 spectra for mass 511.2572 at 1142 minutes

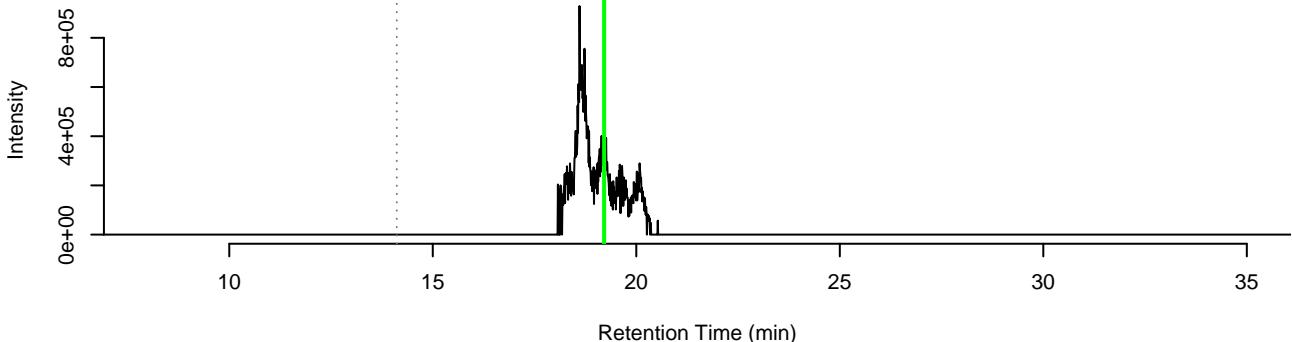




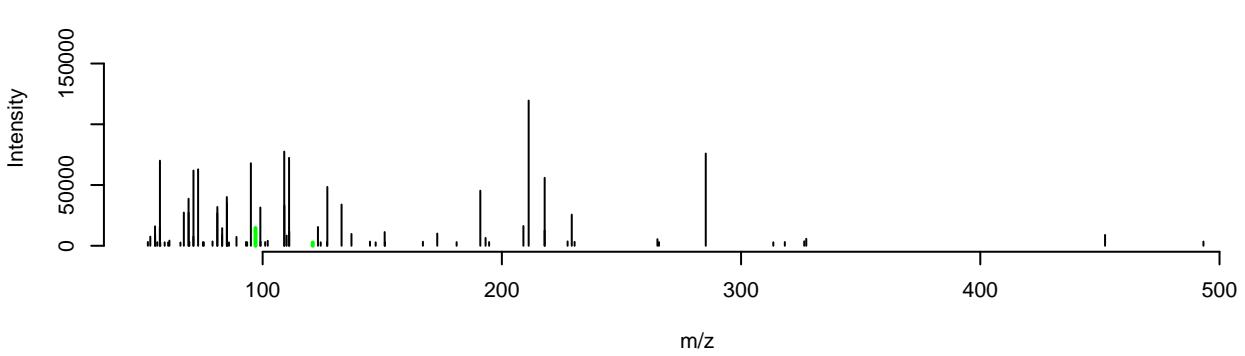
LC-ESIMS. EIC = 511.2571

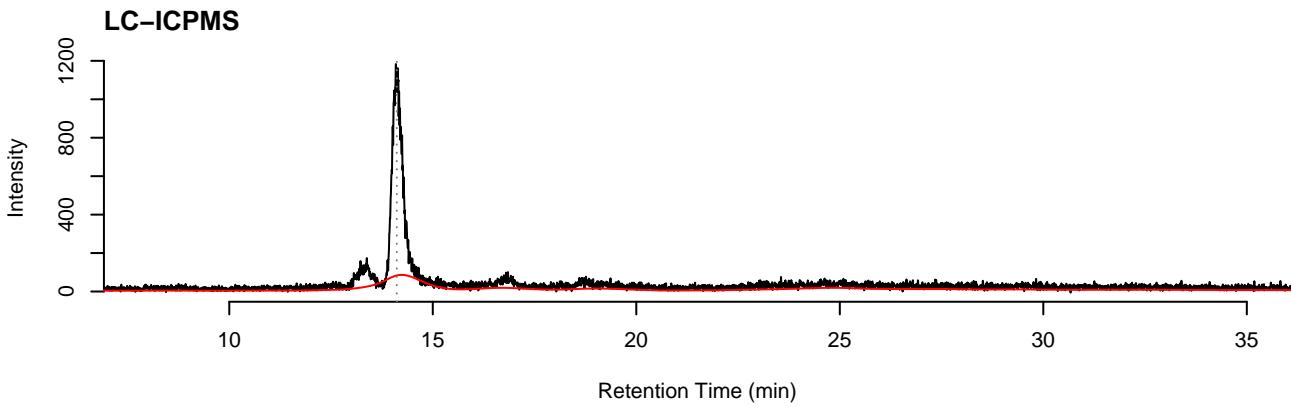


LC-ESIMS of ^{13}C . EIC = 511.2571

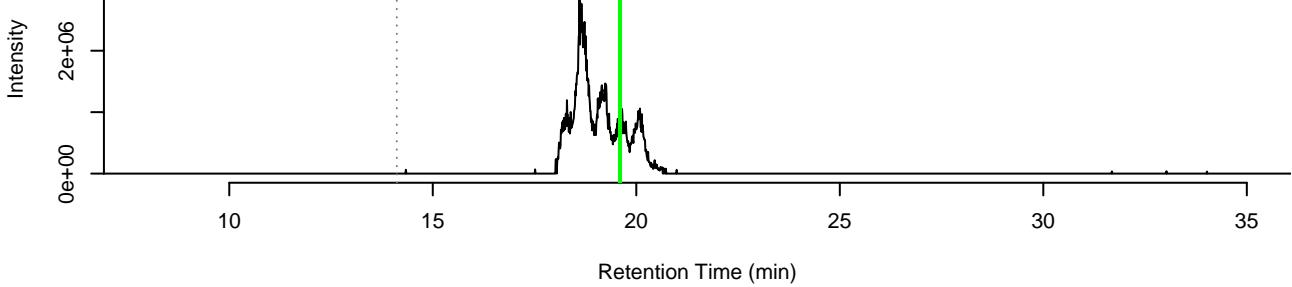


MS2 spectra for mass 511.2571 at 1152.6 minutes

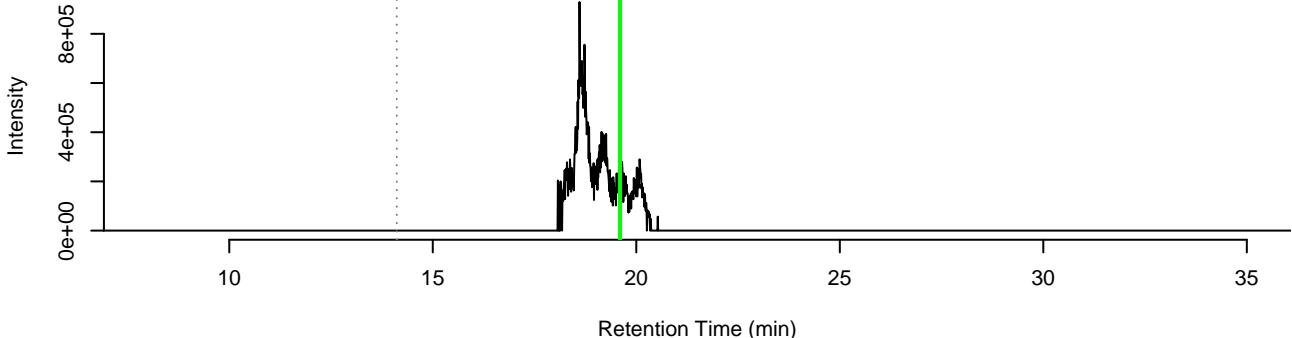




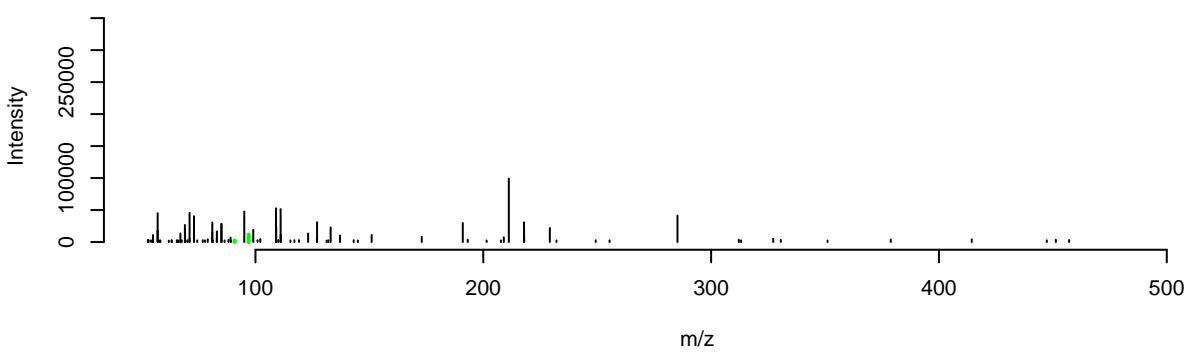
LC-ESIMS. EIC = 511.257

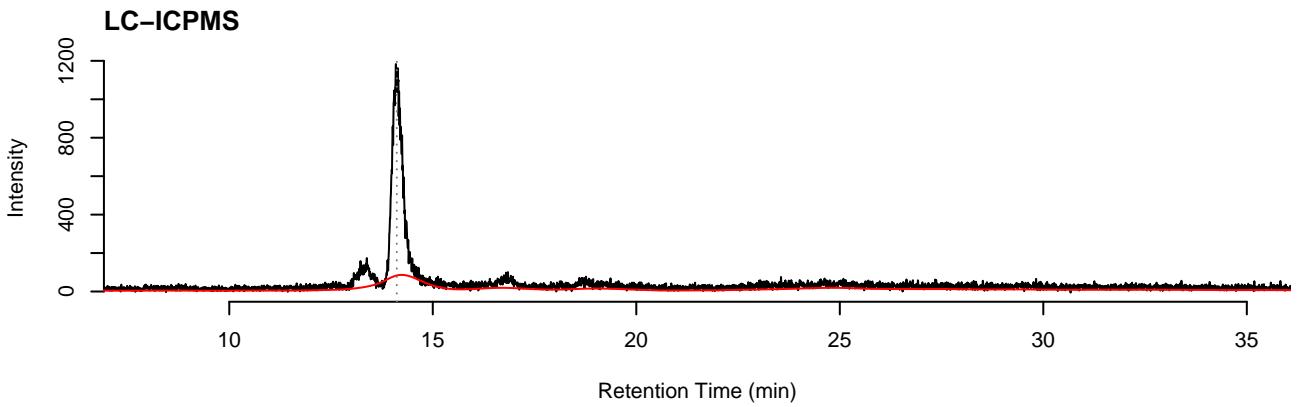


LC-ESIMS of ^{13}C . EIC = 511.257

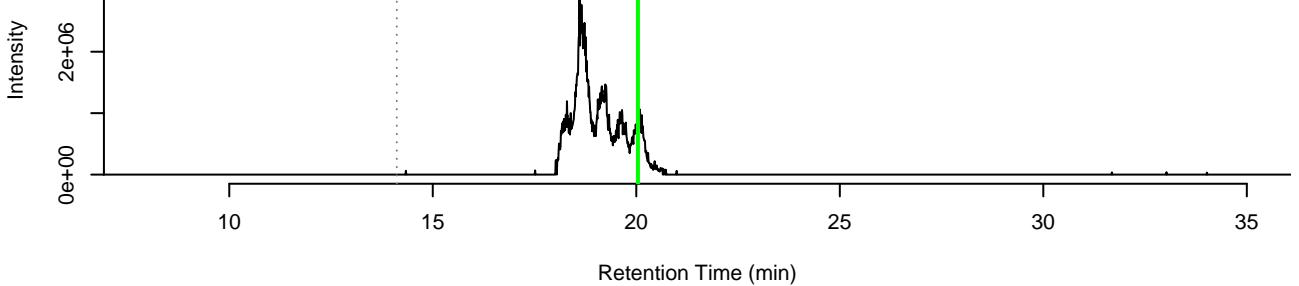


MS₂ spectra for mass 511.257 at 1176 minutes

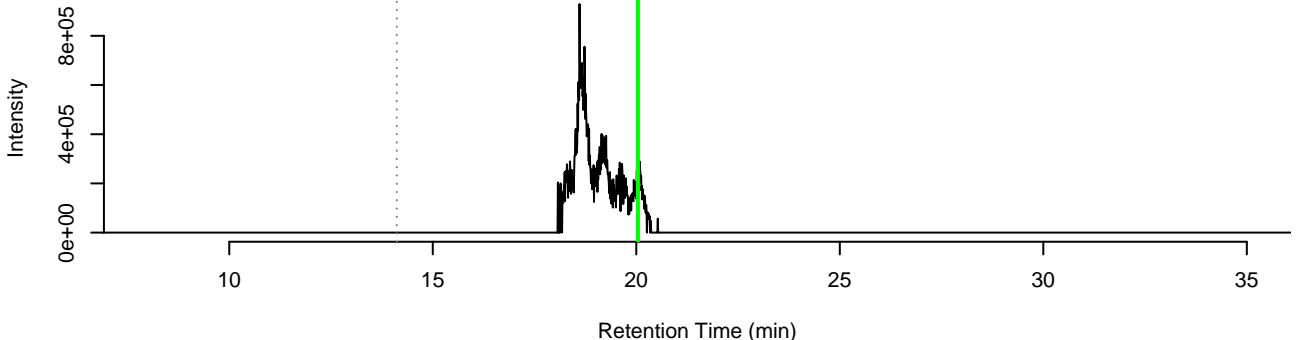




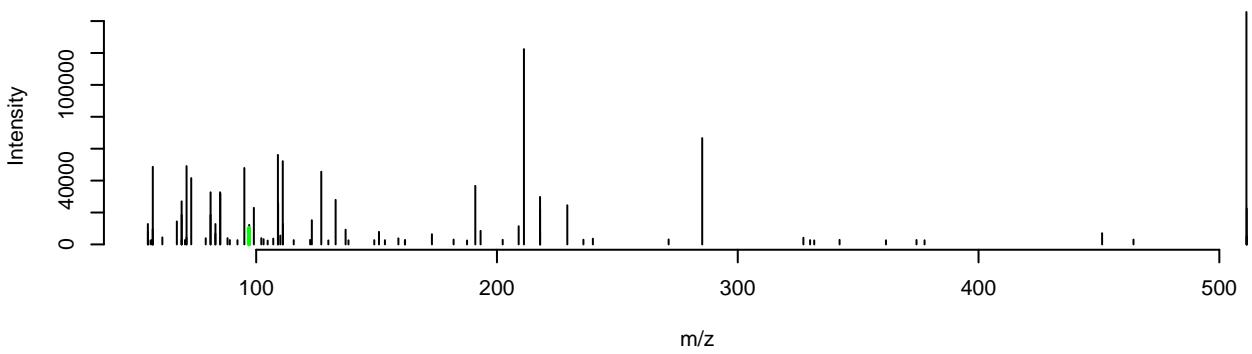
LC-ESIMS. EIC = 511.2569

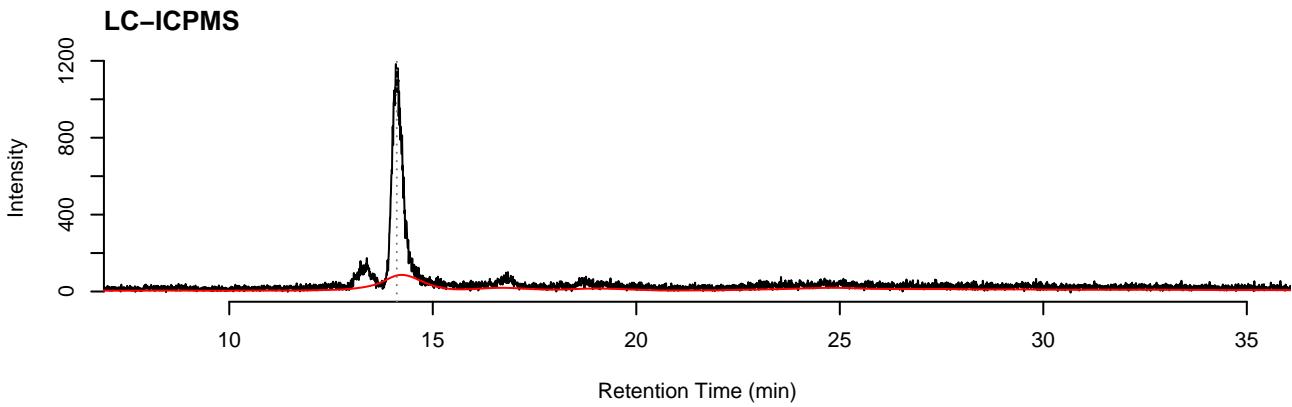


LC-ESIMS of ^{13}C . EIC = 511.2569

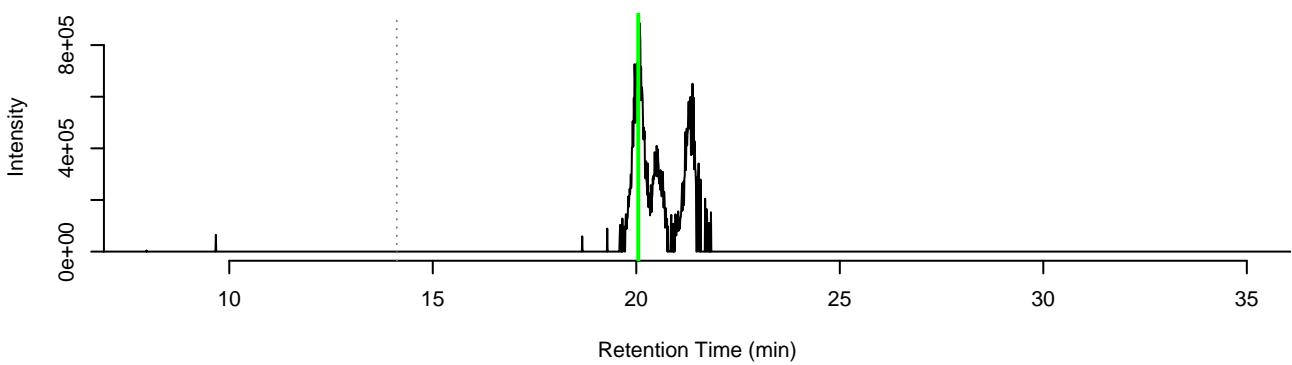


MS2 spectra for mass 511.2569 at 1202.4 minutes

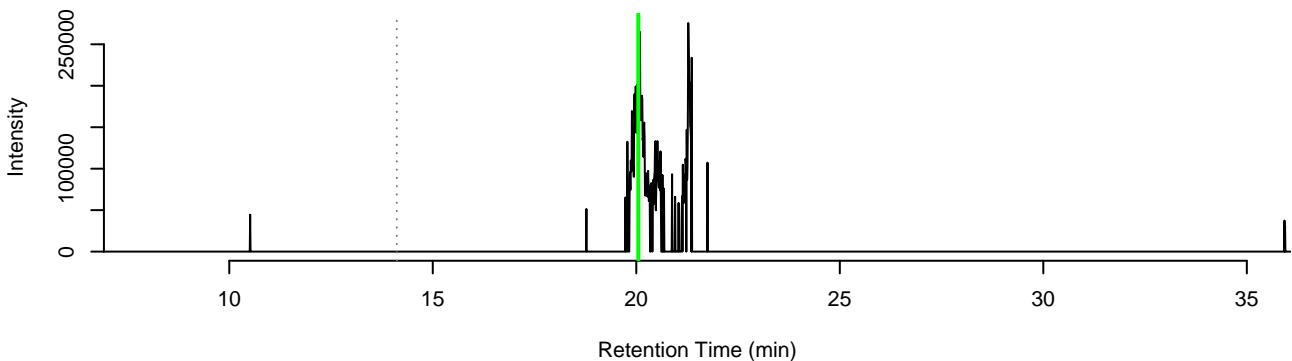




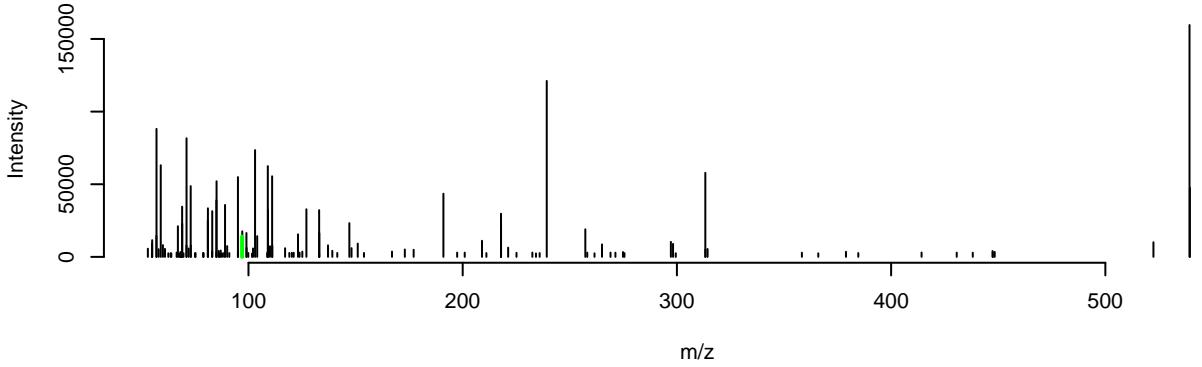
LC-ESIMS. EIC = 539.2884

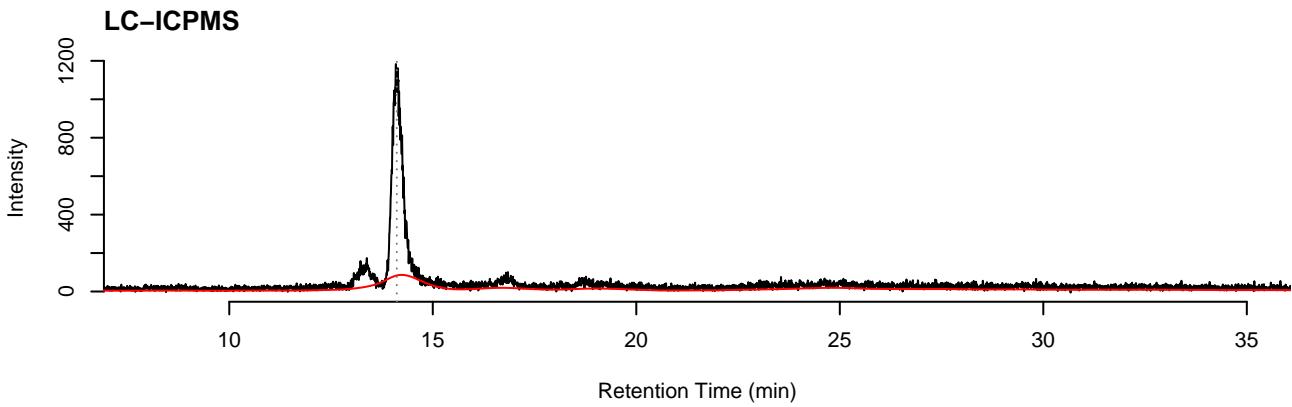


LC-ESIMS of ^{13}C . EIC = 539.2884

