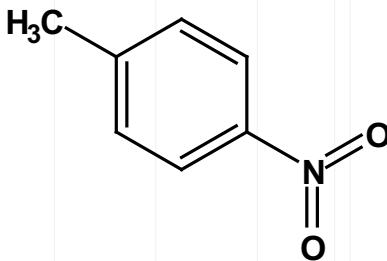
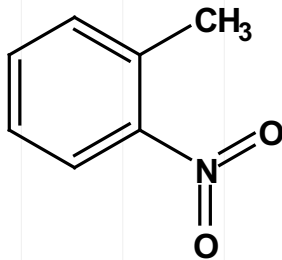


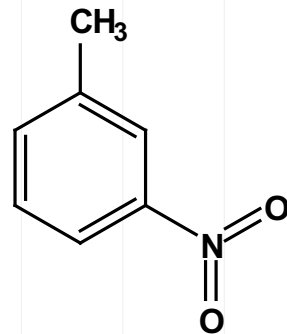
<sup>1</sup>H 600MHz



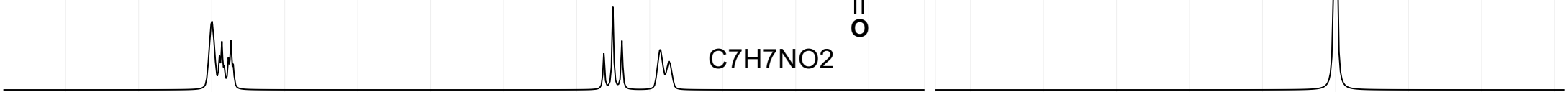
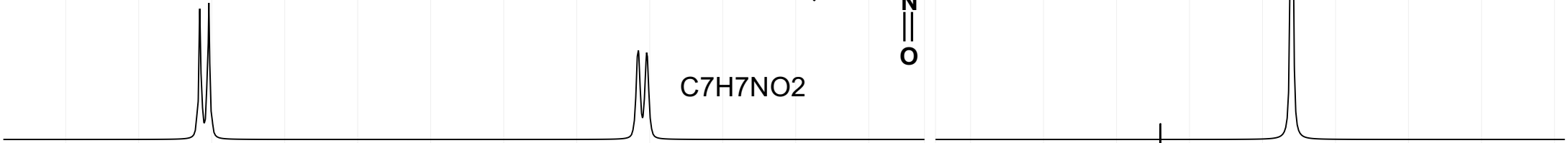
C7H7NO2



C7H7NO2

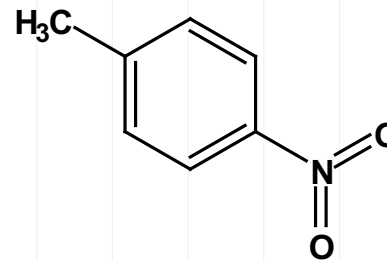


C7H7NO2

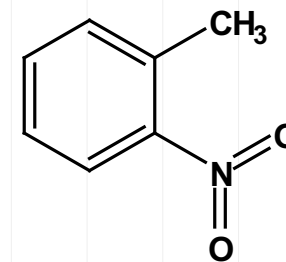


8.3 8.2 8.1 8.0 7.9 7.8 7.7 7.6 7.5 7.4 7.3 7.2 ppm 2.8 2.7 2.6 2.5 2.4 2.3 2.2 2.1 2.0

