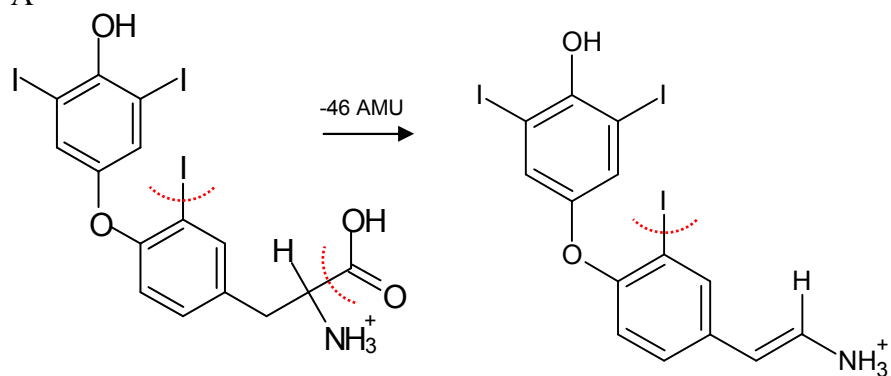
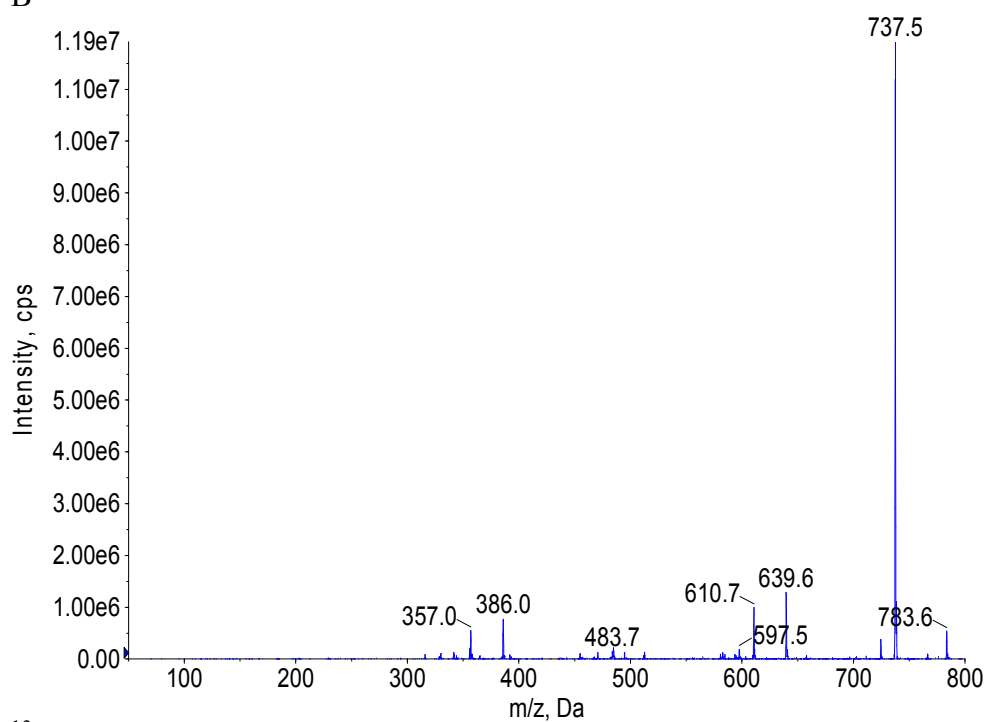


