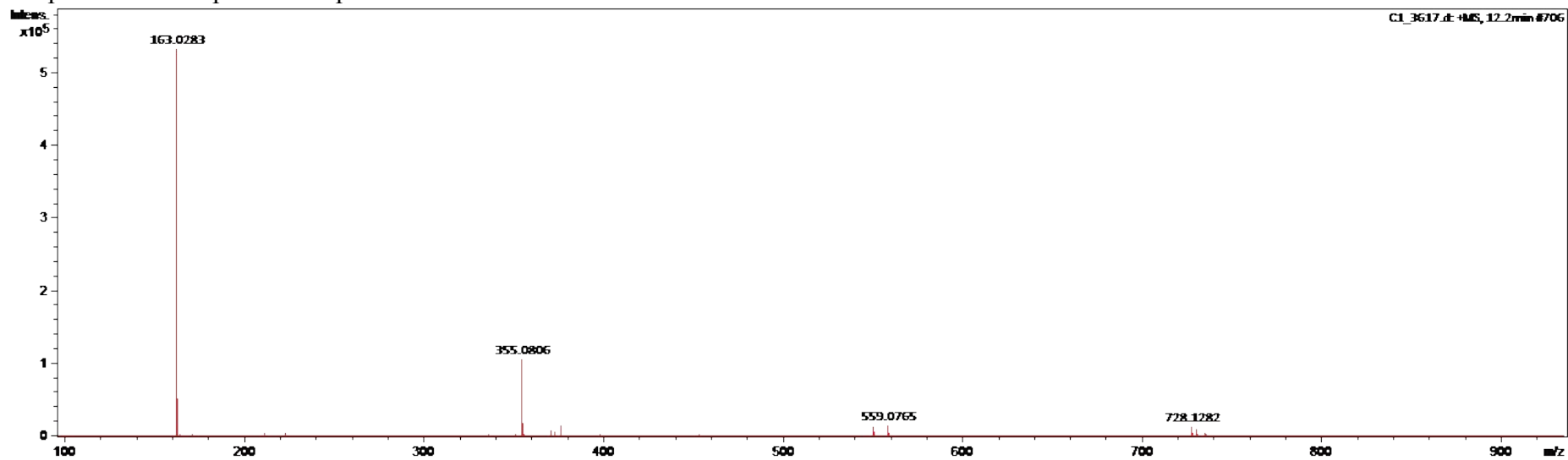
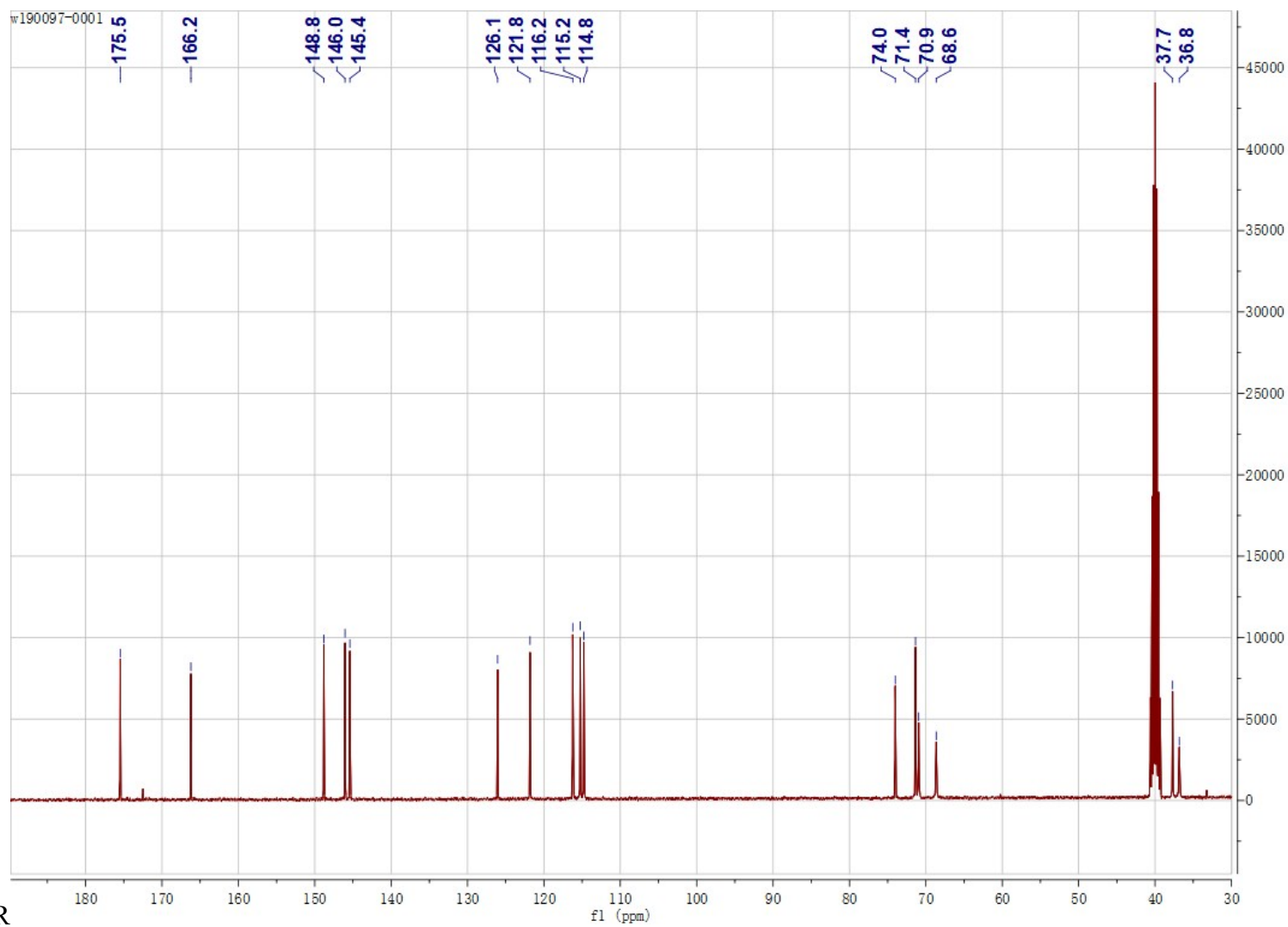
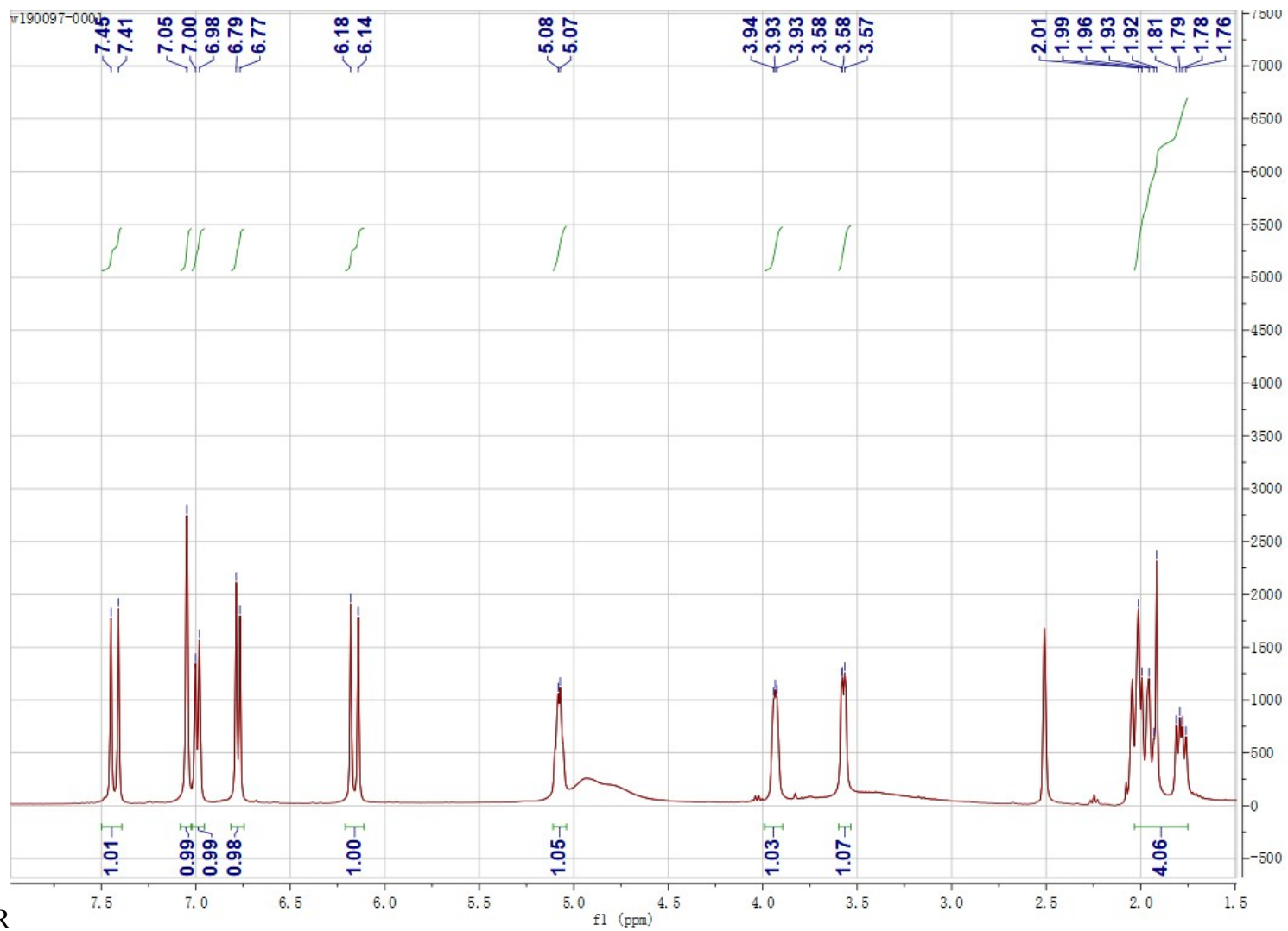