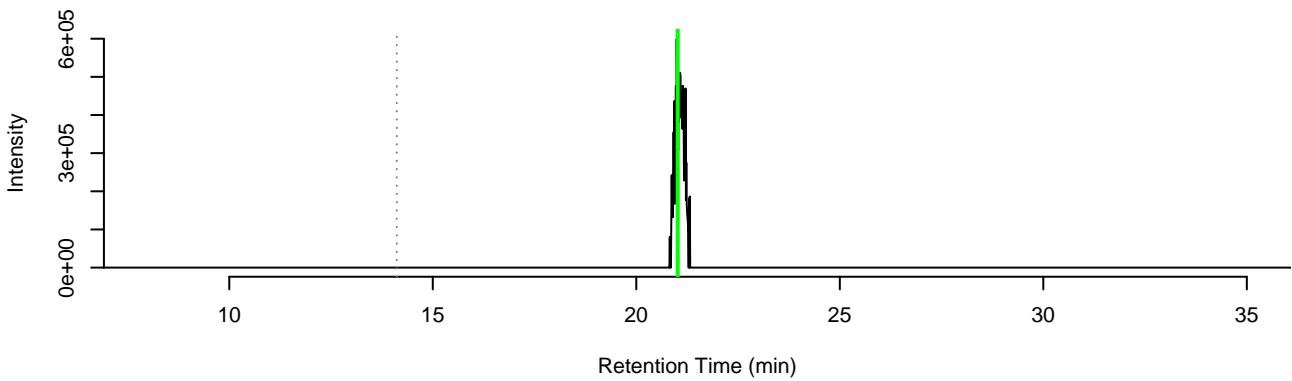


MS2 spectra for mass 539.2884 at 1203 minutes

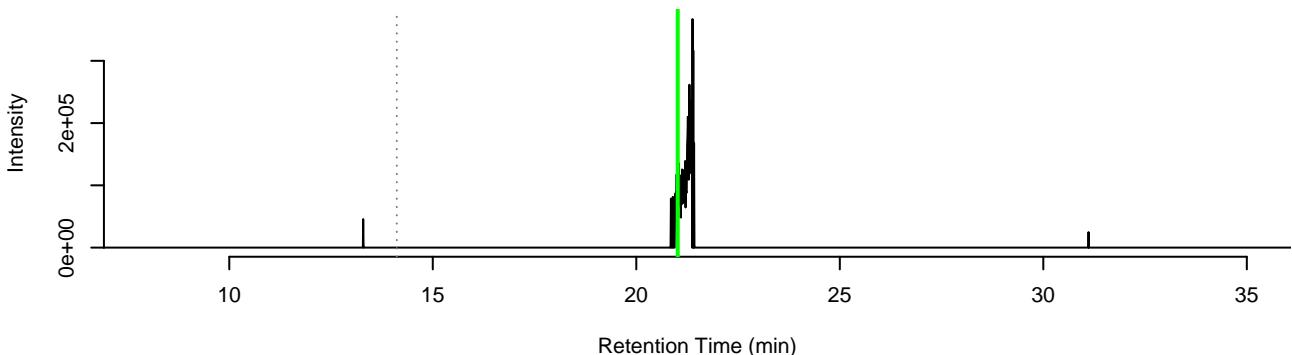




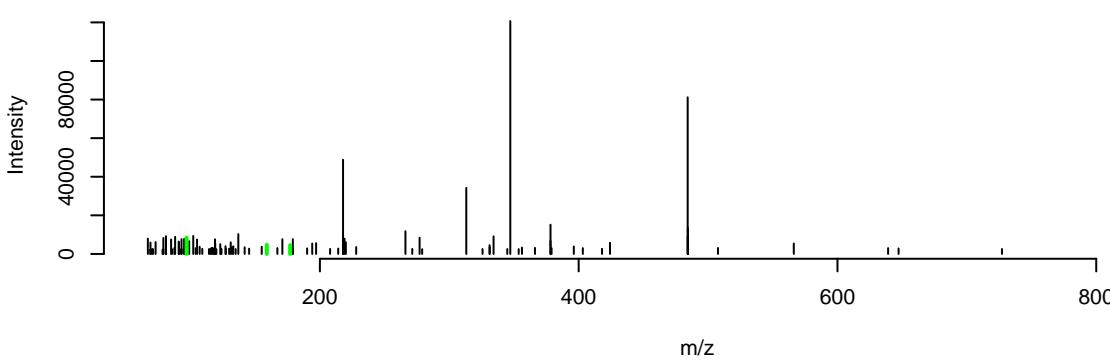
LC-ESIMS. EIC = 484.2401

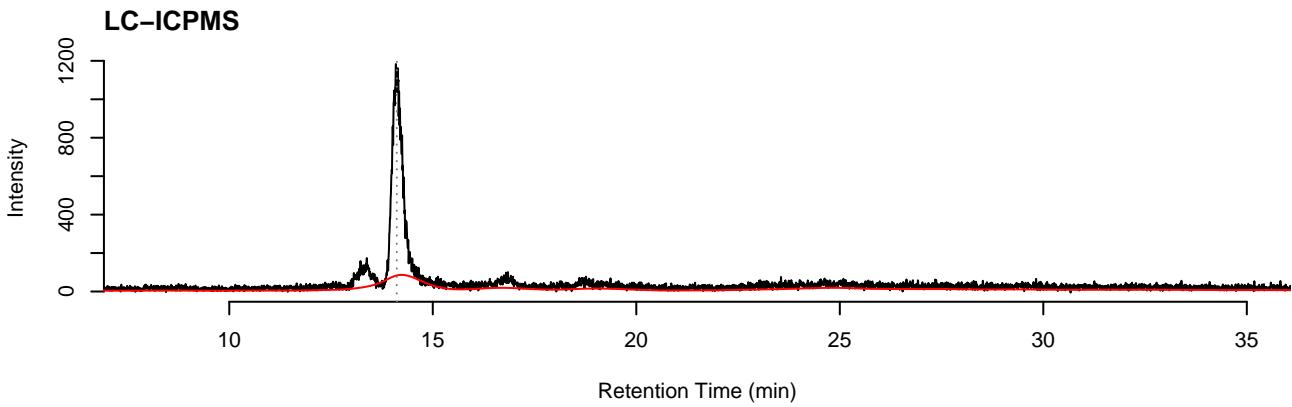


LC-ESIMS of ^{13}C . EIC = 484.2401

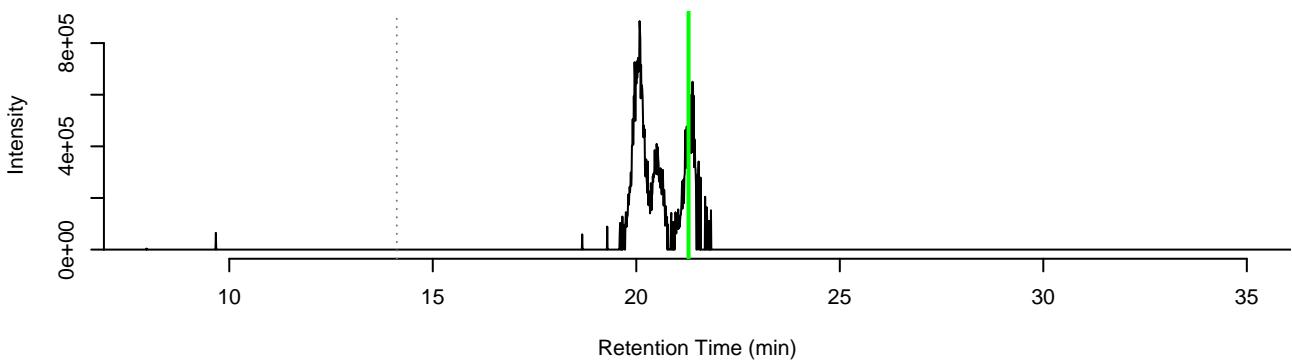


MS₂ spectra for mass 484.2401 at 1261.1 minutes

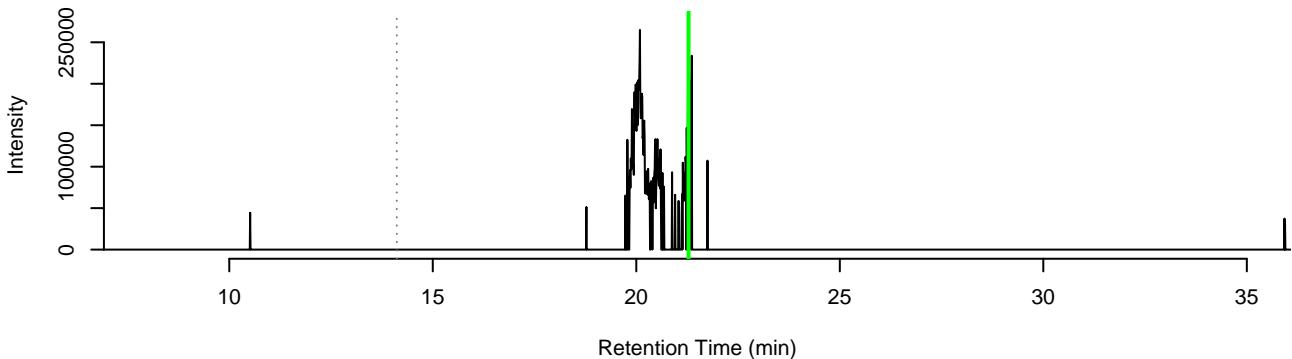




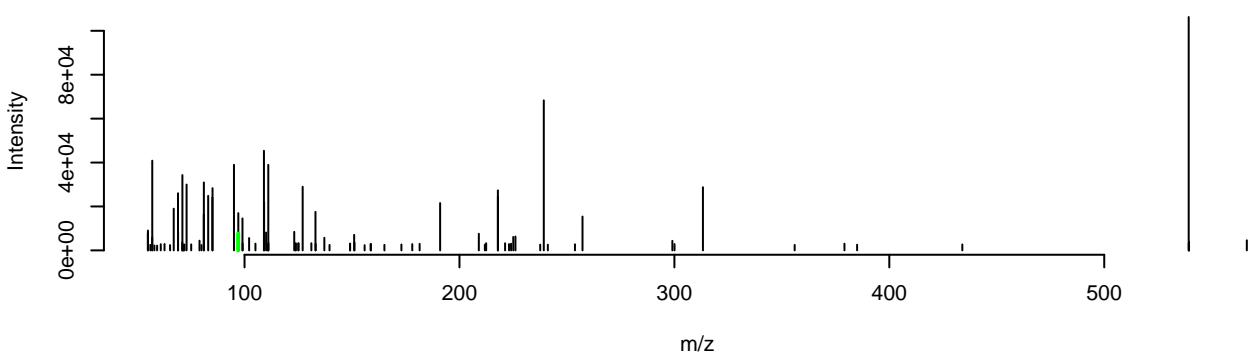
LC-ESIMS. EIC = 539.288

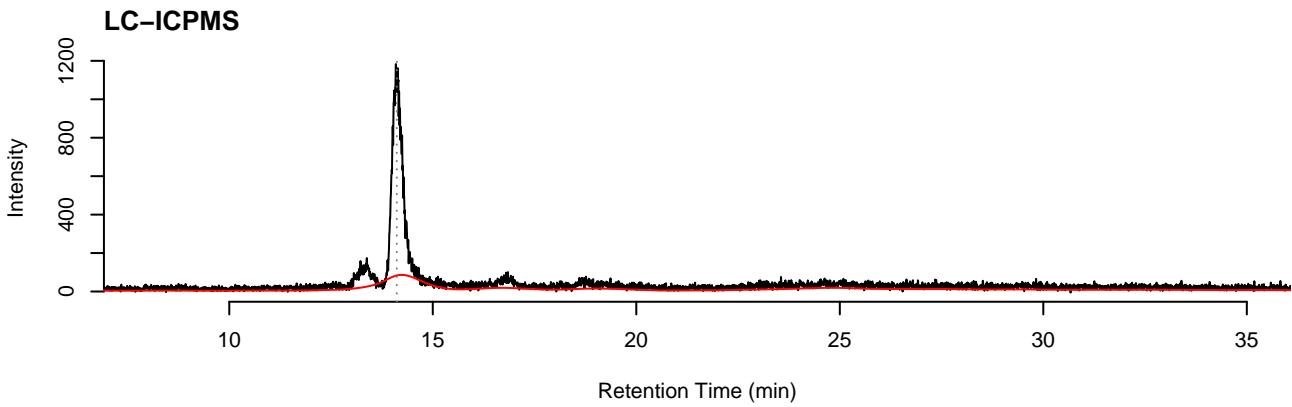


LC-ESIMS of ¹³C. EIC = 539.288

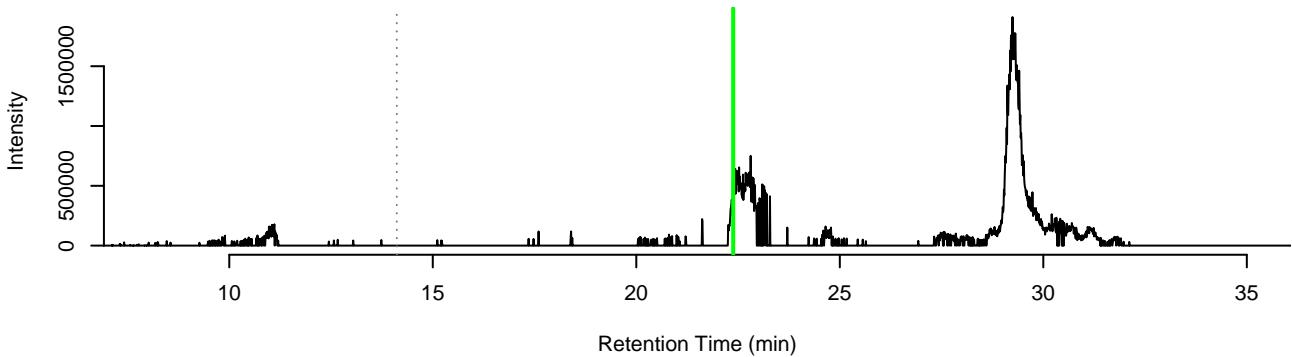


MS2 spectra for mass 539.288 at 1277.1 minutes

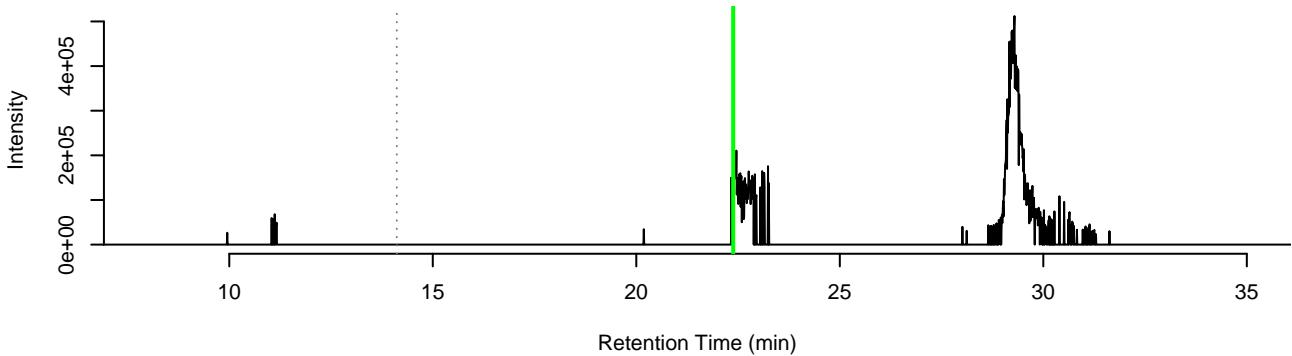




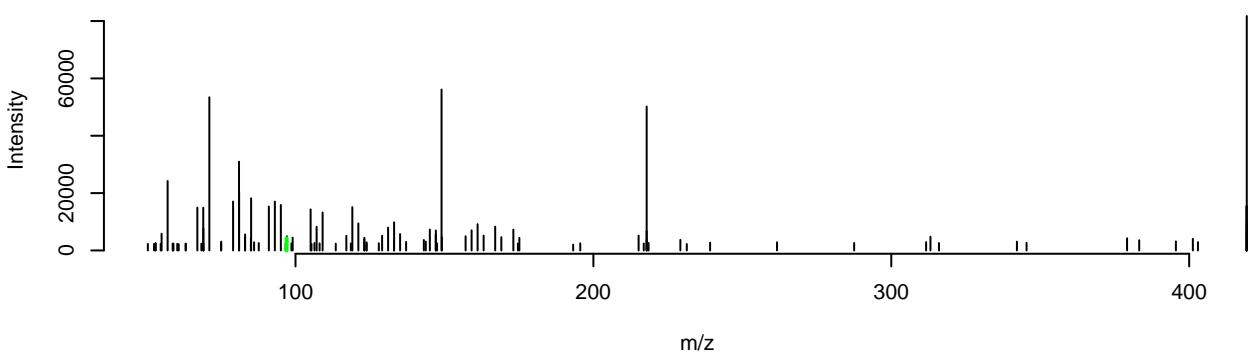
LC-ESIMS. EIC = 419.2424

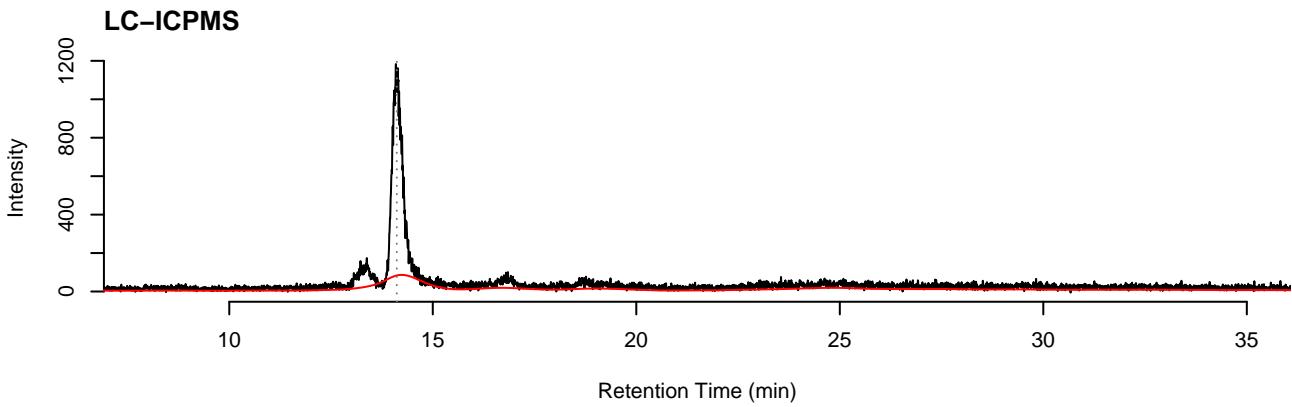


LC-ESIMS of ^{13}C . EIC = 419.2424

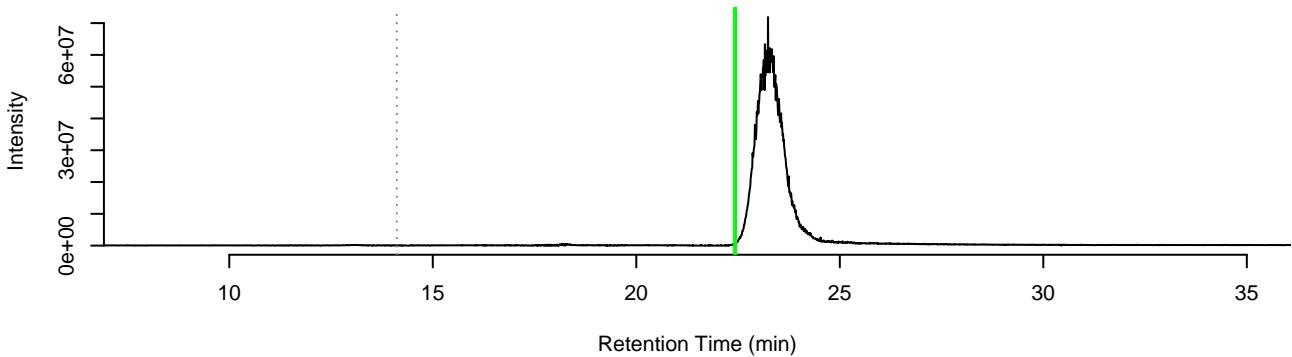


MS₂ spectra for mass 419.2424 at 1342.8 minutes

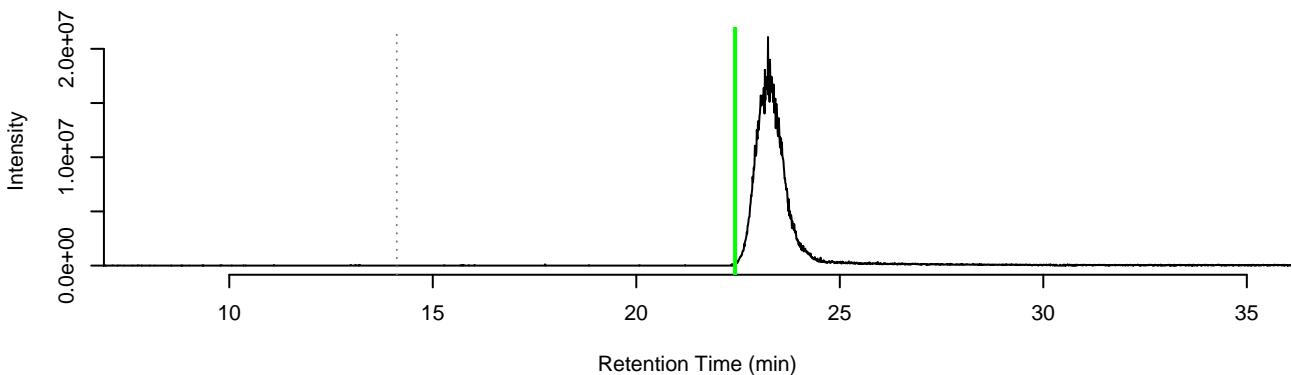




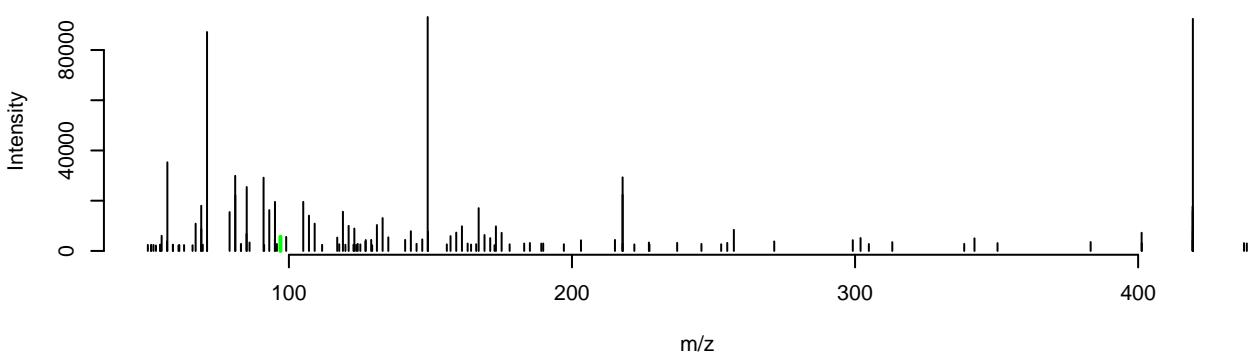
LC-ESIMS. EIC = 419.315

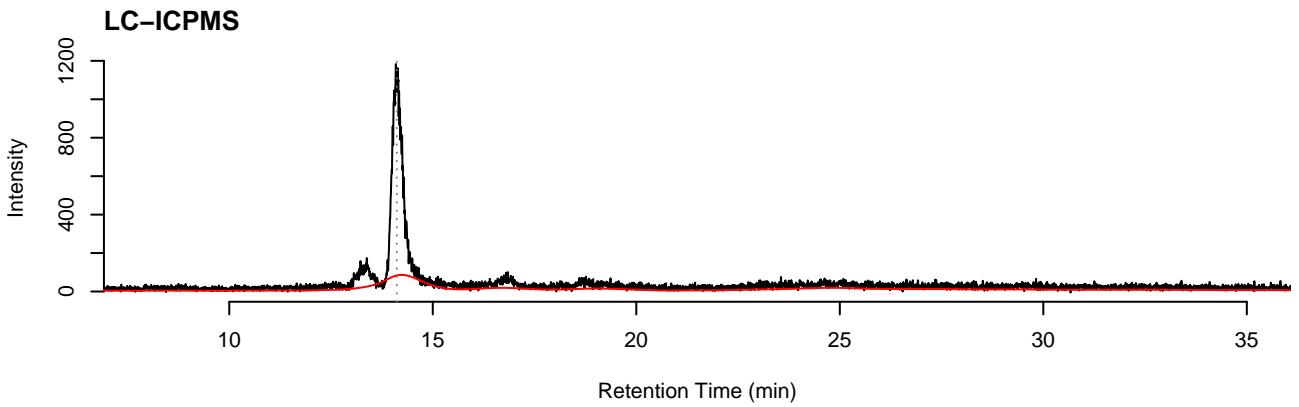