4 Supplementary figure 2.

5 A

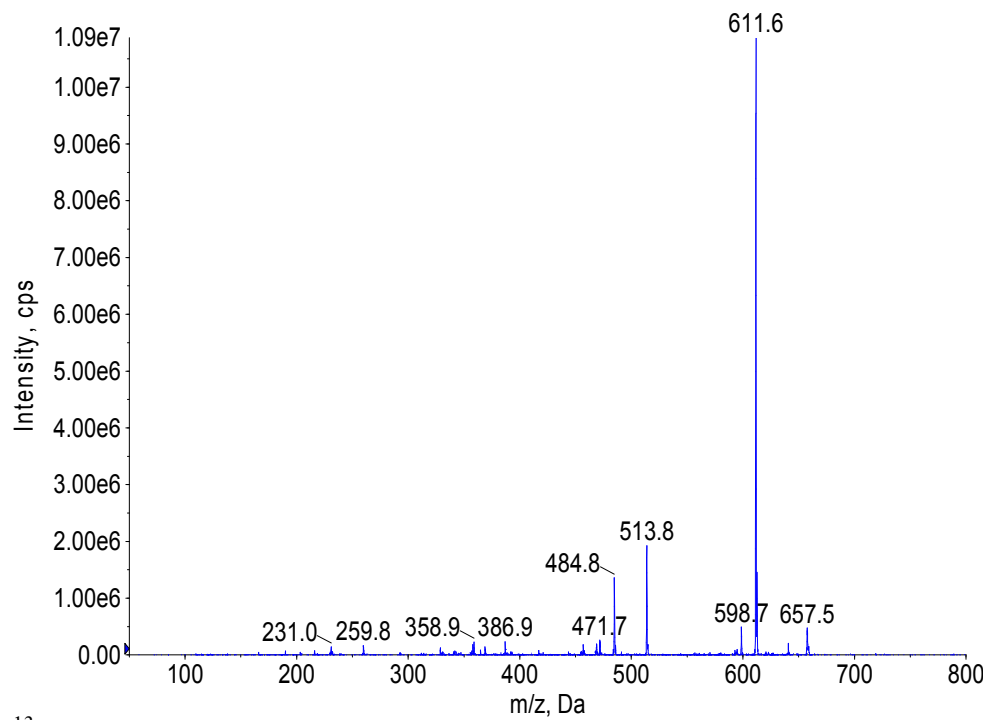


6 B  
7

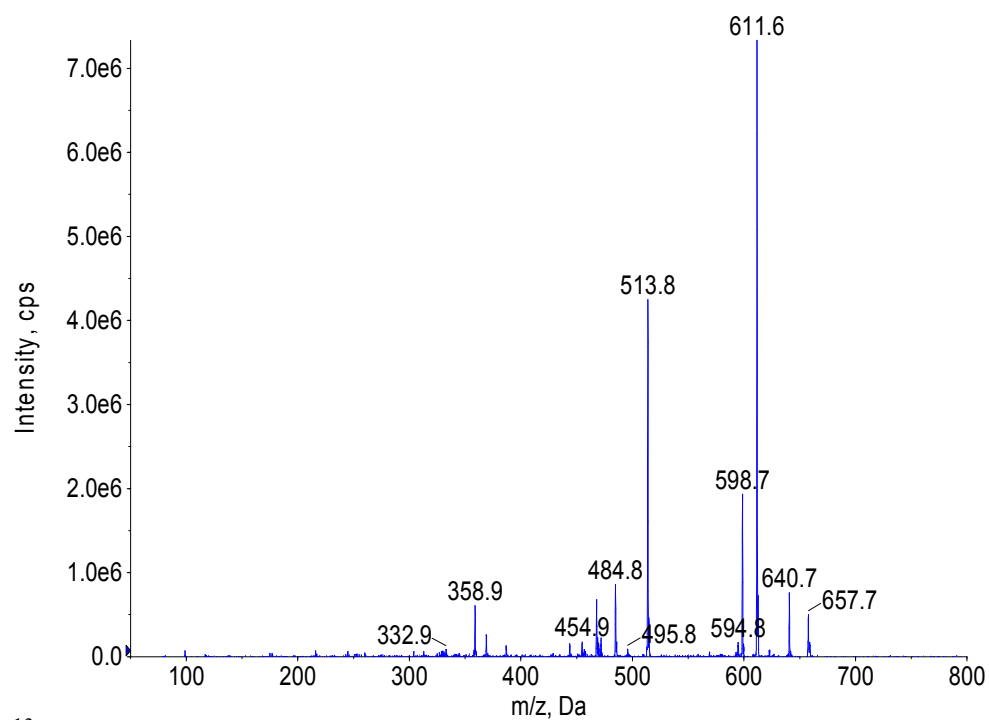


<sup>13</sup>C<sub>6</sub>- T<sub>4</sub> Precursor ion: 783.6

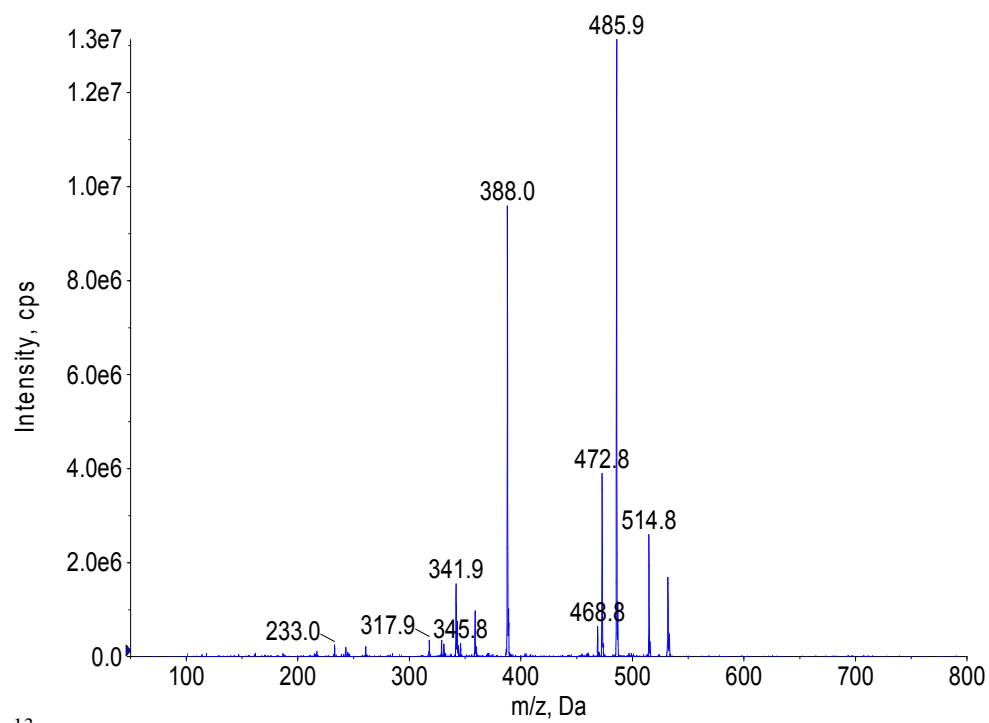
8  
9  
10



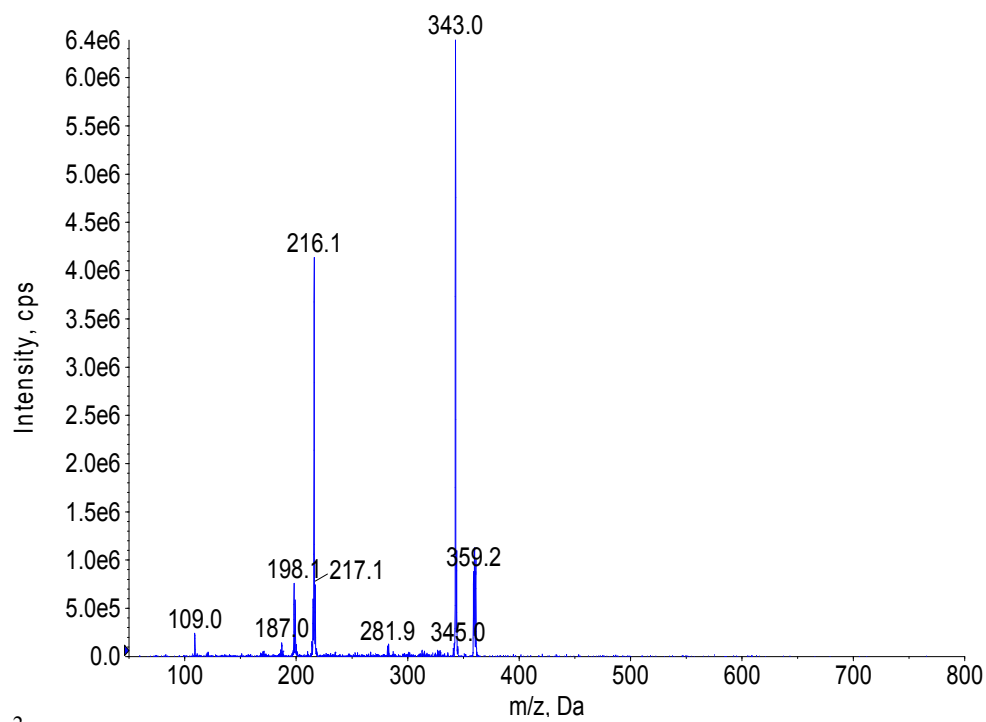
$^{13}\text{C}_6\text{-T}_3$  Precursor ion: 657.7