Compound I Mass spectrum in positive ion mode



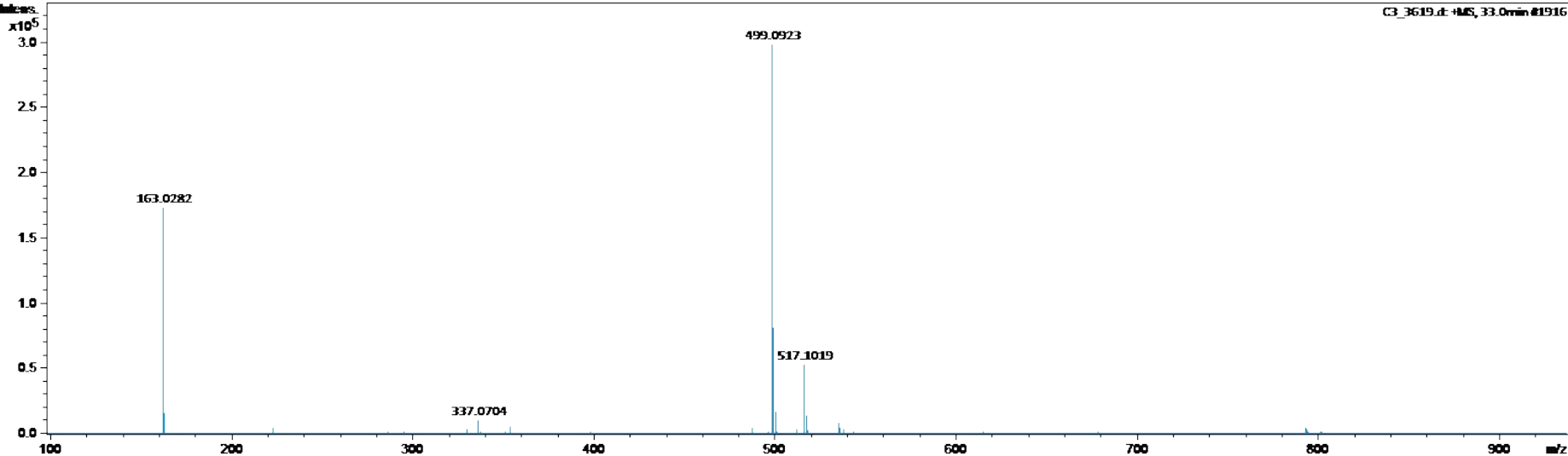


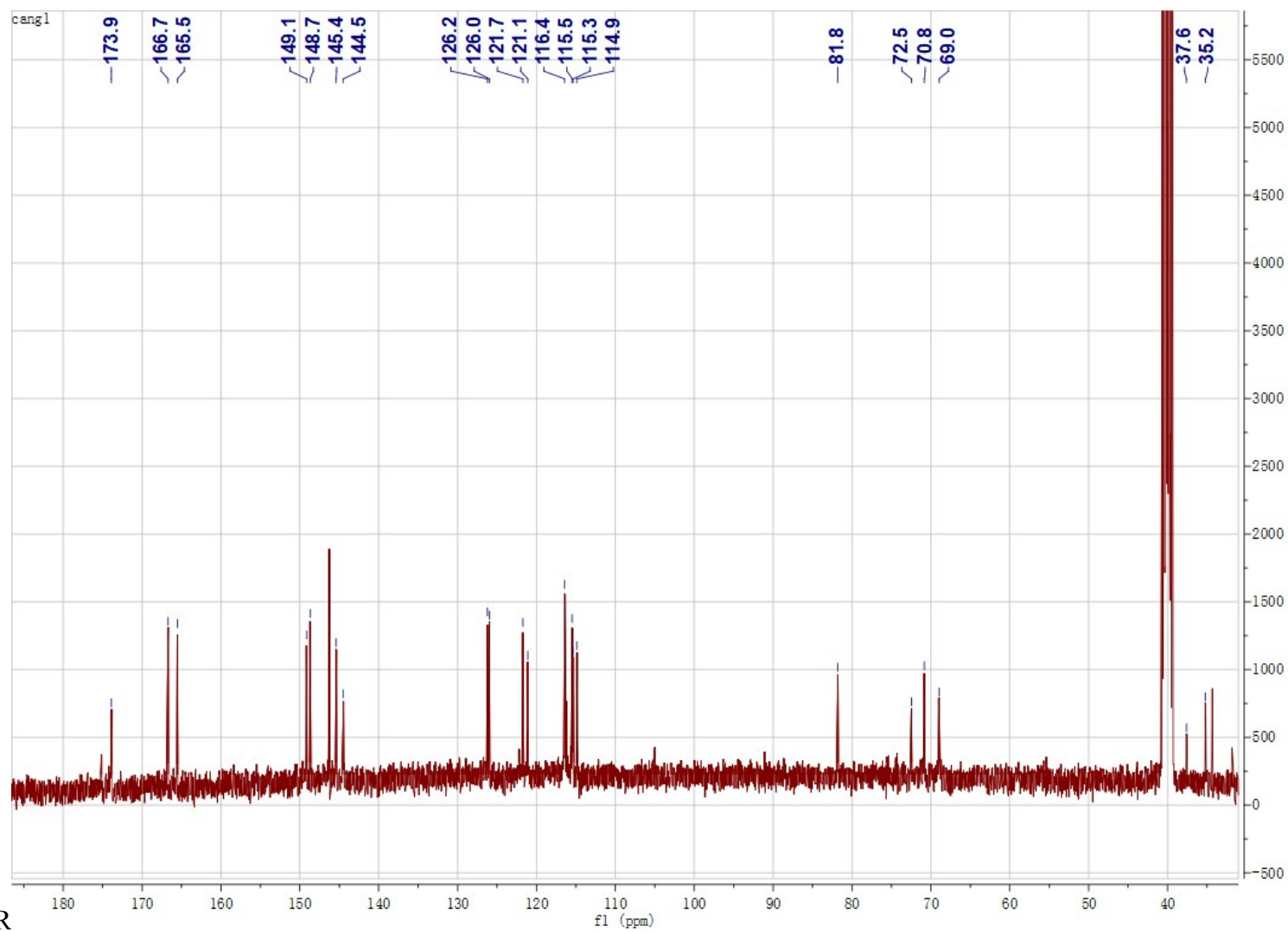
Compound I  $^{13}\text{C}$ -NMR



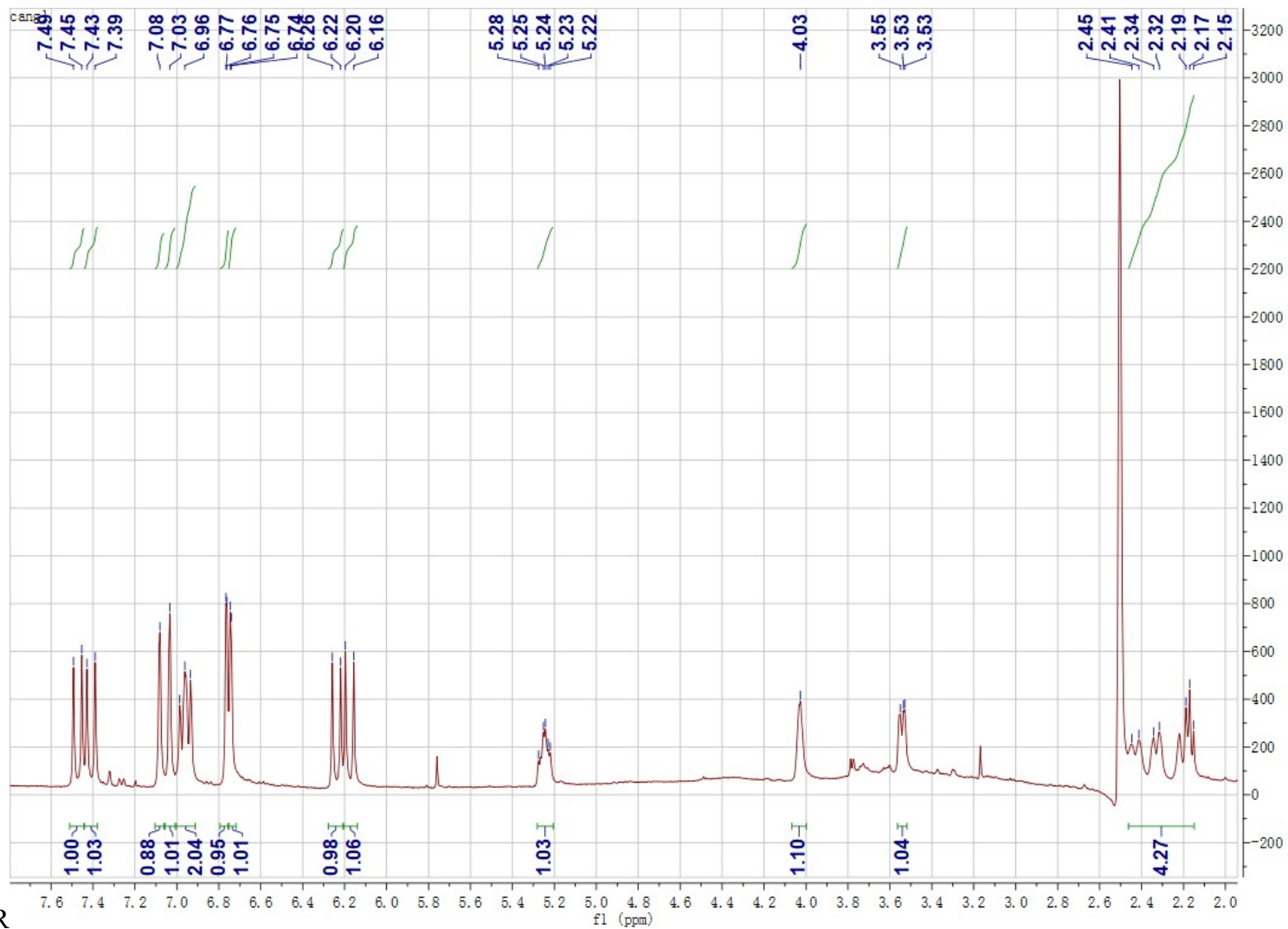
Compound I <sup>1</sup>H-NMR

Compound II Mass spectrum in positive ion mode



