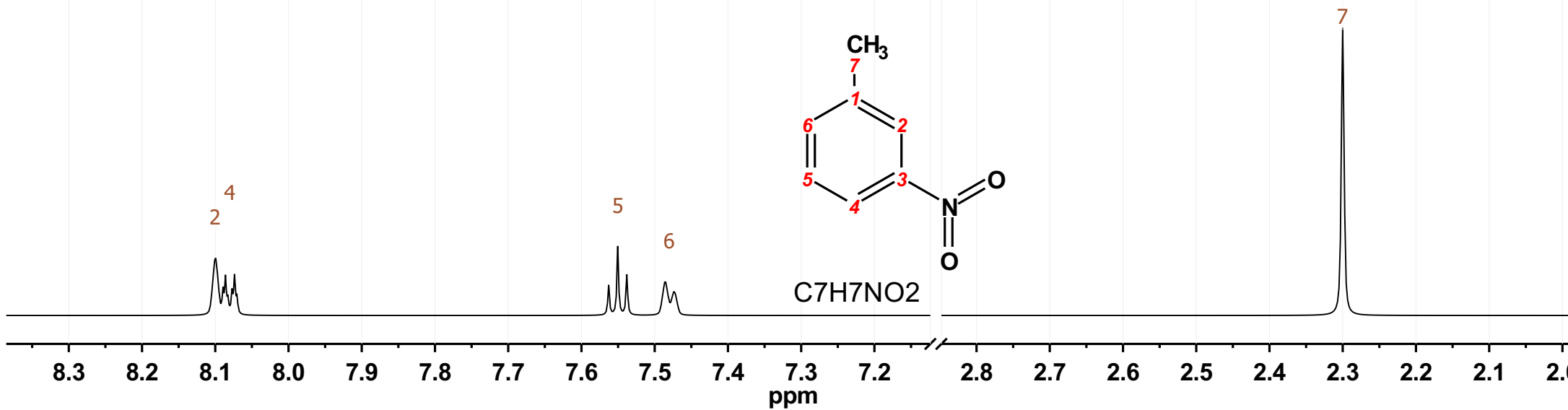
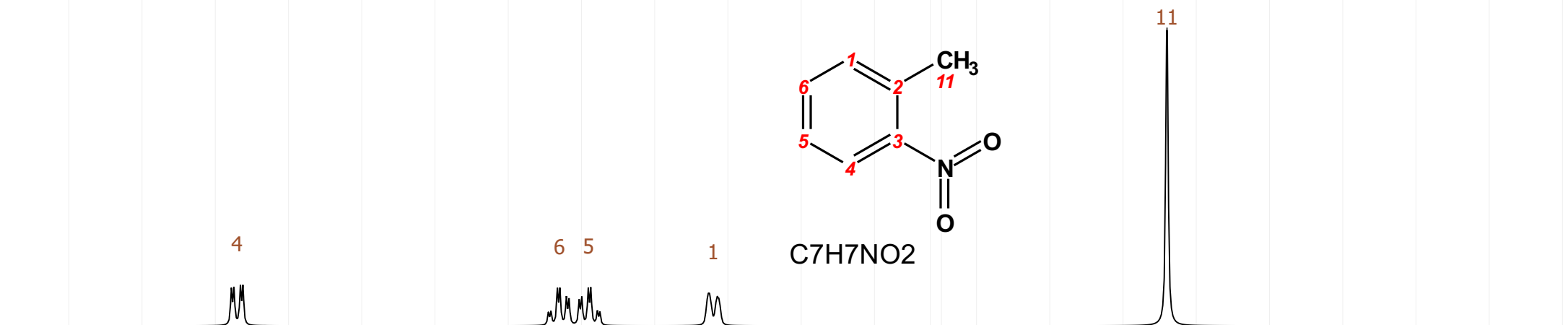
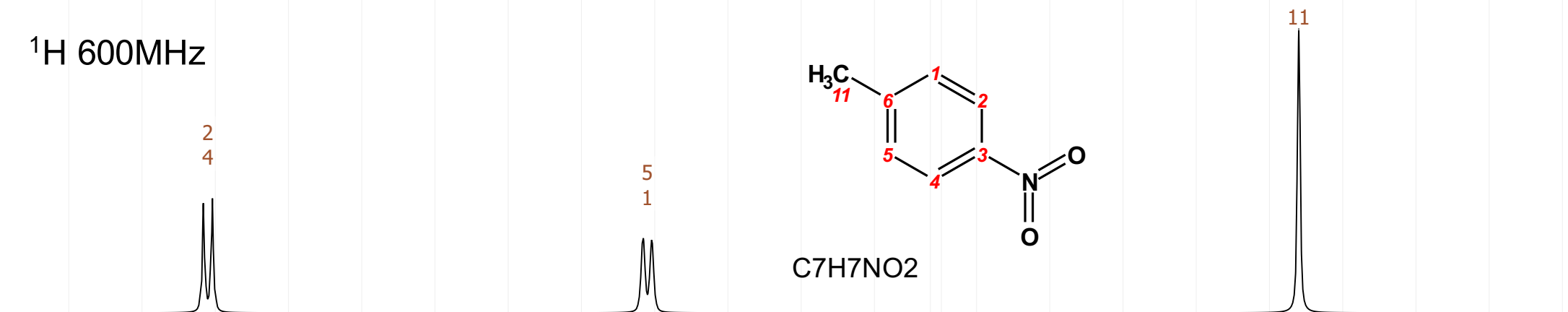