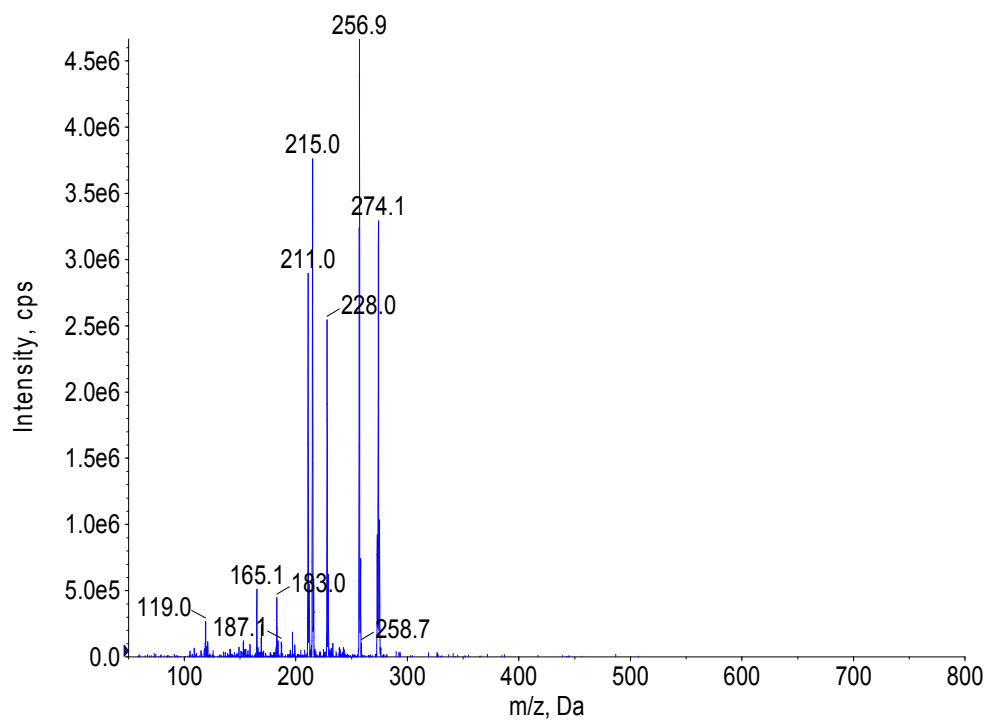
$^{13}\text{C}_6\text{-rT}_3$  Precursor ion: 657.7



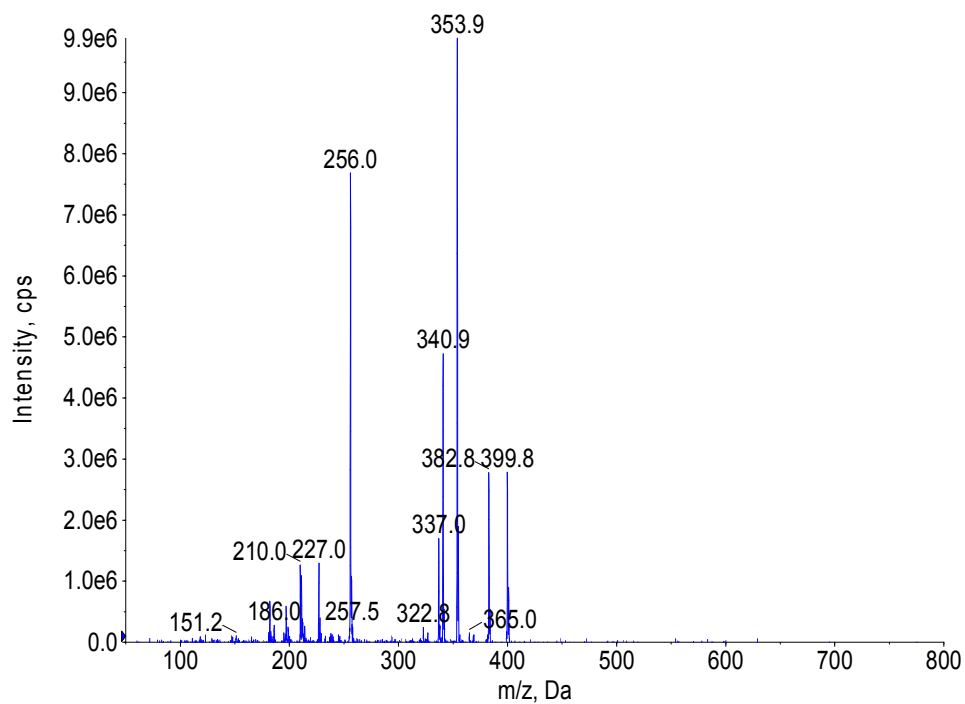
$^{13}\text{C}_6\text{-3,3'T}_2$  Precursor ion: 531.8



