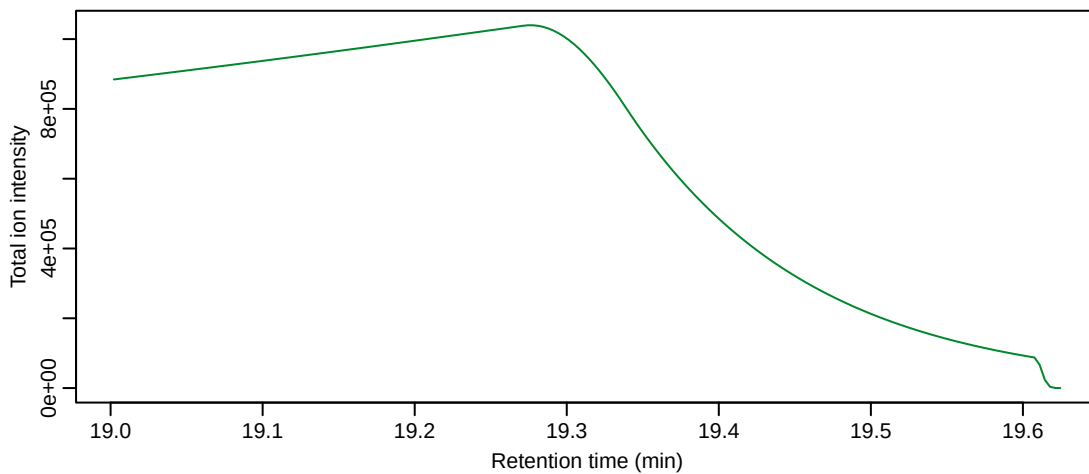
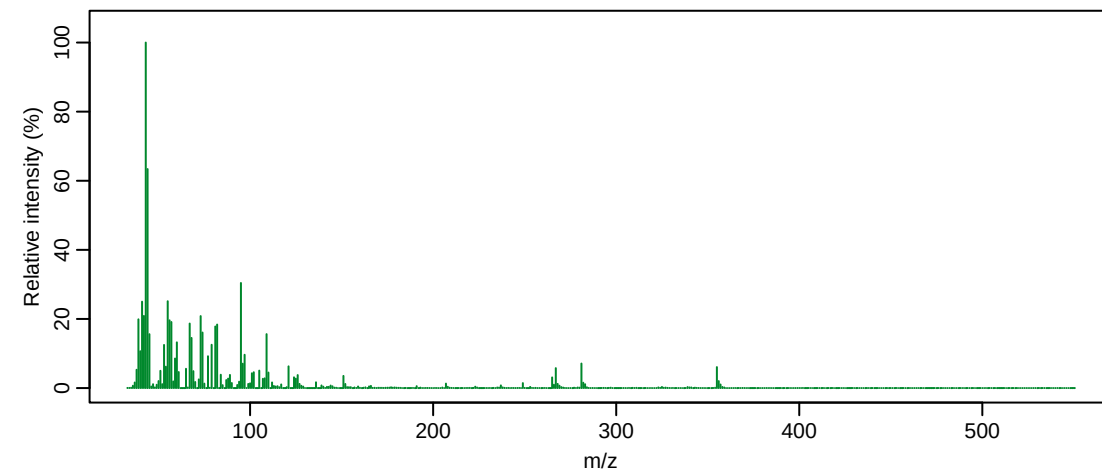