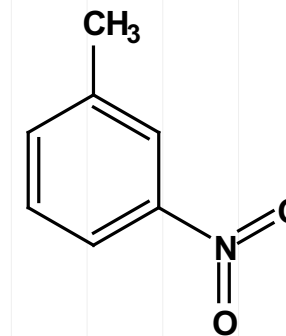
$^{13}\text{C}$  150MHz



C7H7NO2

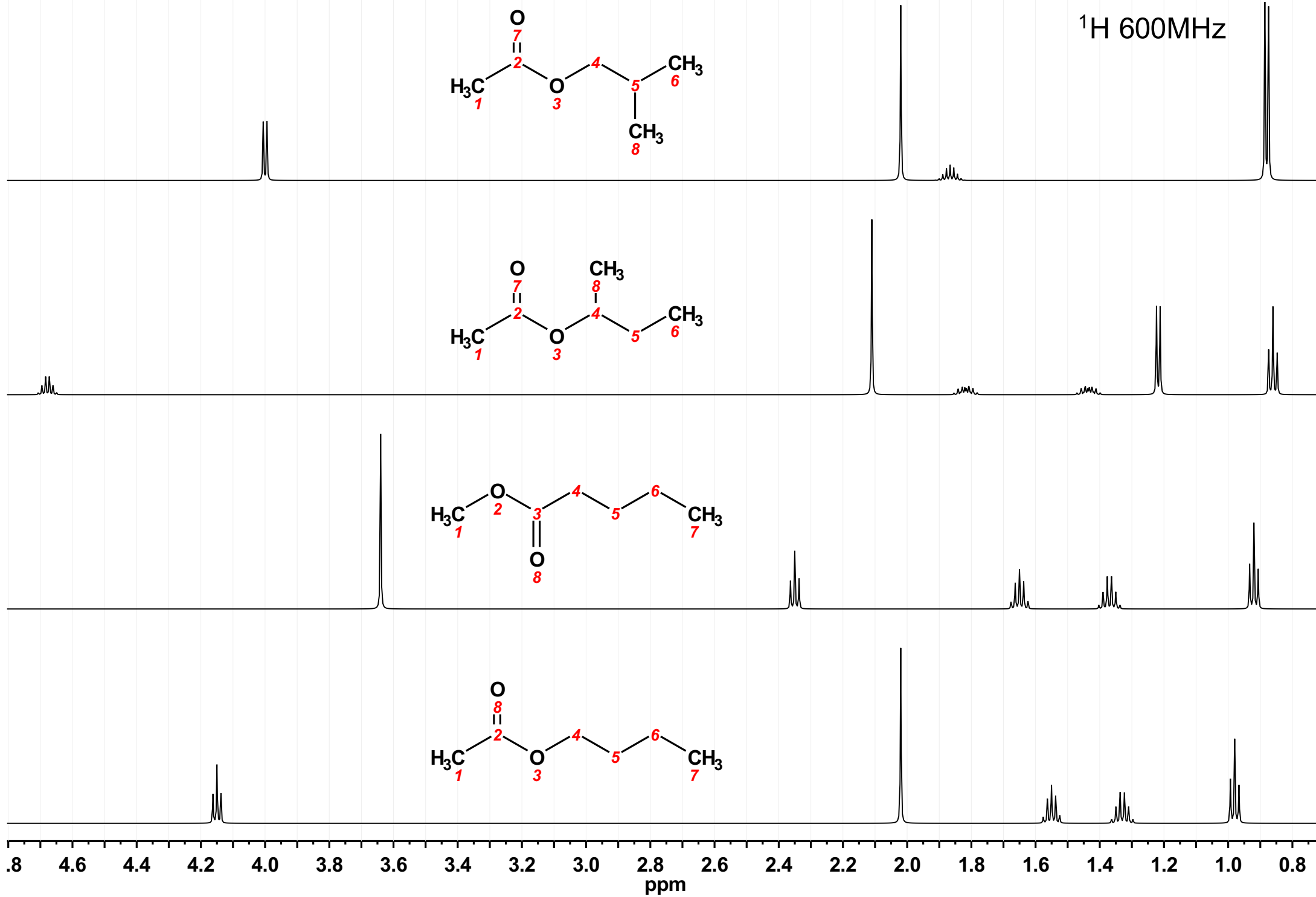


C7H7NO2

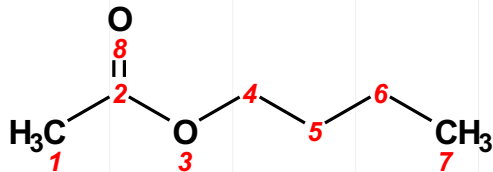
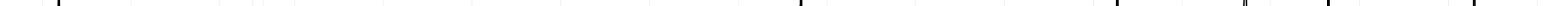
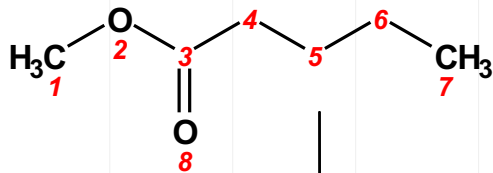
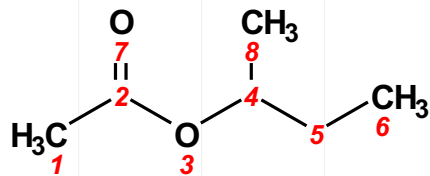
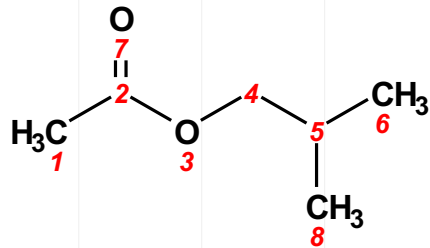