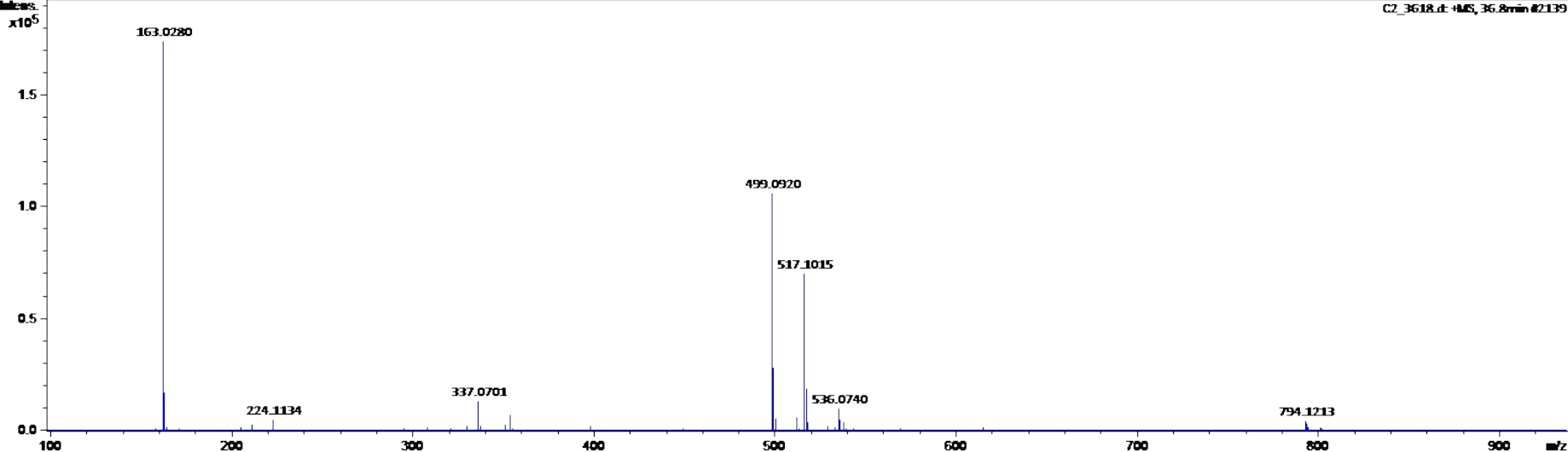


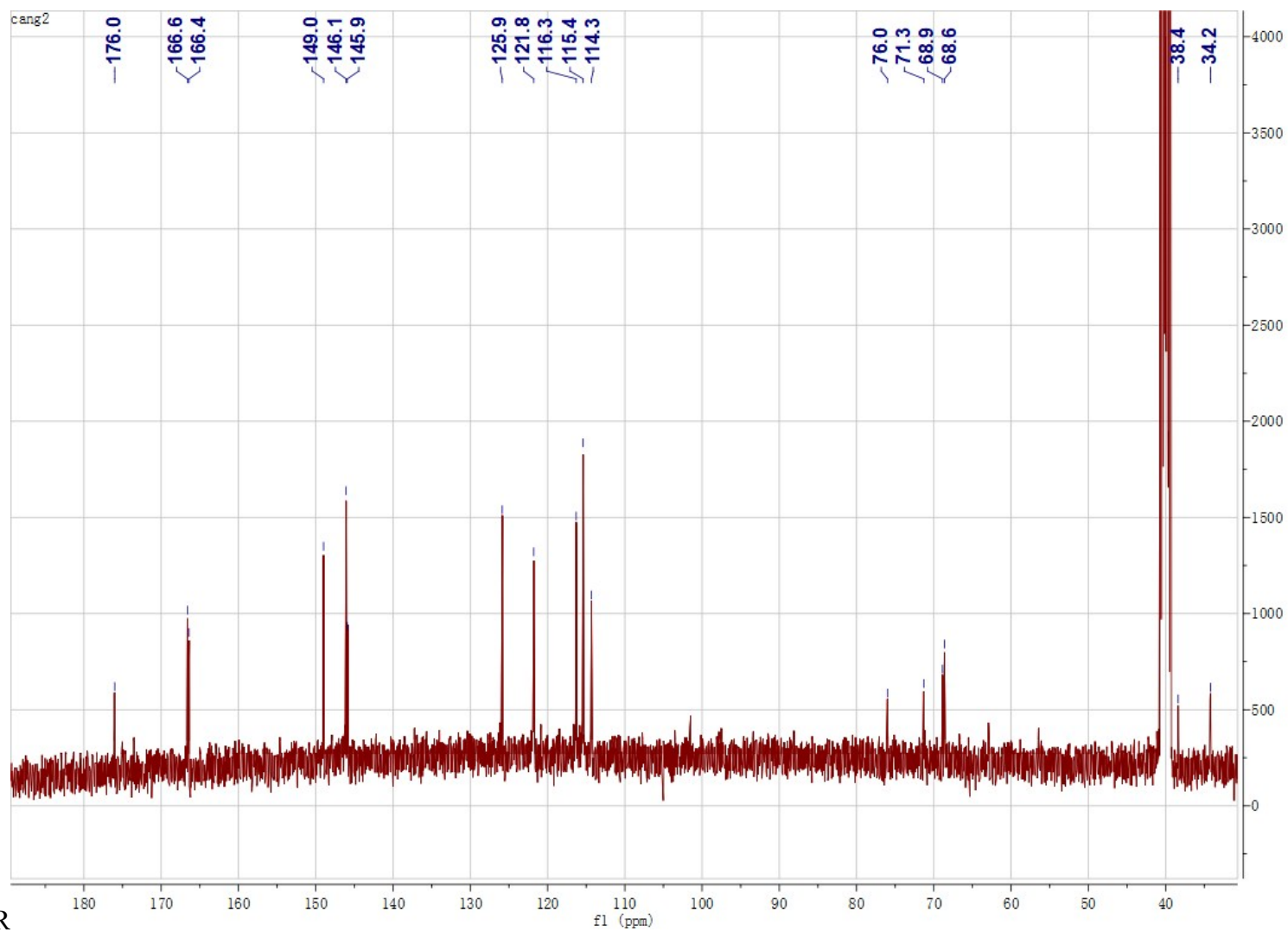
Compound II  $^{13}\text{C}$ -NMR



Compound II <sup>1</sup>H-NMR

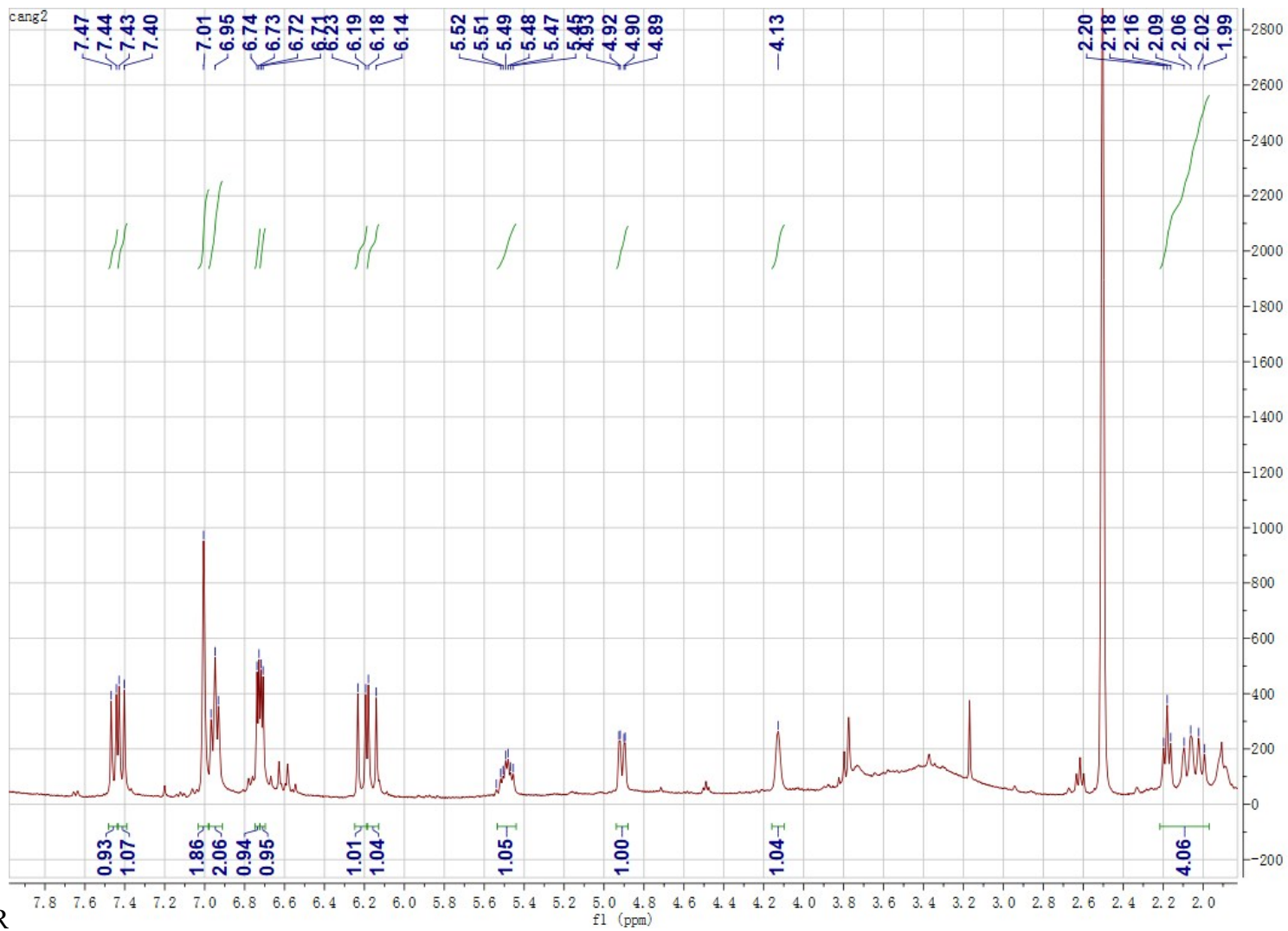
Compound III Mass spectrum in positive ion mode