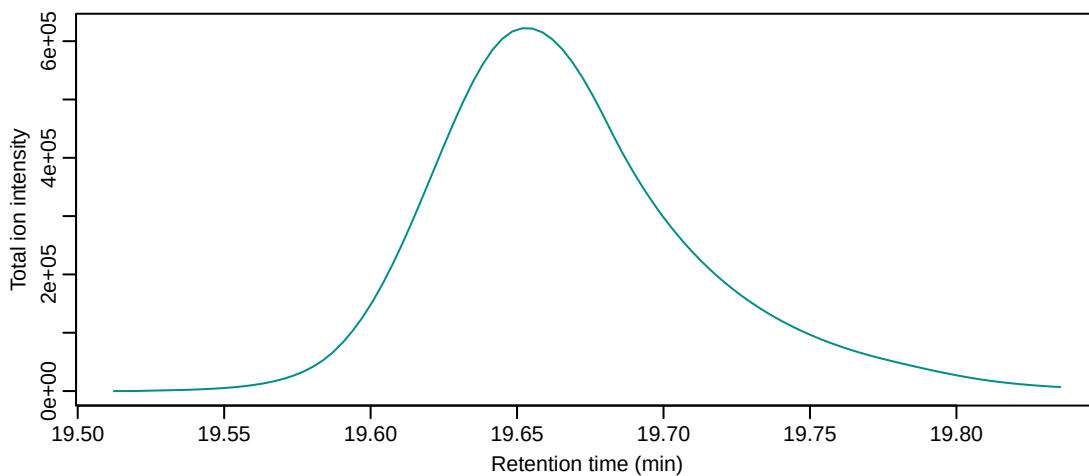
Compound 1 | area 1.212e+08



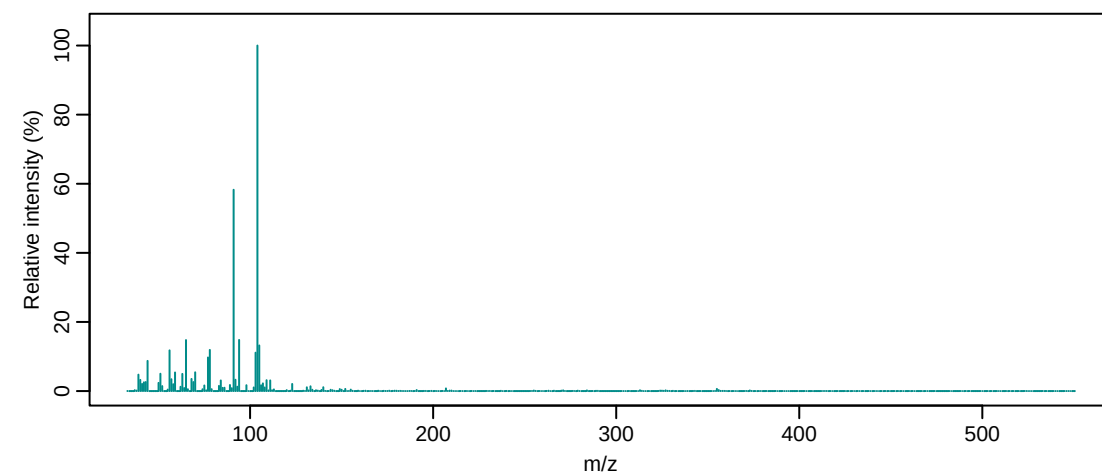
GCMS_data2 | compound 1 | RT 19.278 min



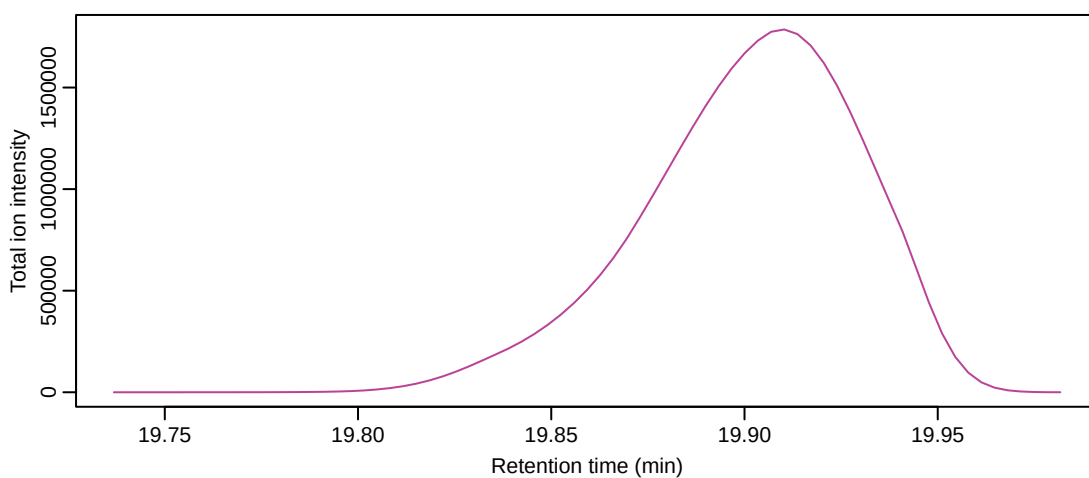
Compound 4 | area 1.758e+07



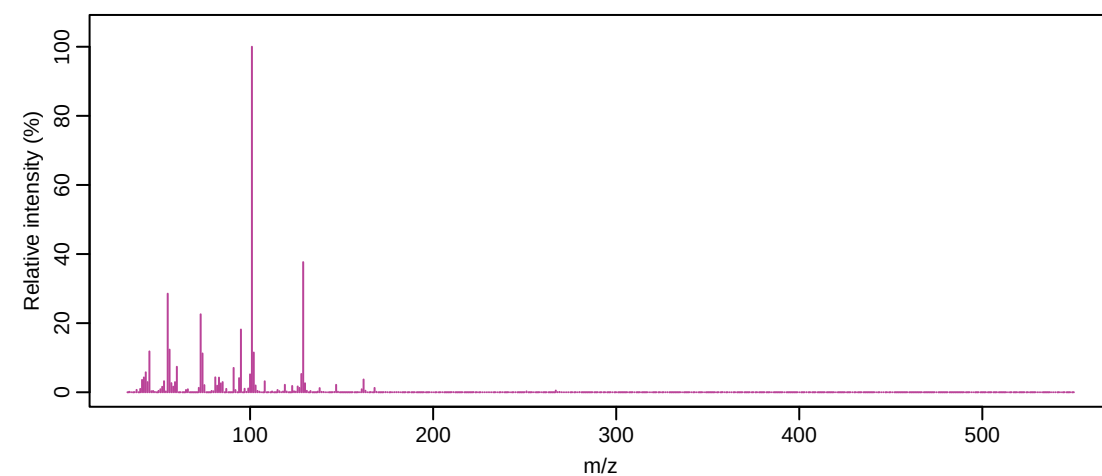
GCMS_data2 | compound 4 | RT 19.652 min



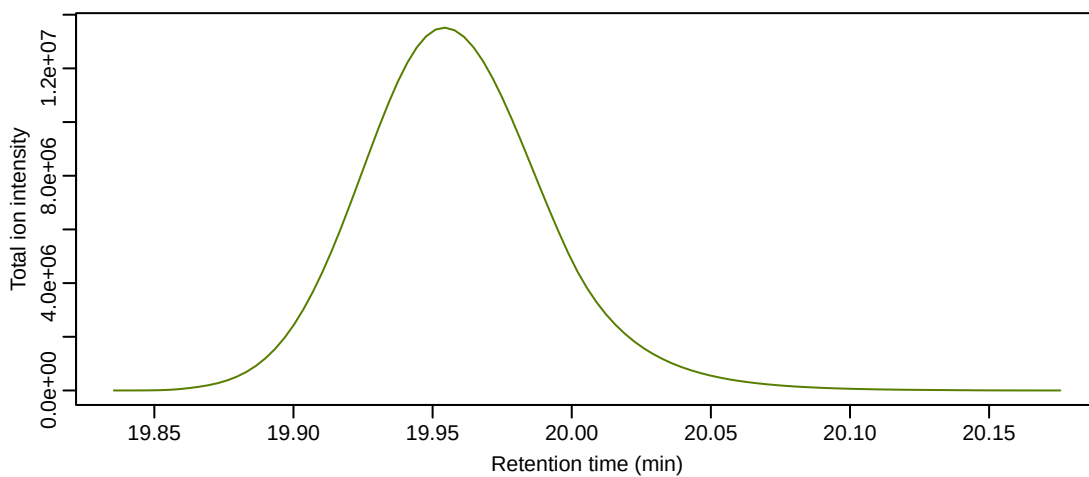
Compound 5 | area 3.586e+07



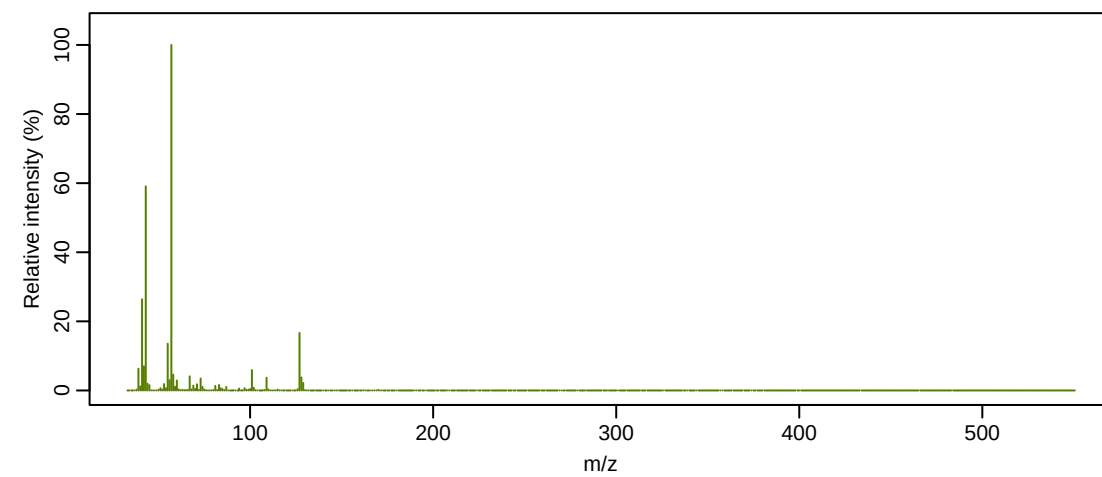
GCMS_data2 | compound 5 | RT 19.910 min



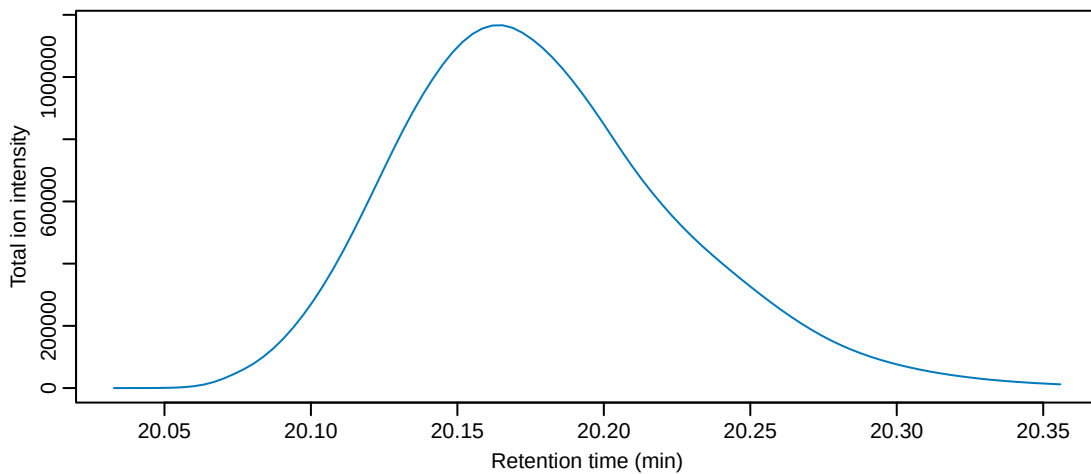
Compound 6 | area 3.132e+08



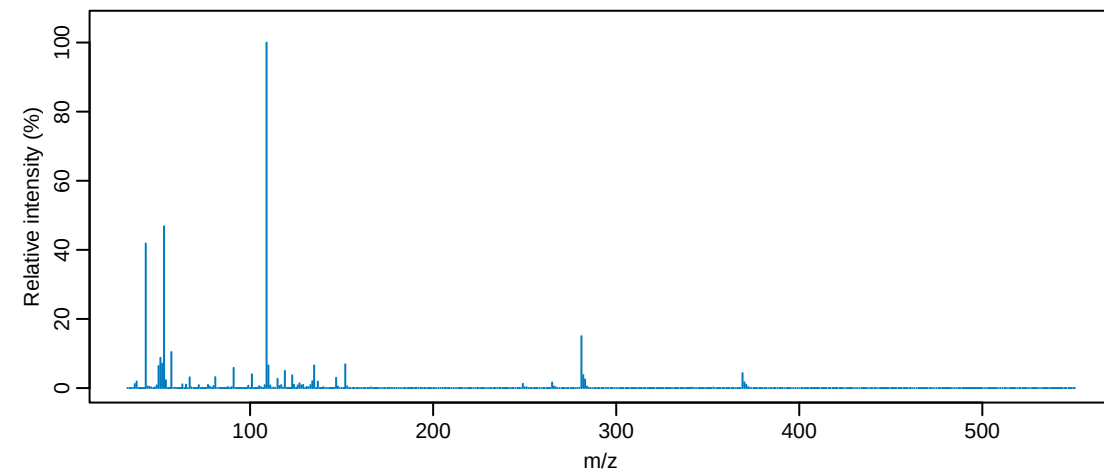
GCMS_data2 | compound 6 | RT 19.955 min



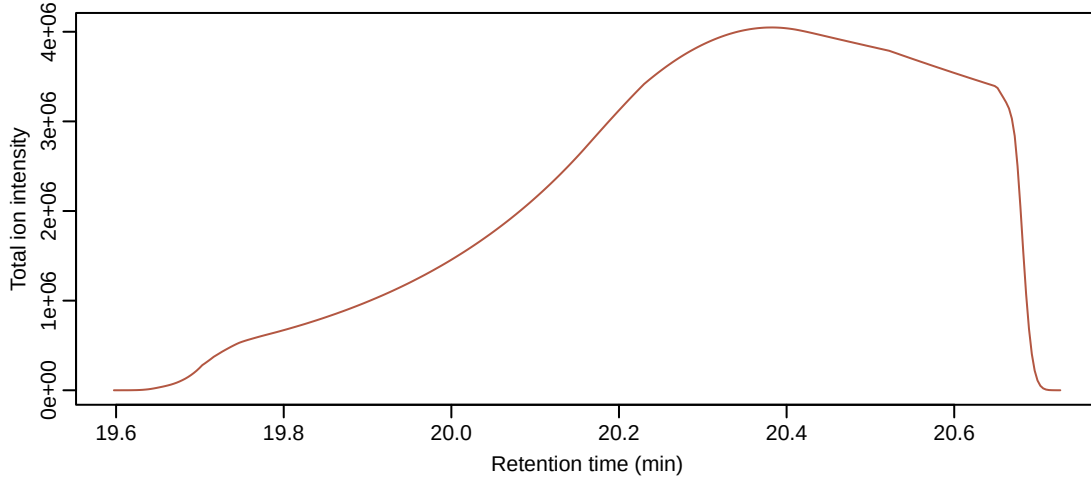
Compound 7 | area 3.855e+07



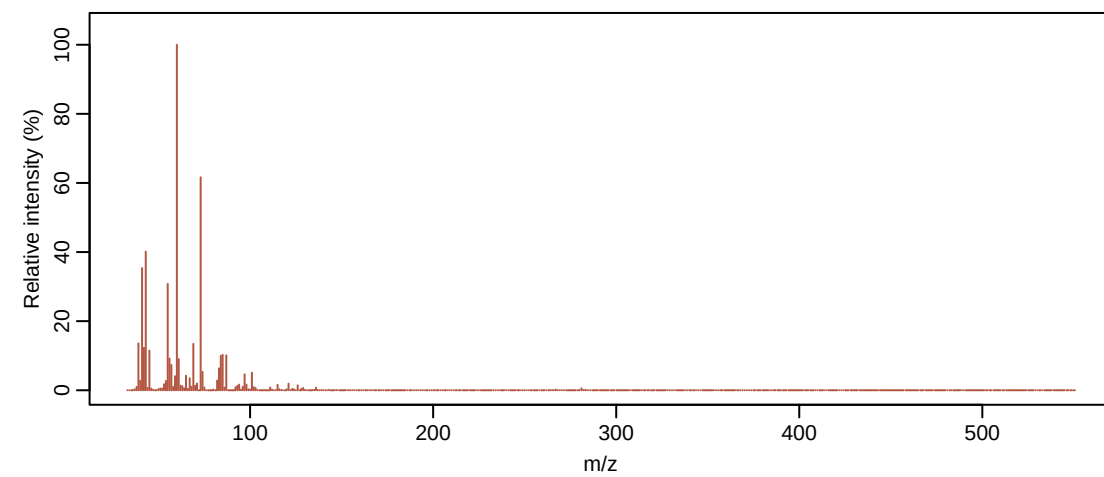
GCMS_data2 | compound 7 | RT 20.165 min



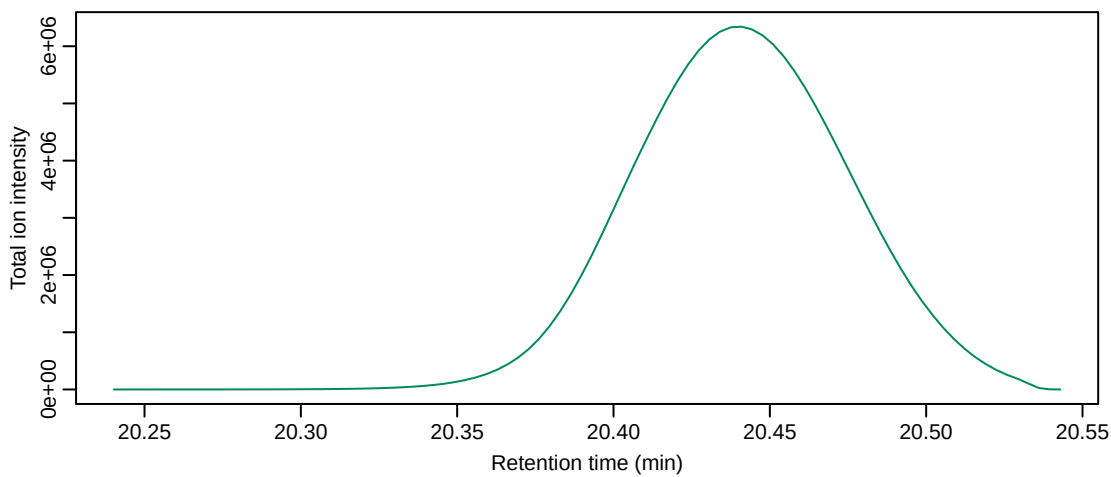
Compound 8 | area 7.335e+08



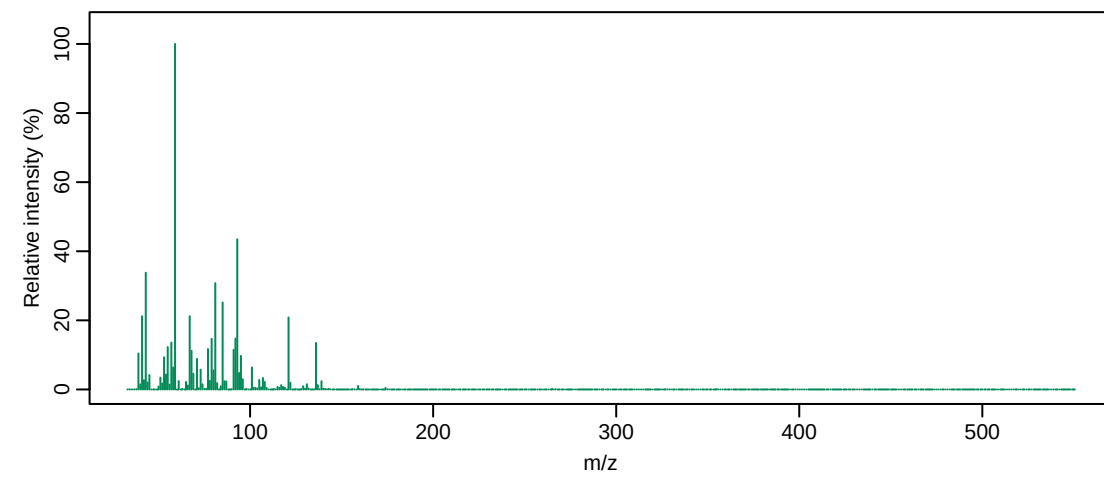
GCMS_data2 | compound 8 | RT 20.383 min



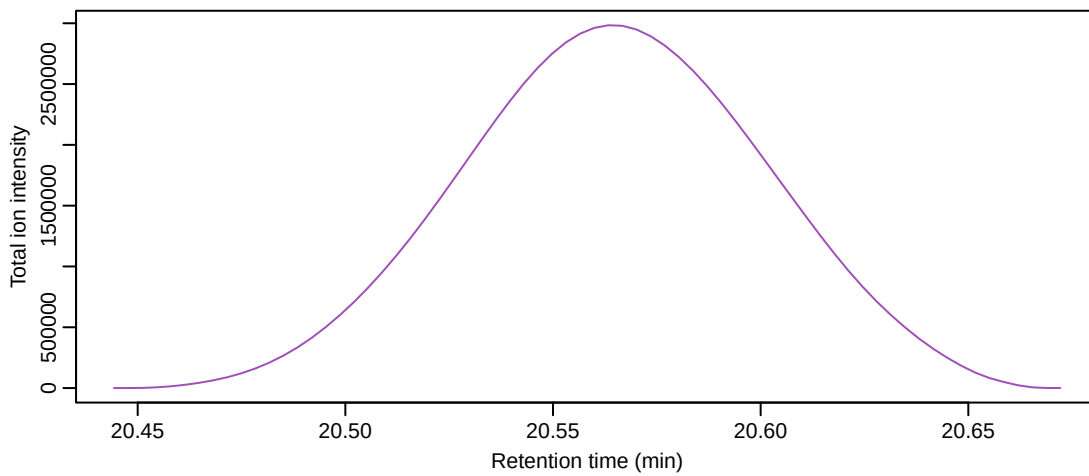
Compound 9 | area 1.583e+08



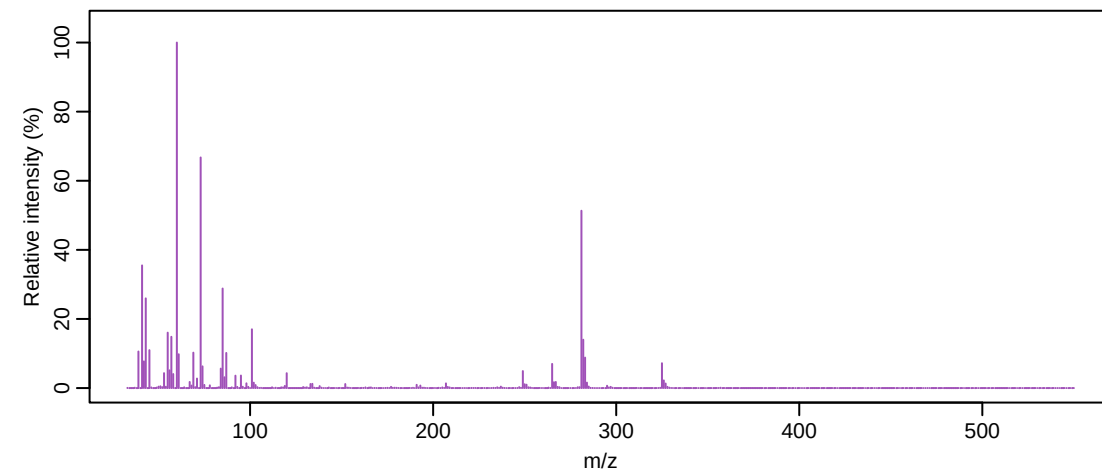
GCMS_data2 | compound 9 | RT 20.441 min



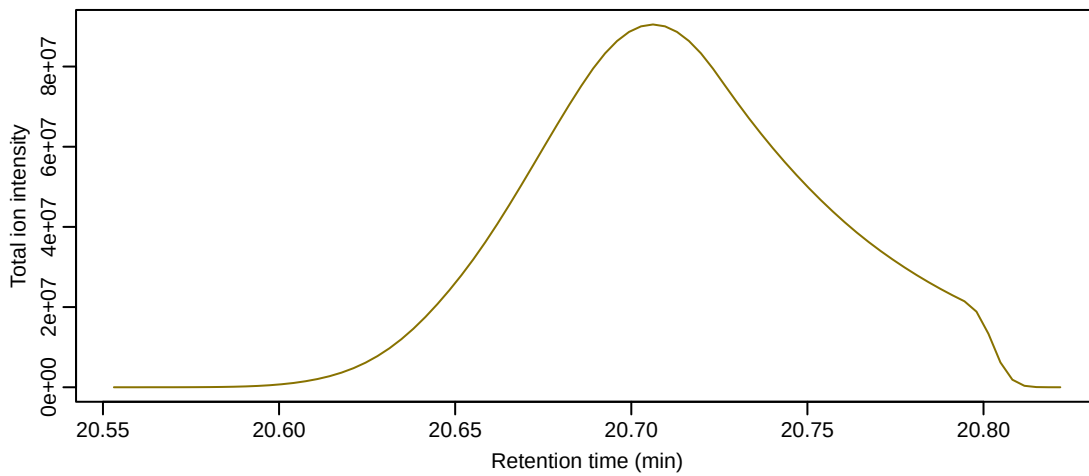
Compound 10 | area 8.04e+07



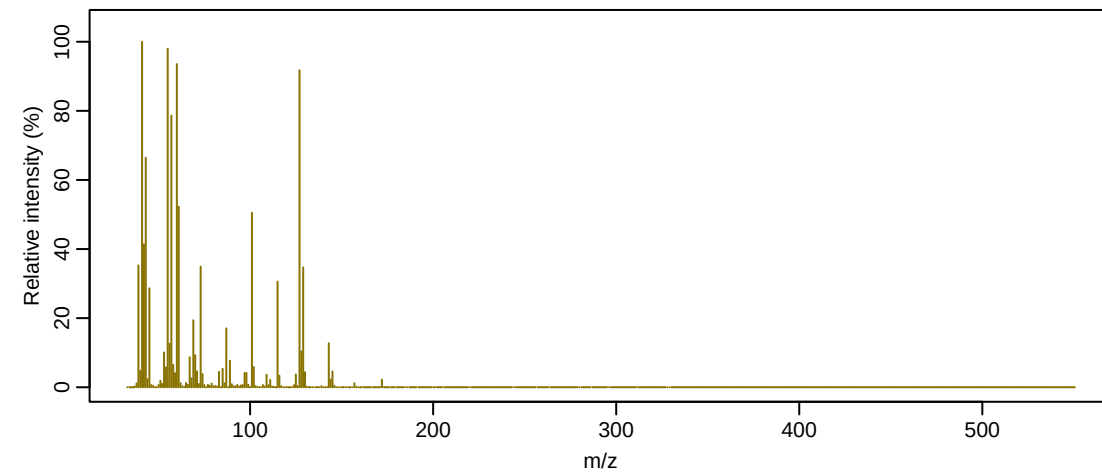
GCMS_data2 | compound 10 | RT 20.563 min