C7H7NO2

150 148 146 144 142 140 138 136 134 132 130 128 126 124 122 120 118 116 114 112 110 108 106 104 // 24 22 20 18 16  
ppm

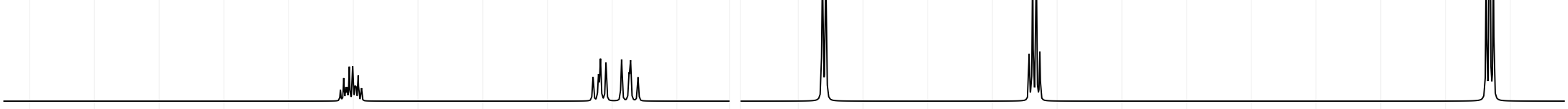
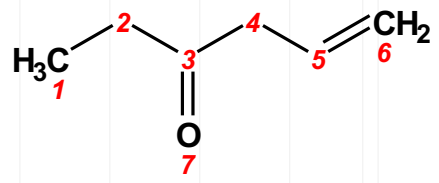
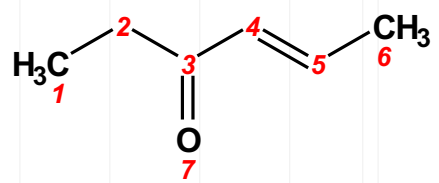
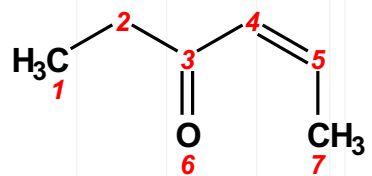