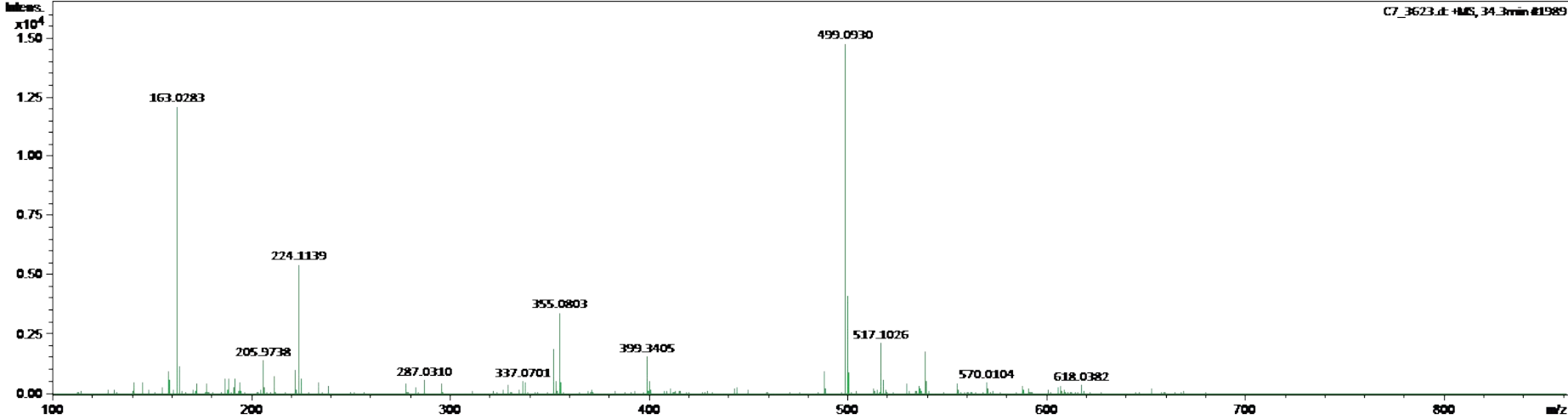
Compound III <sup>13</sup>C-NMR

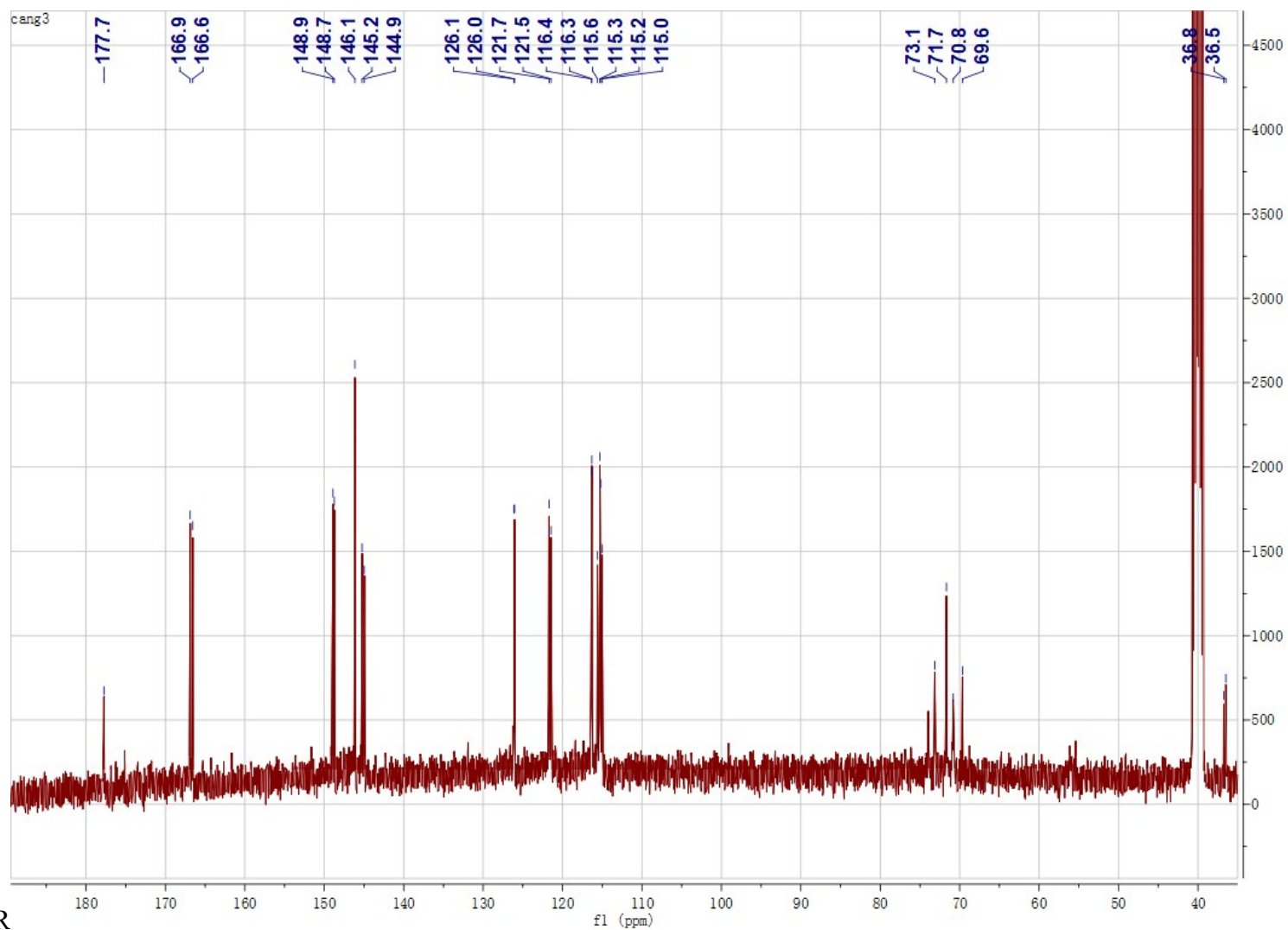




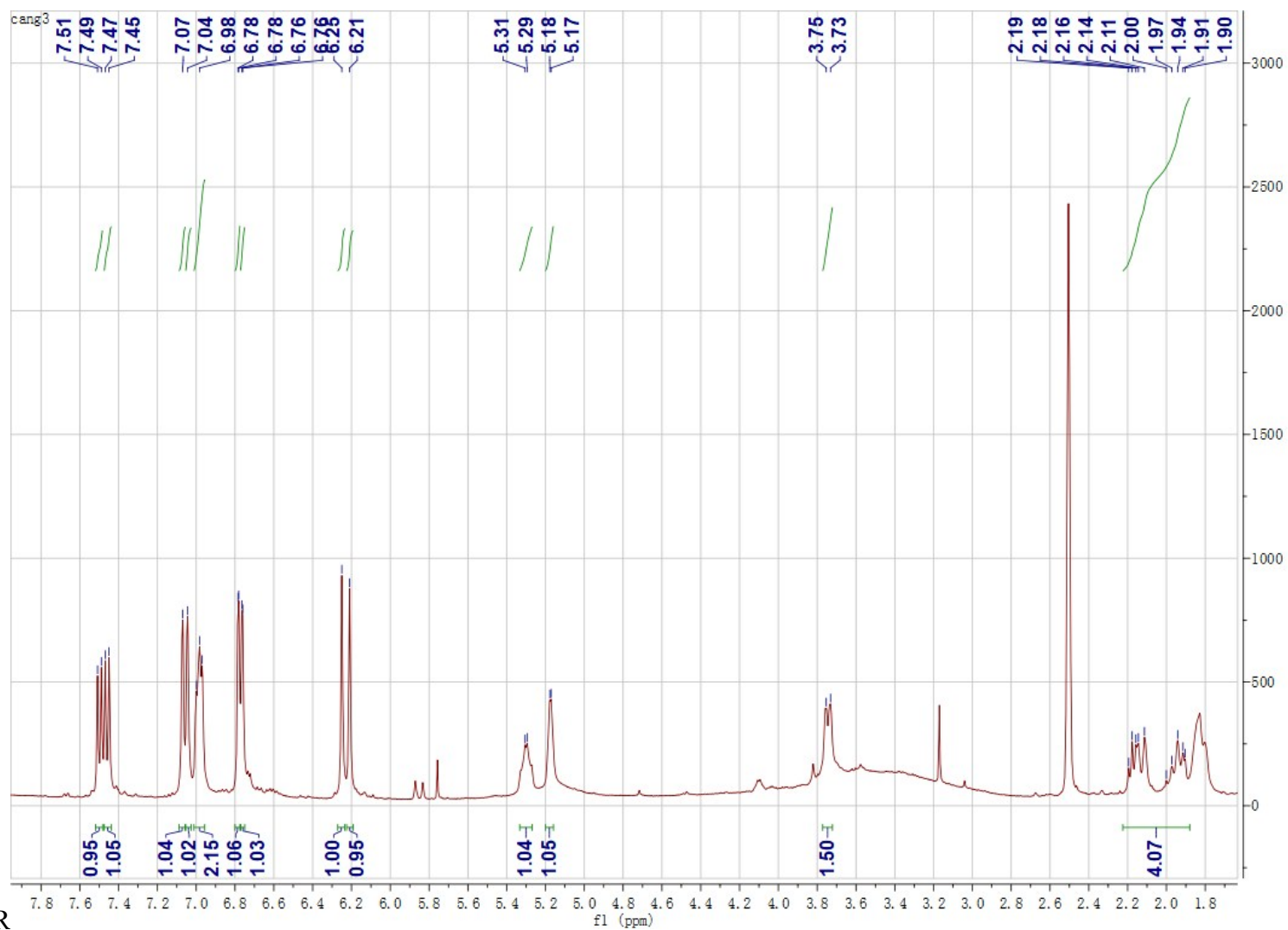
Compound III <sup>1</sup>H-NMR