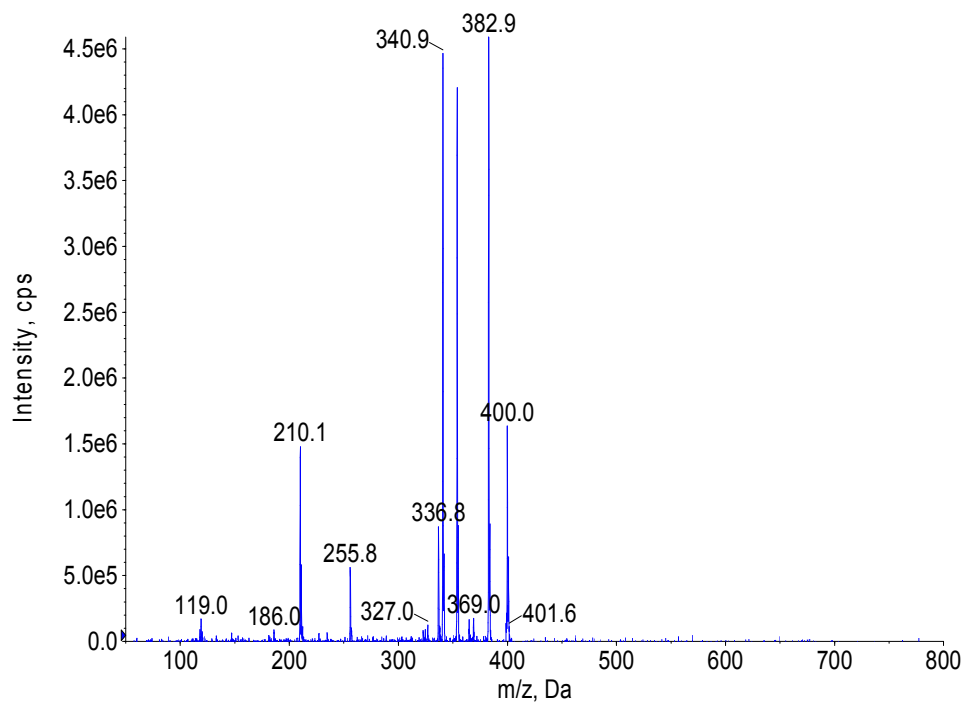
$^2\text{H}_4\text{-3-T}_1\text{AM}$  Precursor ion: 359.9