LC-ESIMS of ¹³C. EIC = 419.315

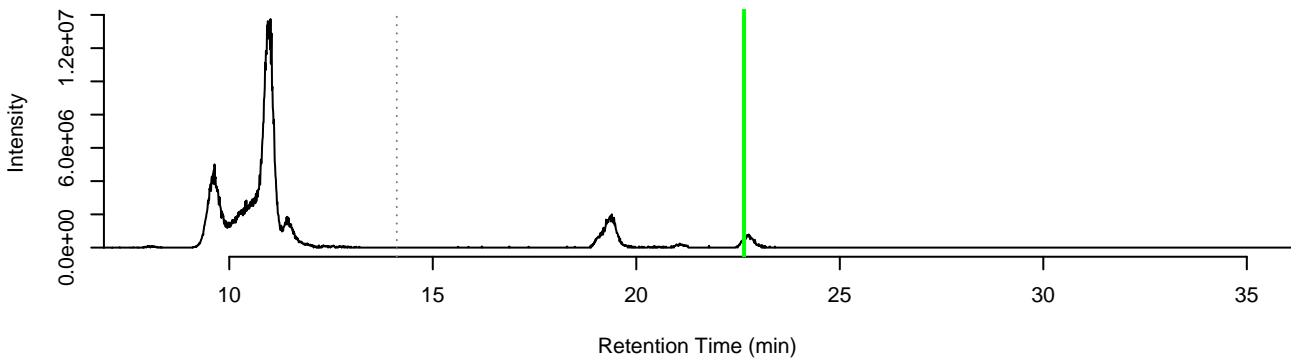


MS₂ spectra for mass 419.315 at 1345.7 minutes

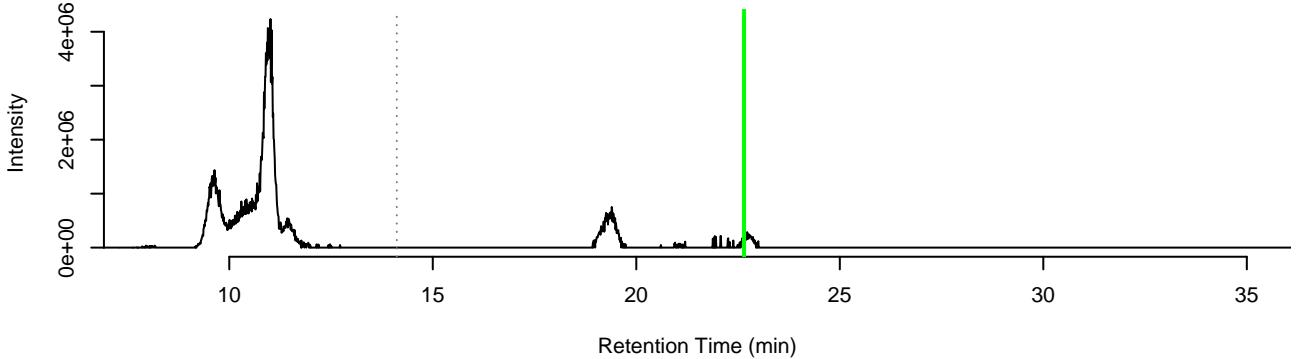




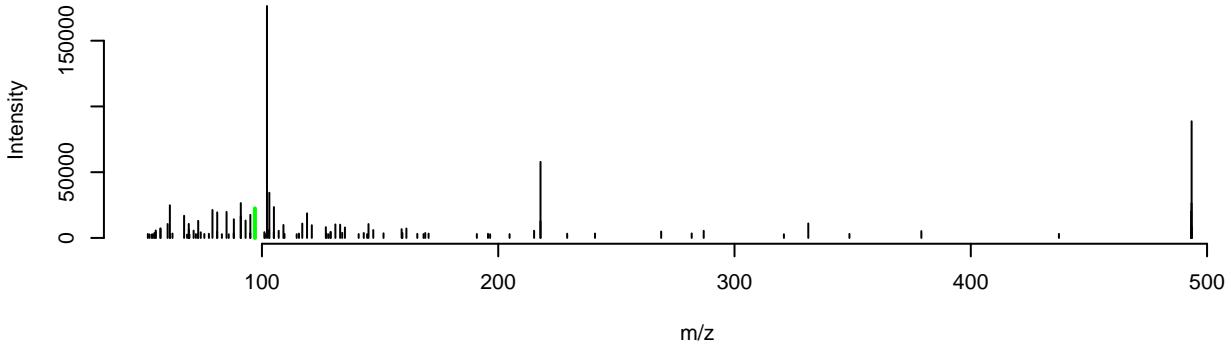
LC-ESIMS. EIC = 493.2795

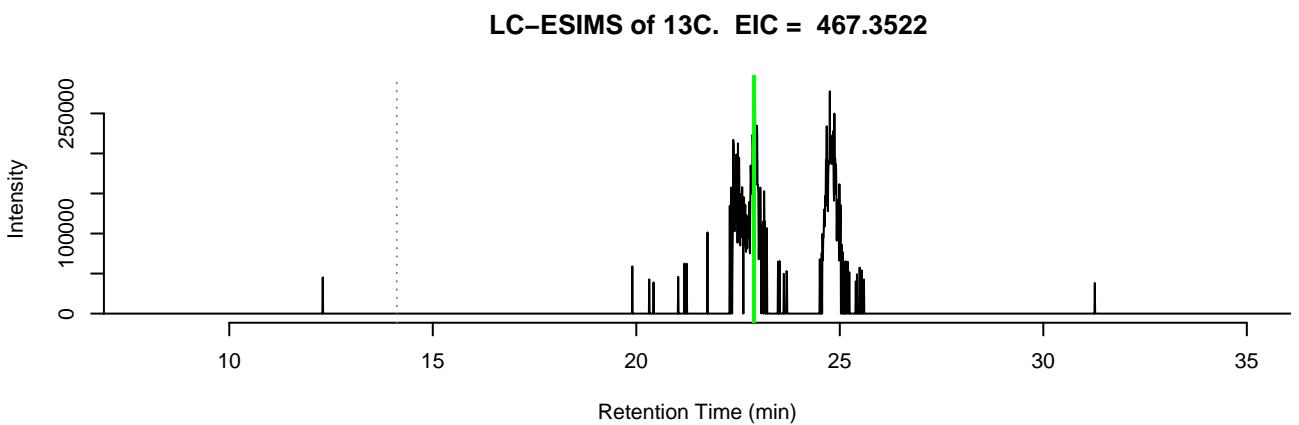
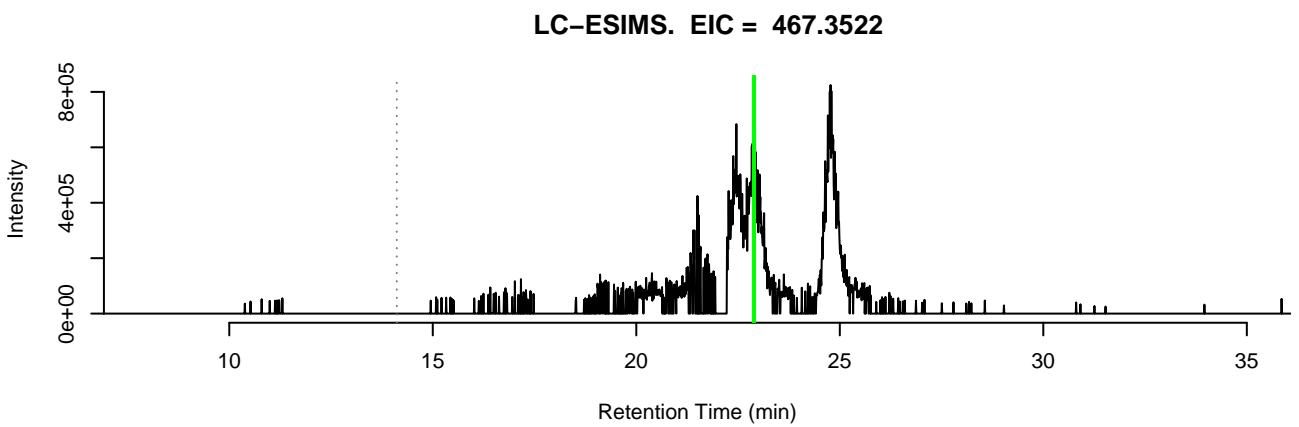
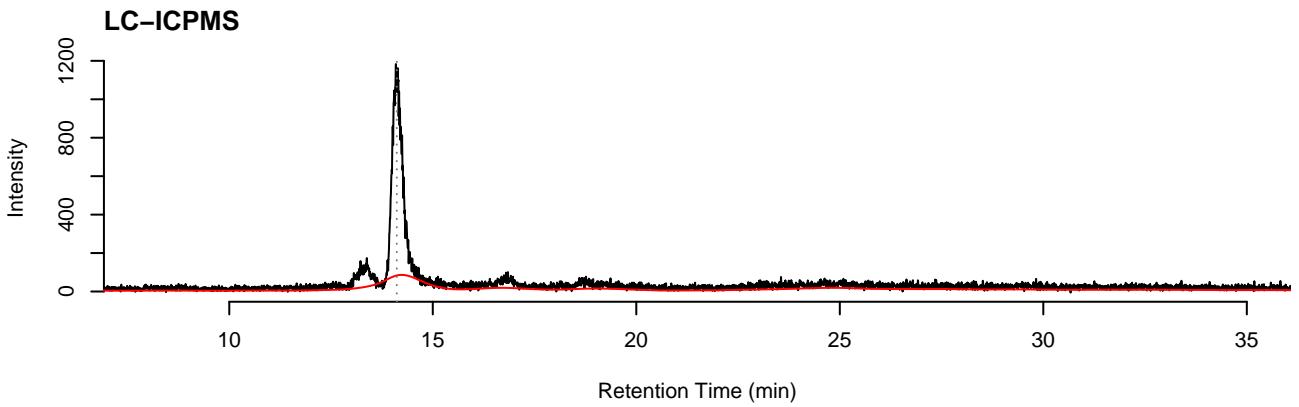


LC-ESIMS of ^{13}C . EIC = 493.2795

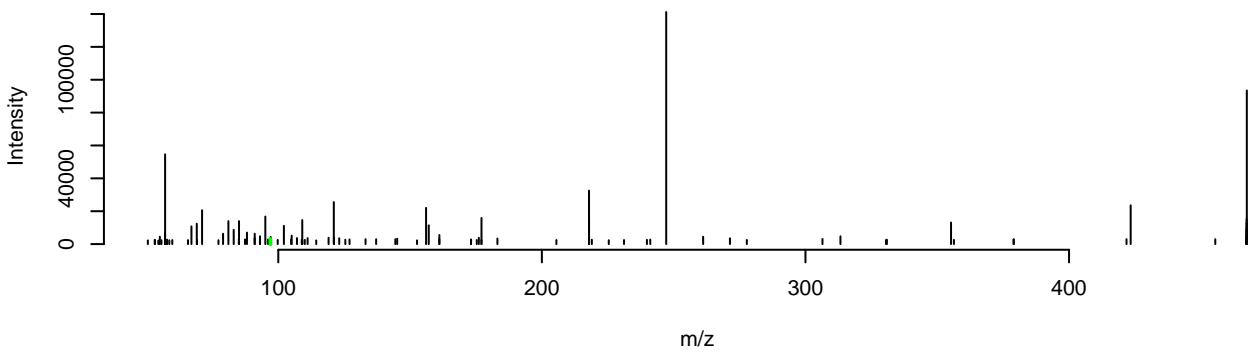


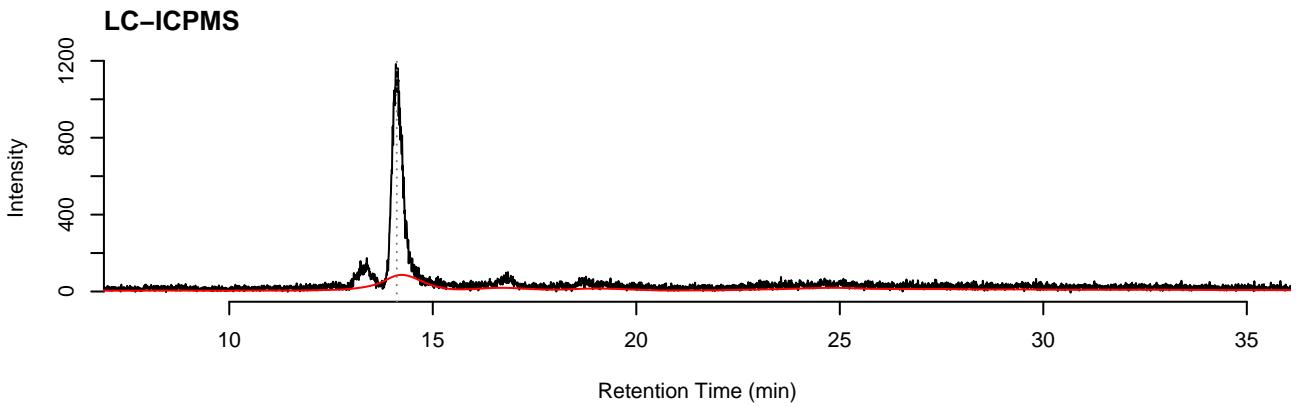
MS₂ spectra for mass 493.2795 at 1358.8 minutes



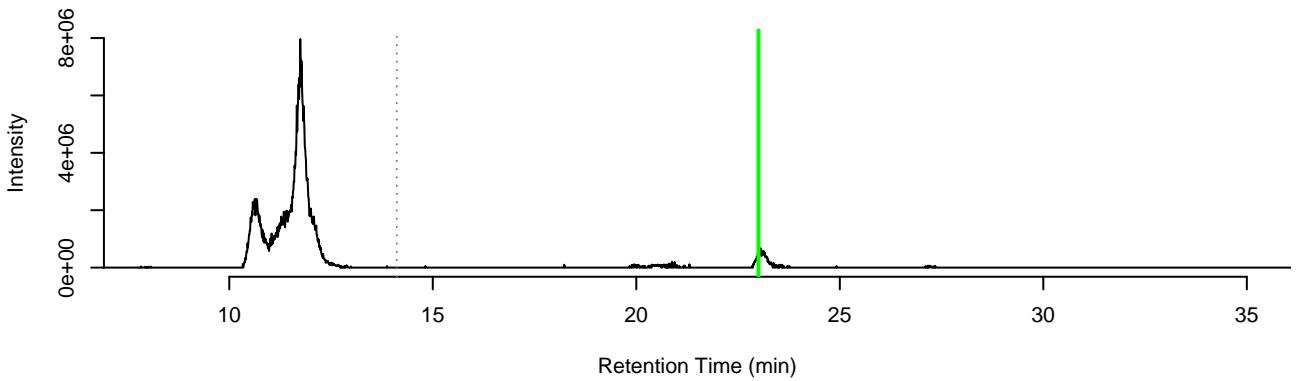


MS₂ spectra for mass 467.3522 at 1373.6 minutes

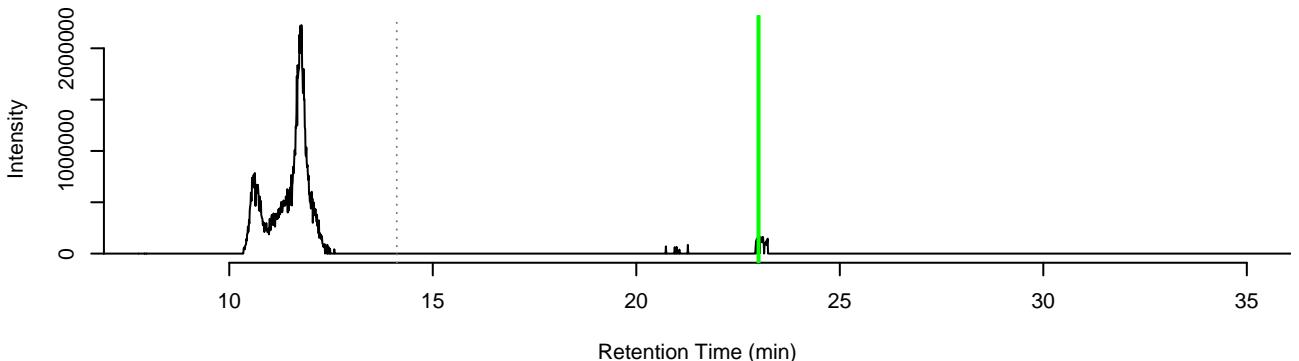




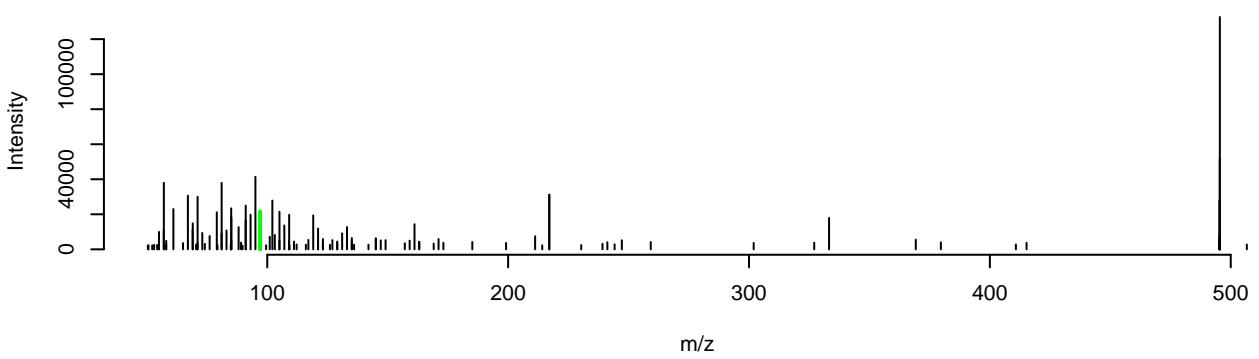
LC-ESIMS. EIC = 495.295

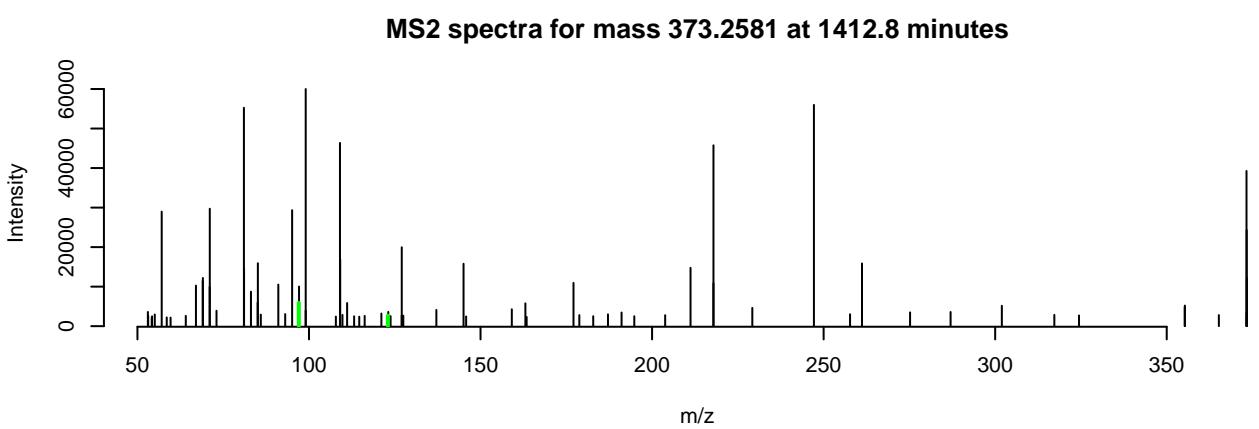
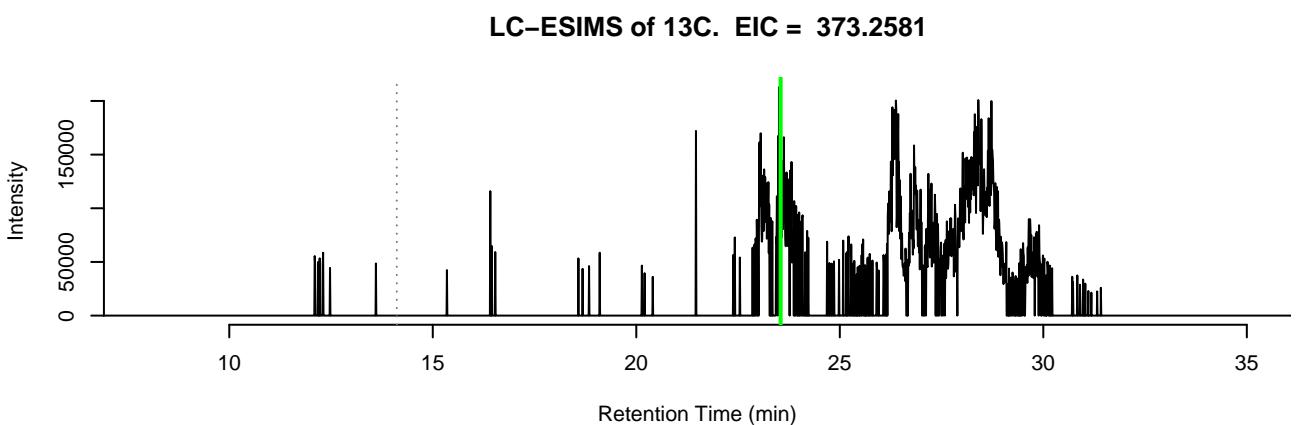
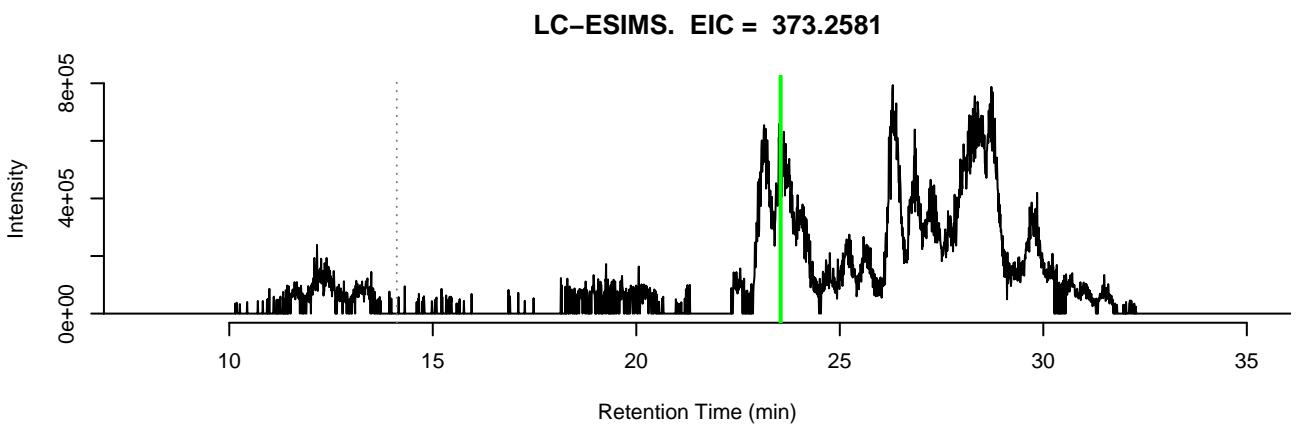
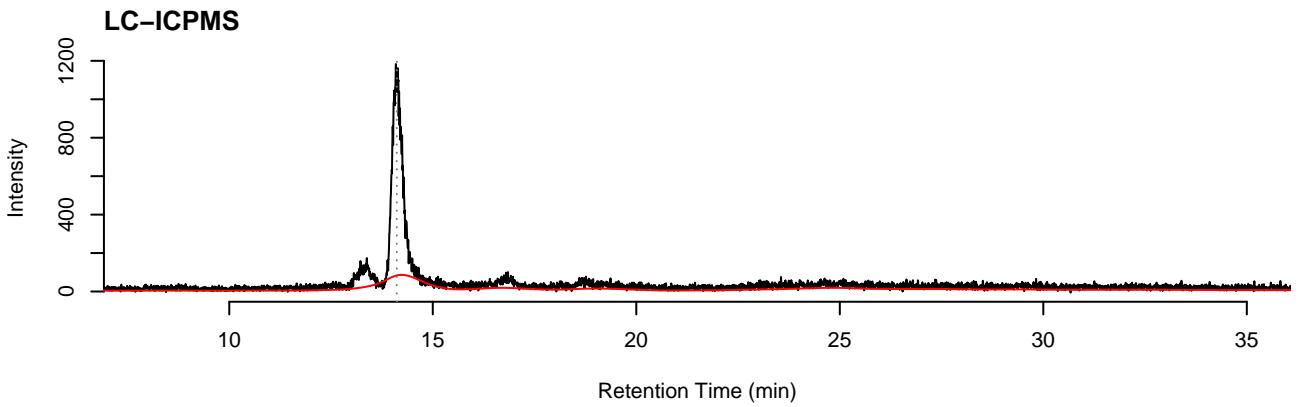


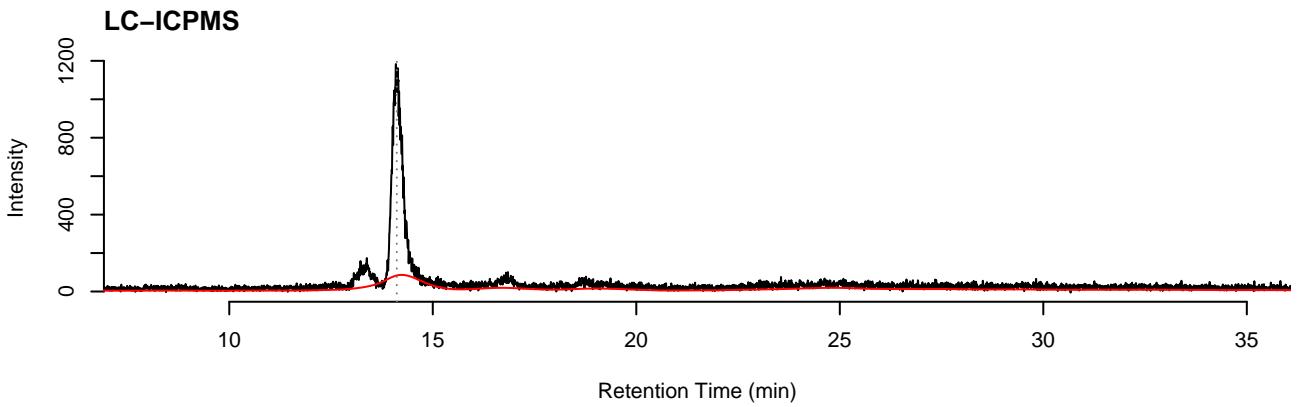
LC-ESIMS of ¹³C. EIC = 495.295



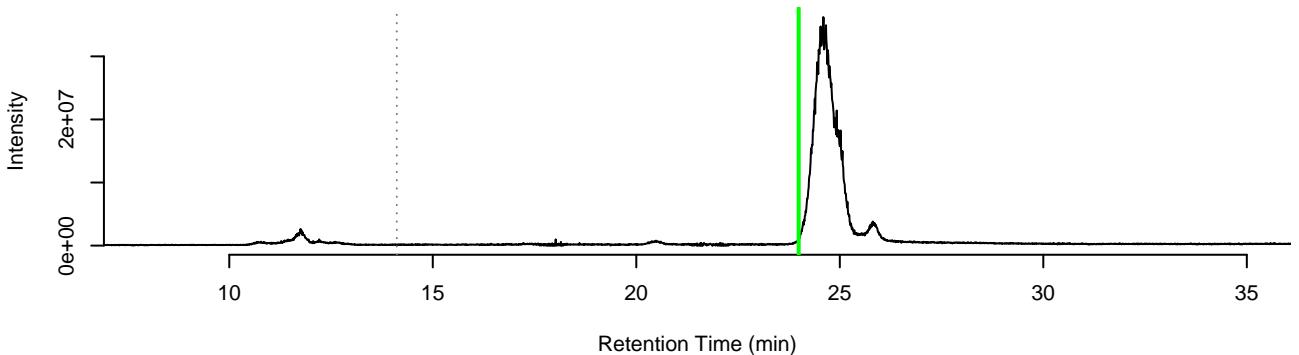
MS2 spectra for mass 495.295 at 1380.2 minutes