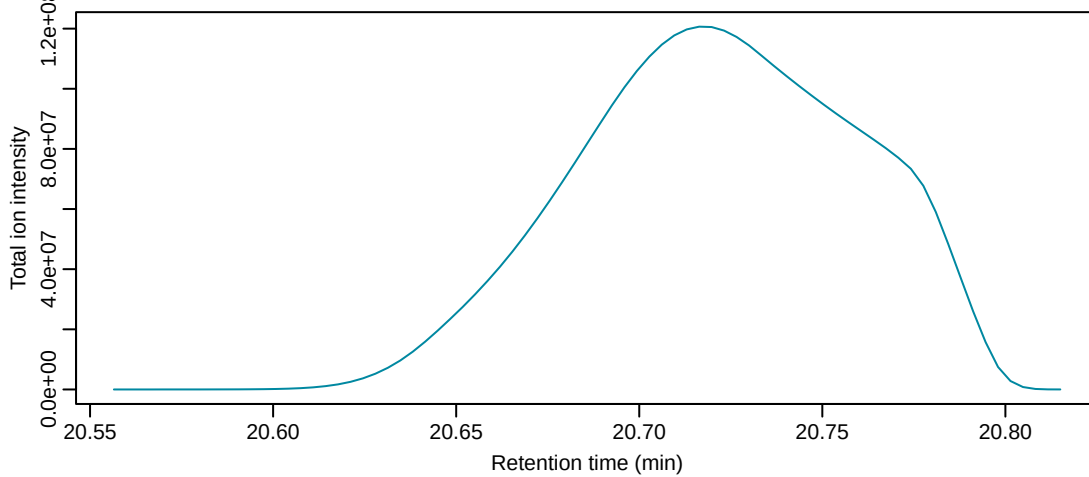
Compound 11 | area 2.598e+09



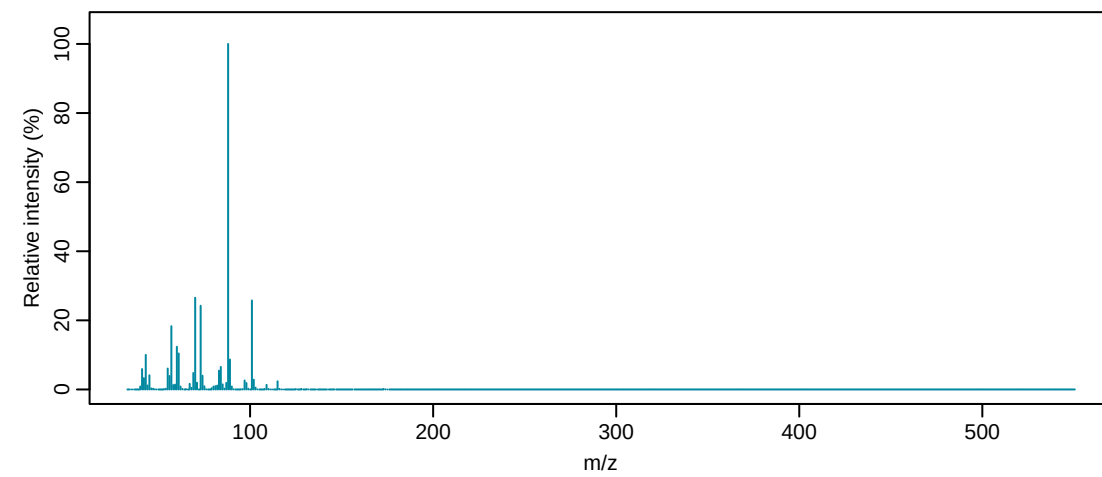
GCMS_data2 | compound 11 | RT 20.706 min



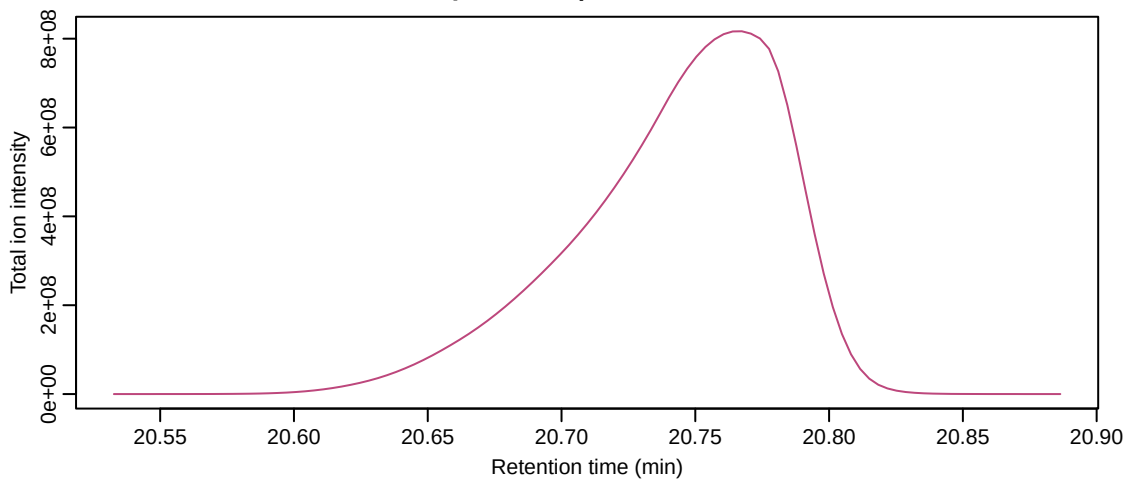
Compound 12 | area 3.589e+09



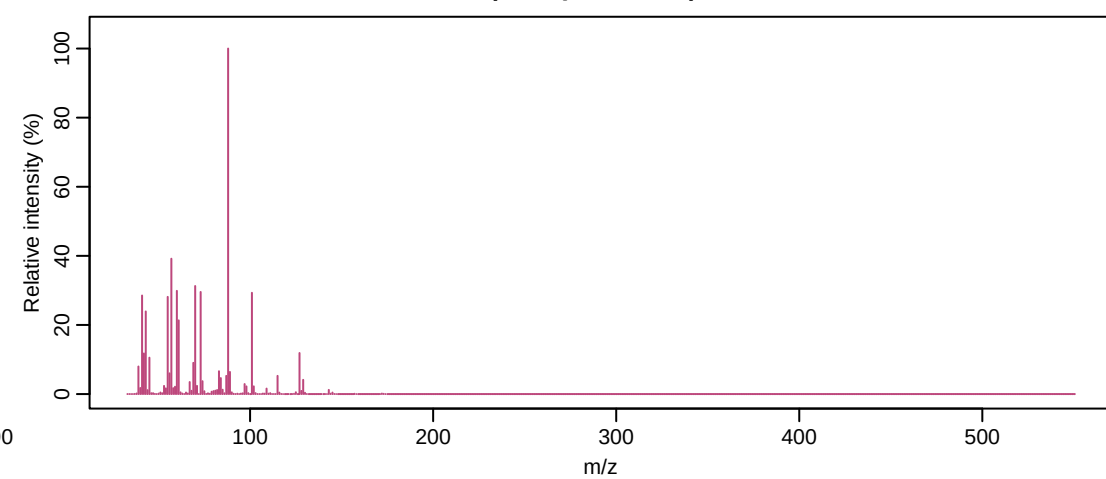
GCMS_data2 | compound 12 | RT 20.716 min



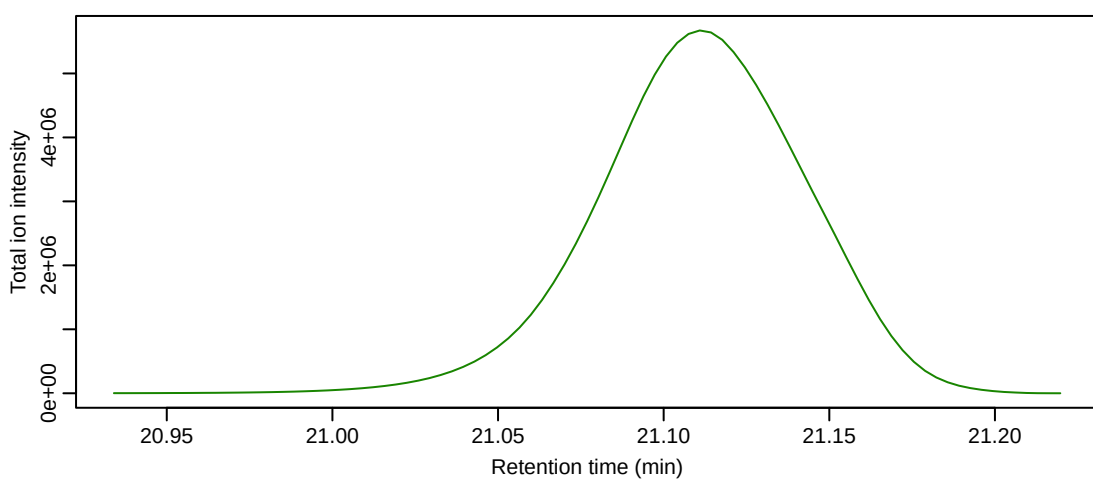
Compound 13 | area 2.135e+10



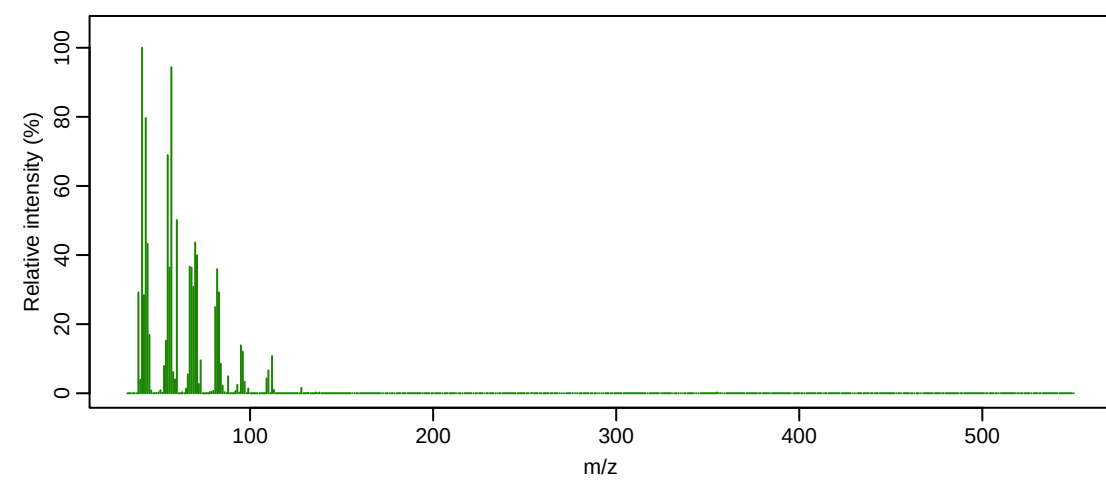
GCMS_data2 | compound 13 | RT 20.767 min



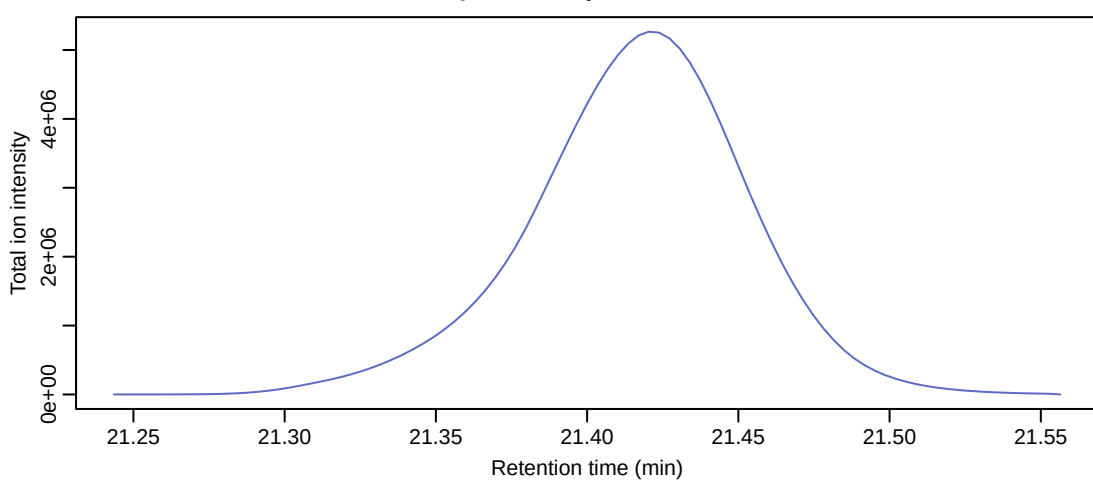
Compound 14 | area 1.245e+08



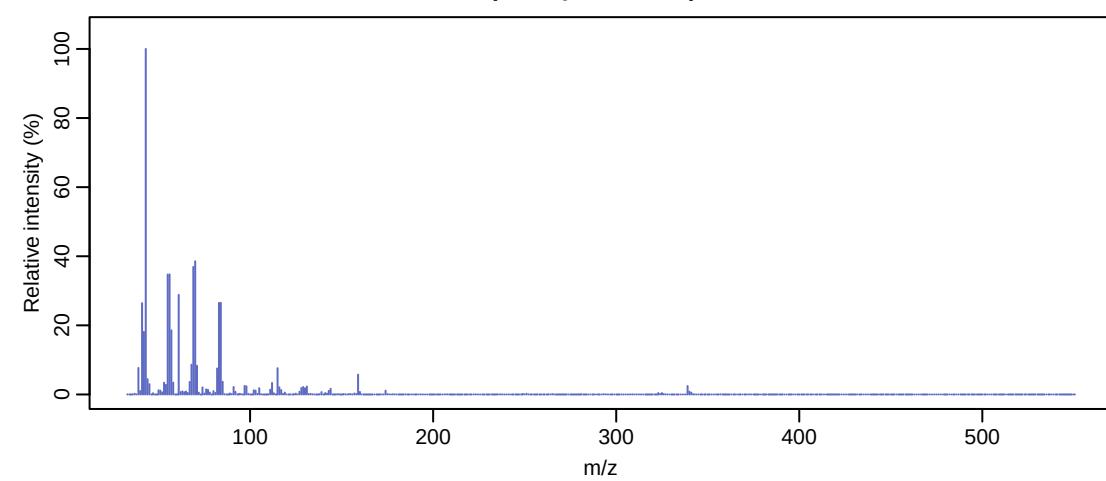
GCMS_data2 | compound 14 | RT 21.111 min