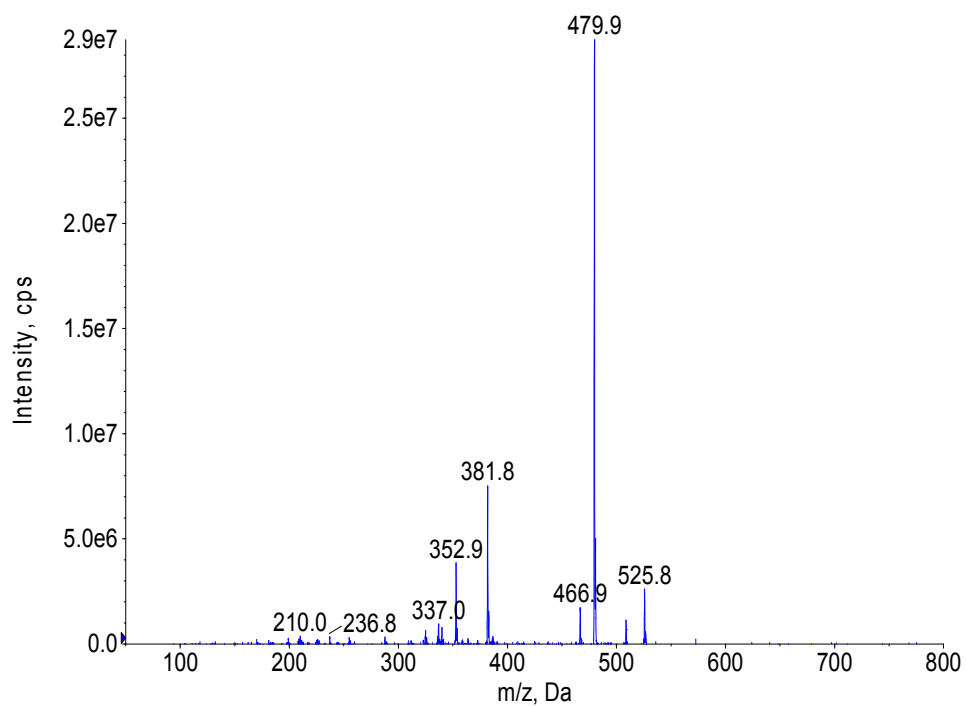
T<sub>0</sub> Precursor ion: 274.0



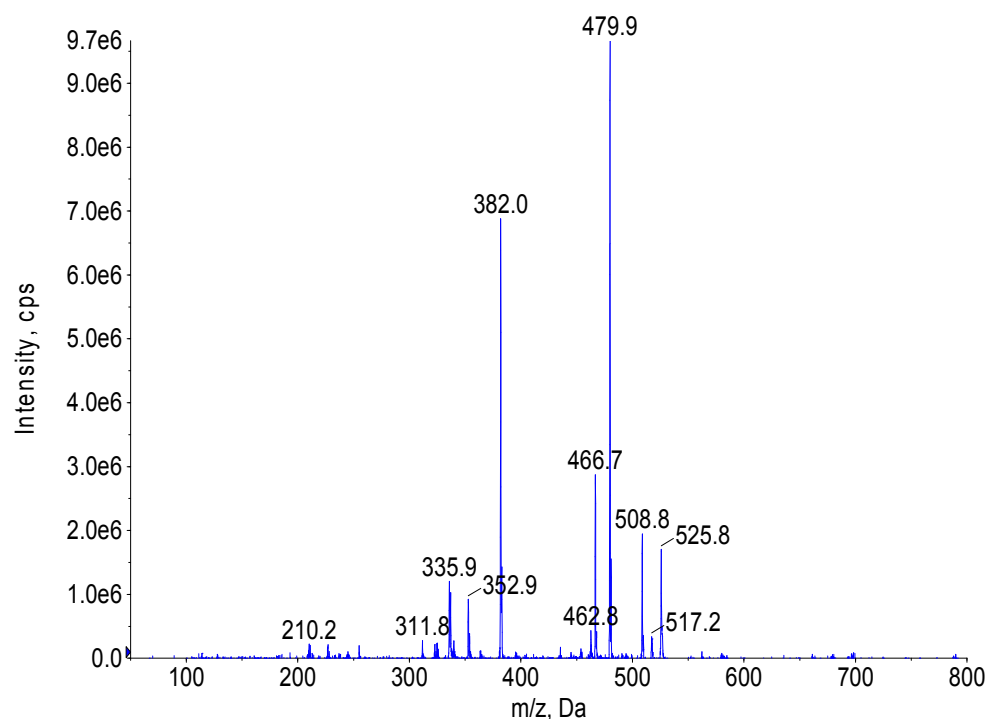
3-T<sub>1</sub> Precursor ion: 399.9



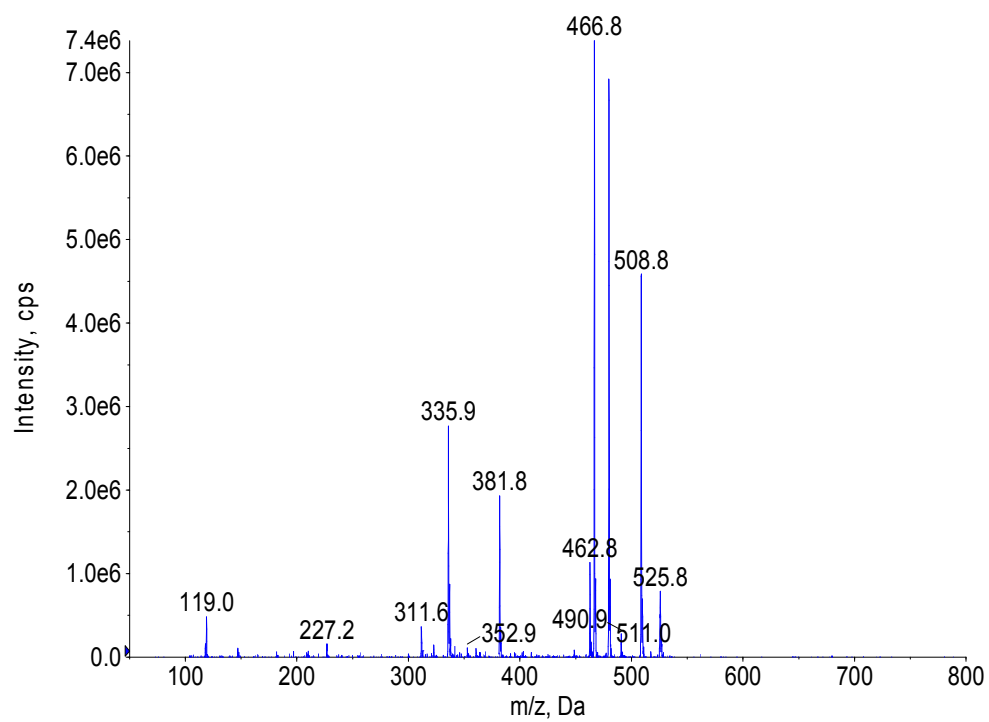
3'-T<sub>1</sub> Precursor ion: 399.9



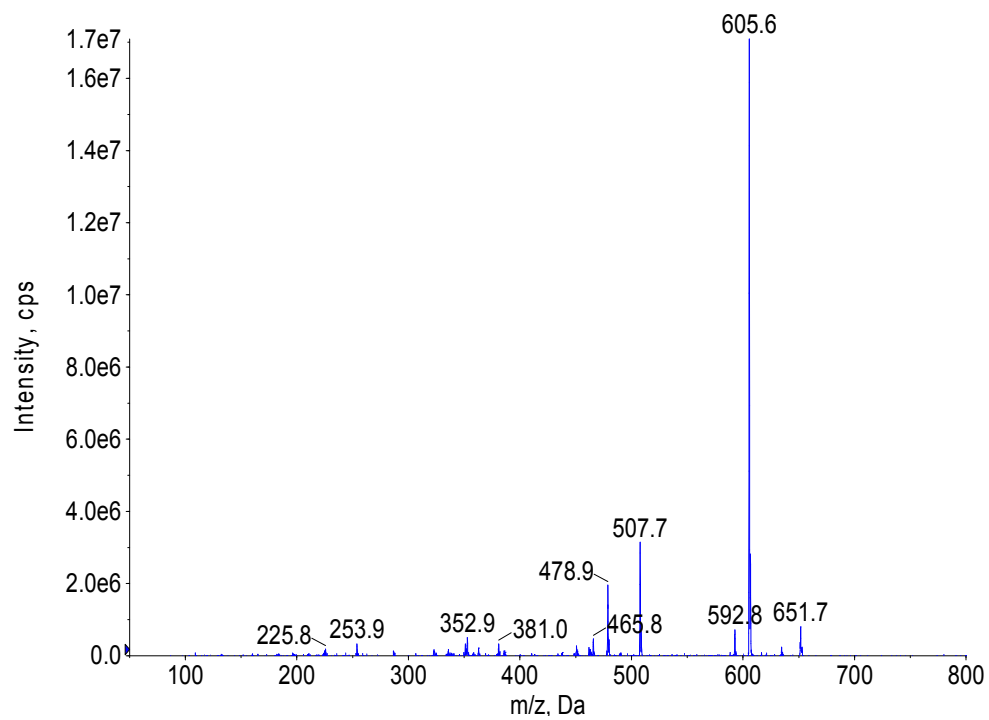