Compound IV Mass spectrum in positive ion mode



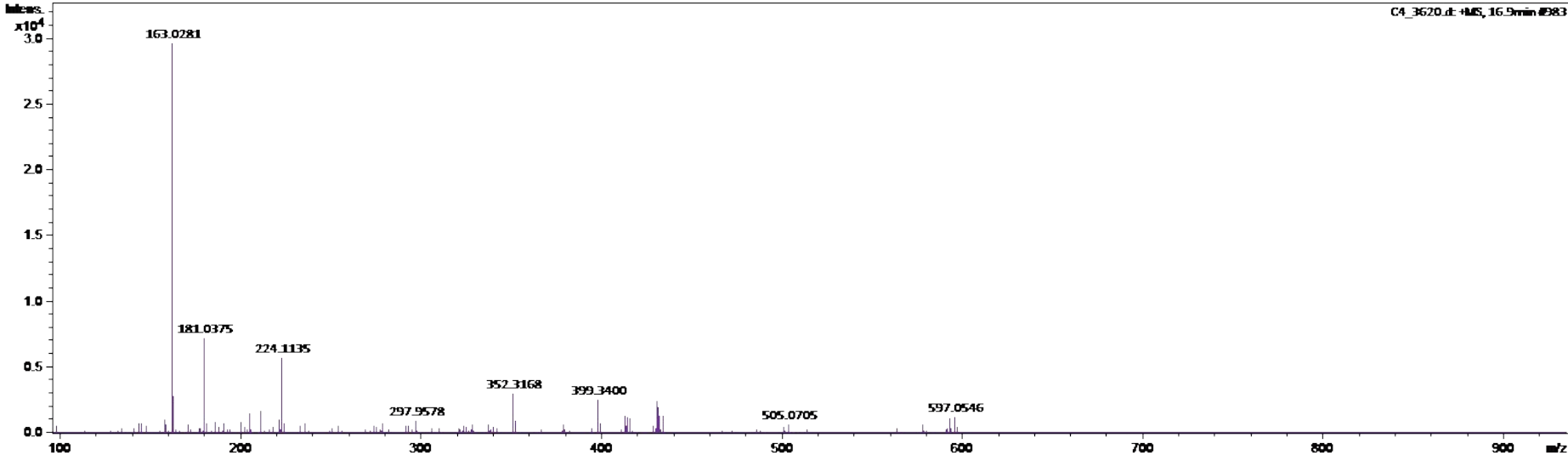


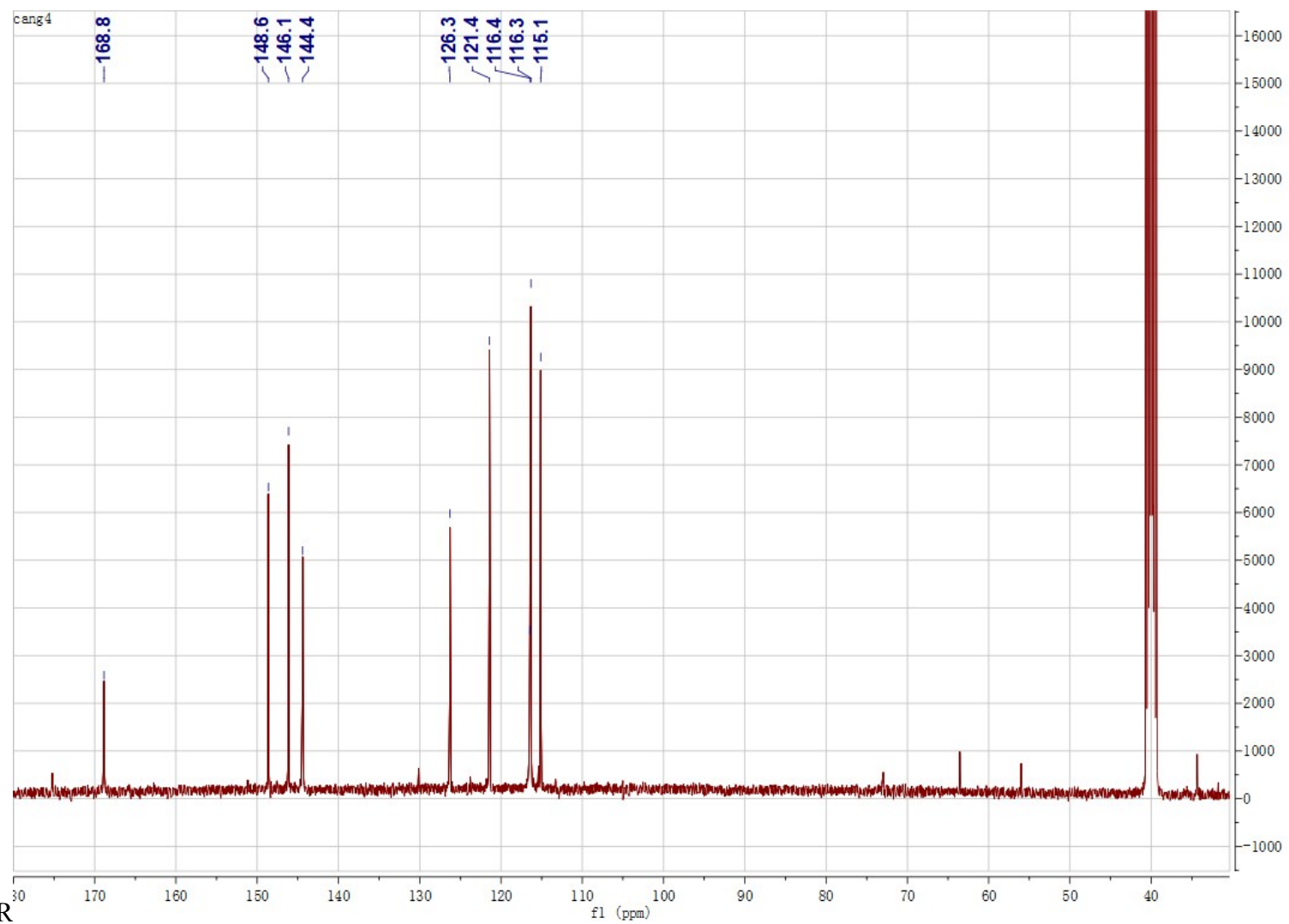
Compound IV  $^{13}\text{C}$ -NMR