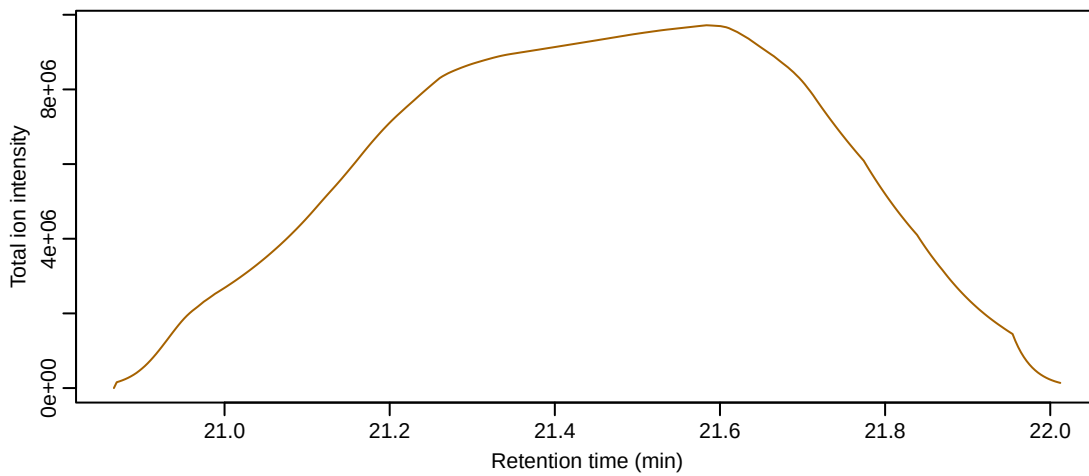
Compound 15 | area 1.29e+08



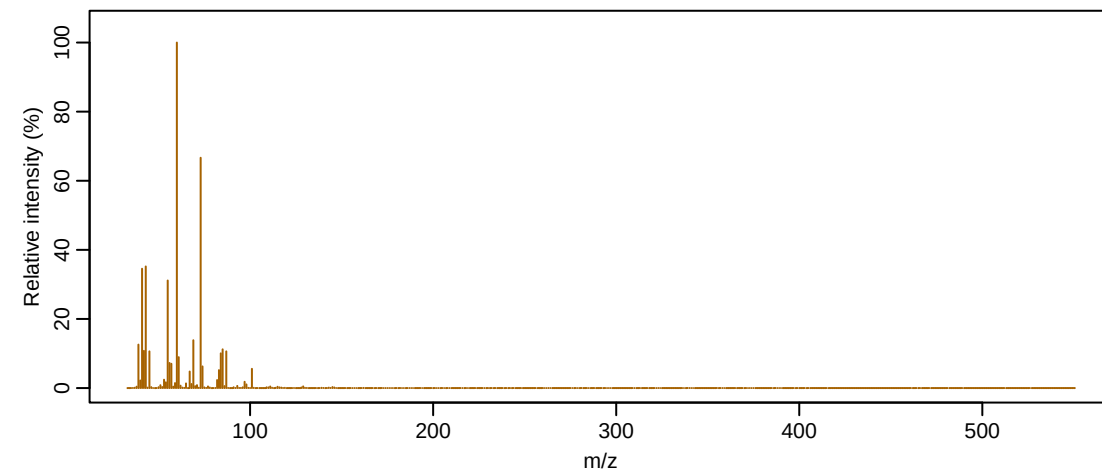
GCMS_data2 | compound 15 | RT 21.420 min



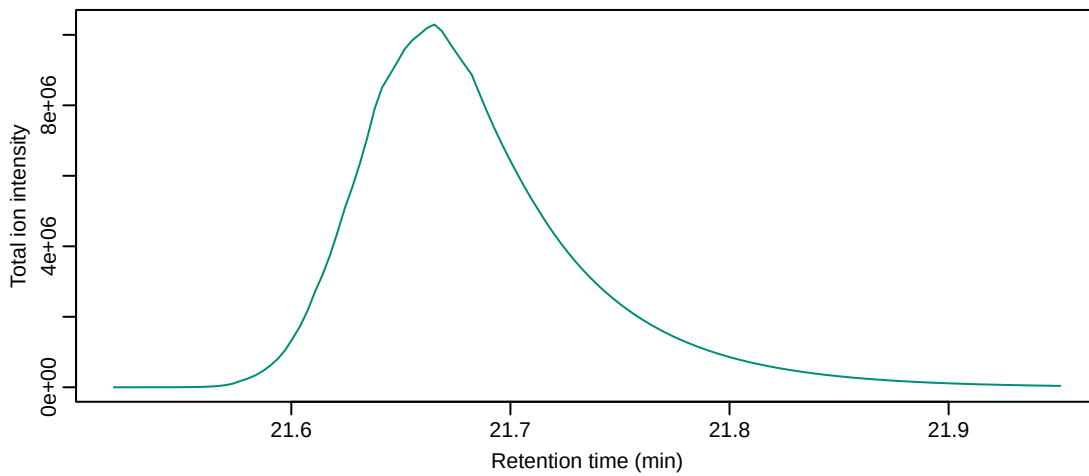
Compound 16 | area 2e+09



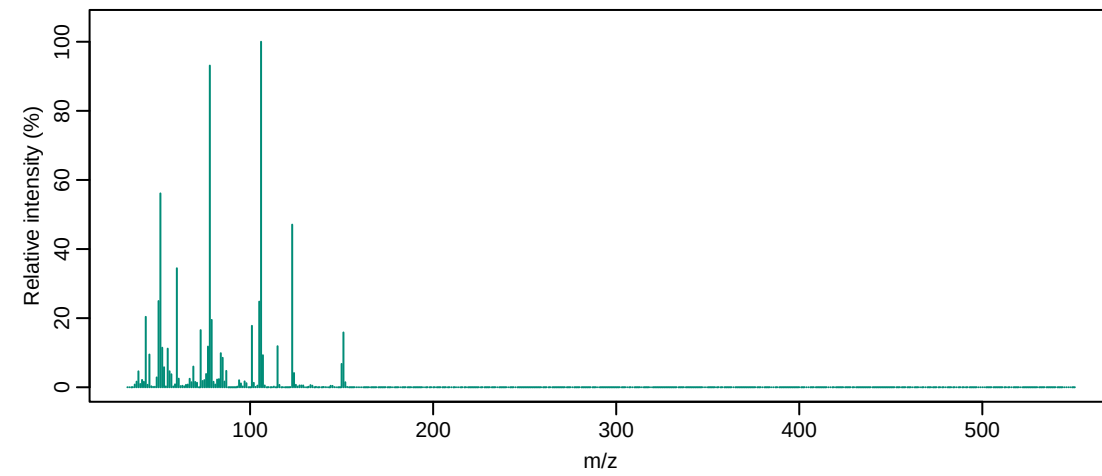
GCMS_data2 | compound 16 | RT 21.584 min



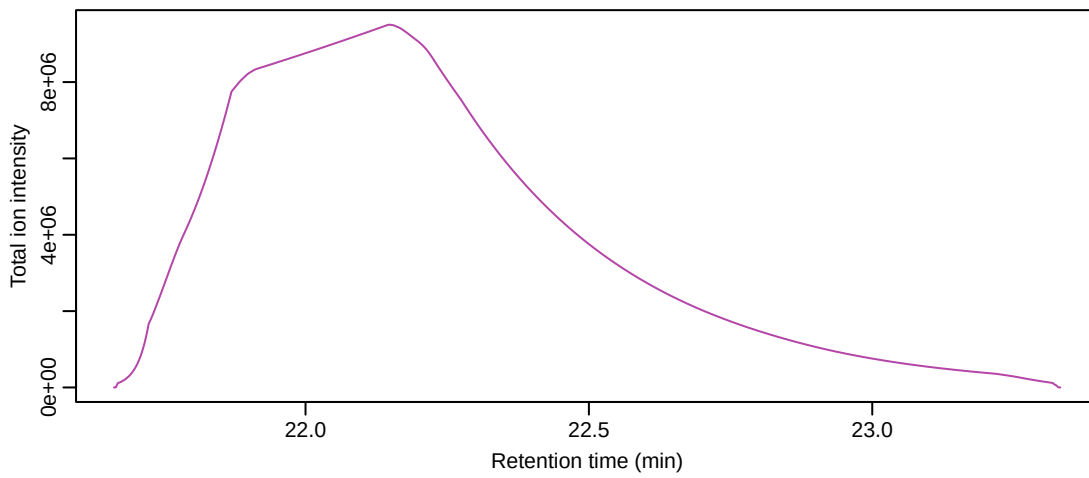
Compound 17 | area 3.082e+08



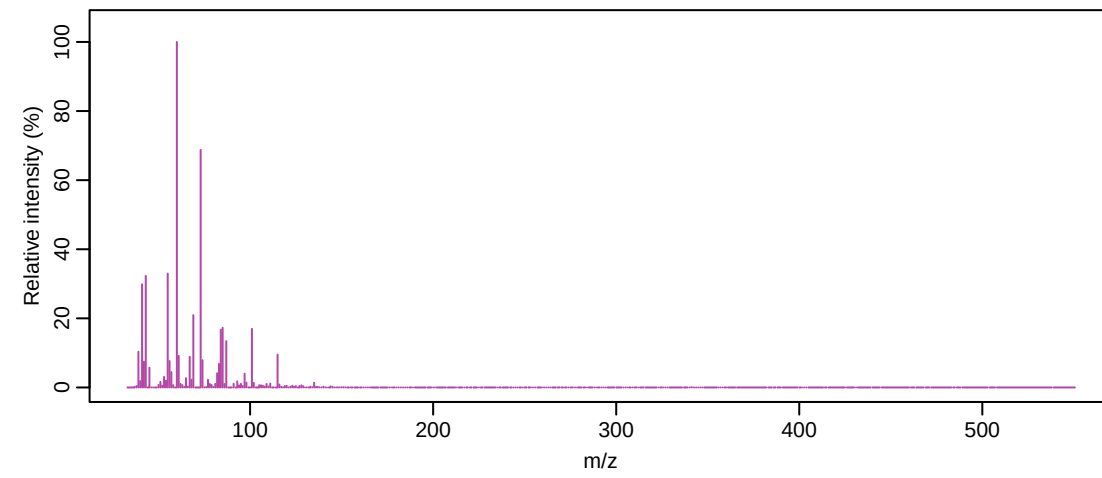
GCMS_data2 | compound 17 | RT 21.665 min



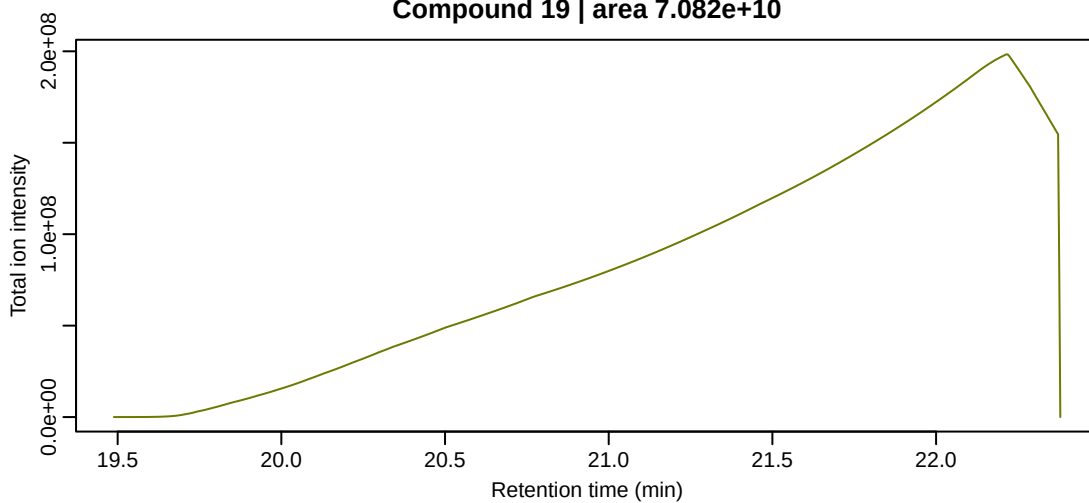
Compound 18 | area 1.927e+09



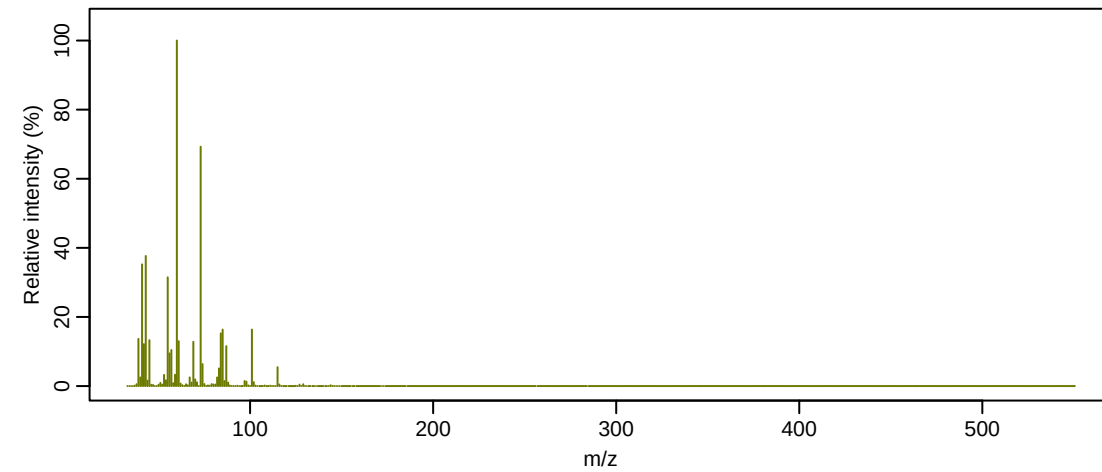
GCMS_data2 | compound 18 | RT 22.148 min