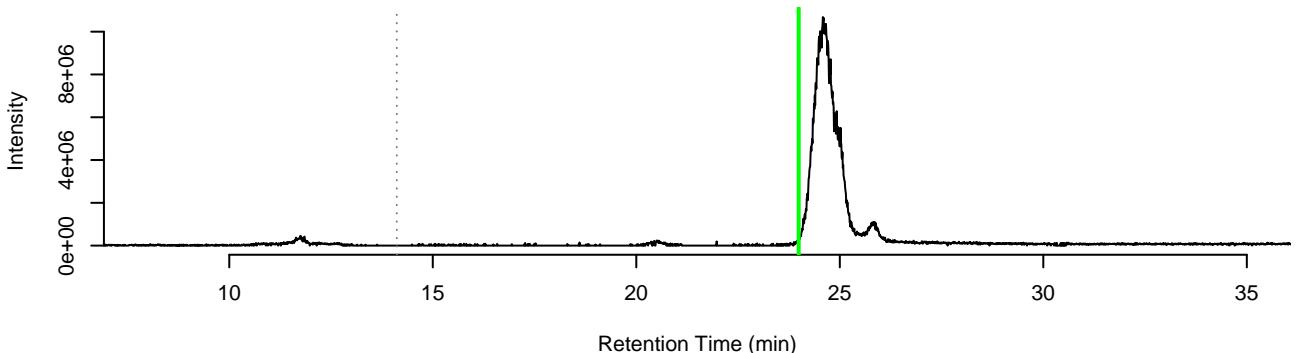




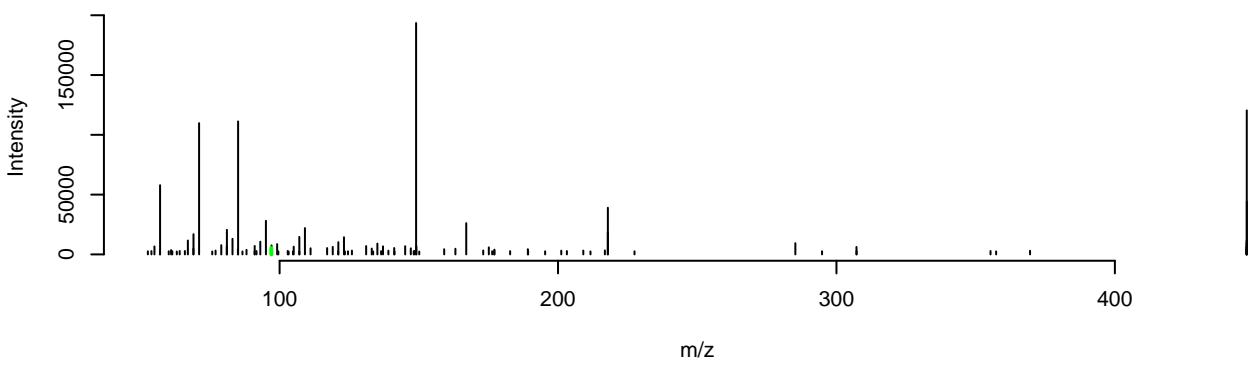
LC-ESIMS. EIC = 447.3468

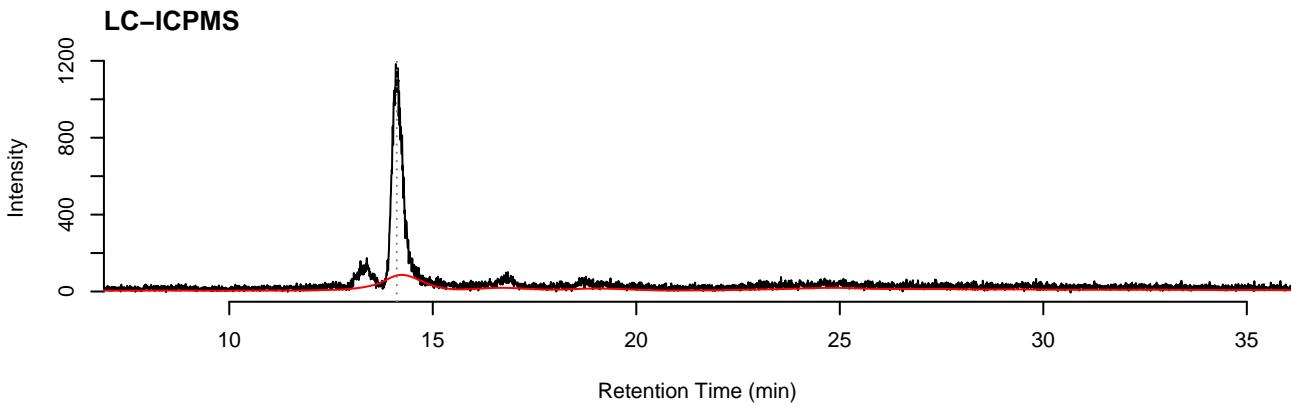


LC-ESIMS of ^{13}C . EIC = 447.3468

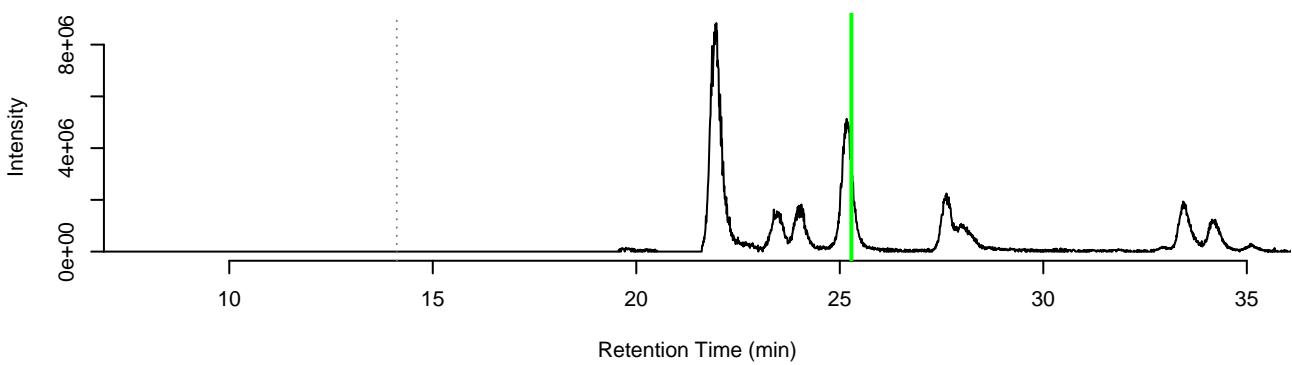


MS₂ spectra for mass 447.3468 at 1439.4 minutes

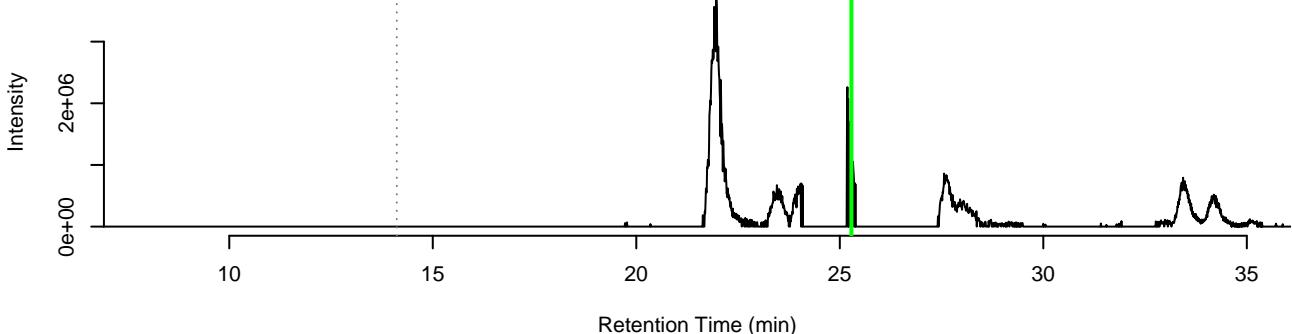




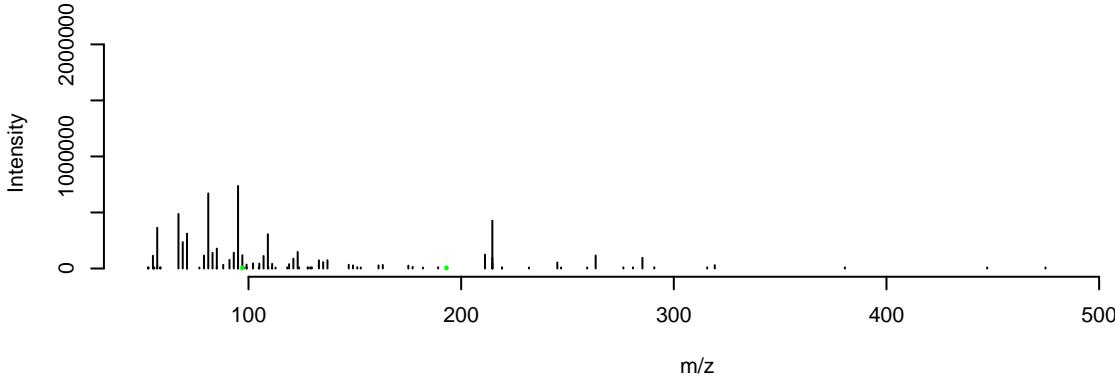
LC-ESIMS. EIC = 547.4717

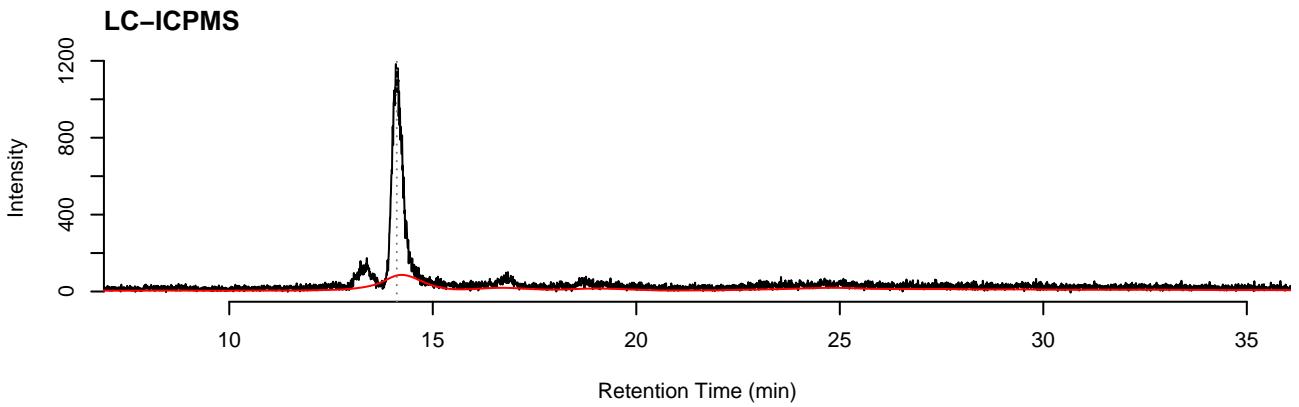


LC-ESIMS of ^{13}C . EIC = 547.4717

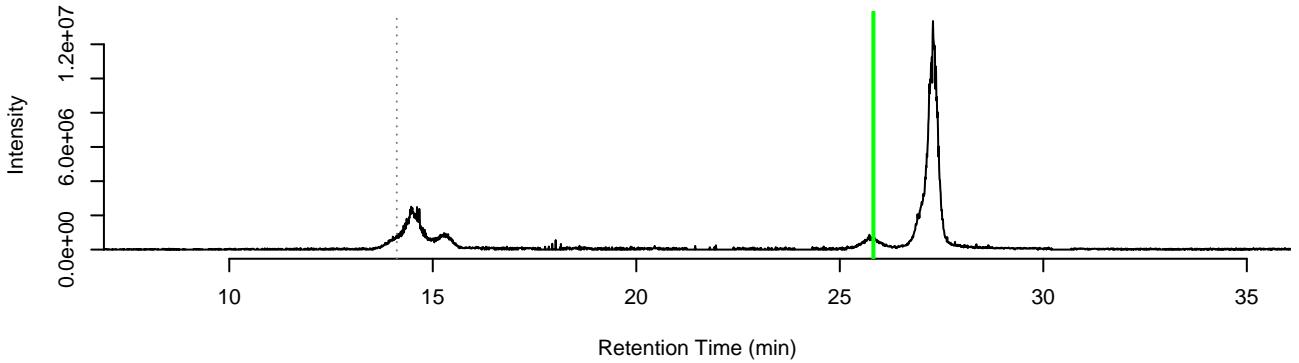


MS2 spectra for mass 547.4717 at 1517.1 minutes

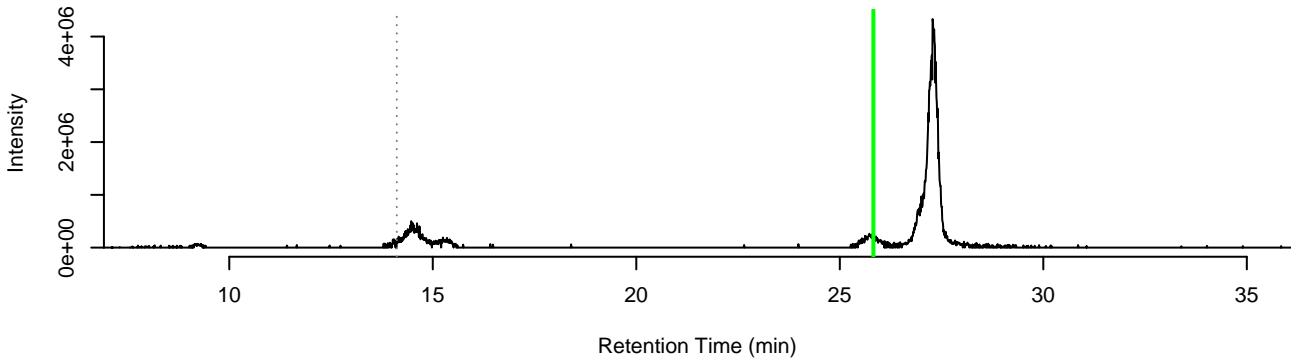




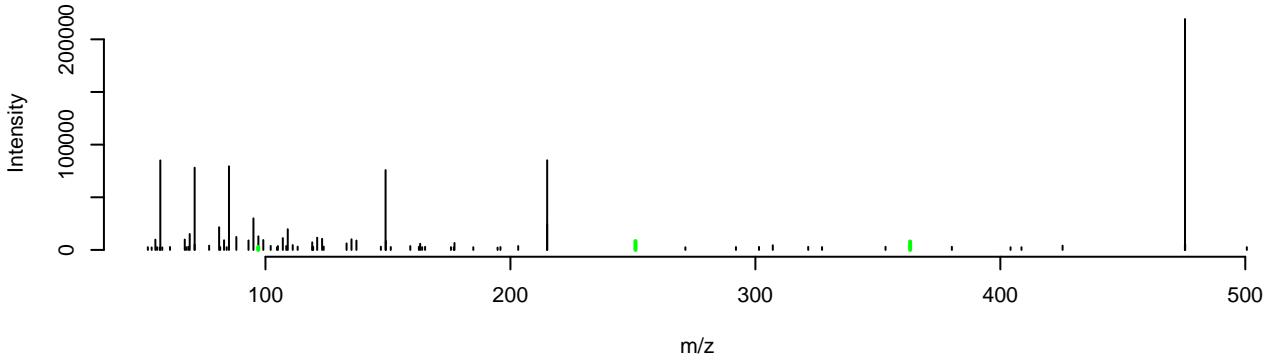
LC-ESIMS. EIC = 475.3781

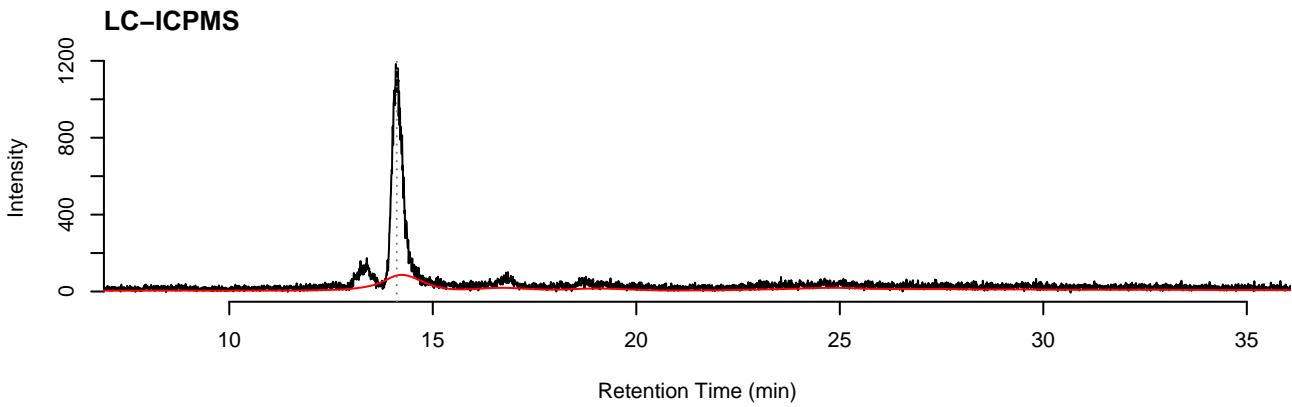


LC-ESIMS of ^{13}C . EIC = 475.3781

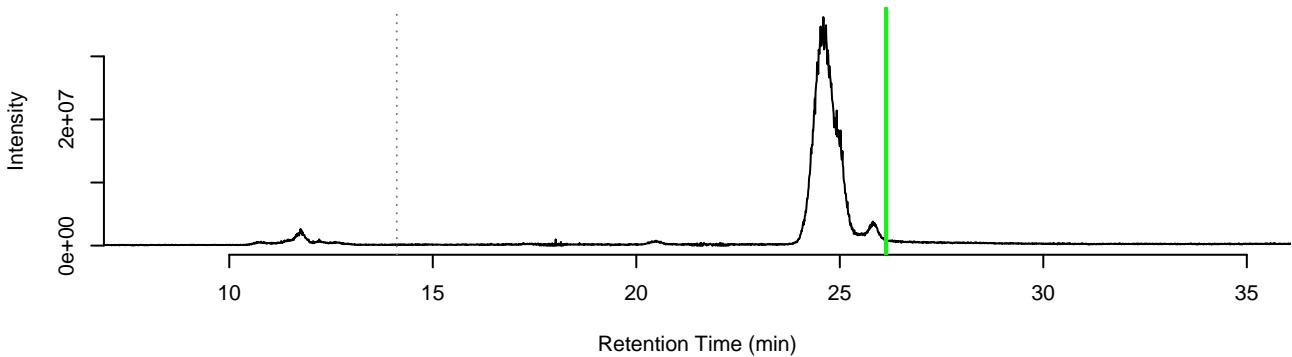


MS2 spectra for mass 475.3781 at 1549.5 minutes

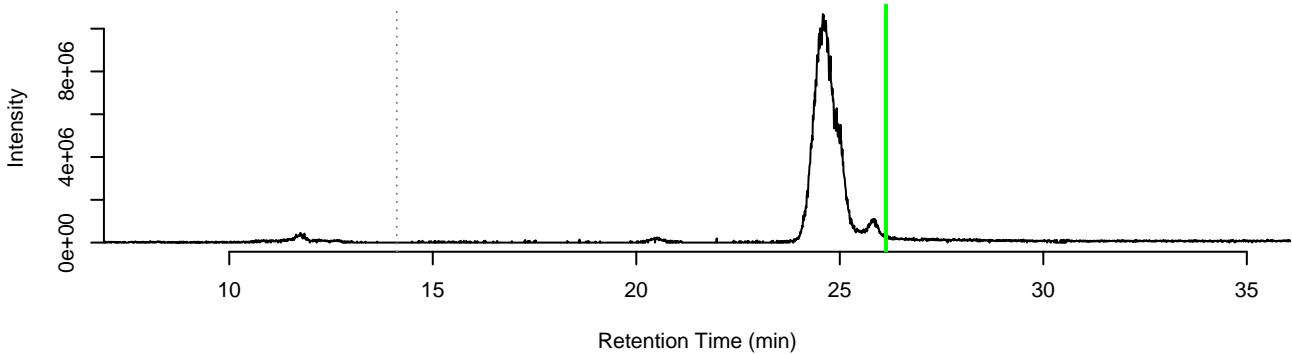




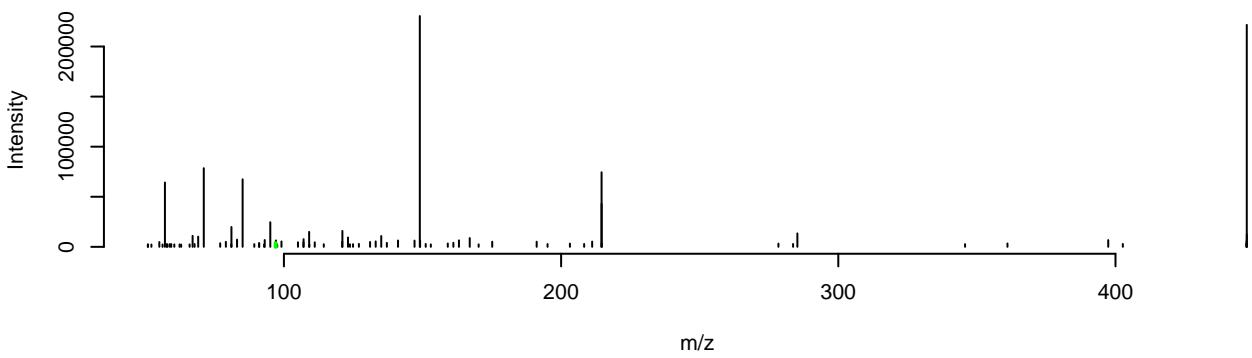
LC-ESIMS. EIC = 447.3465

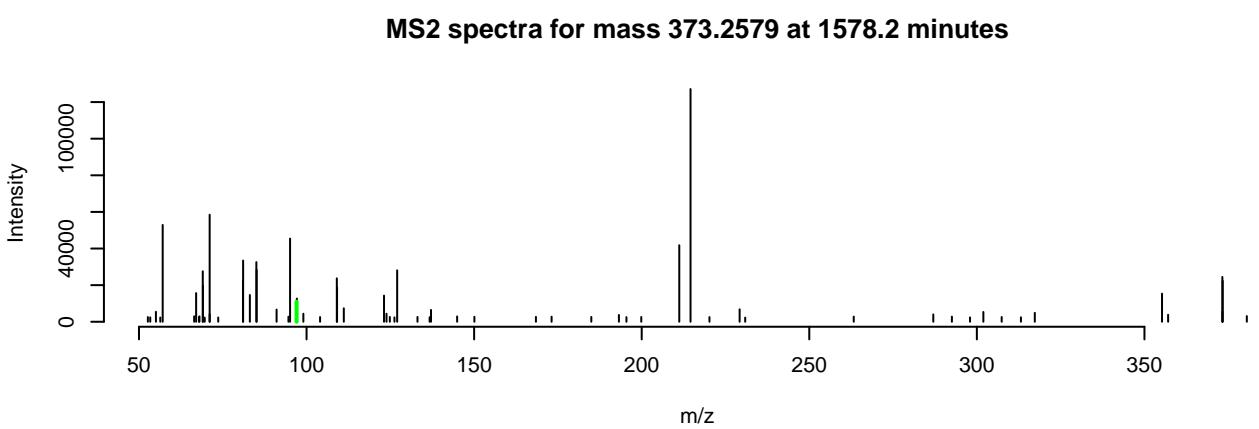
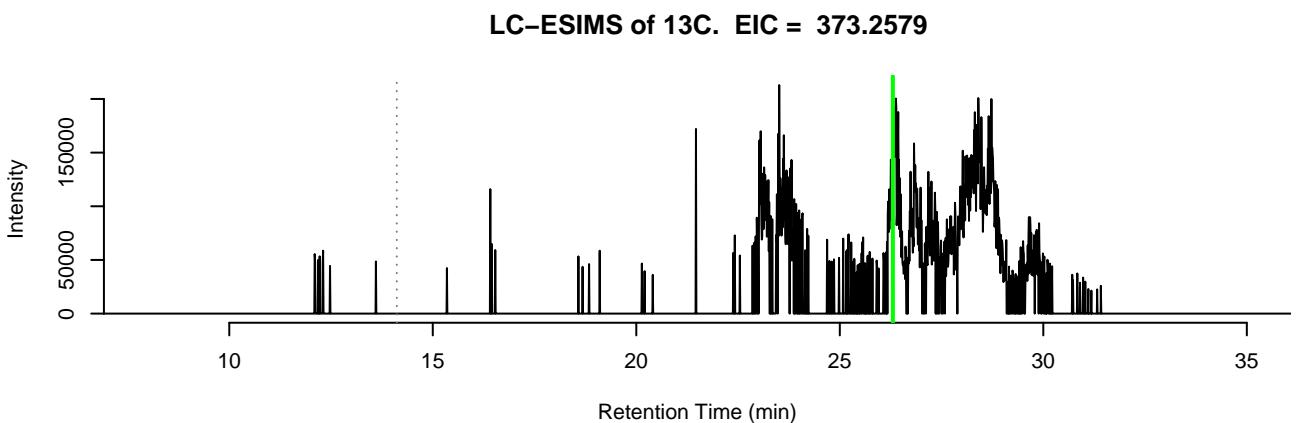
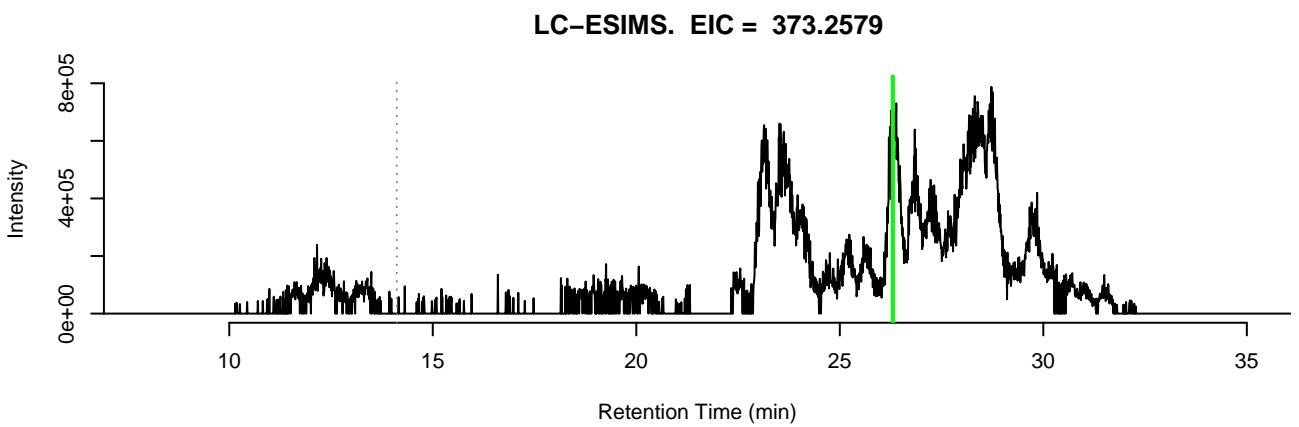
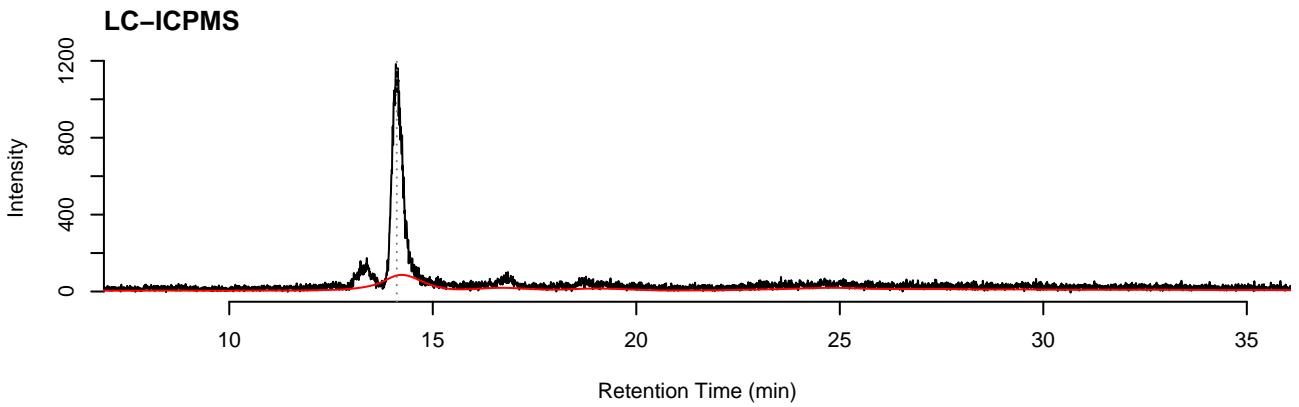