3,5-T<sub>2</sub> Precursor ion: 525.8



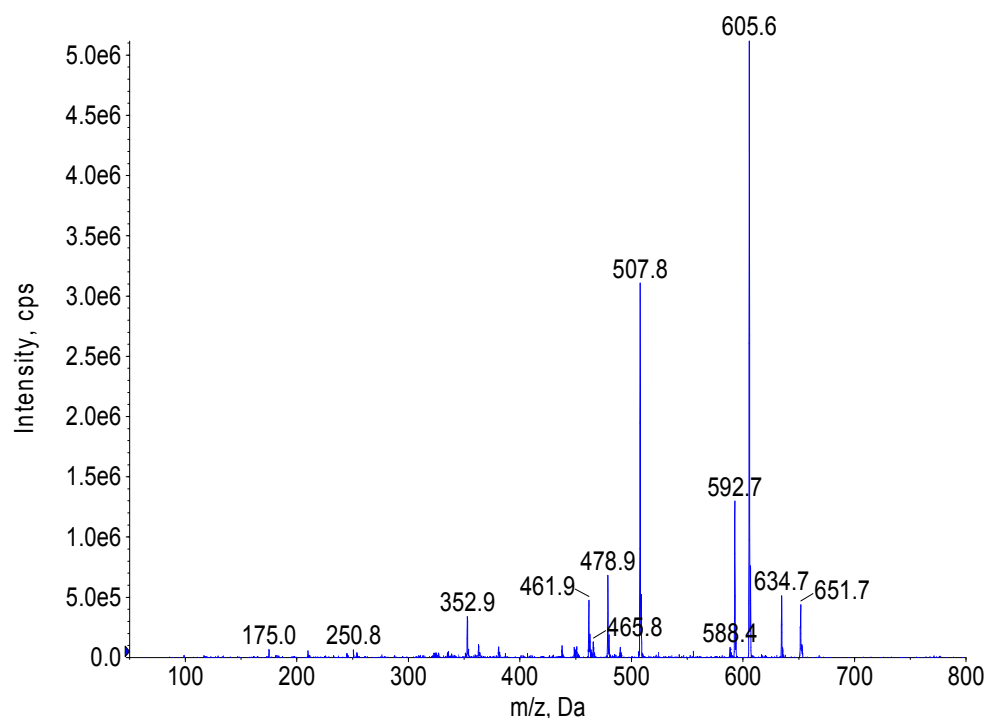
3,3'-T<sub>2</sub> Precursor ion: 525.8



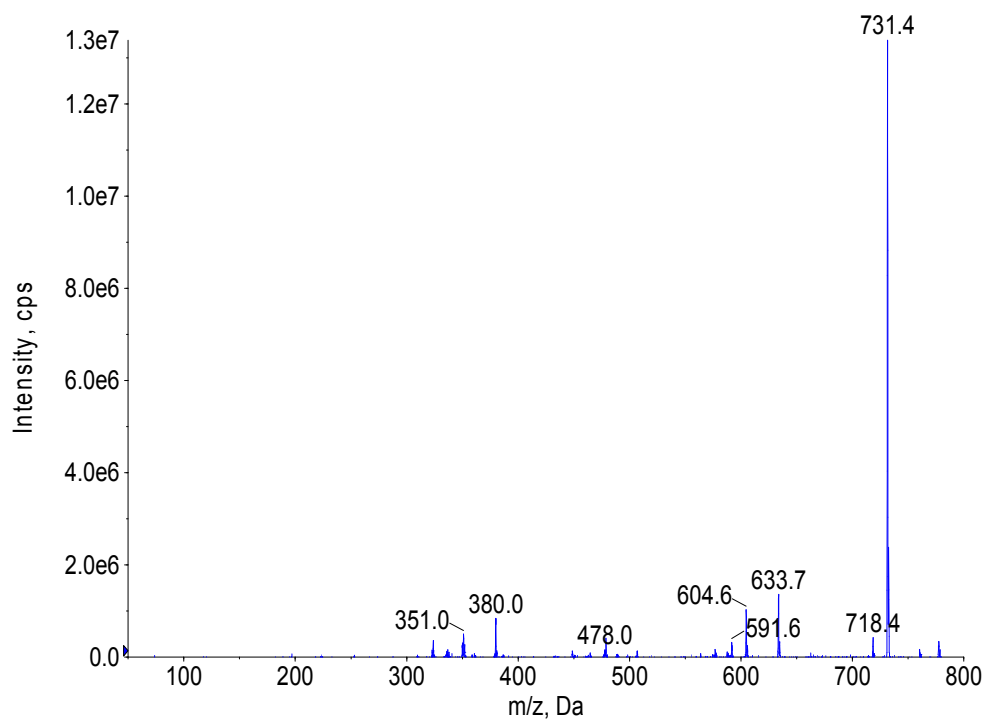
3'5'-T<sub>2</sub> Precursor ion: 525.8



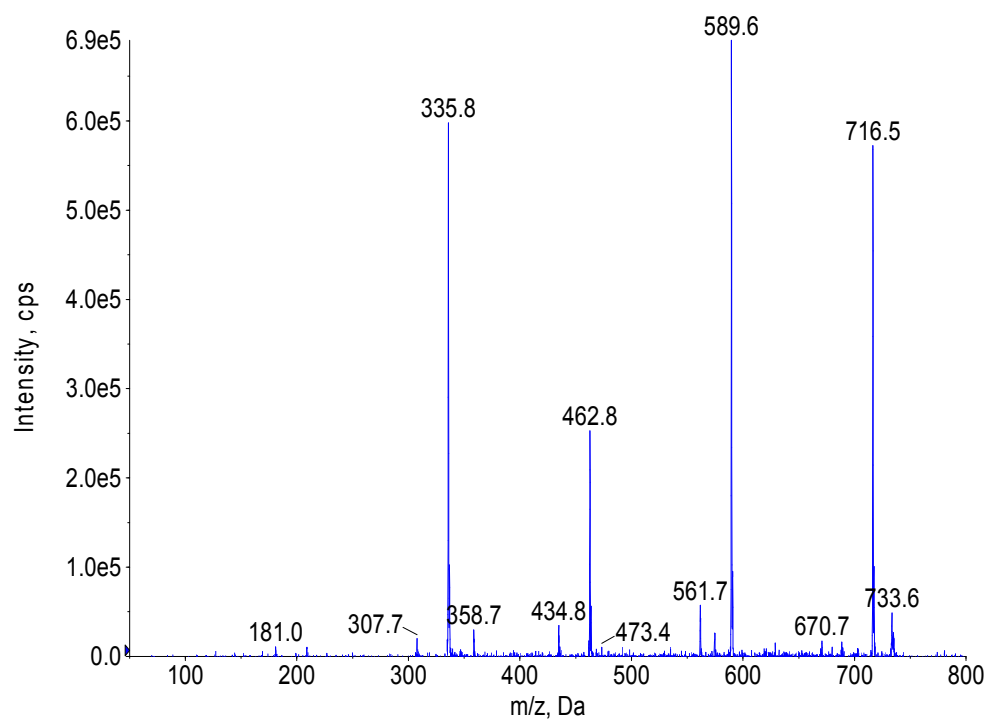
3,5,3'-T<sub>3</sub> Precursor ion: 651.7