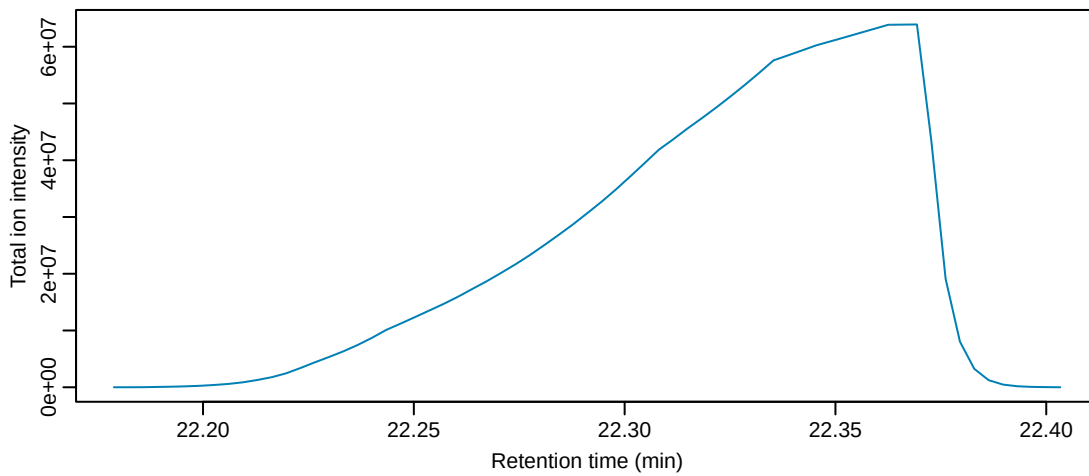
Compound 19 | area 7.082e+10



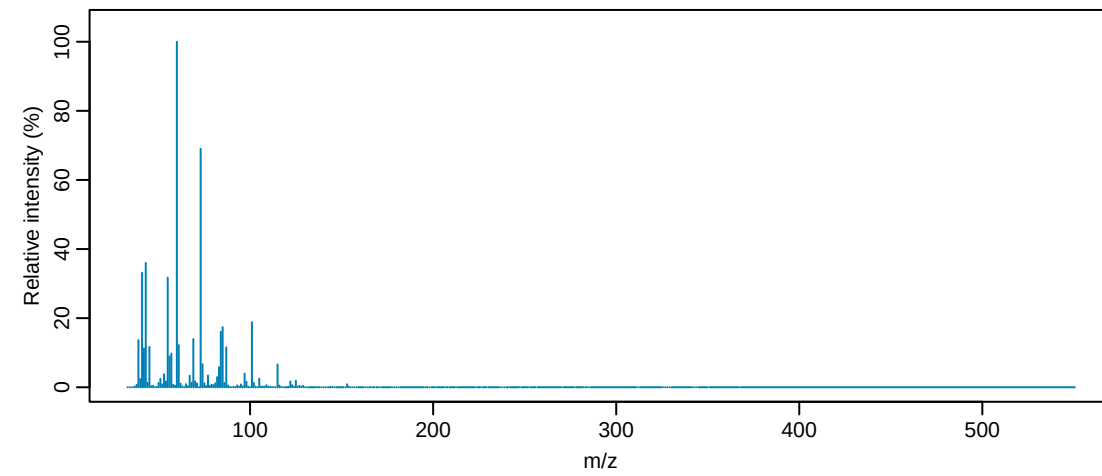
GCMS_data2 | compound 19 | RT 22.216 min



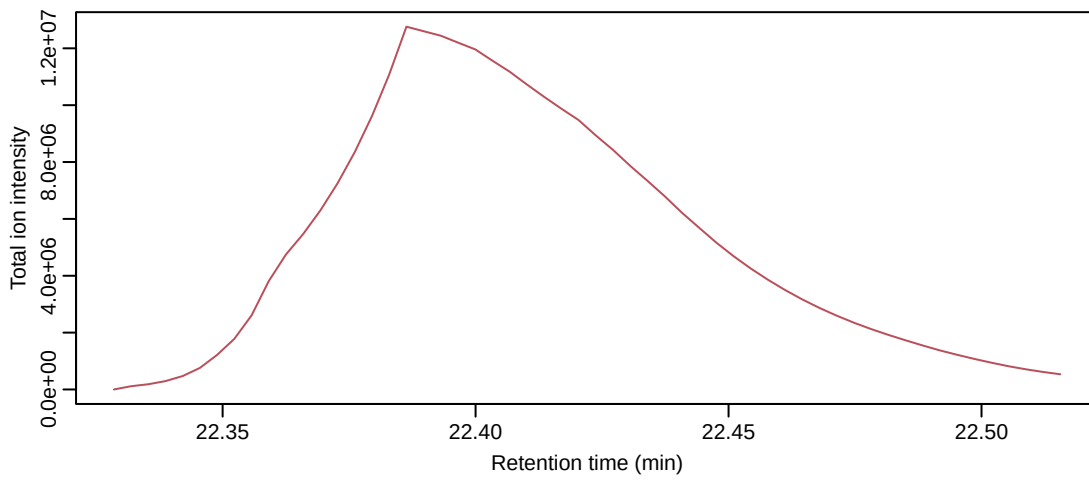
Compound 20 | area 1.617e+09



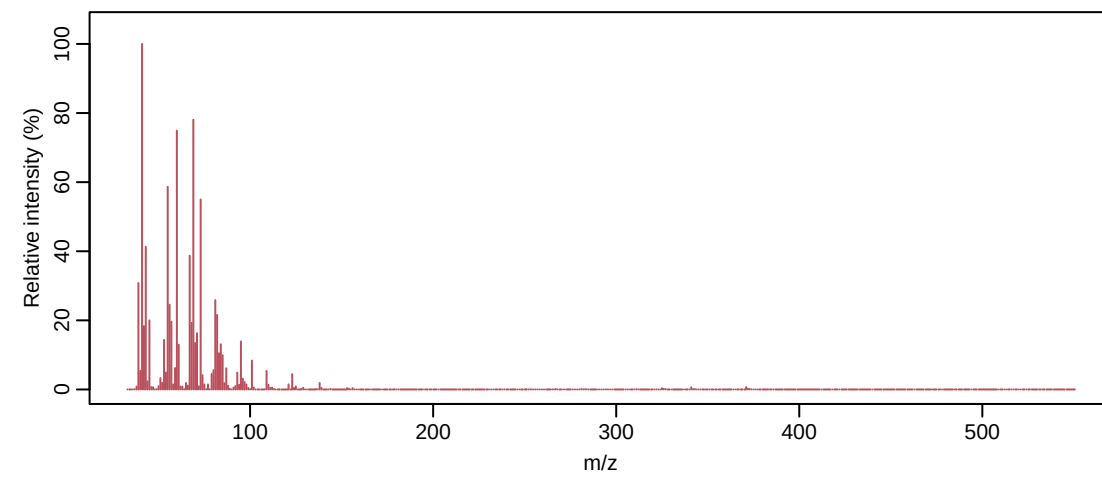
GCMS_data2 | compound 20 | RT 22.369 min

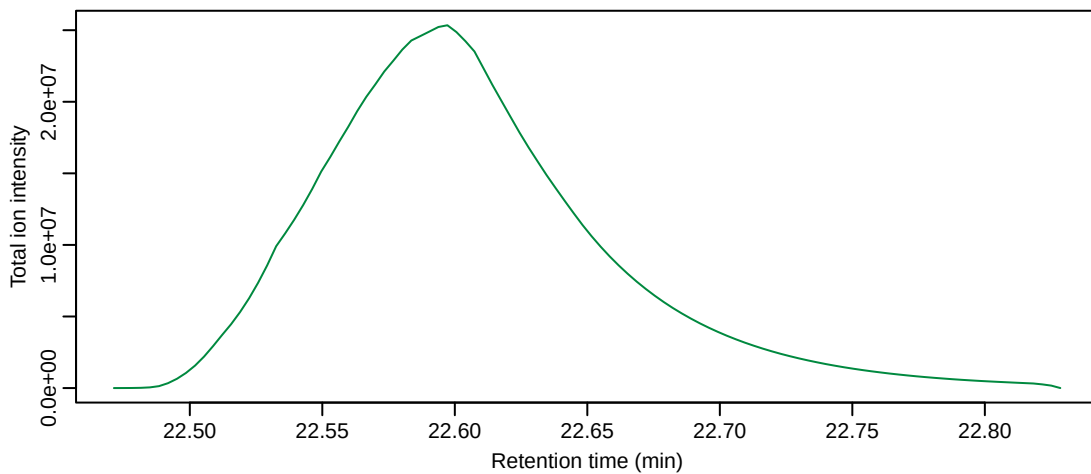
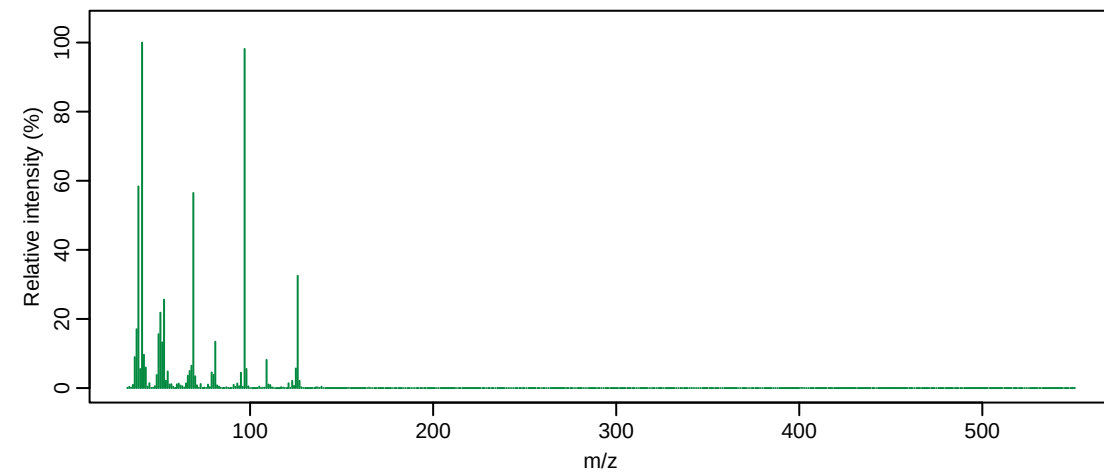
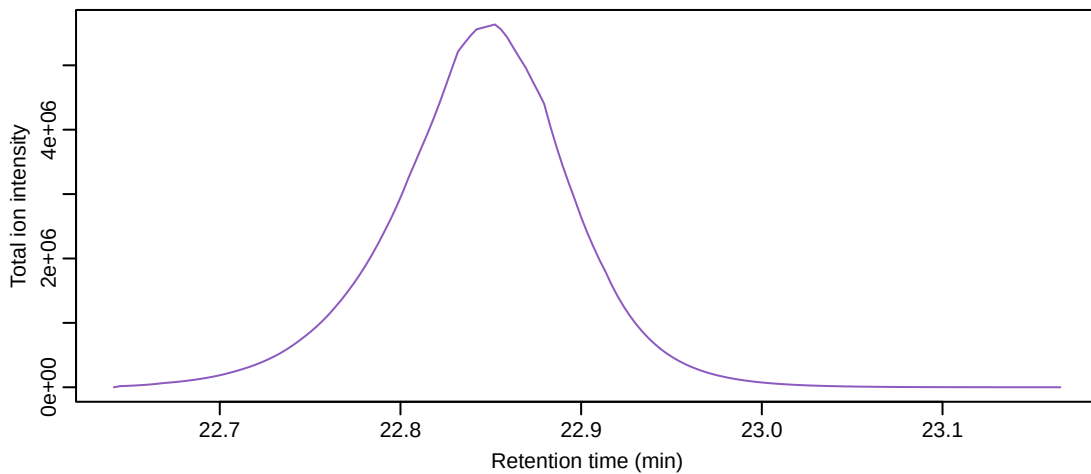
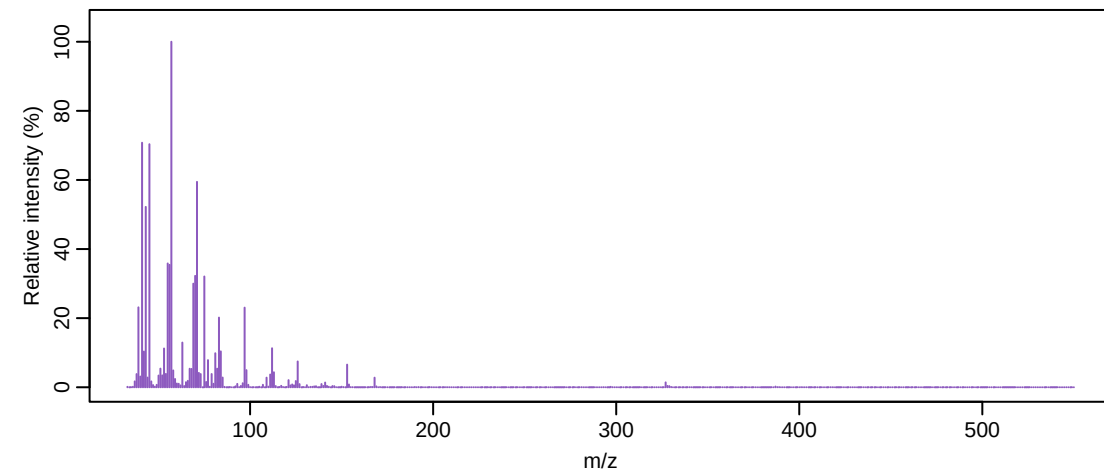
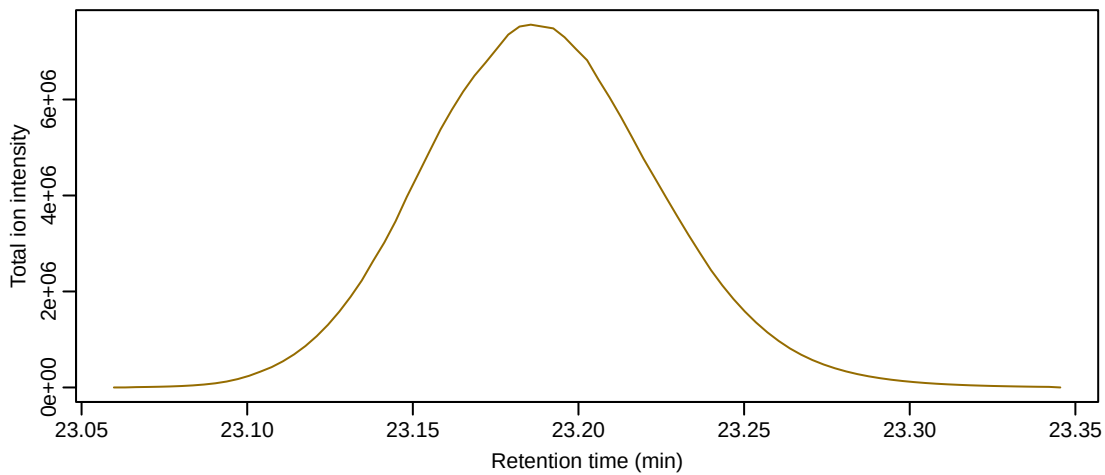
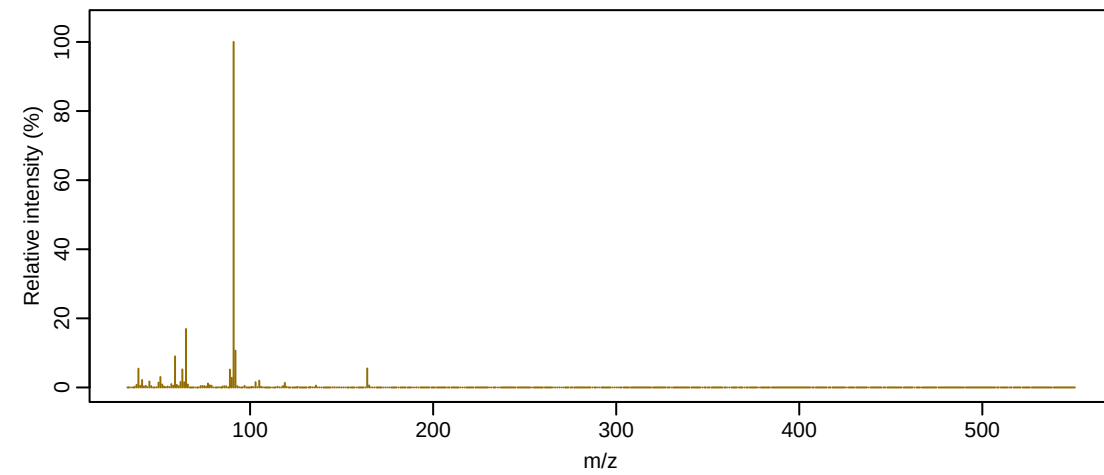