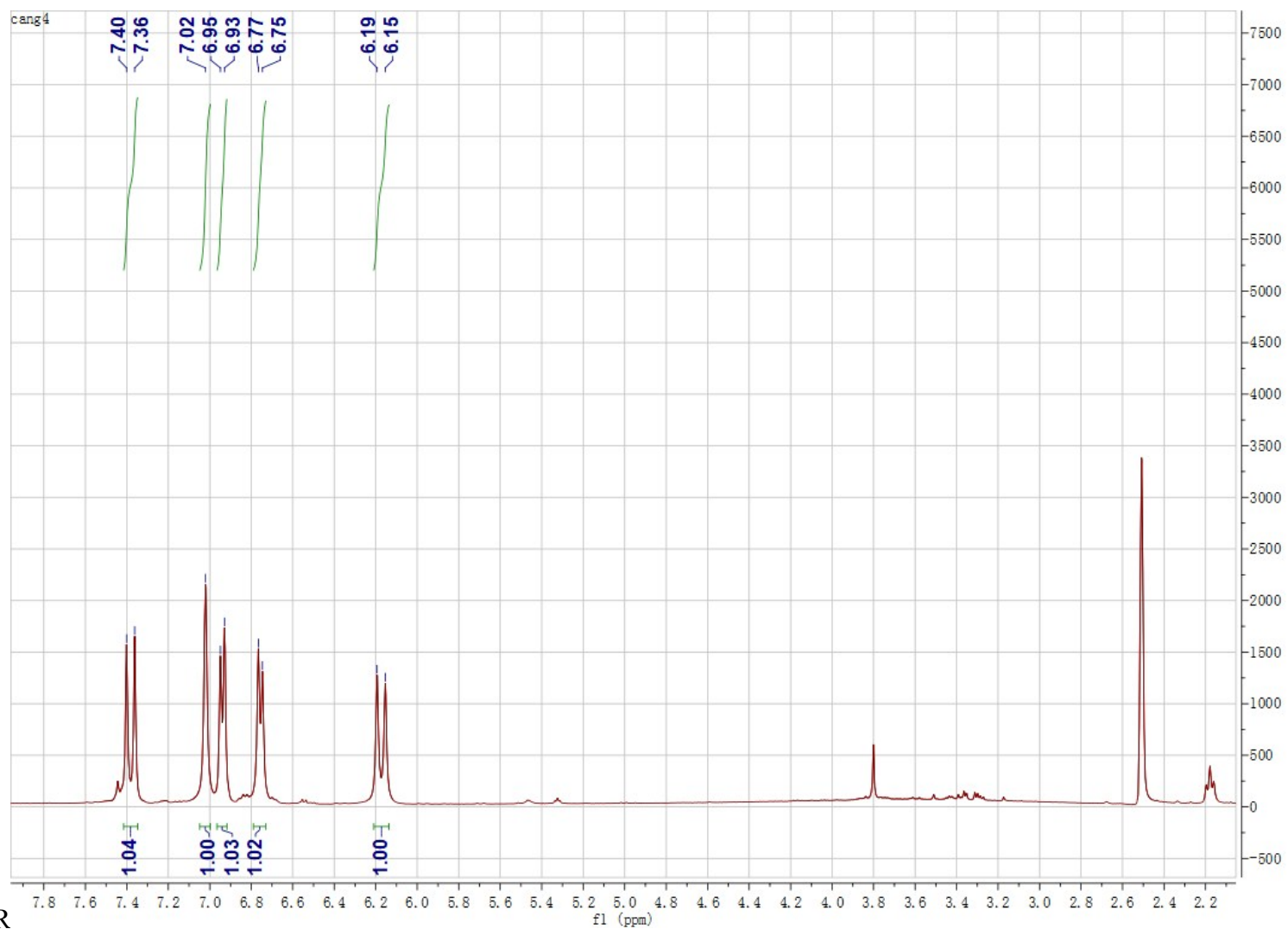
Compound IV <sup>1</sup>H-NMR

Compound V Mass spectrum in positive ion mode



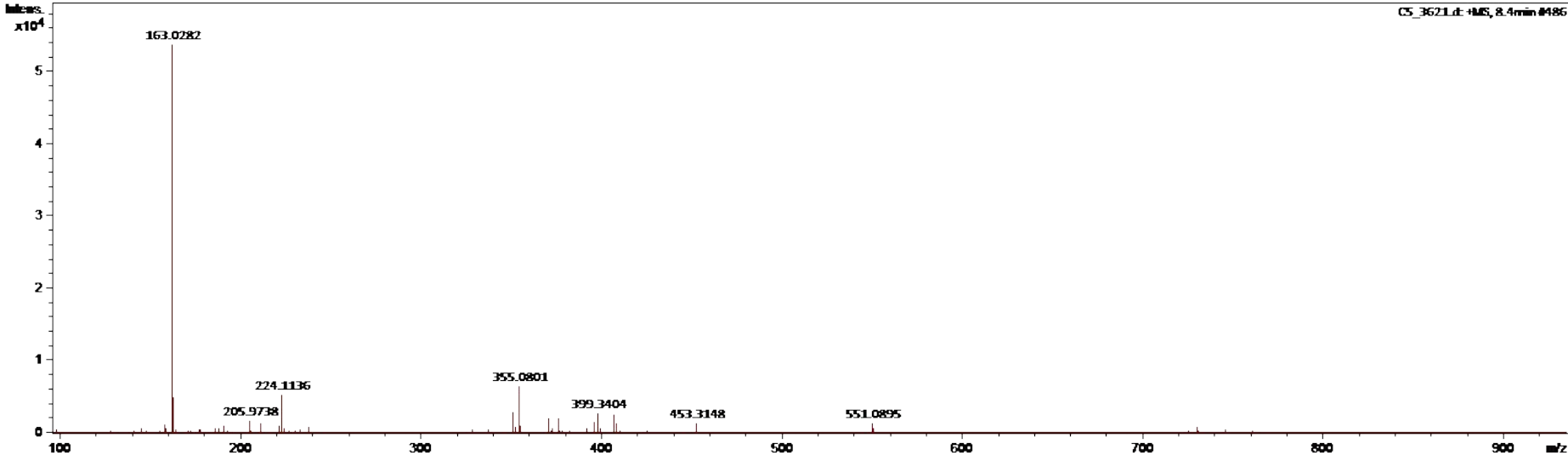


Compound V  $^{13}\text{C}$ -NMR