$^{13}\text{C}$  150MHz



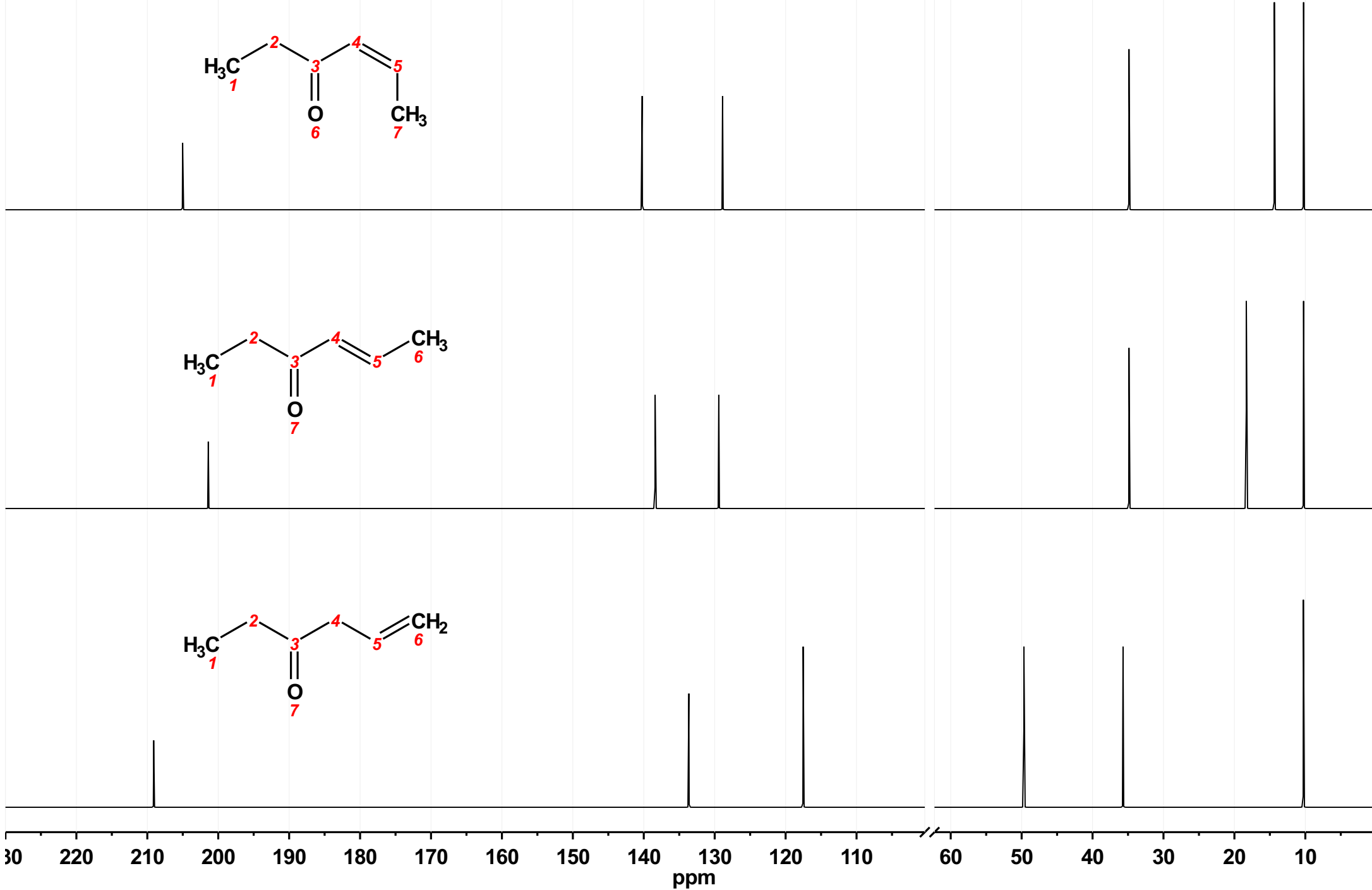
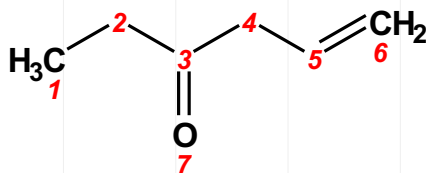
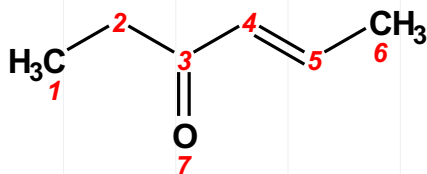
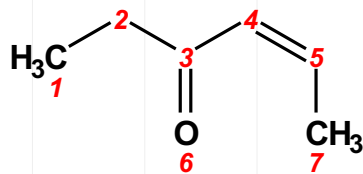
175 170 165 80 75 70 65 60 55 50 45 40 35 30 25 20 15 10  
ppm