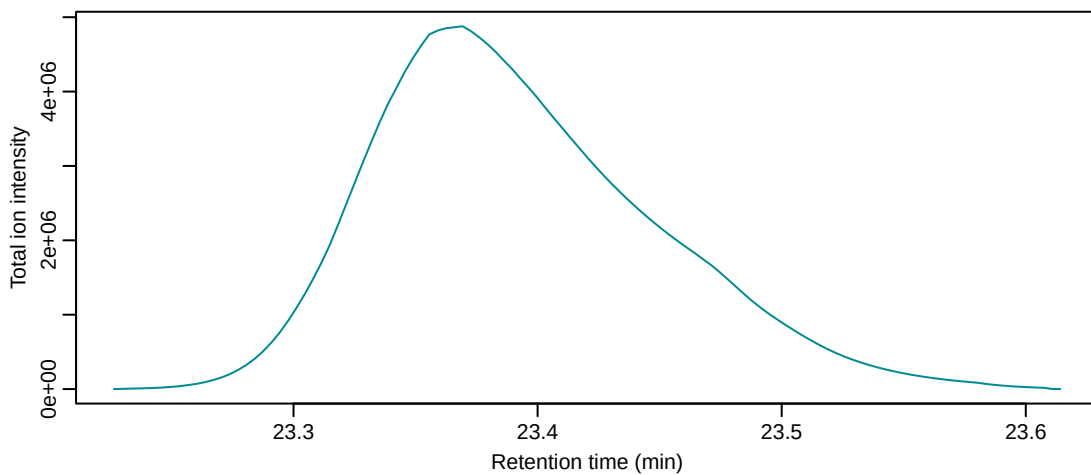
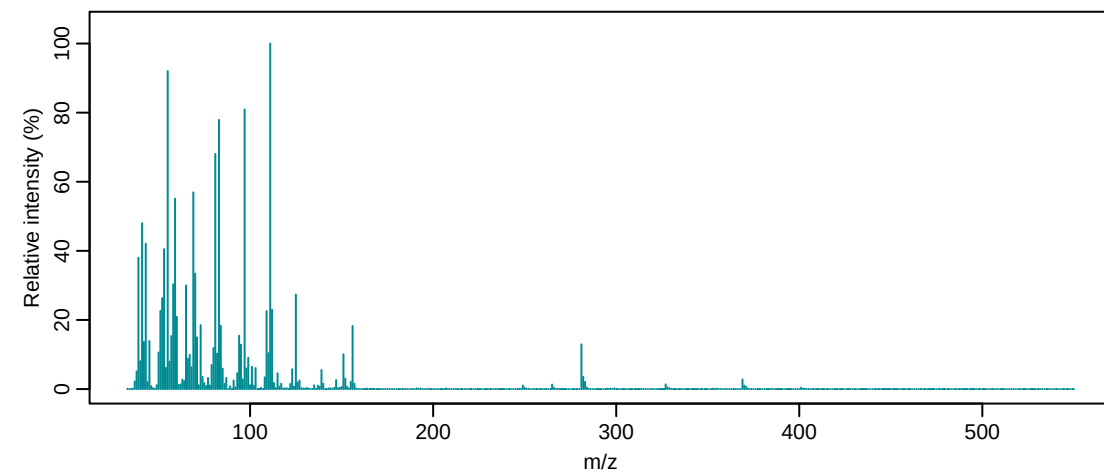
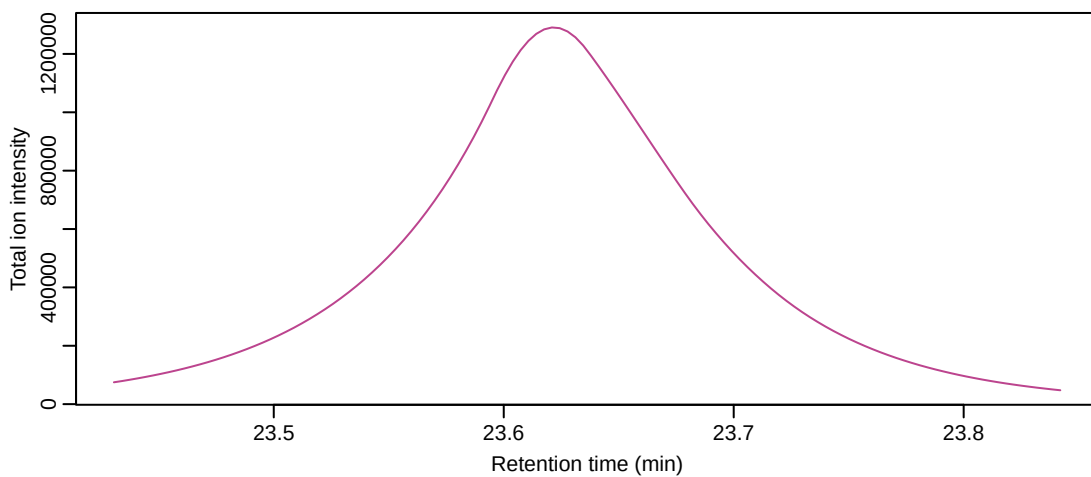
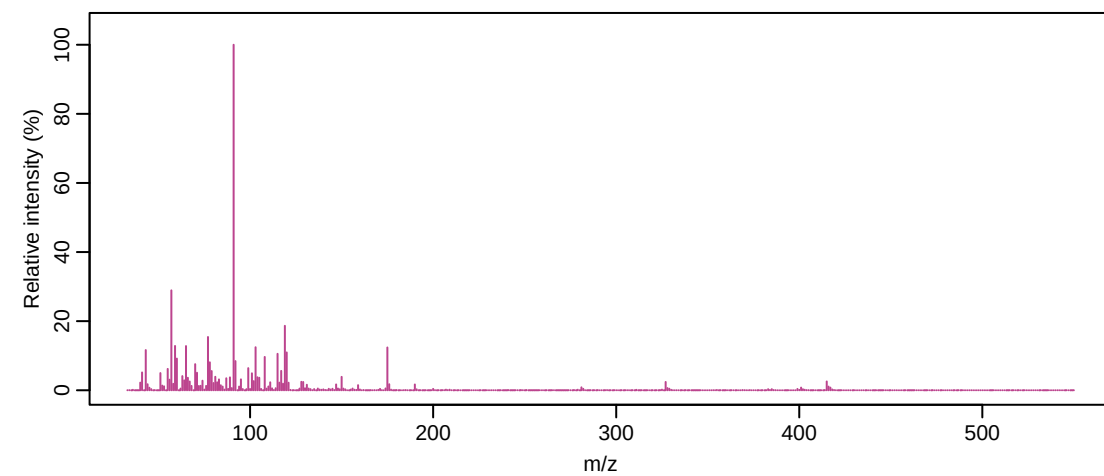
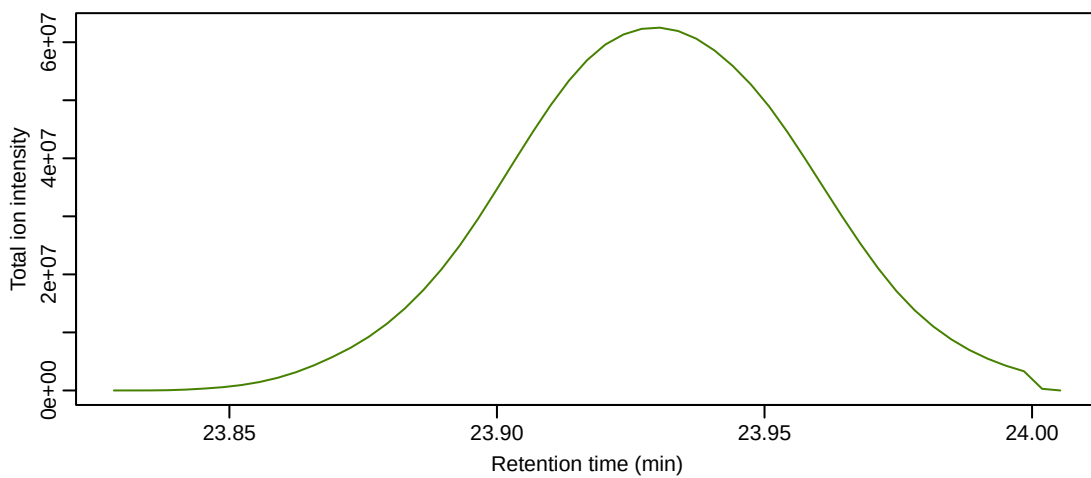
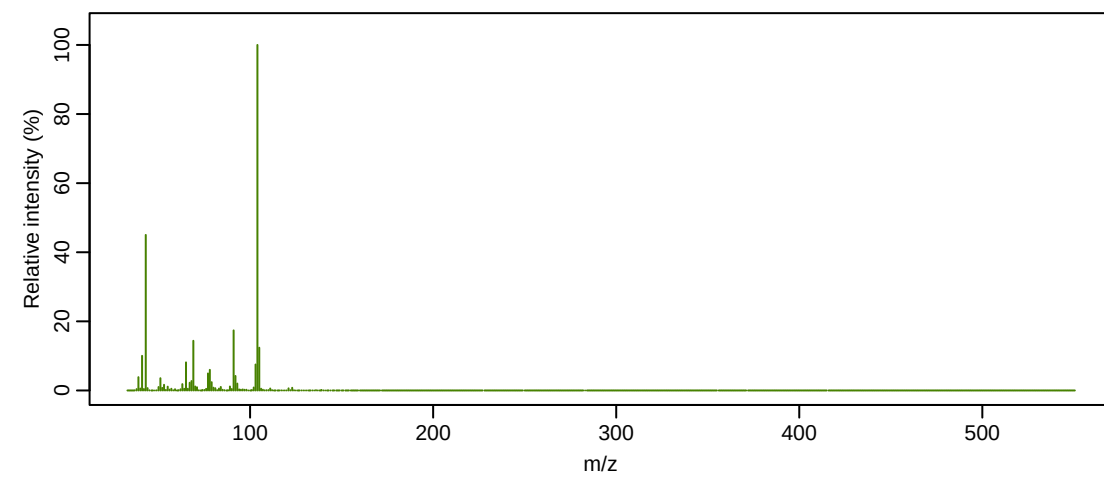
Compound 21 | area 2.875e+08