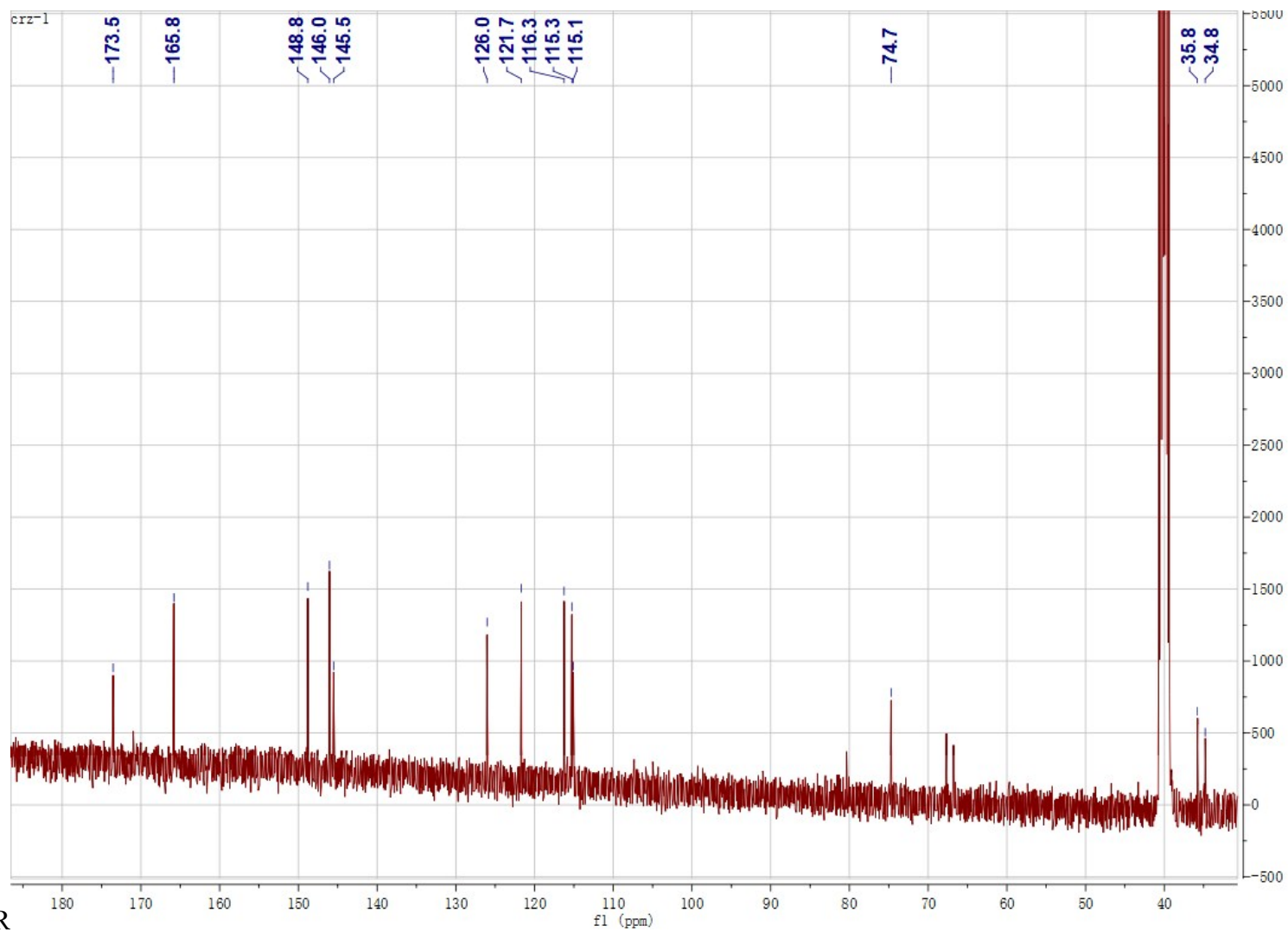


Compound V <sup>1</sup>H-NMR

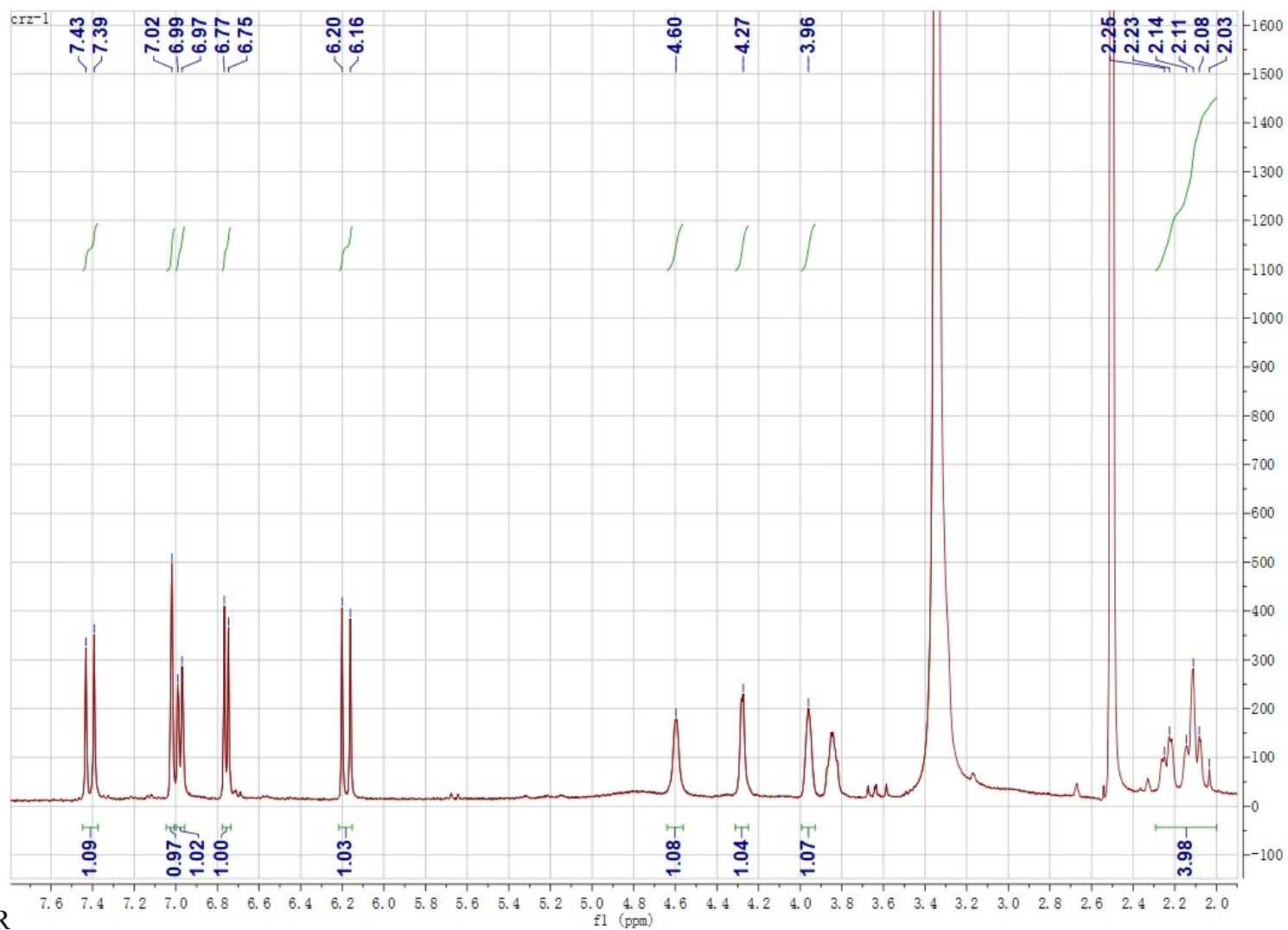
Compound VI Mass spectrum in positive ion mode