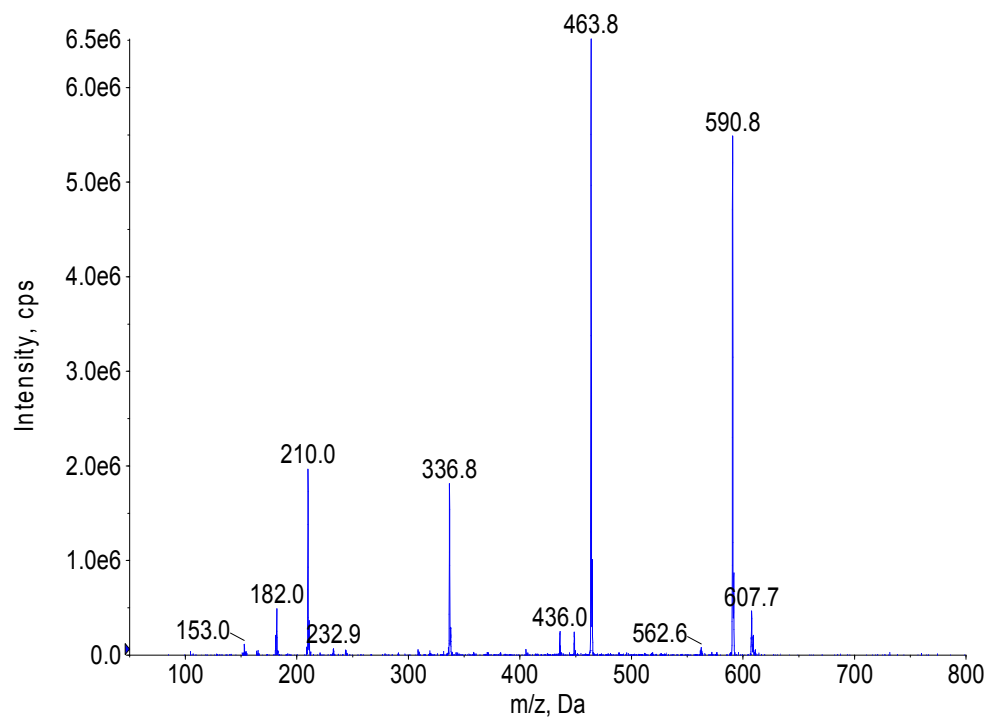
3,3',5'-rT<sub>3</sub> Precursor ion: 651.7



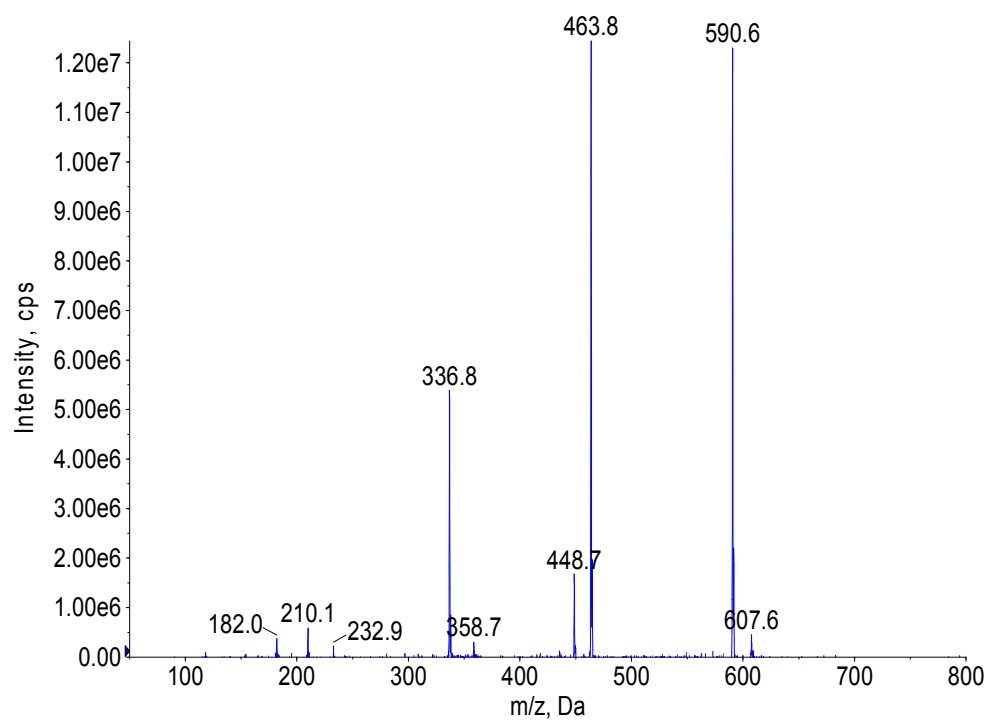
3,5,3',5'-T<sub>4</sub> Precursor ion: 777.6