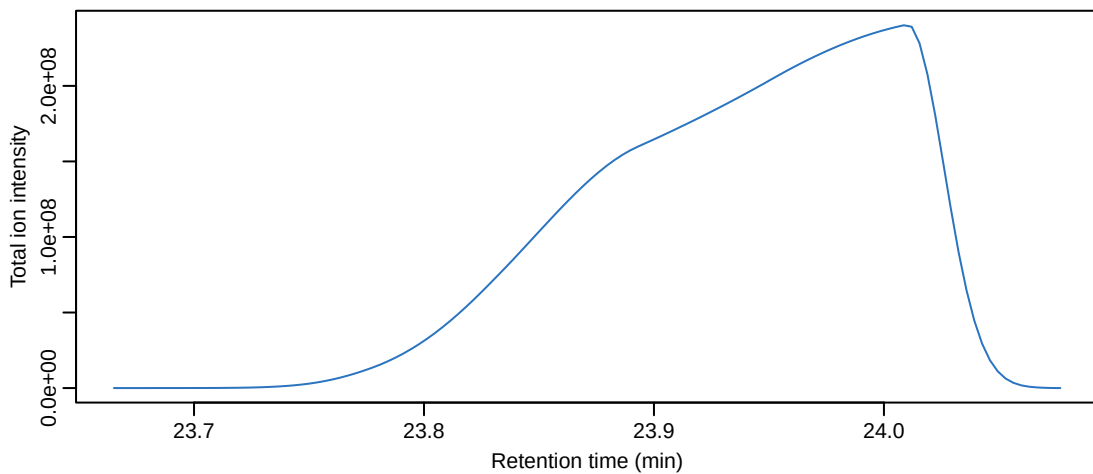
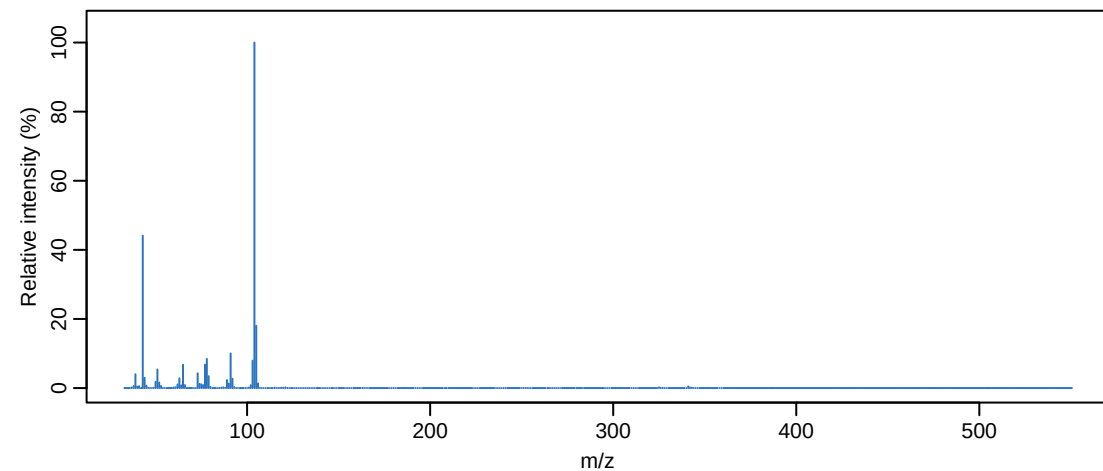
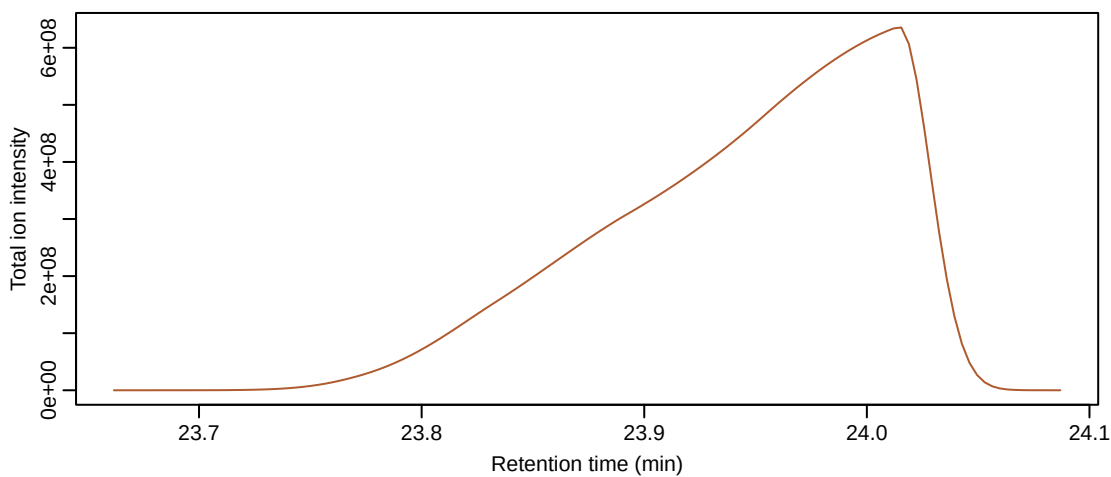
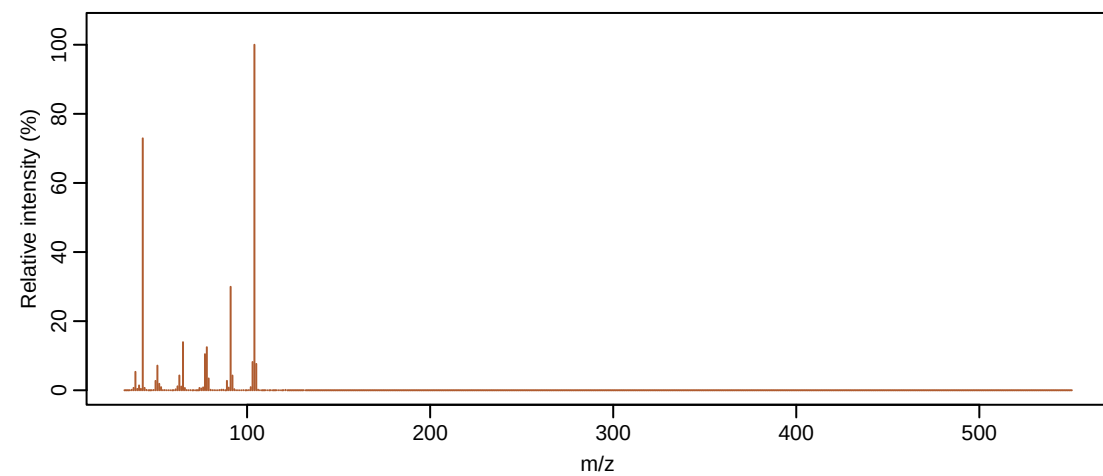
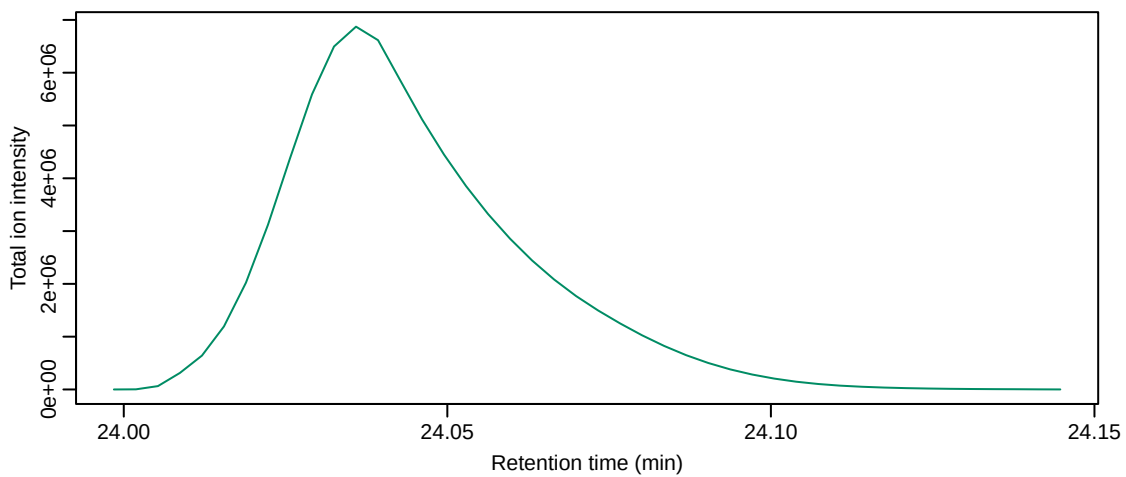
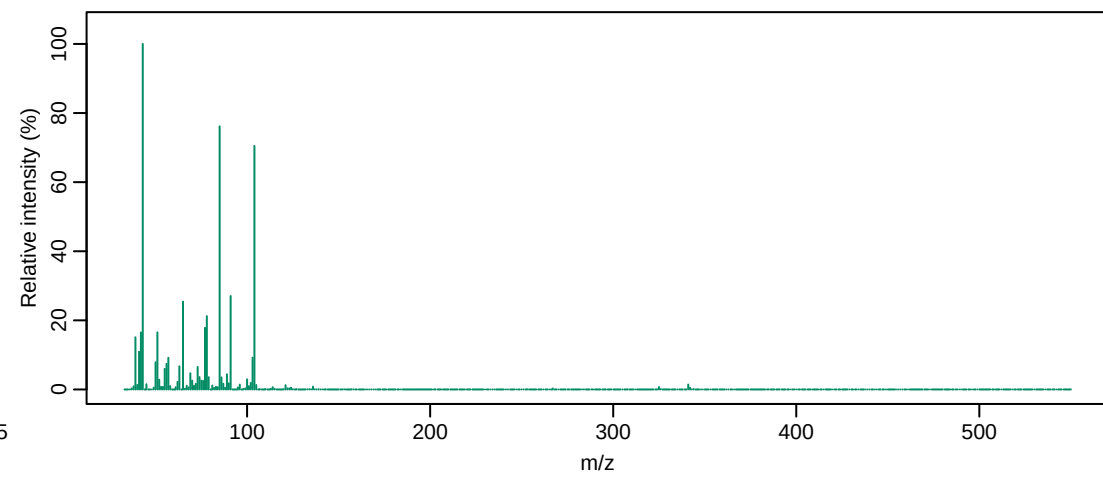


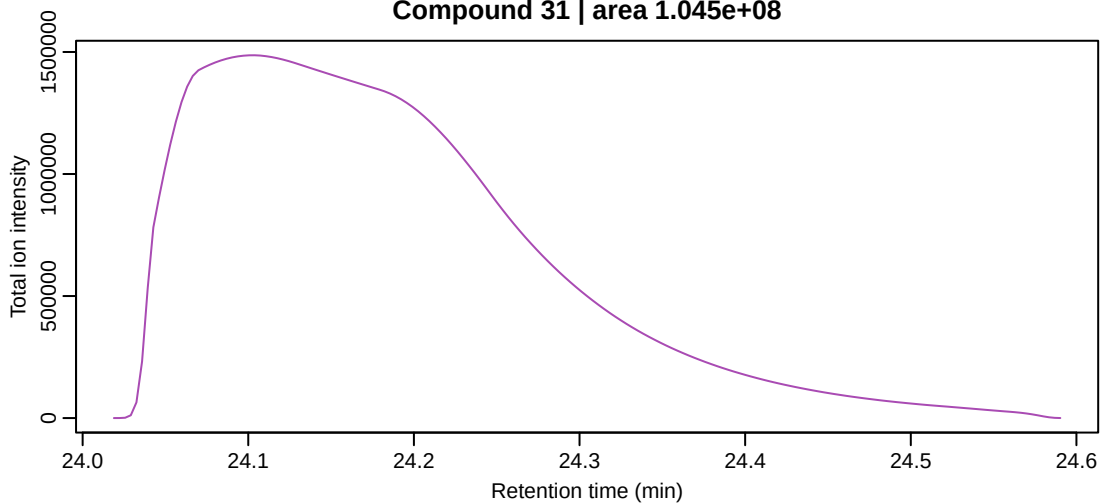
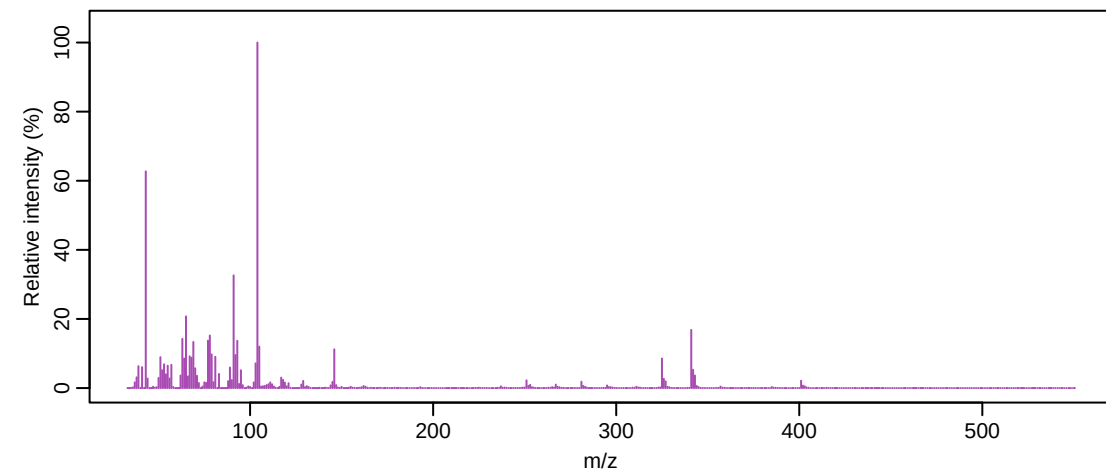
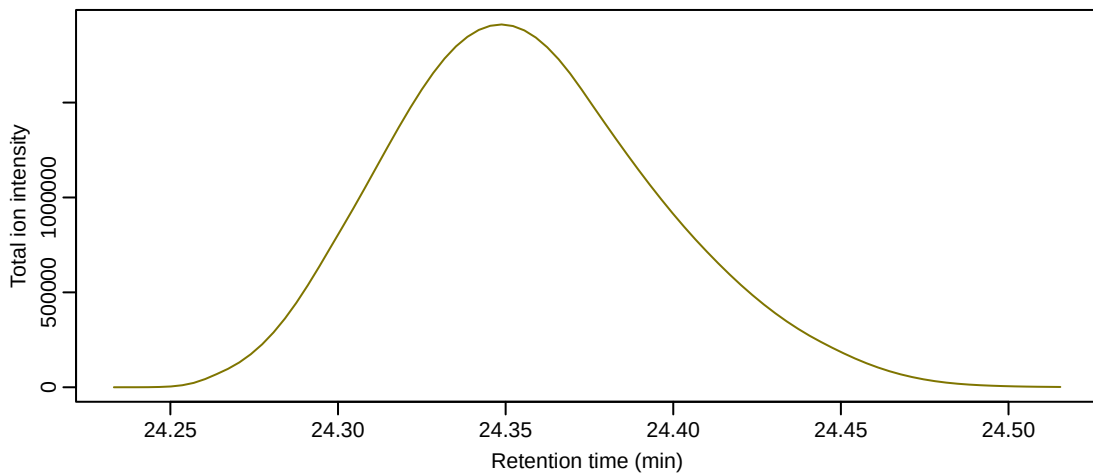
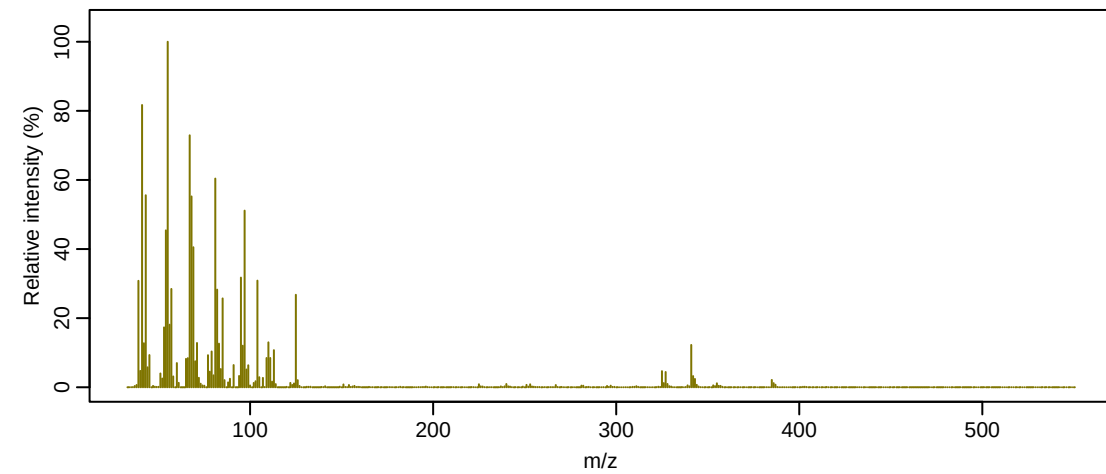
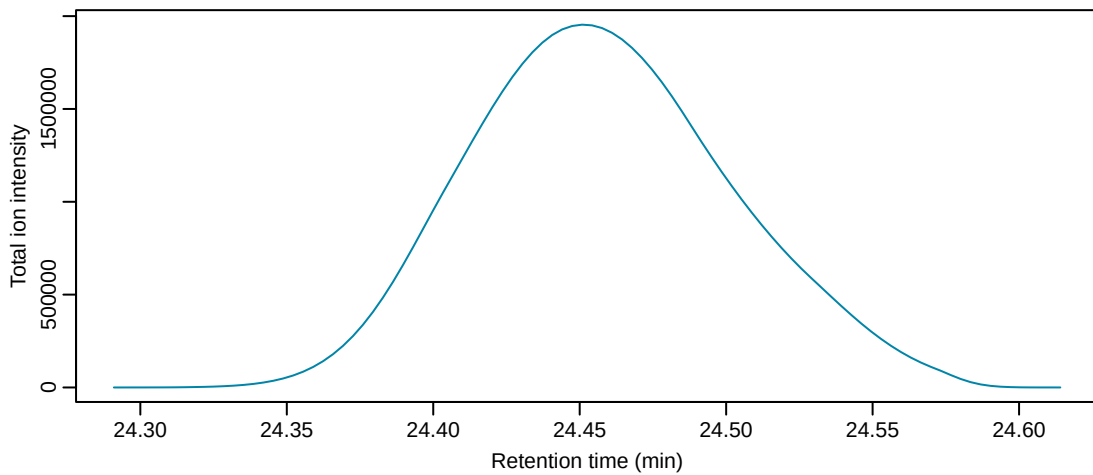
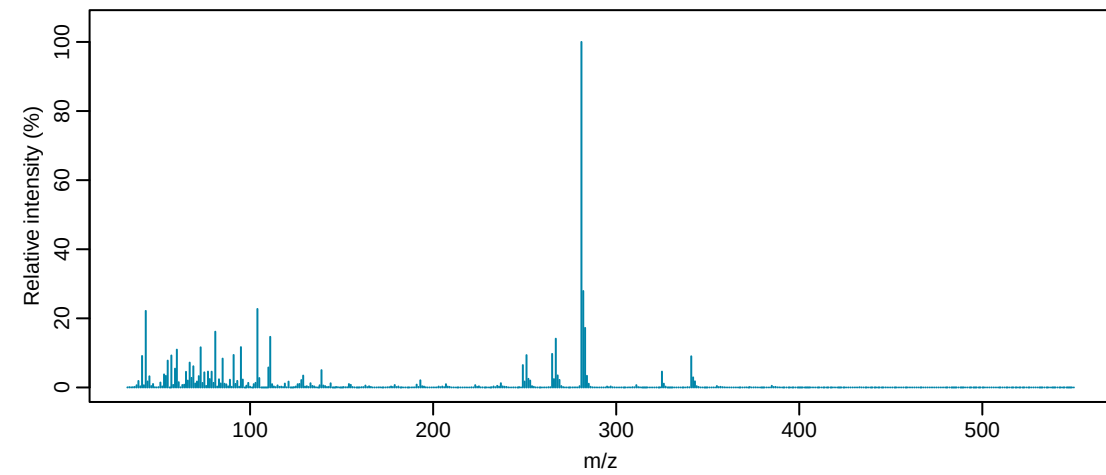
GCMS_data2 | compound 21 | RT 22.386 min