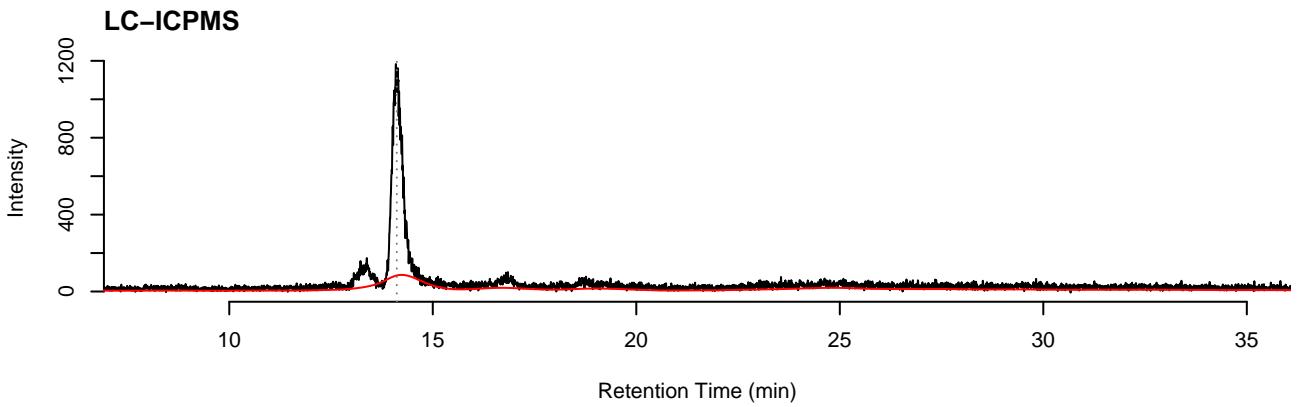
LC-ESIMS of ^{13}C . EIC = 447.3465



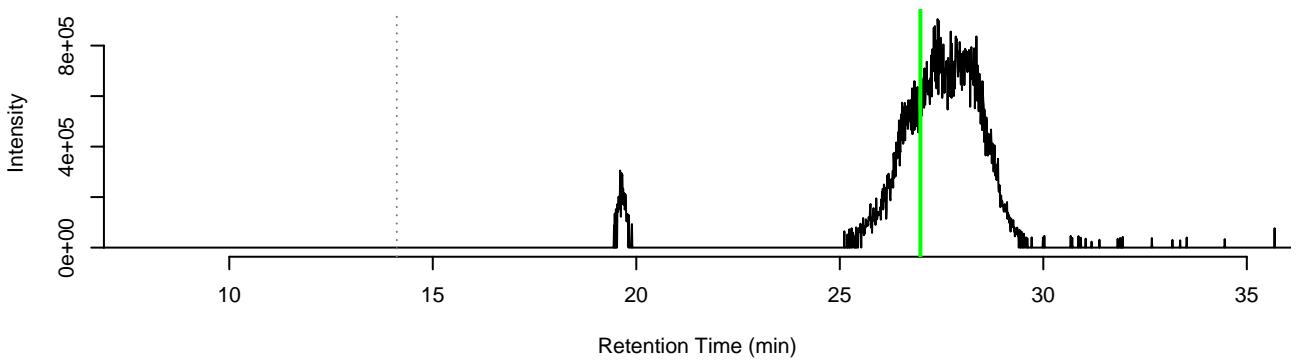
MS₂ spectra for mass 447.3465 at 1568.1 minutes



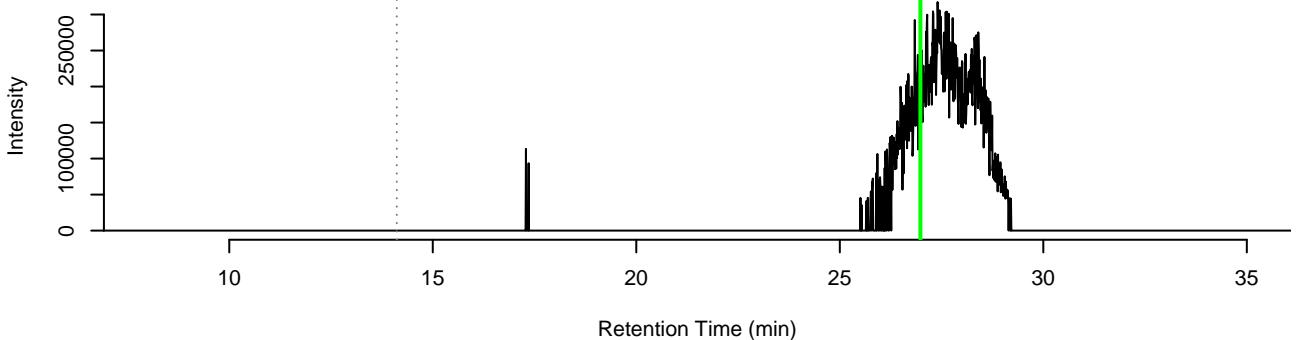




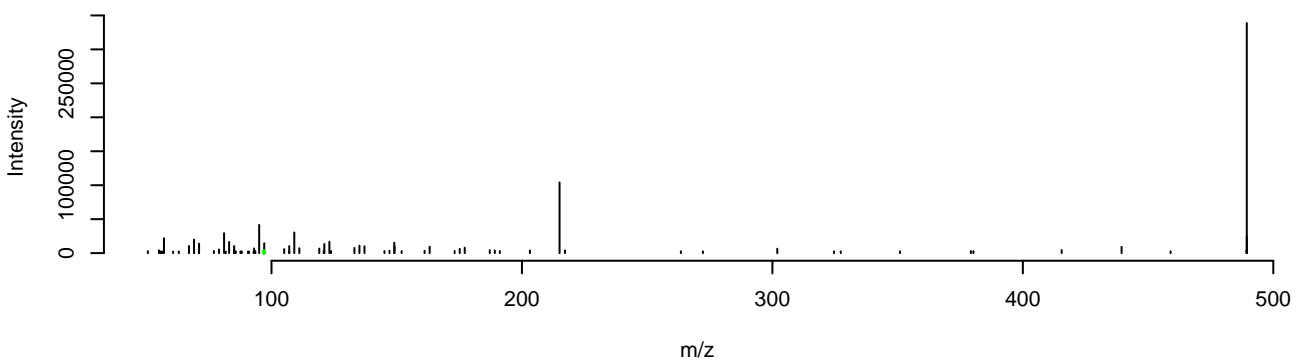
LC-ESIMS. EIC = 489.4122

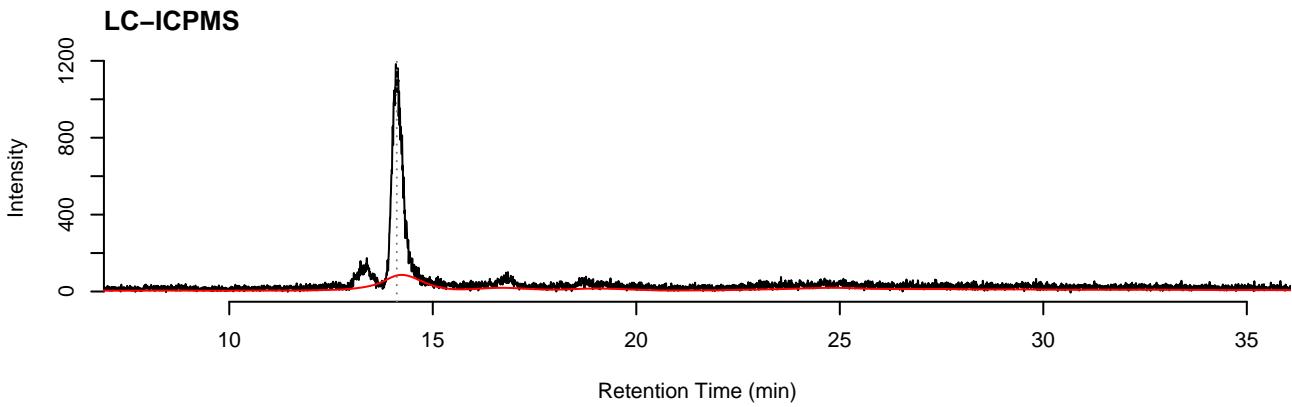


LC-ESIMS of ^{13}C . EIC = 489.4122

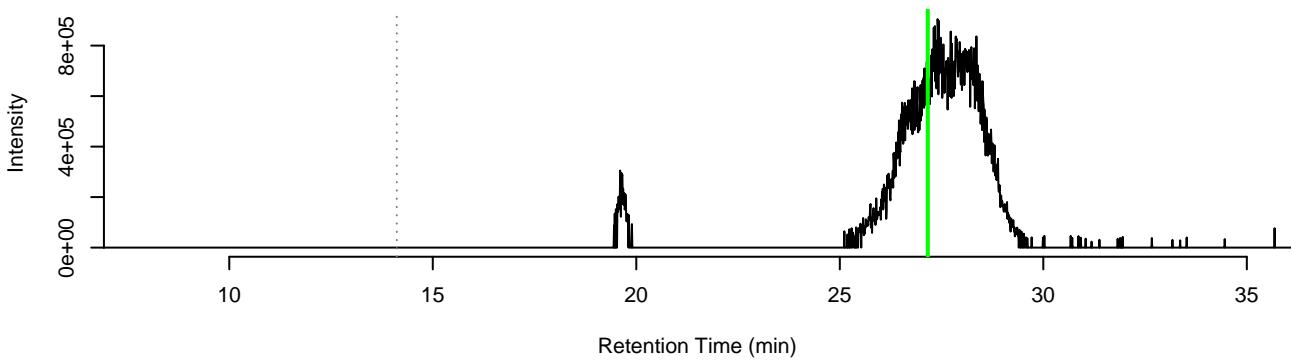


MS₂ spectra for mass 489.4122 at 1618.8 minutes

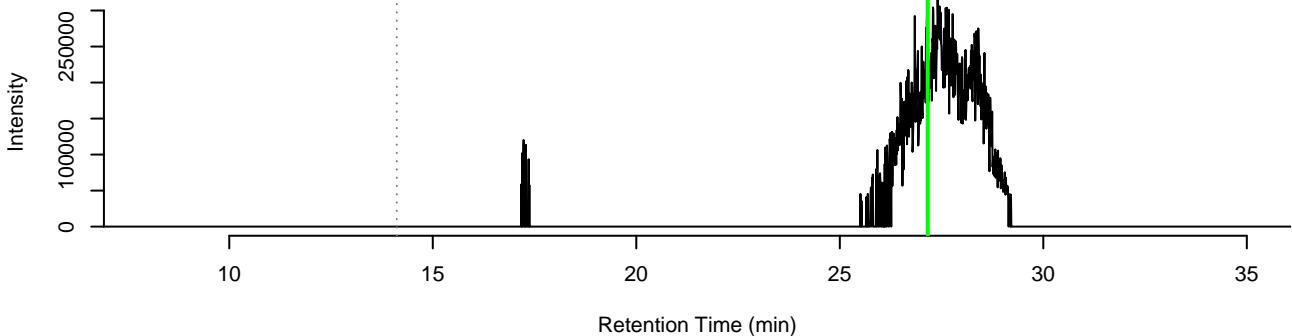




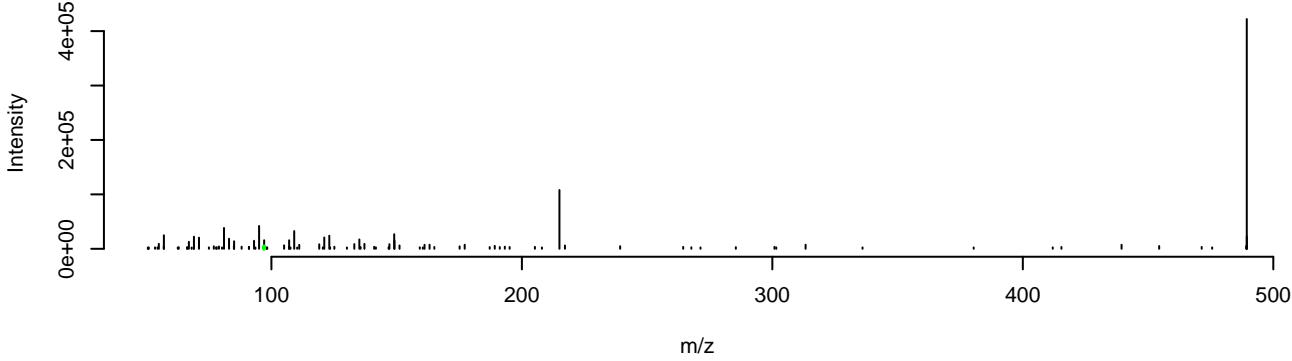
LC-ESIMS. EIC = 489.4118

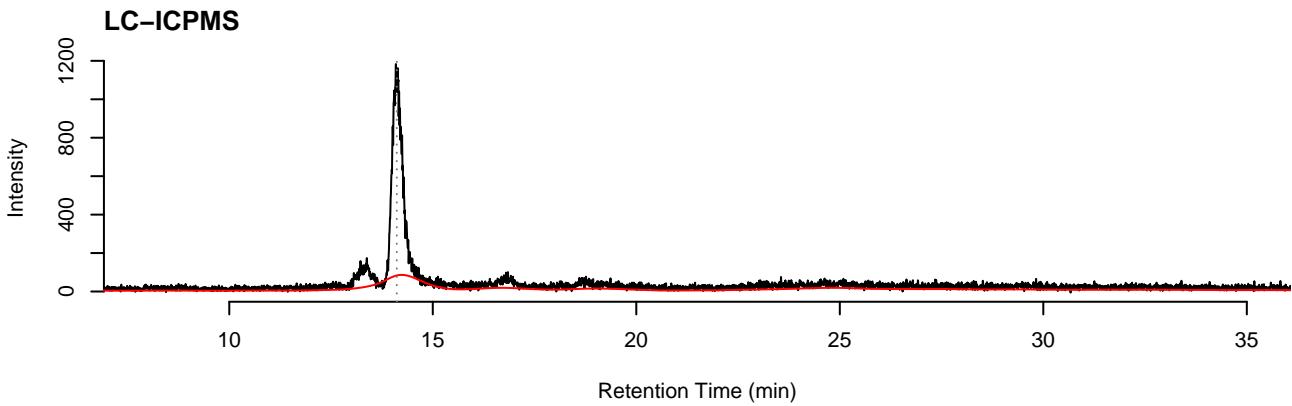


LC-ESIMS of ^{13}C . EIC = 489.4118

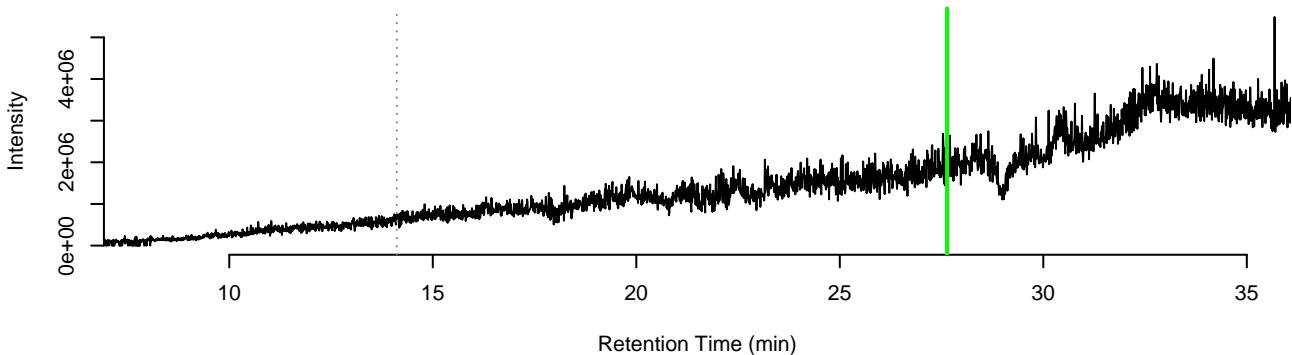


MS₂ spectra for mass 489.4118 at 1629.7 minutes

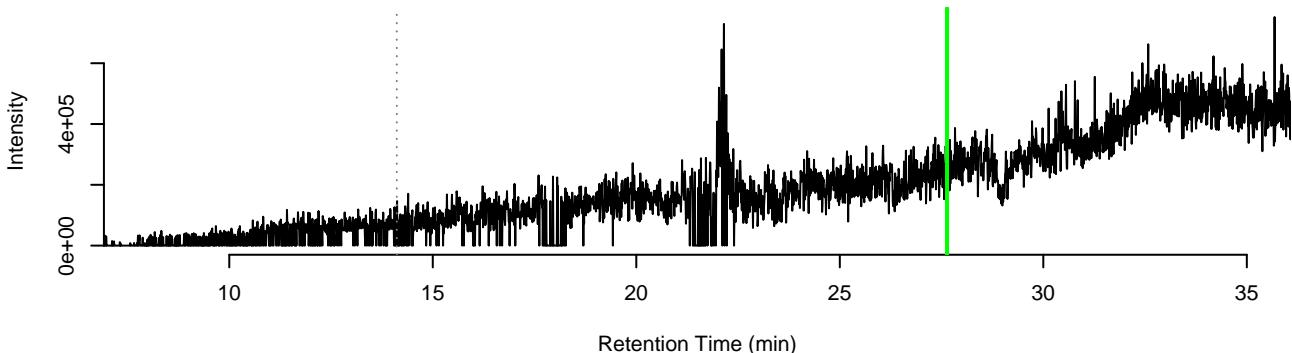




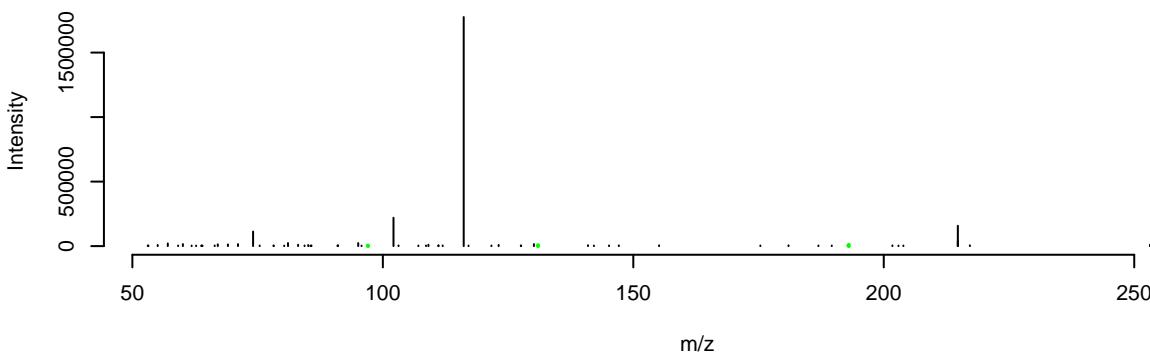
LC-ESIMS. EIC = 253.2402

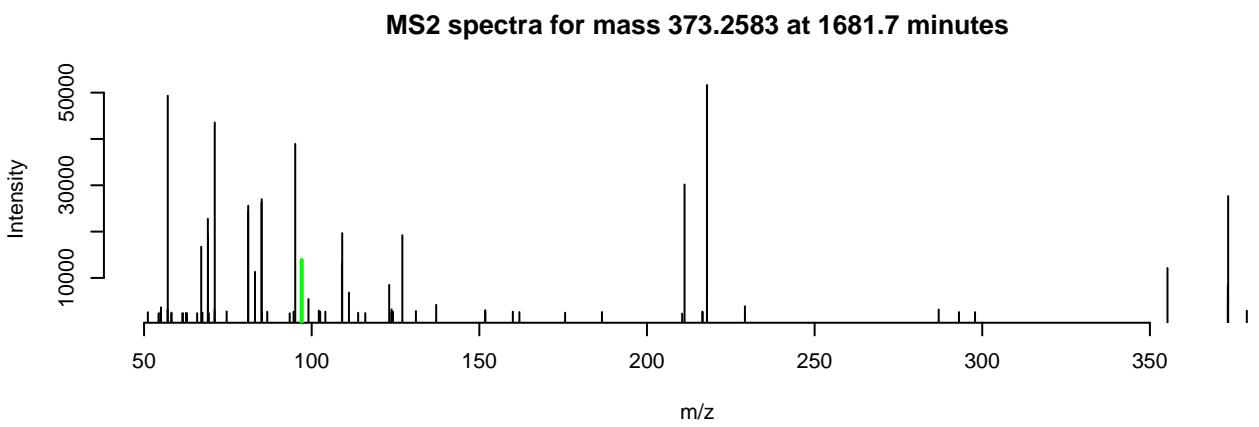
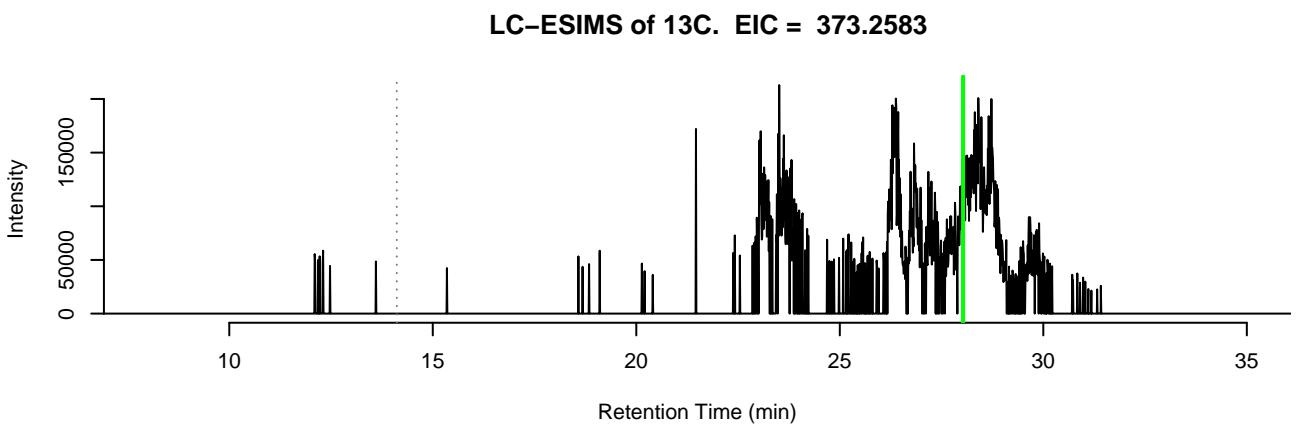
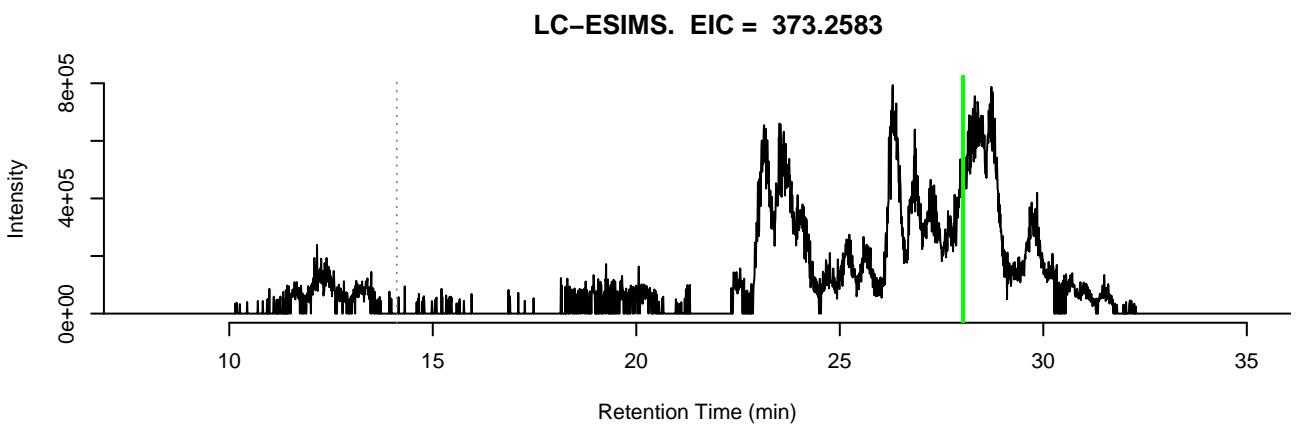
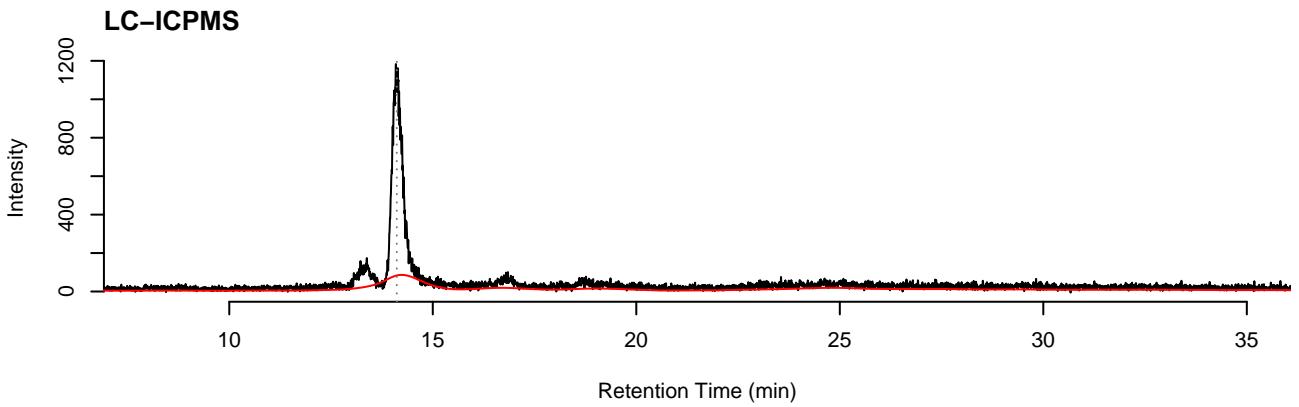