<sup>1</sup>H 600MHz

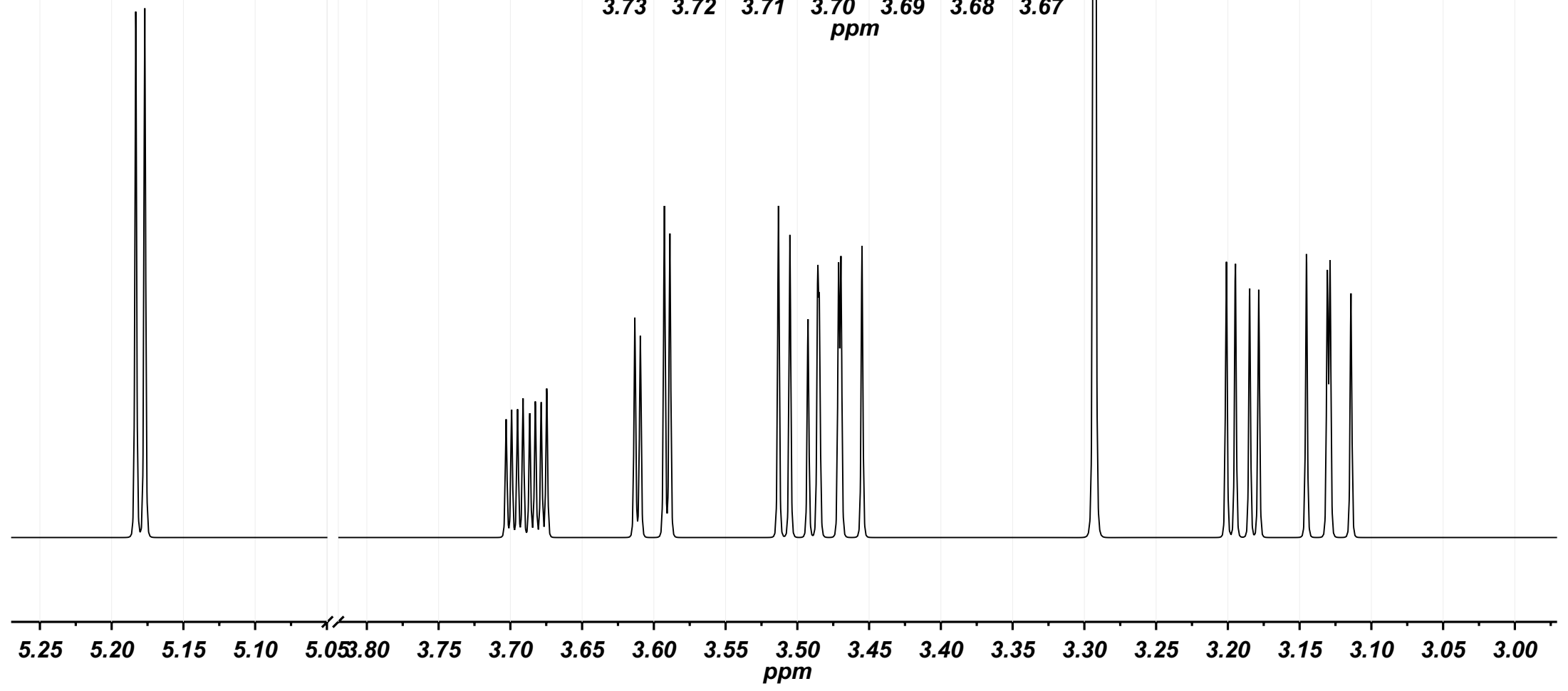
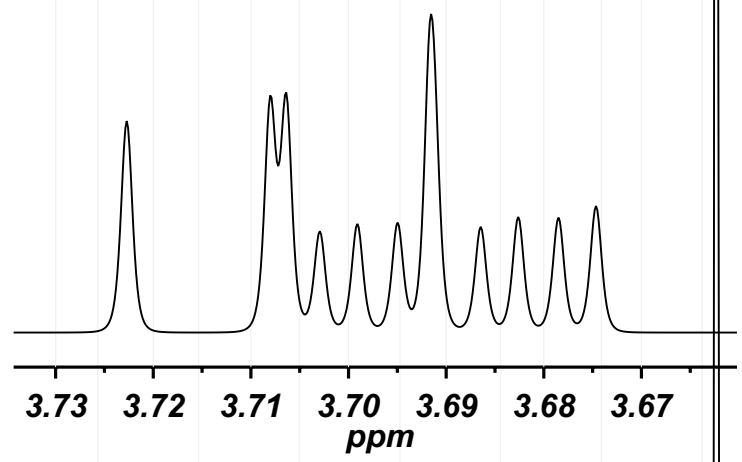
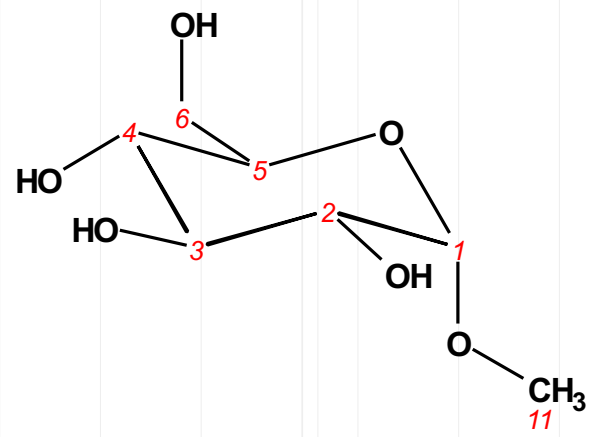


7.0 6.8 6.6 6.4 6.2 6.0 5.8 5.6 5.4 5.2 5.0 // 3.2 3.0 2.8 2.6 2.4 2.2 2.0 1.8 1.6 1.4 1.2 1.0 ppm

$^{13}\text{C}$  150MHz



<sup>1</sup>H 600MHz



$^{13}\text{C}$  150MHz