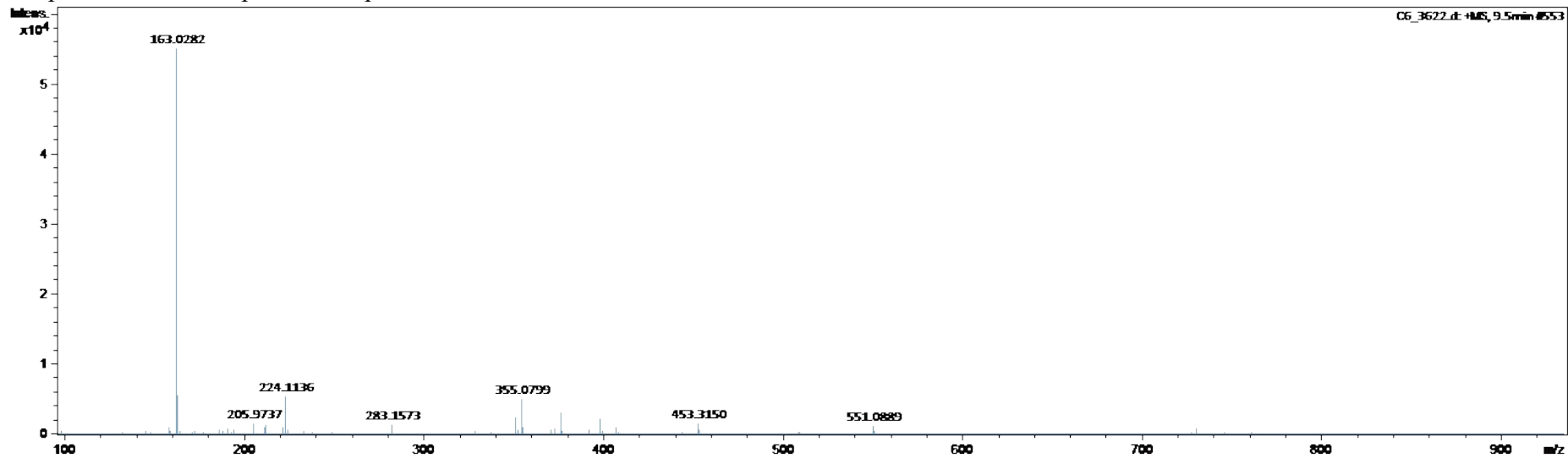


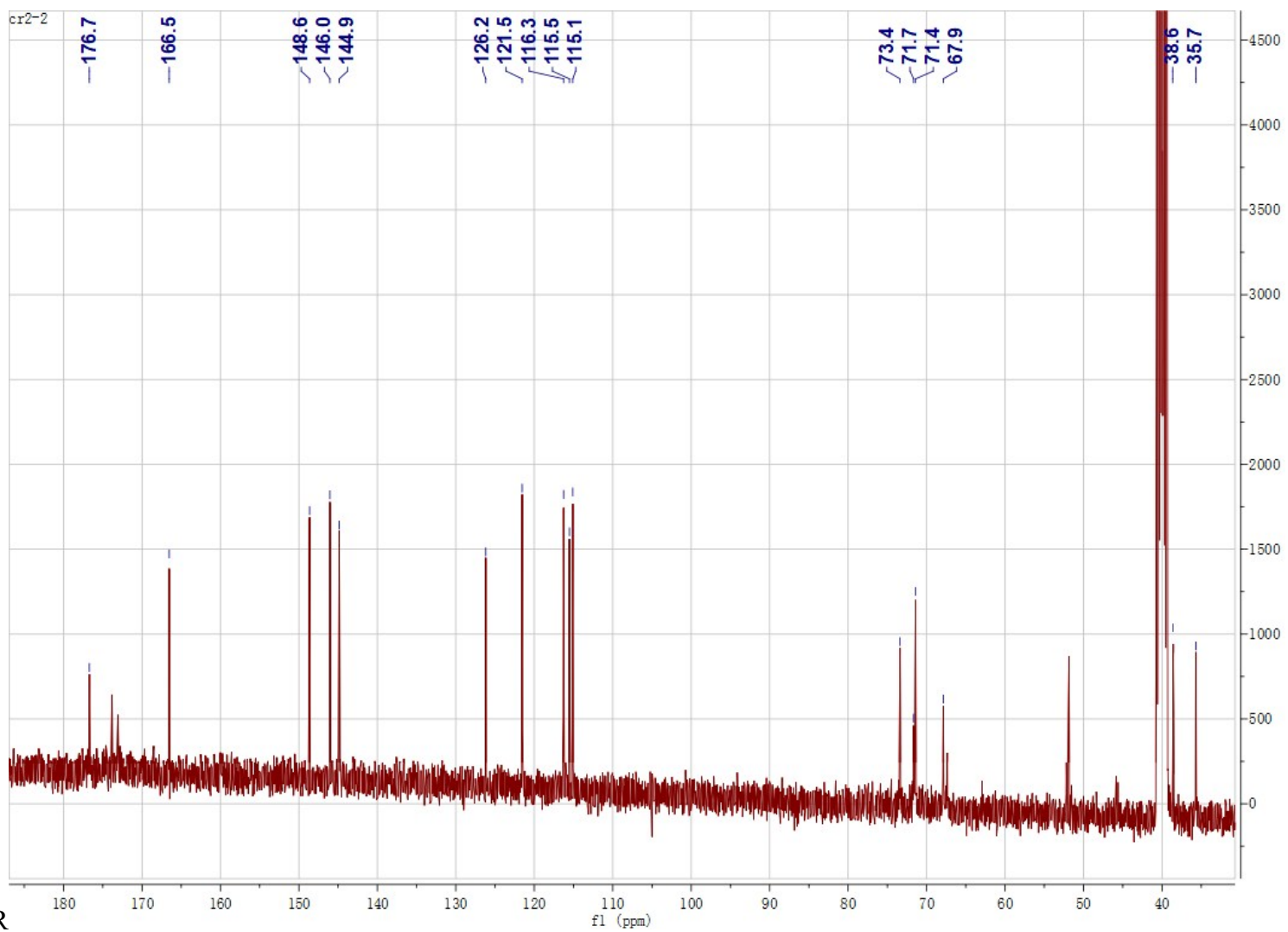
Compound VI  $^{13}\text{C}$ -NMR



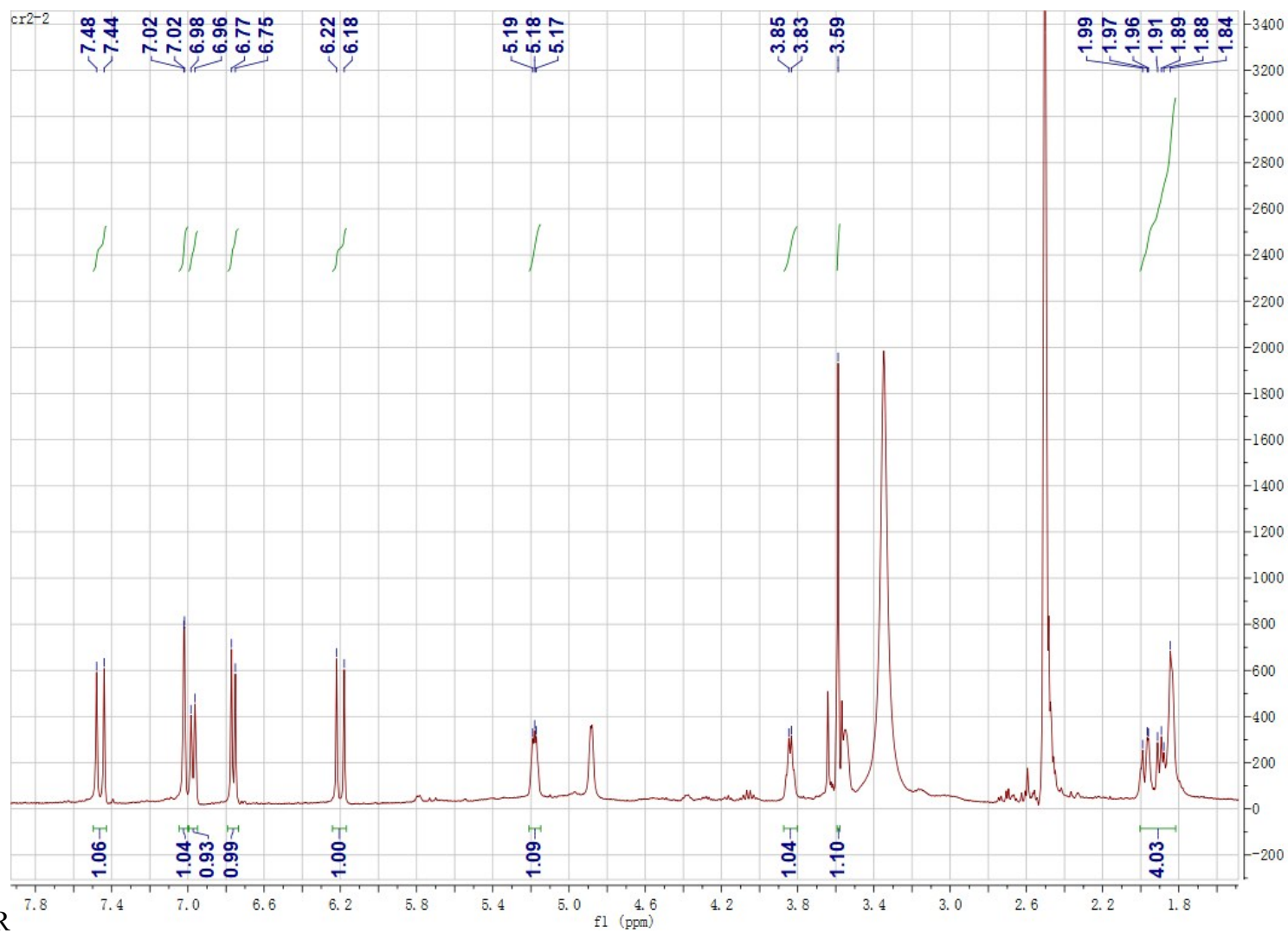
Compound VI <sup>1</sup>H-NMR

Compound VII Mass spectrum in positive ion mode





Compound VII  $^{13}\text{C}$ -NMR



Compound VII  $^1\text{H-NMR}$