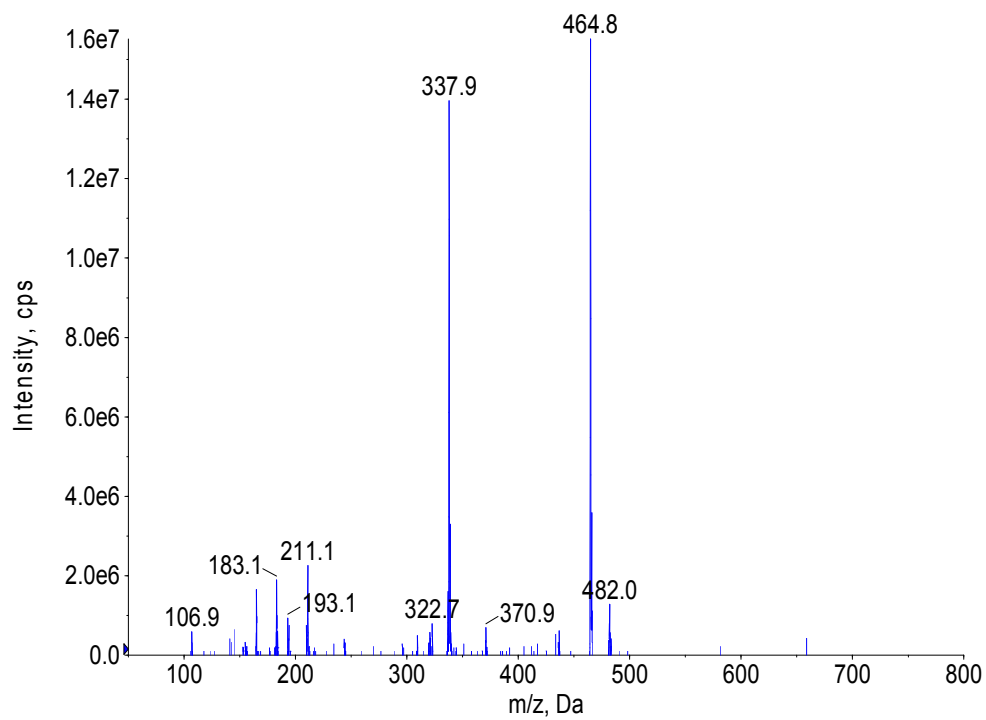
3,5,3',5'-T<sub>4</sub>AM Precursor ion: 733.6



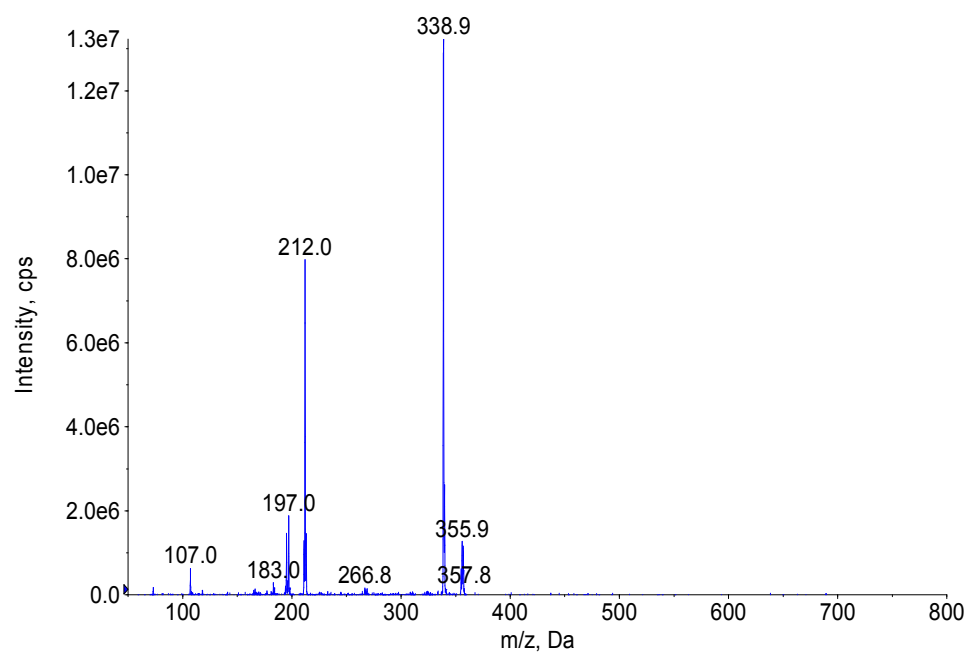
3,5,3'-T<sub>3</sub>AM Precursor ion: 607.7



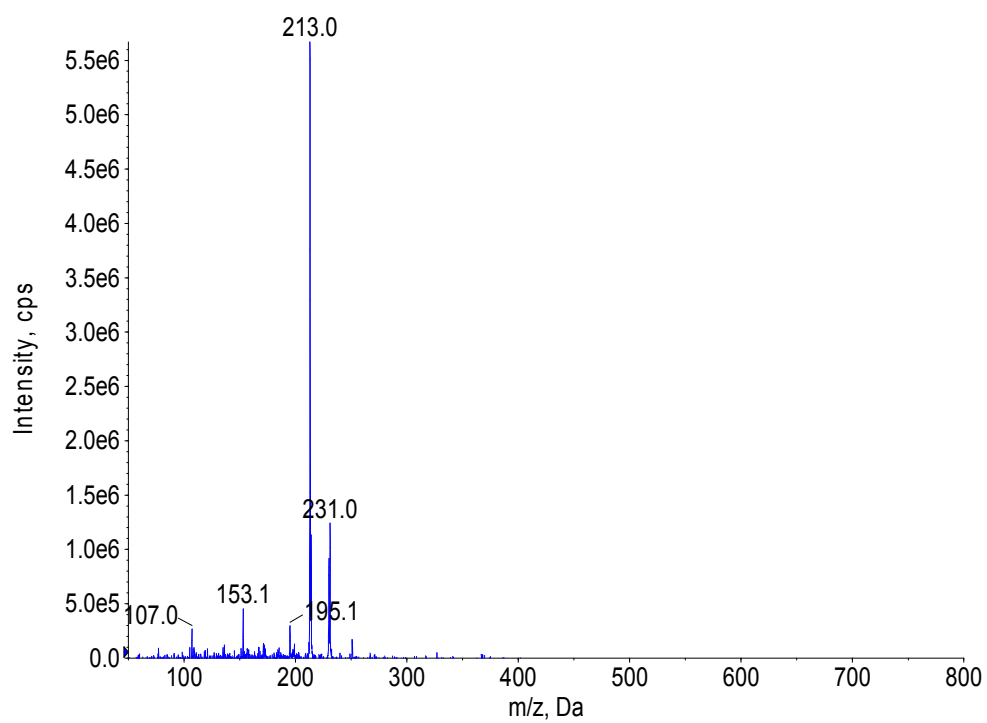
3,3',5'-rT<sub>3</sub>AM Precursor ion: 607.7



3,5-T<sub>2</sub>AM Precursor ion: 481.8



3-T<sub>1</sub>AM Precursor ion: 355.8



T<sub>0</sub>AM Precursor ion: 230.0

65  
66  
67  
68