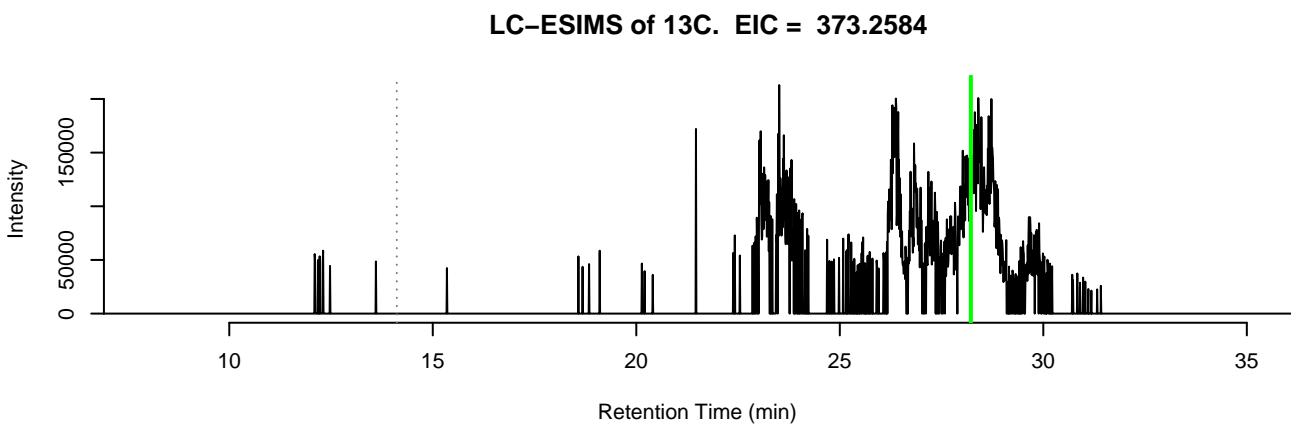
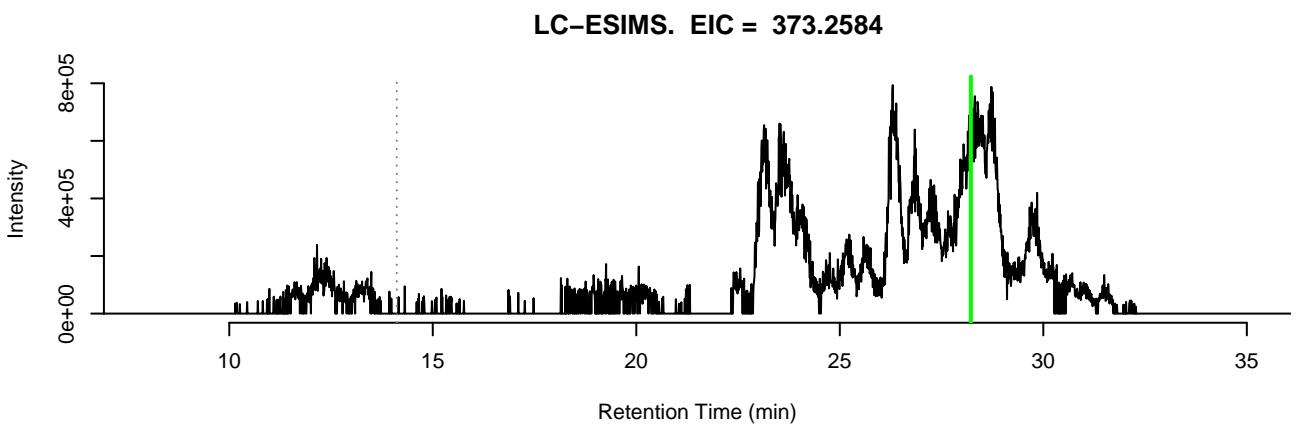
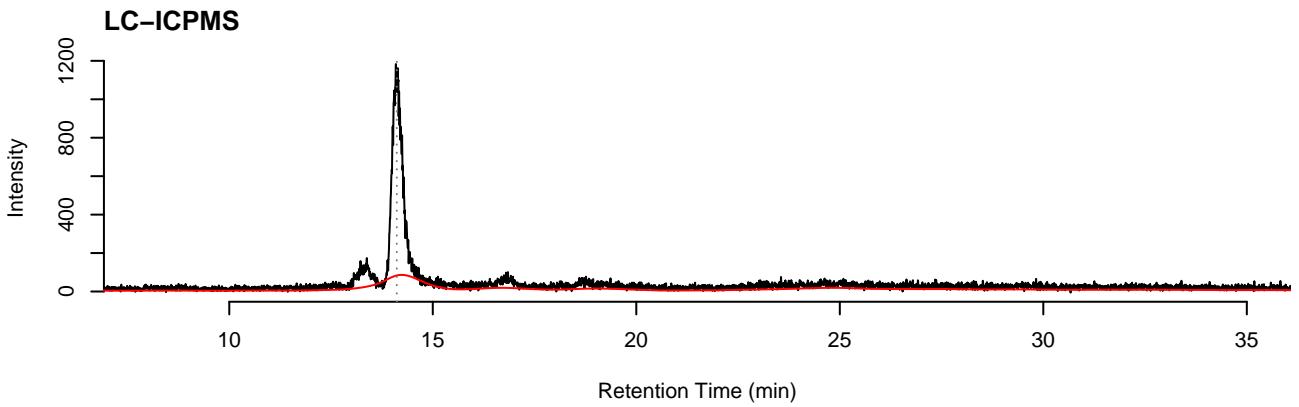
LC-ESIMS of ^{13}C . EIC = 253.2402



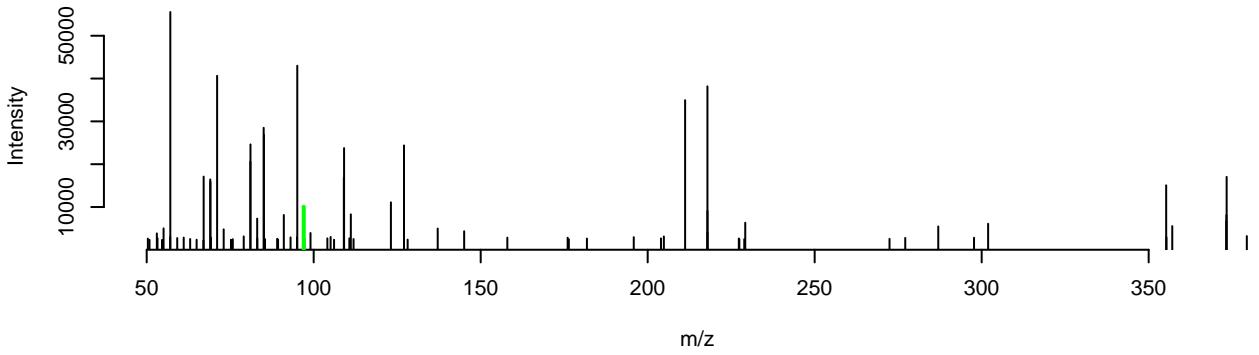
MS₂ spectra for mass 253.2402 at 1658.1 minutes

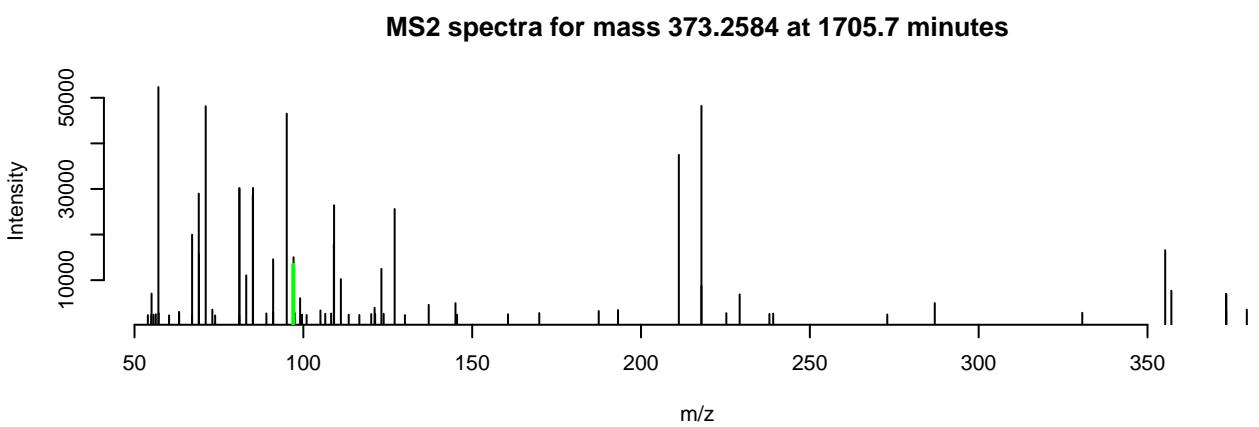
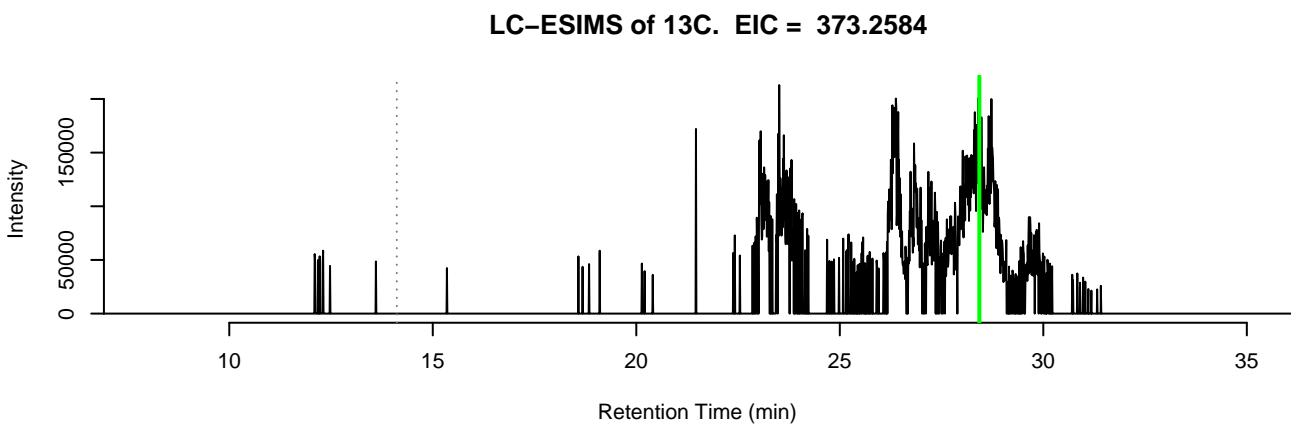
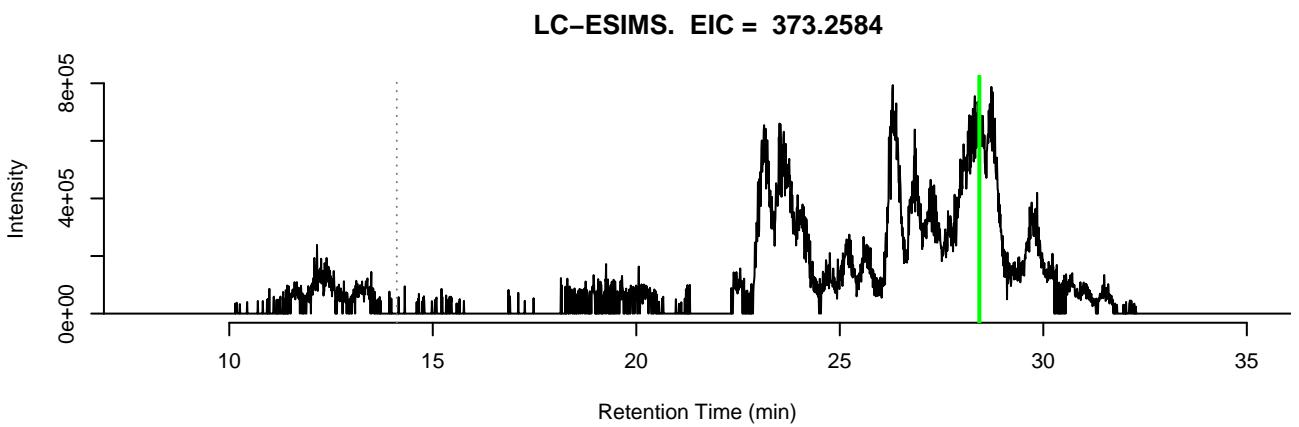
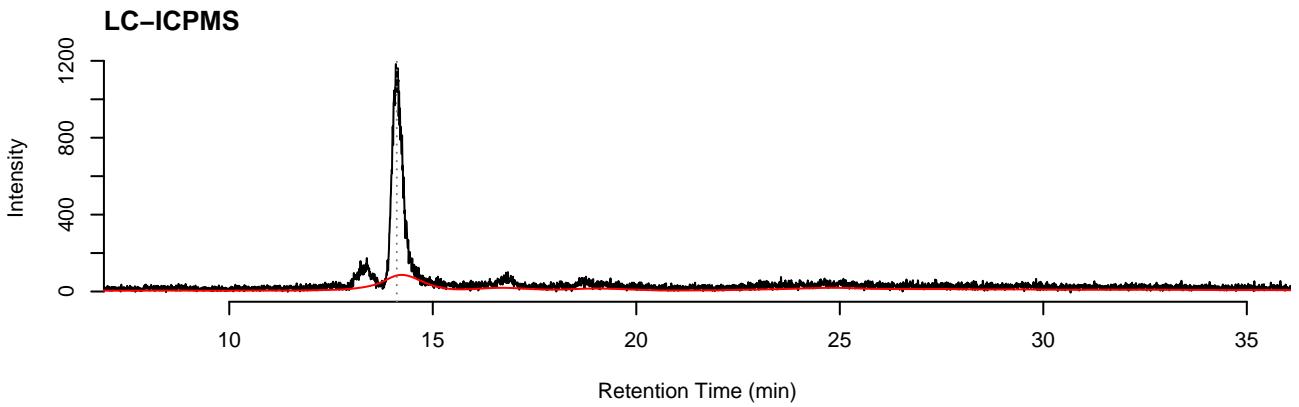


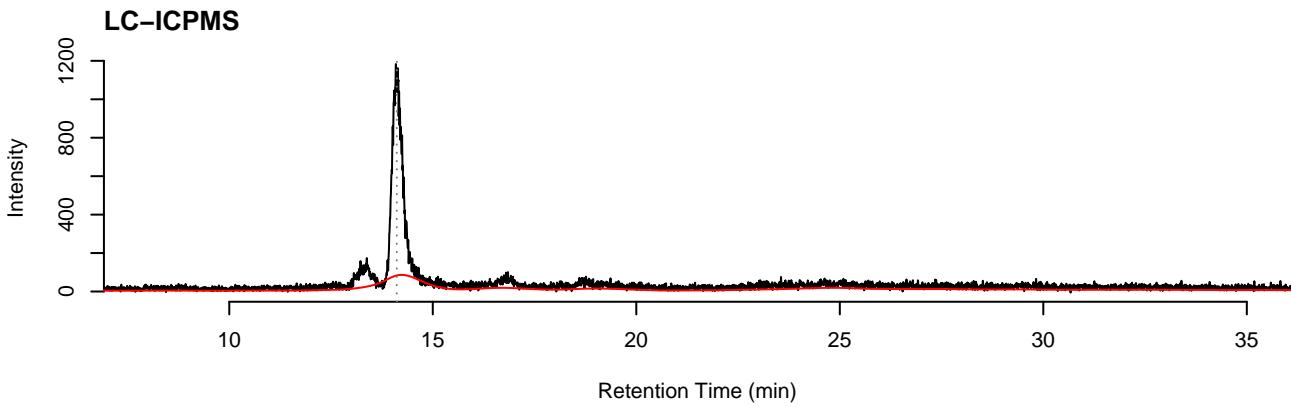




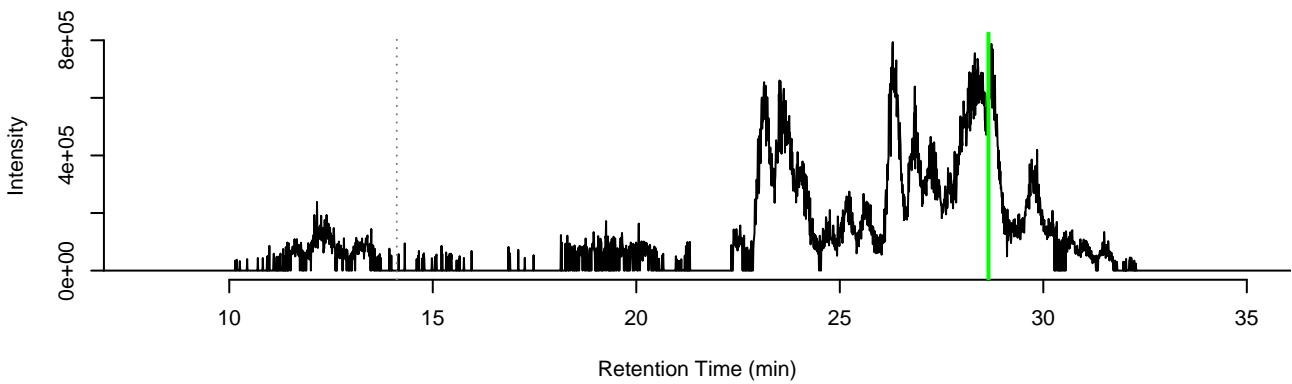
MS₂ spectra for mass 373.2584 at 1693.2 minutes



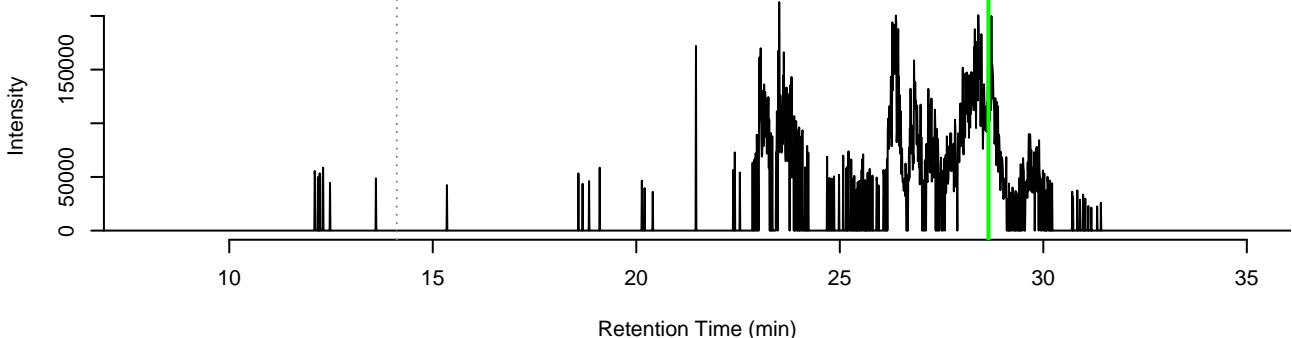




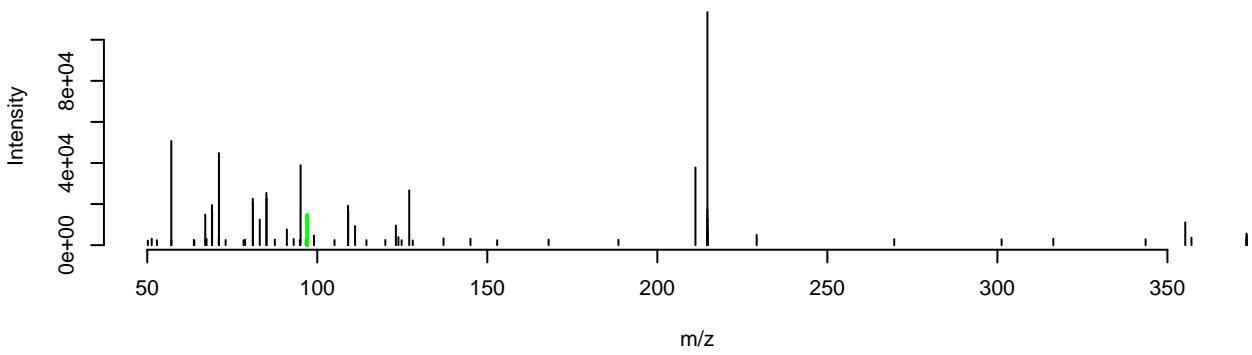
LC-ESIMS. EIC = 373.2582

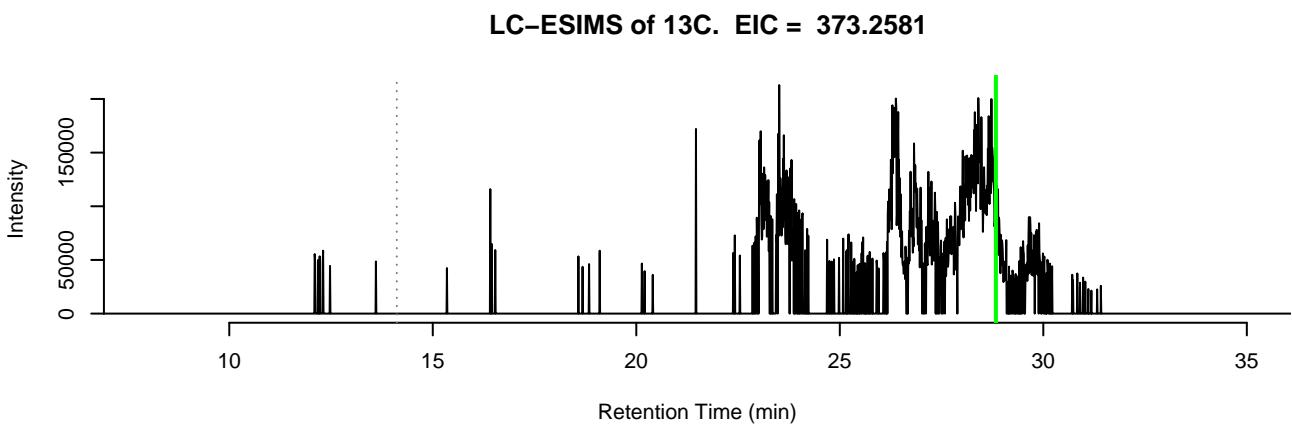
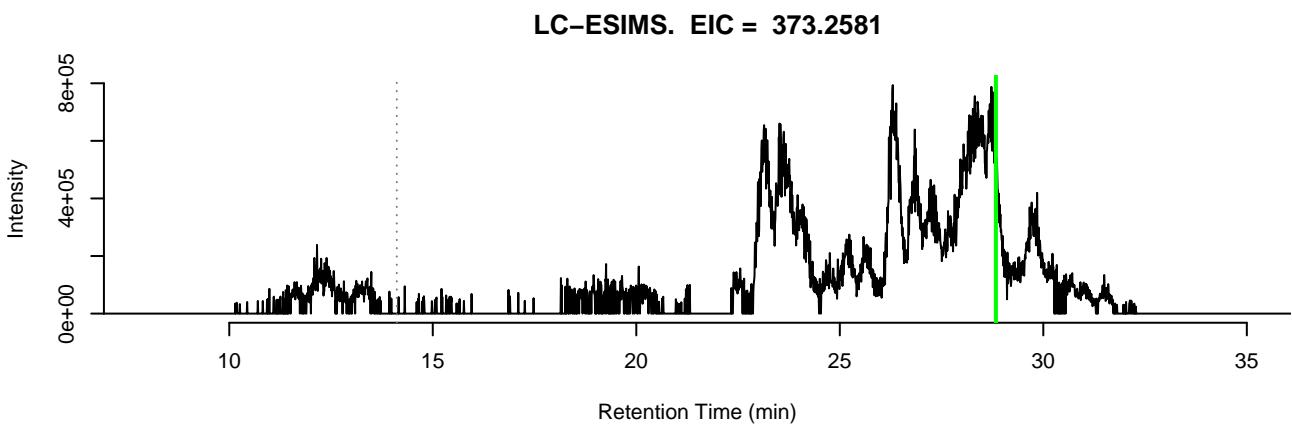
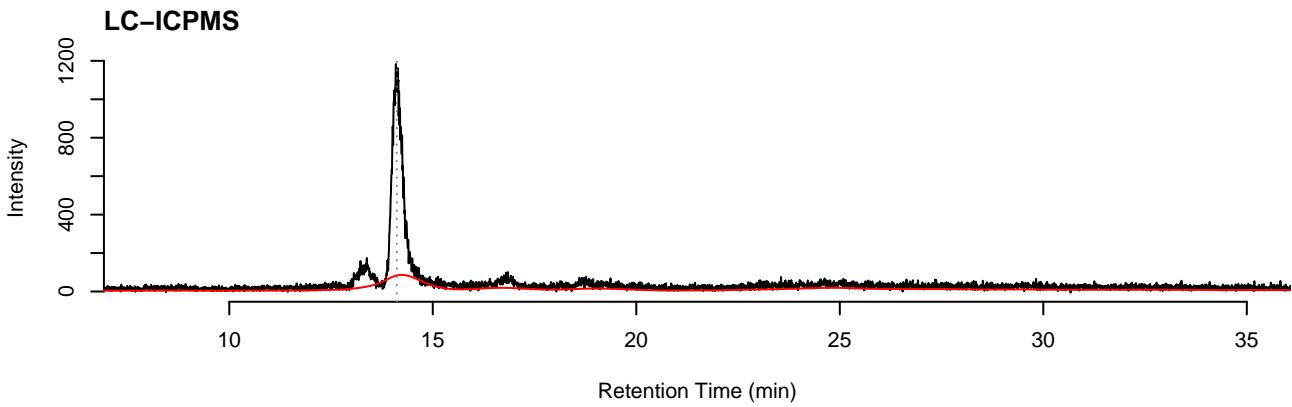