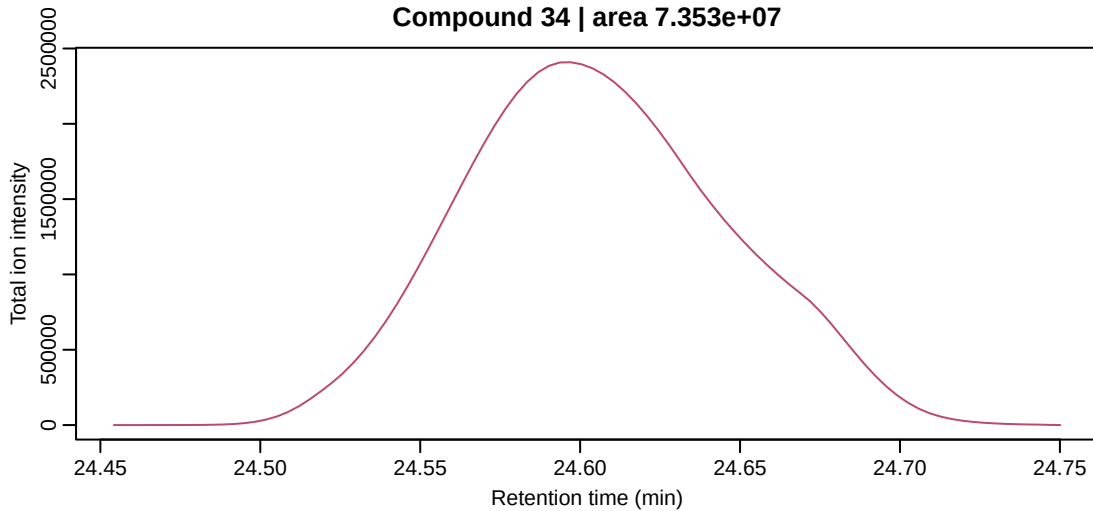
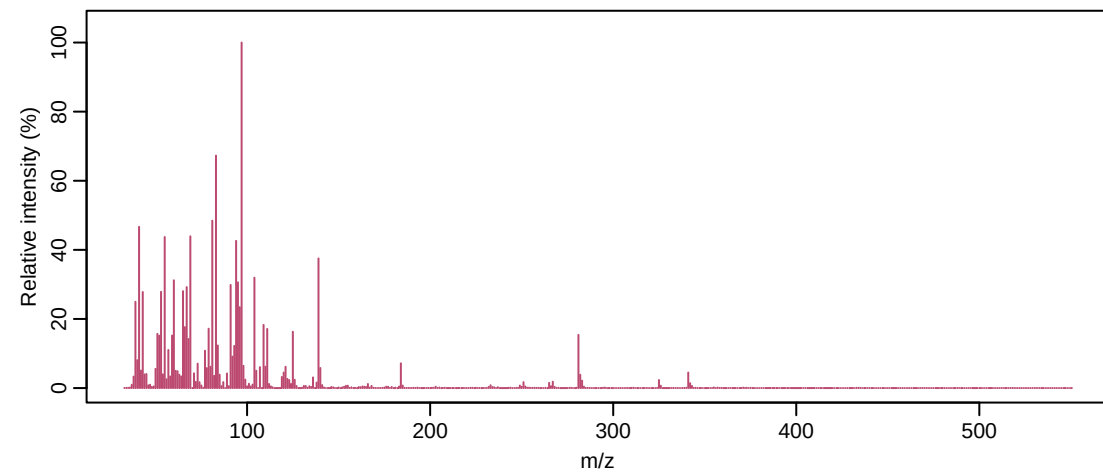
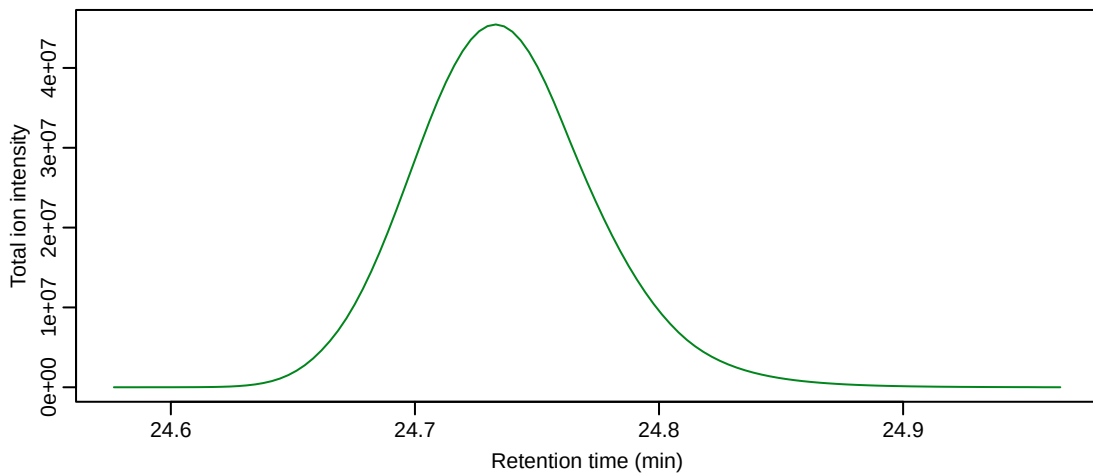
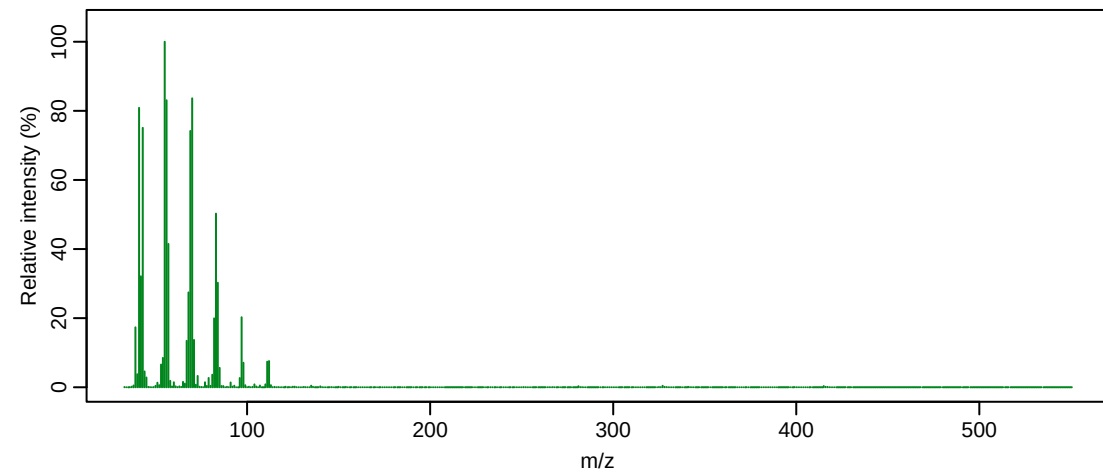
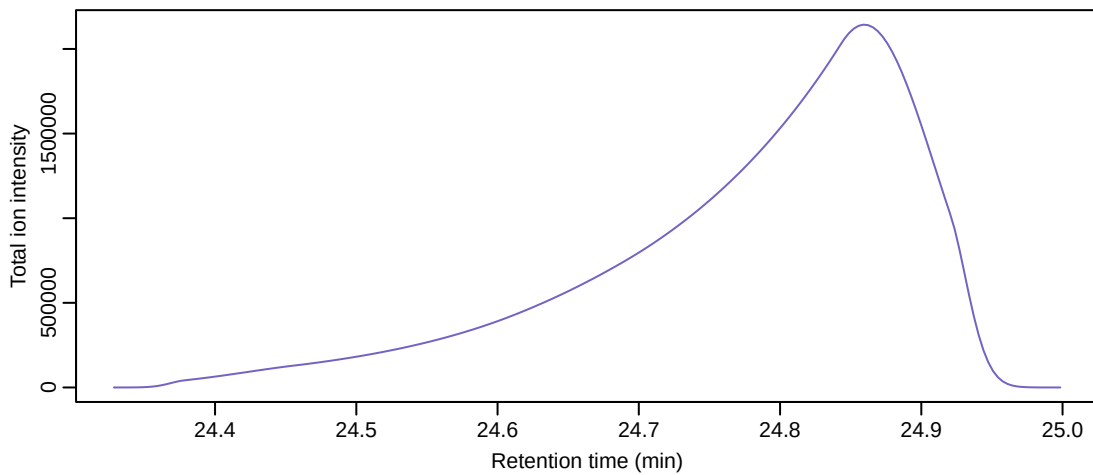
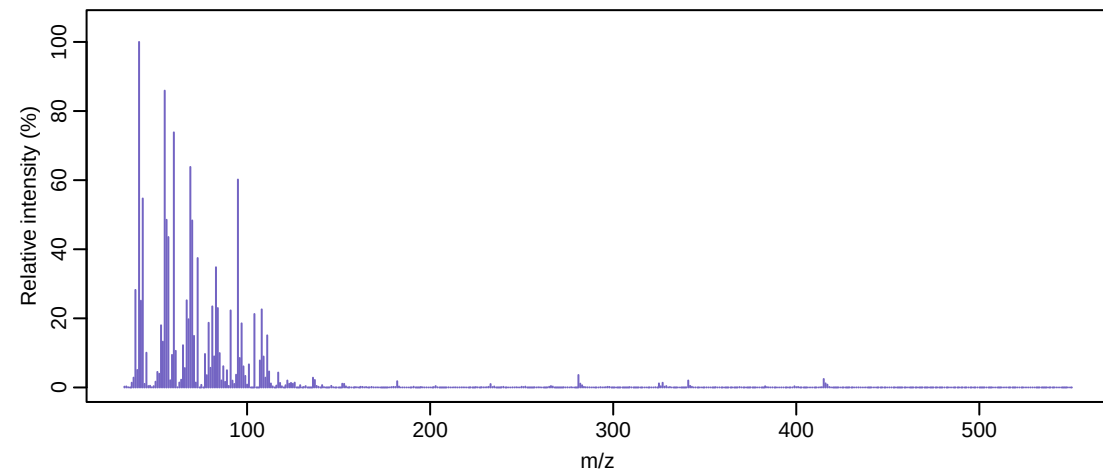


Compound 22 | area 8.464e+08**GCMS_data2 | compound 22 | RT 22.597 min****Compound 23 | area 1.891e+08****GCMS_data2 | compound 23 | RT 22.852 min****Compound 24 | area 1.927e+08****GCMS_data2 | compound 24 | RT 23.186 min**

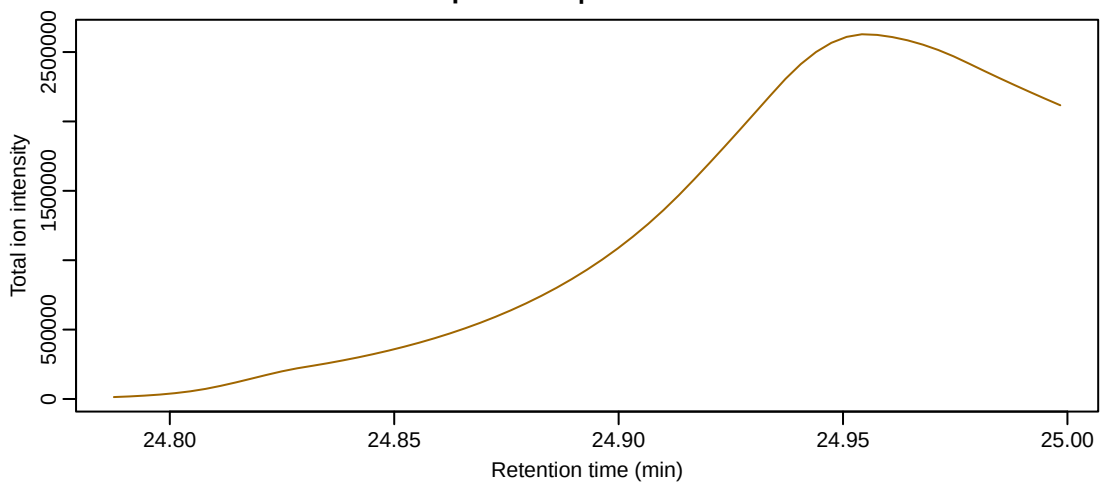
Compound 25 | area 1.879e+08**GCMS_data2 | compound 25 | RT 23.369 min****Compound 26 | area 5.689e+07****GCMS_data2 | compound 26 | RT 23.621 min****Compound 27 | area 1.283e+09****GCMS_data2 | compound 27 | RT 23.930 min**

Compound 28 | area 1.129e+10**GCMS_data2 | compound 28 | RT 24.009 min****Compound 29 | area 2.61e+10****GCMS_data2 | compound 29 | RT 24.015 min****Compound 30 | area 7.616e+07****GCMS_data2 | compound 30 | RT 24.036 min**

Compound 31 | area 1.045e+08**GCMS_data2 | compound 31 | RT 24.104 min****Compound 32 | area 5.584e+07****GCMS_data2 | compound 32 | RT 24.349 min****Compound 33 | area 6.442e+07****GCMS_data2 | compound 33 | RT 24.451 min**

Compound 34 | area 7.353e+07**GCMS_data2 | compound 34 | RT 24.597 min****Compound 35 | area 1.193e+09****GCMS_data2 | compound 35 | RT 24.733 min****Compound 36 | area 1.302e+08****GCMS_data2 | compound 36 | RT 24.859 min**

Compound 37 | area 7.583e+07



GCMS_data2 | compound 37 | RT 24.954 min