LC-ESIMS of ^{13}C . EIC = 373.2582

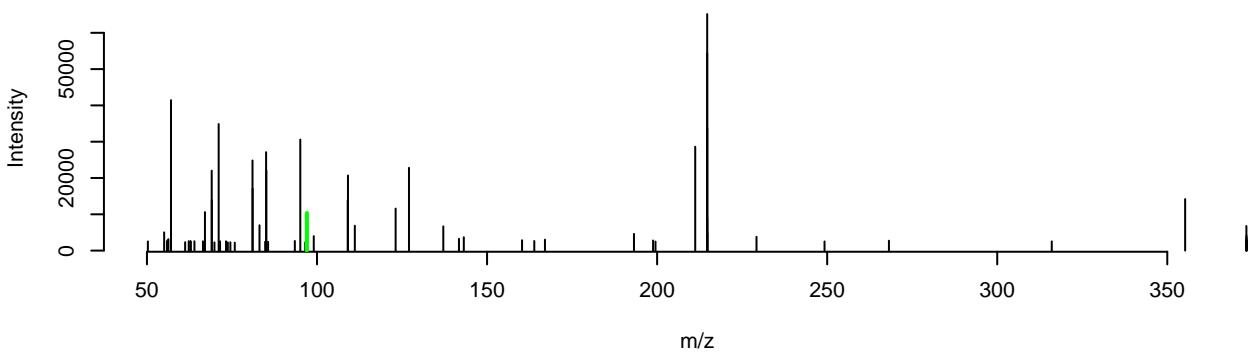


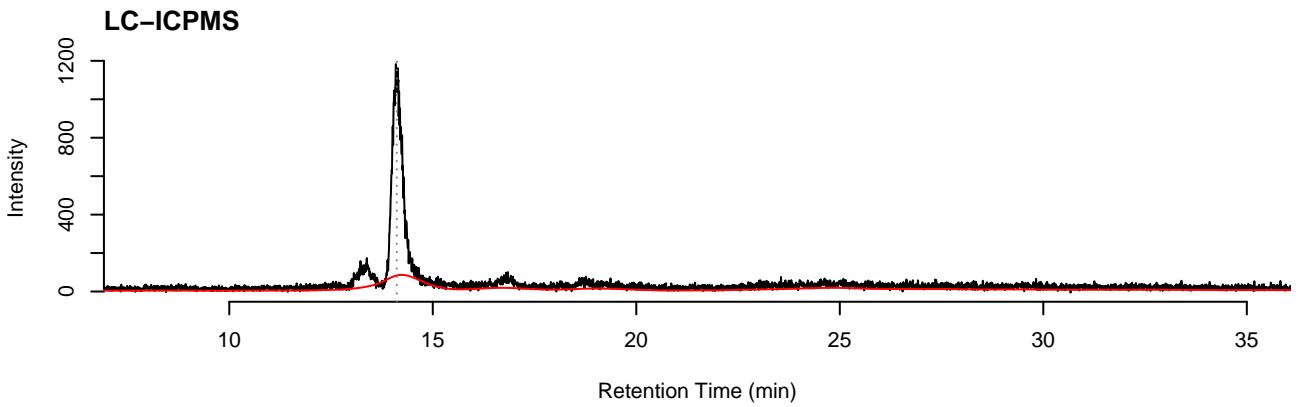
MS2 spectra for mass 373.2582 at 1719.2 minutes



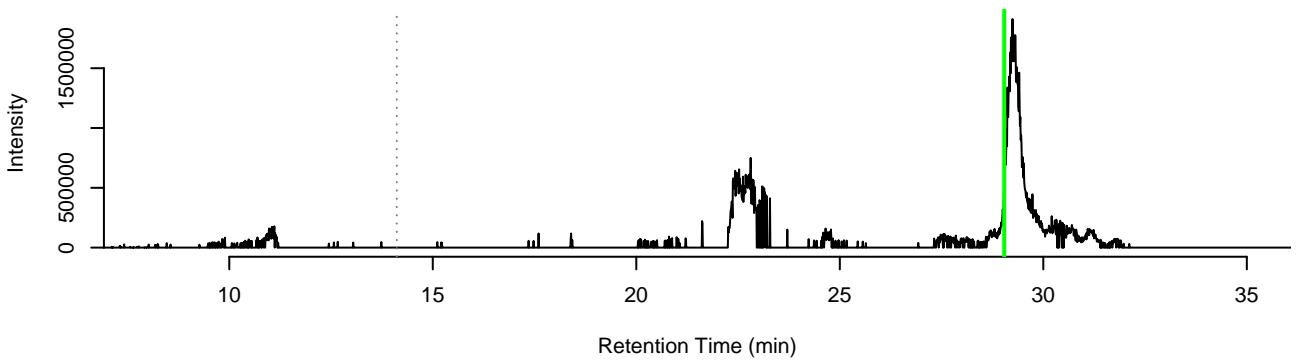


MS₂ spectra for mass 373.2581 at 1730.1 minutes

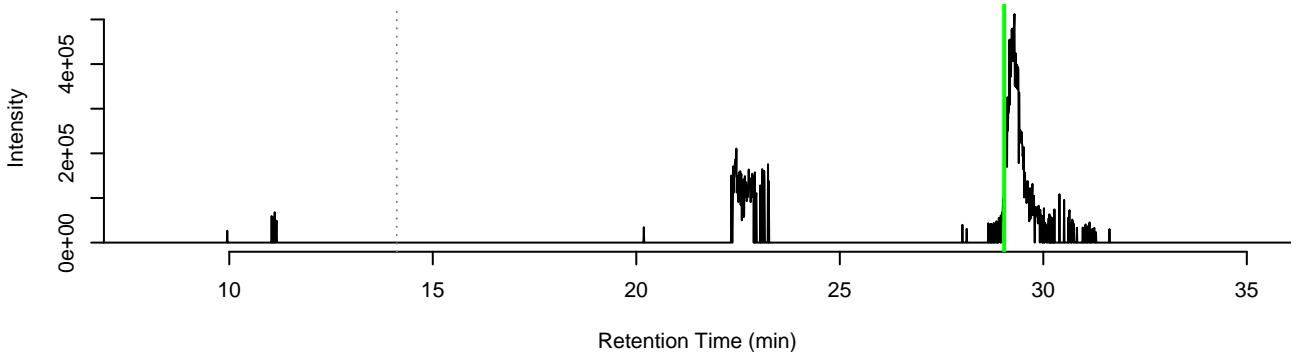




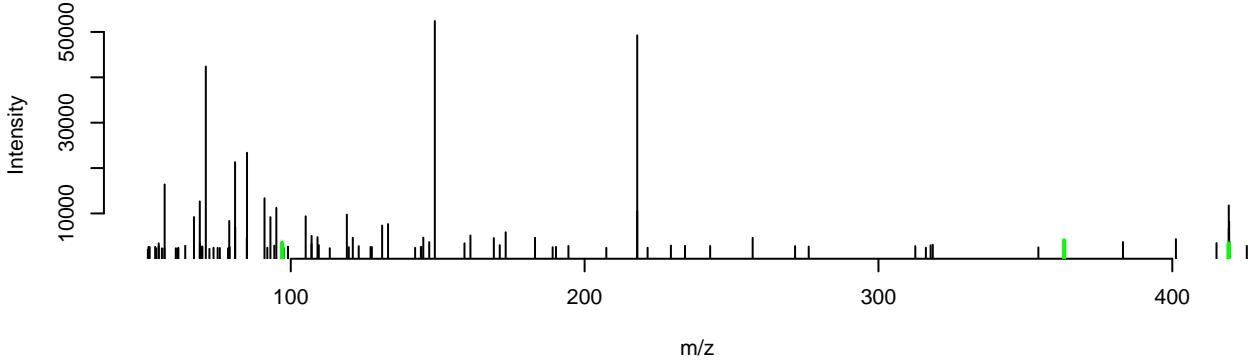
LC-ESIMS. EIC = 419.2423

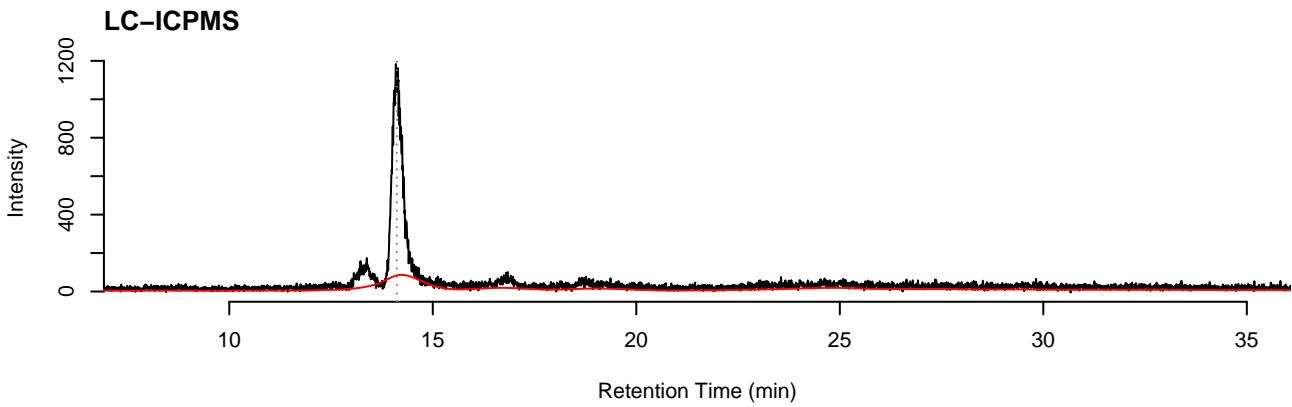


LC-ESIMS of ^{13}C . EIC = 419.2423

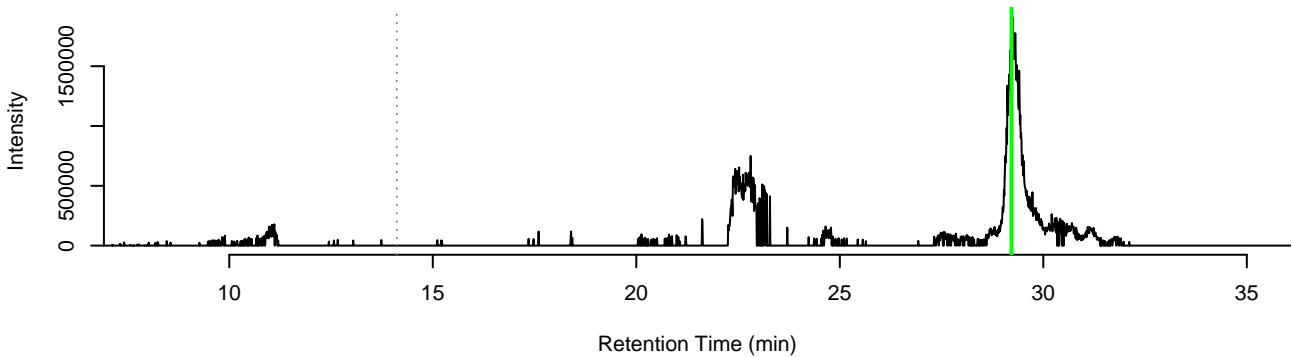


MS₂ spectra for mass 419.2423 at 1742.4 minutes

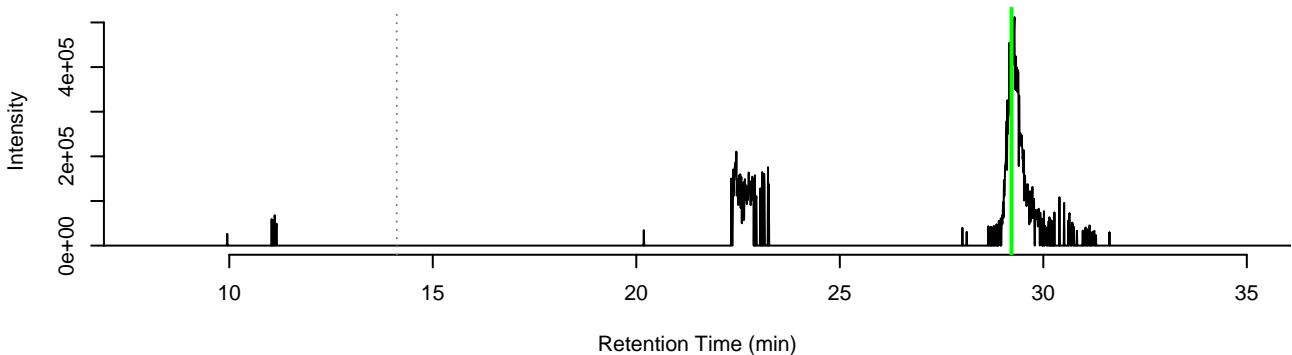




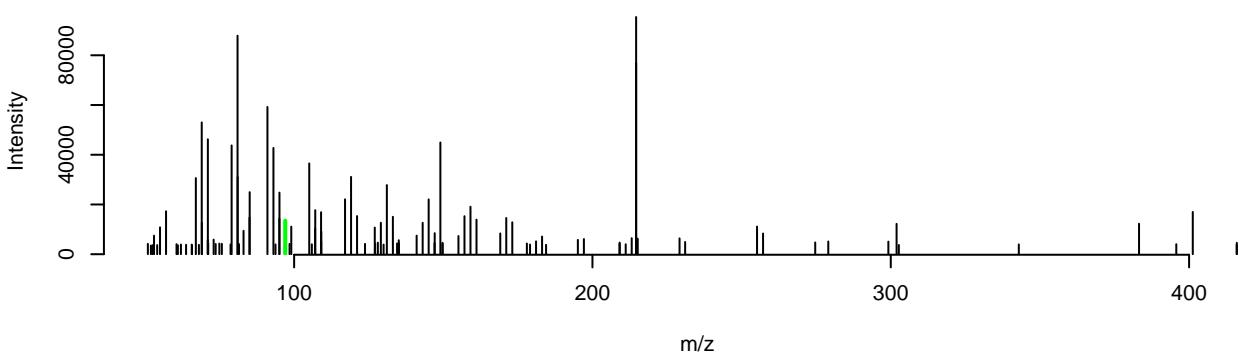
LC-ESIMS. EIC = 419.2422

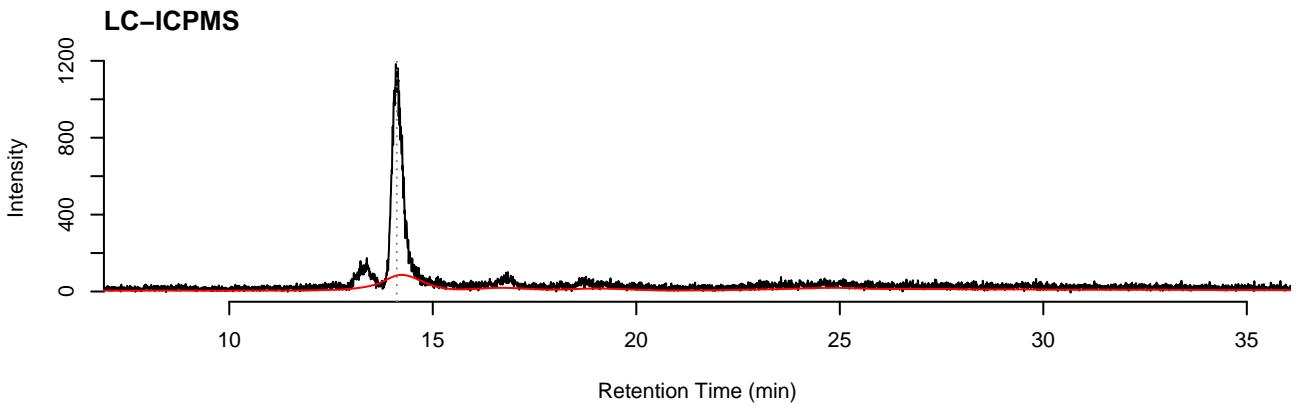


LC-ESIMS of ^{13}C . EIC = 419.2422

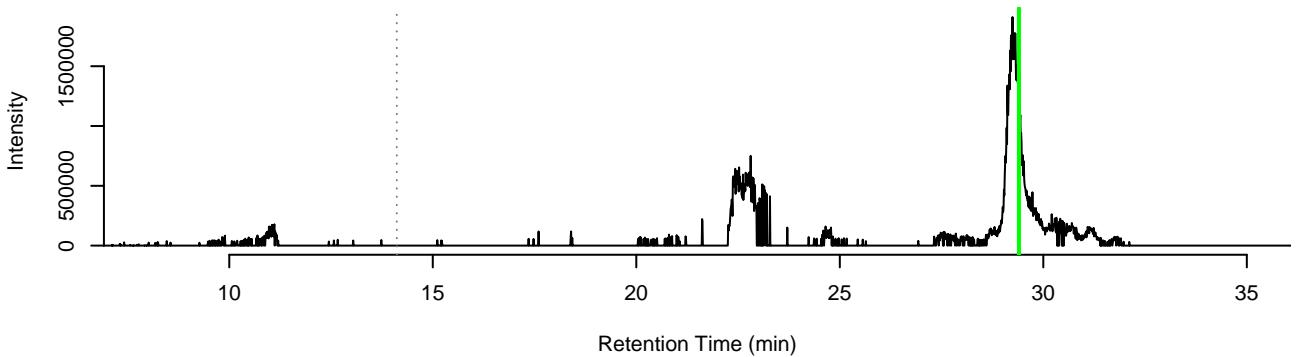


MS₂ spectra for mass 419.2422 at 1753.2 minutes

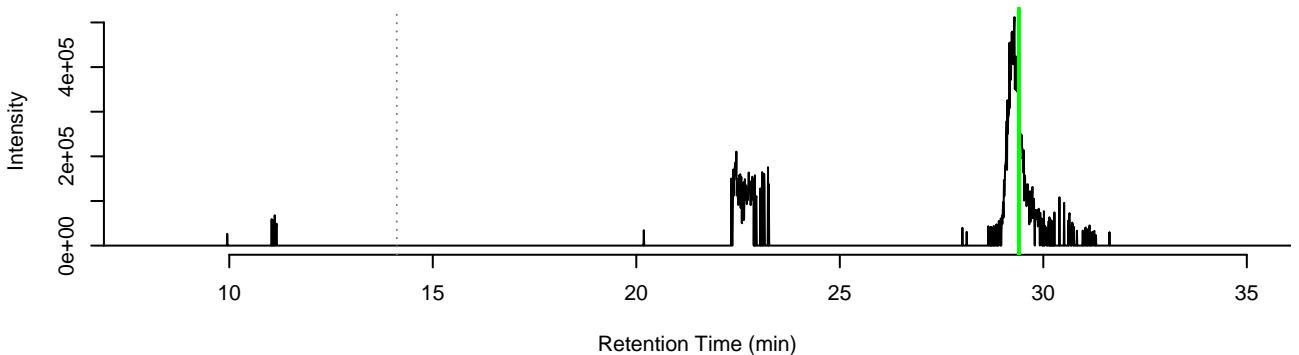




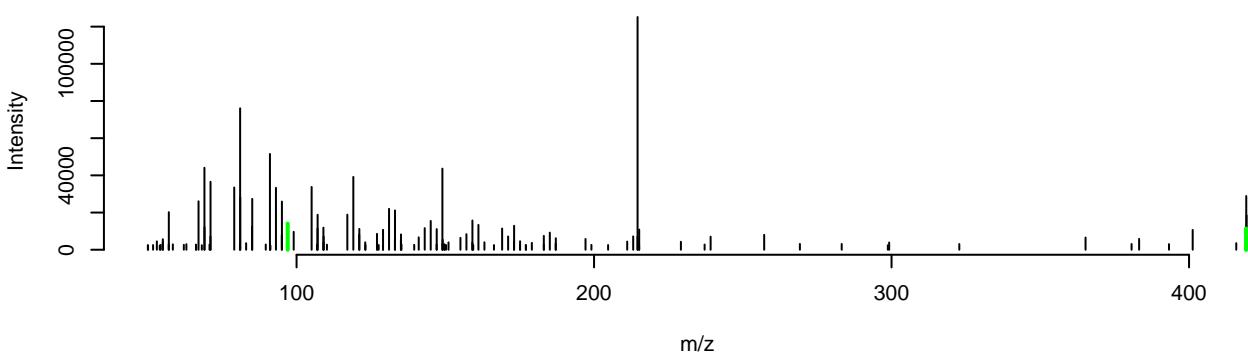
LC-ESIMS. EIC = 419.2423

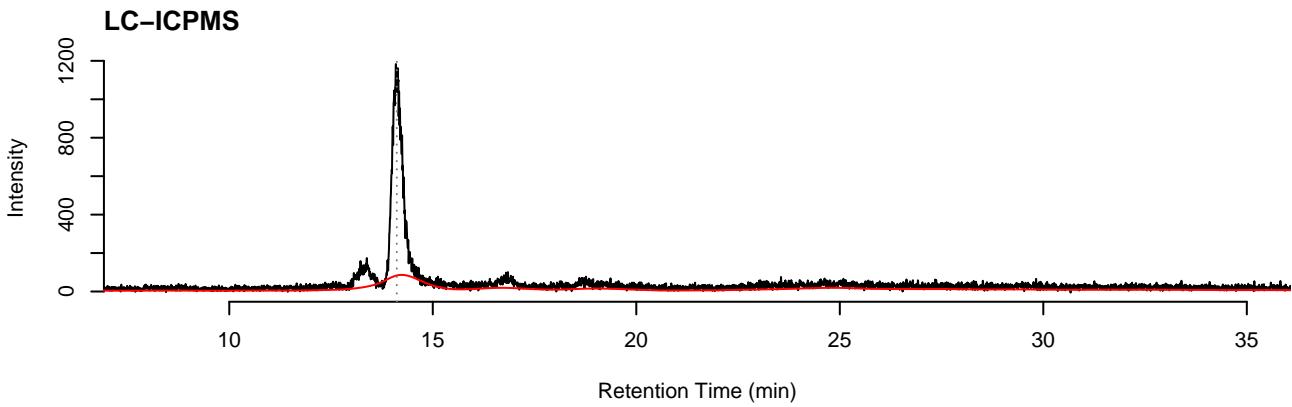


LC-ESIMS of ^{13}C . EIC = 419.2423

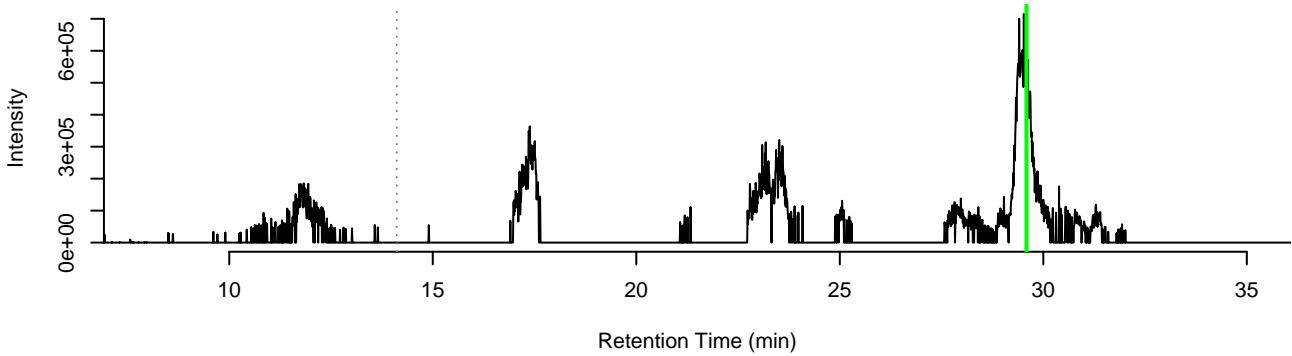


MS₂ spectra for mass 419.2423 at 1764.1 minutes

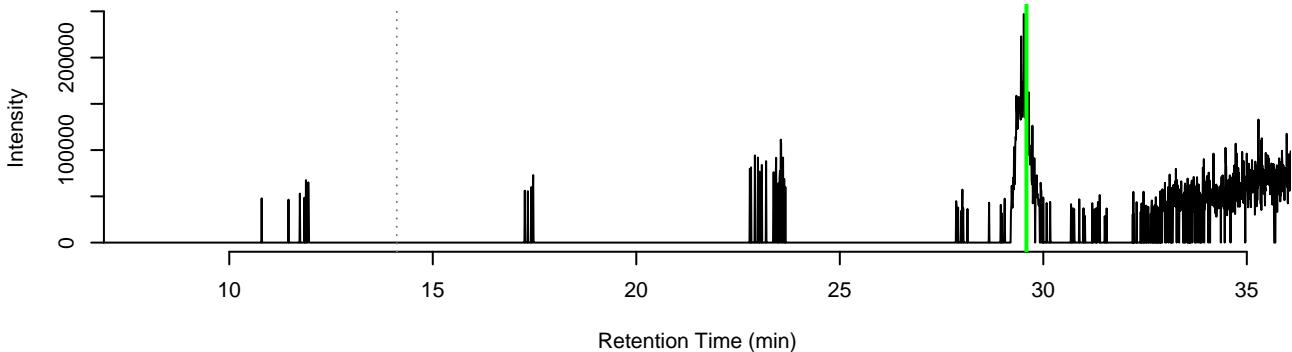




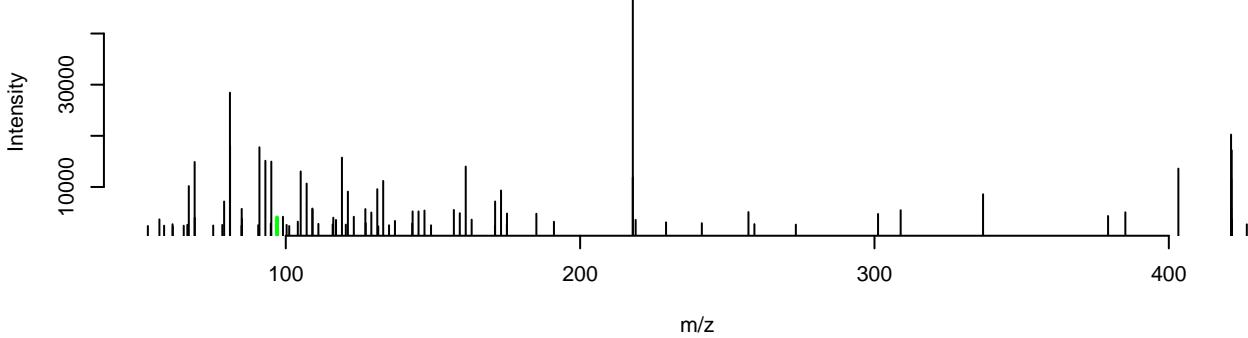
LC-ESIMS. EIC = 421.258

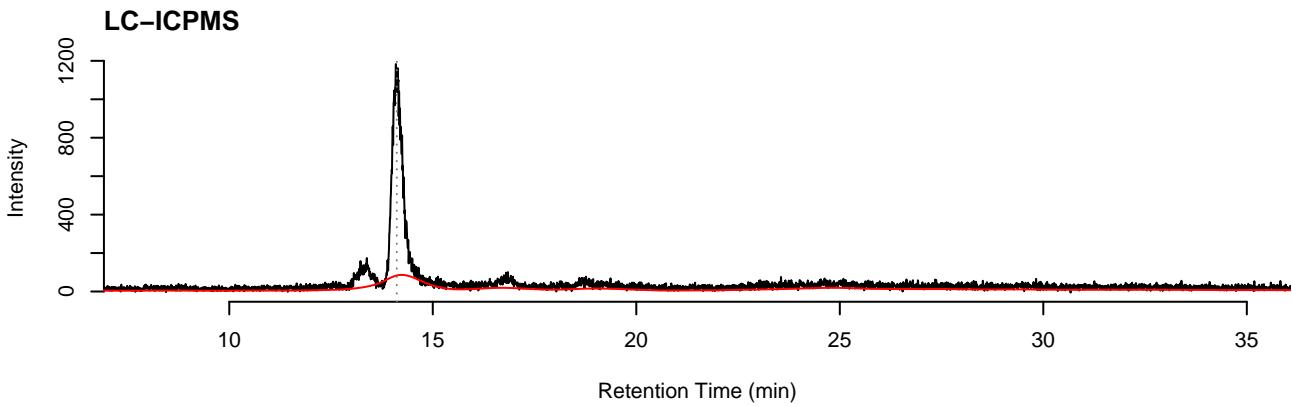


LC-ESIMS of ^{13}C . EIC = 421.258

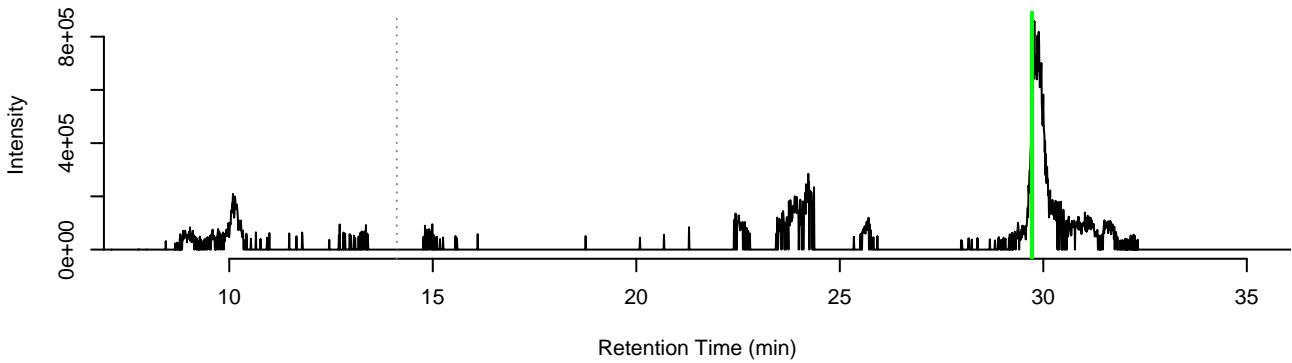


MS2 spectra for mass 421.258 at 1775.2 minutes

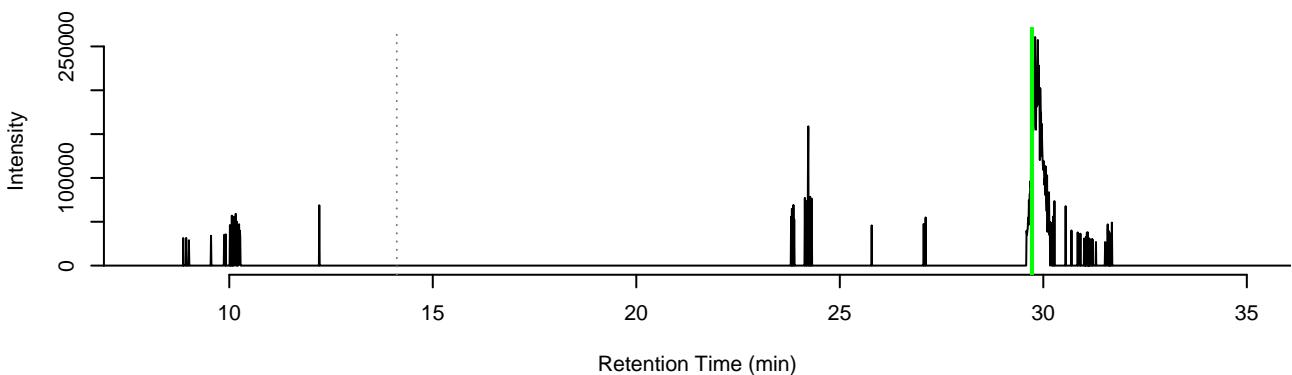




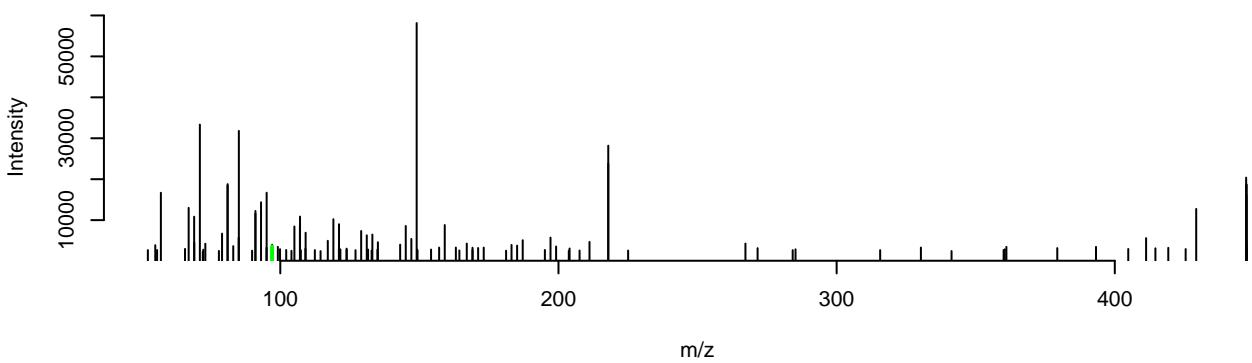
LC-ESIMS. EIC = 447.274

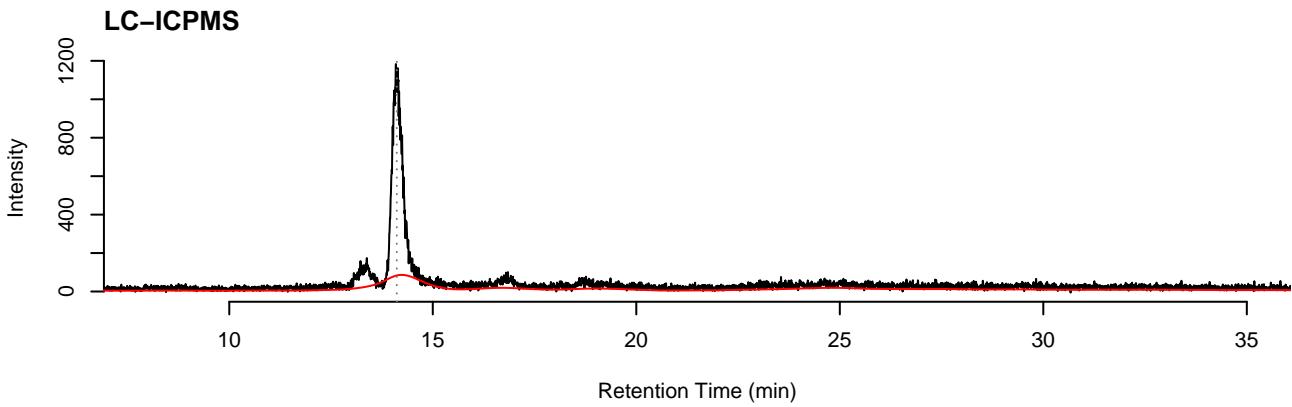


LC-ESIMS of ¹³C. EIC = 447.274

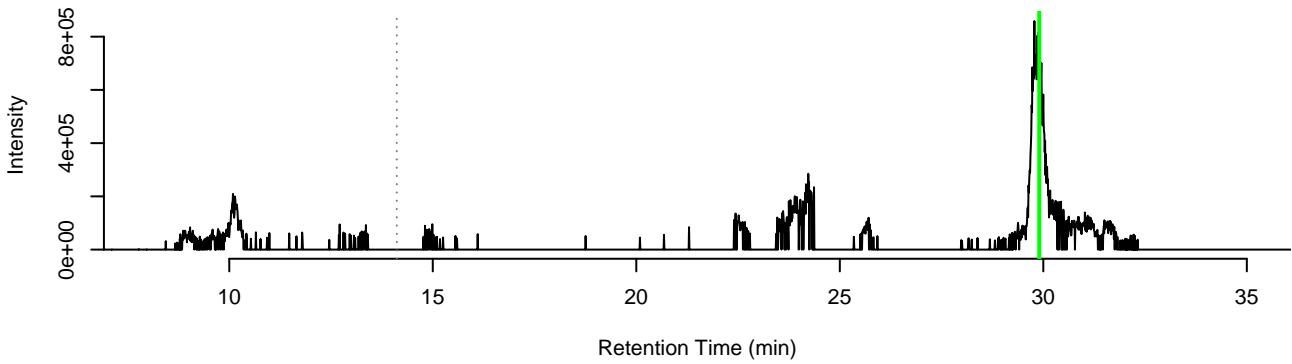


MS2 spectra for mass 447.274 at 1783.3 minutes

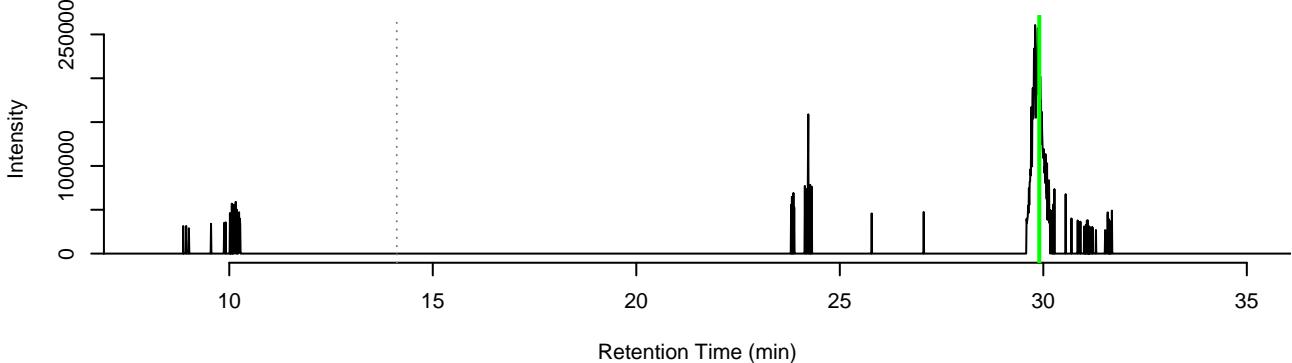




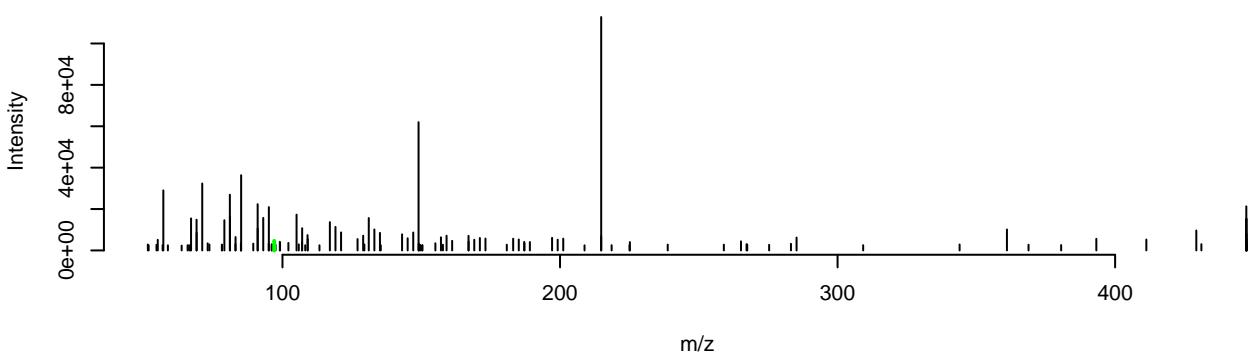
LC-ESIMS. EIC = 447.2739

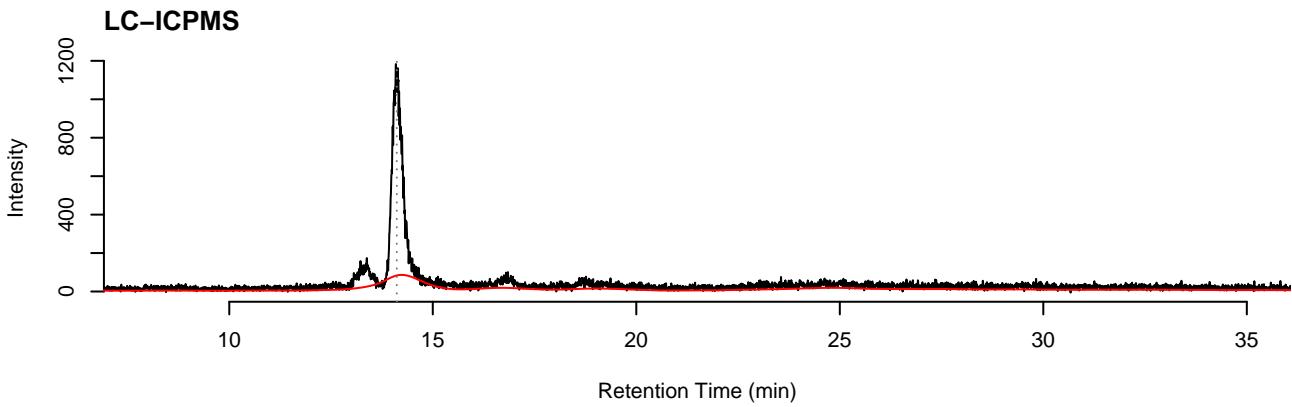


LC-ESIMS of ^{13}C . EIC = 447.2739

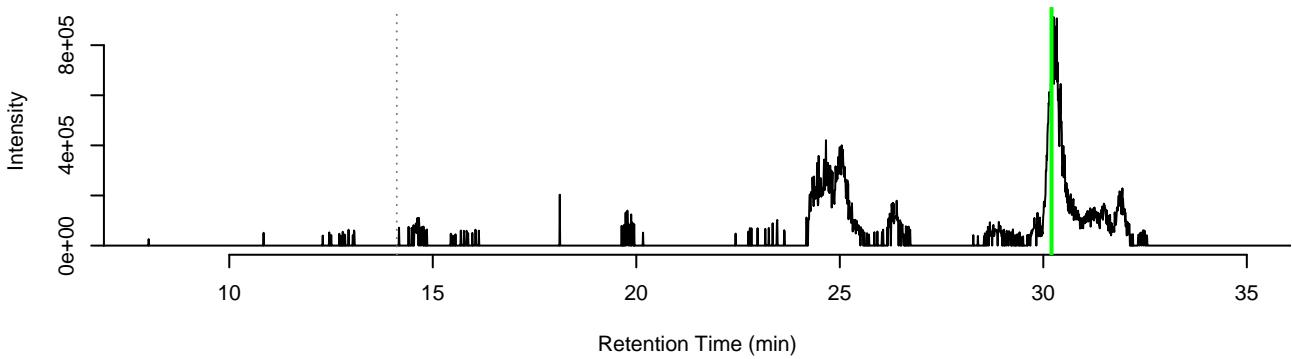


MS2 spectra for mass 447.2739 at 1794 minutes

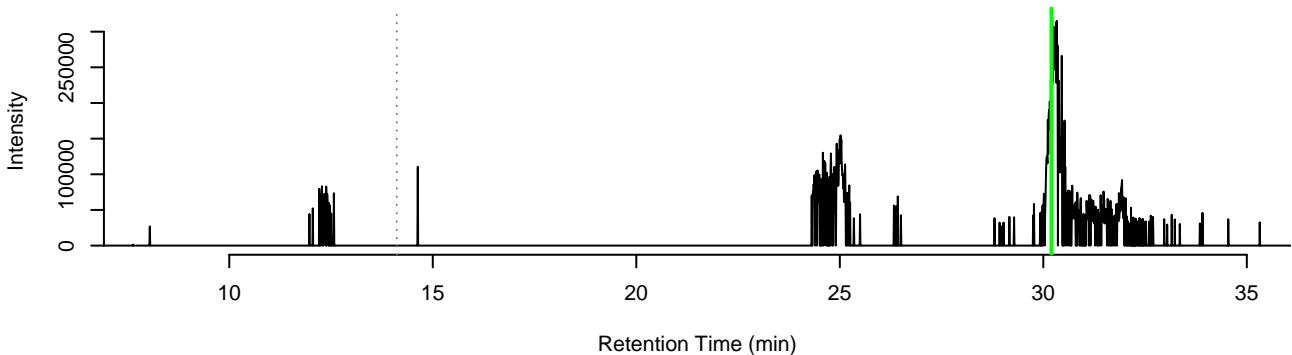




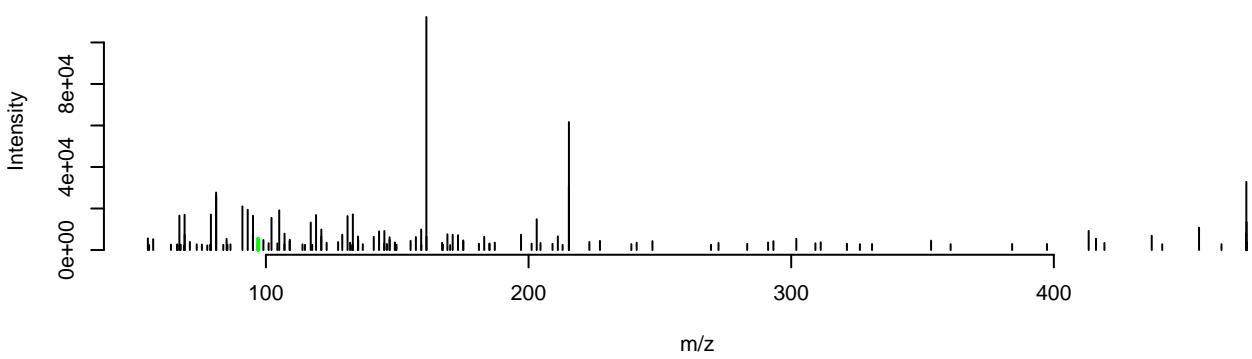
LC-ESIMS. EIC = 473.2898

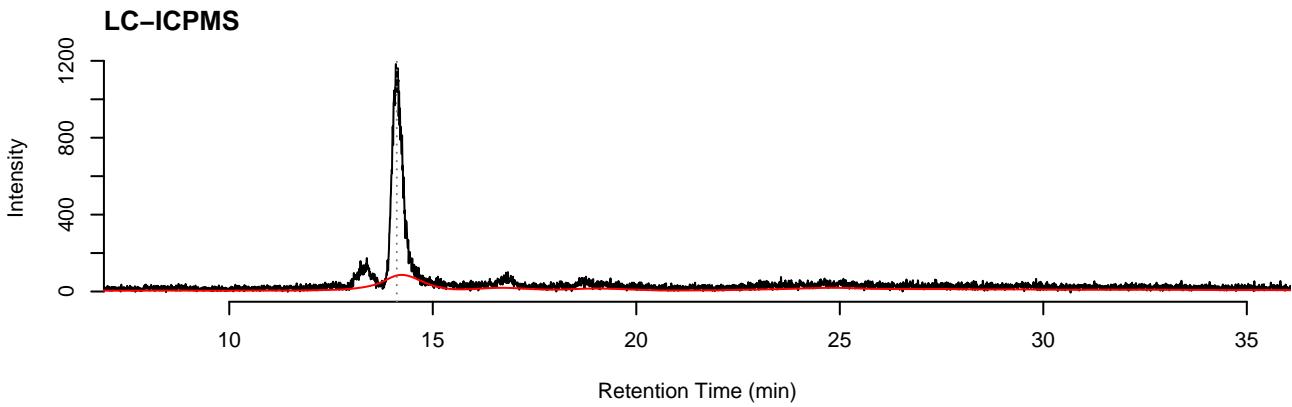


LC-ESIMS of ^{13}C . EIC = 473.2898

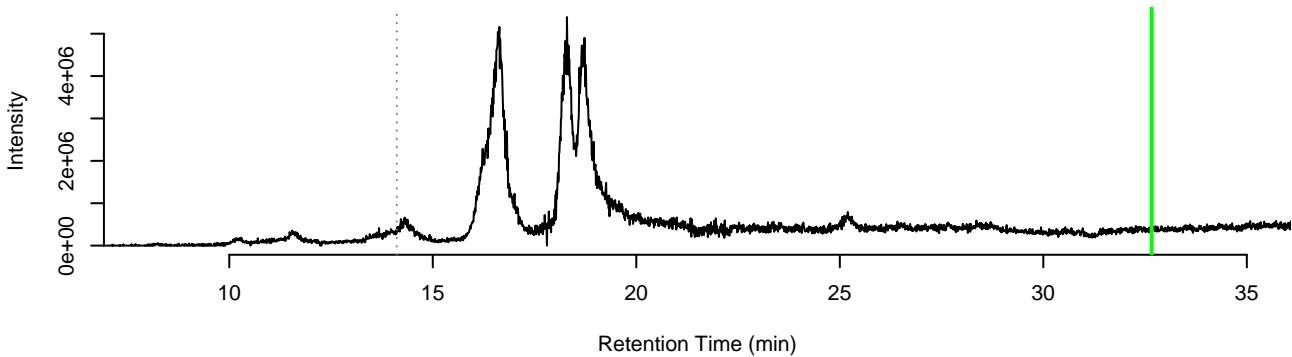


MS₂ spectra for mass 473.2898 at 1812.1 minutes

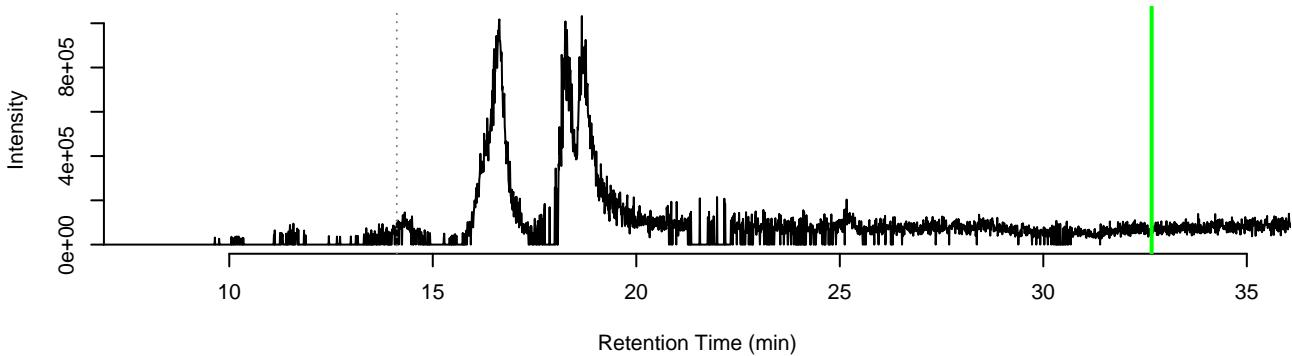




LC-ESIMS. EIC = 263.2368



LC-ESIMS of ^{13}C . EIC = 263.2368



MS₂ spectra for mass 263.2368 at 1959.7 minutes