$^1\text{H}$  600MHz



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

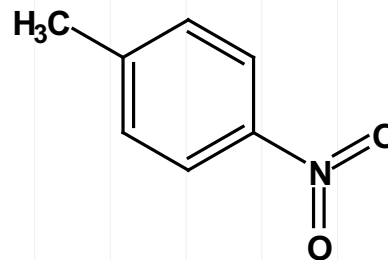
3

6

1, 5

2, 4

11



C7H7NO2

3

2

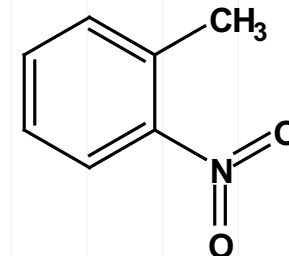
1

6

4

5

11



C7H7NO2

3

1

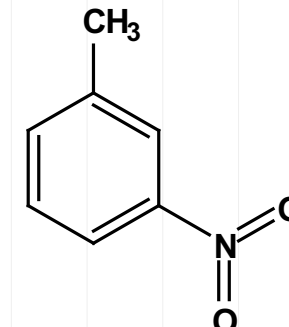
6

5

2

4

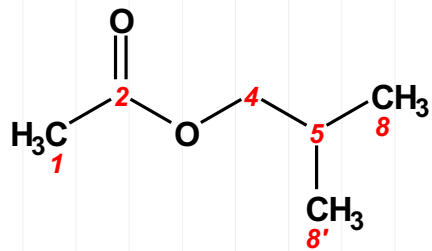
7



C7H7NO2



$^1\text{H}$  600MHz

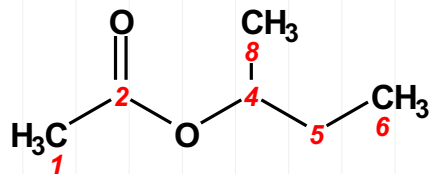


4

1

5

8



4

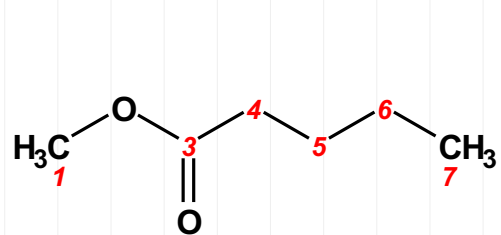
1

5''

5'

8

6



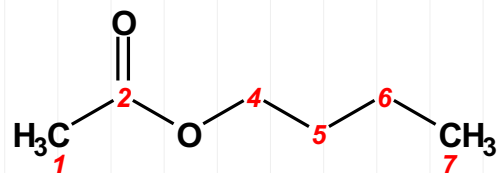
1

4

5

6

7



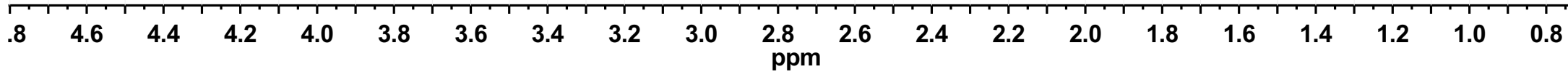
4

1

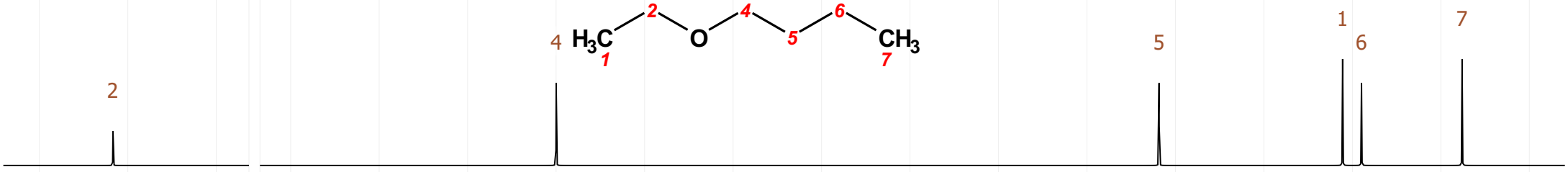
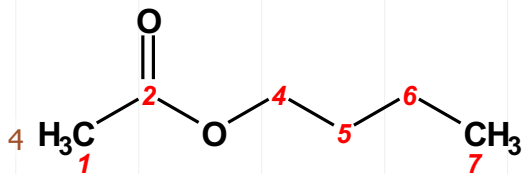
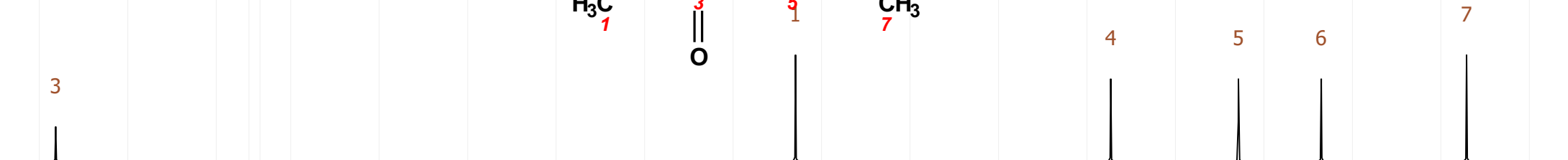
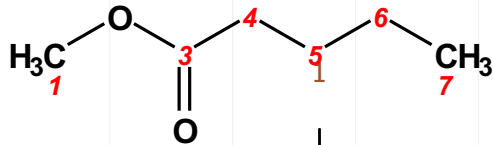
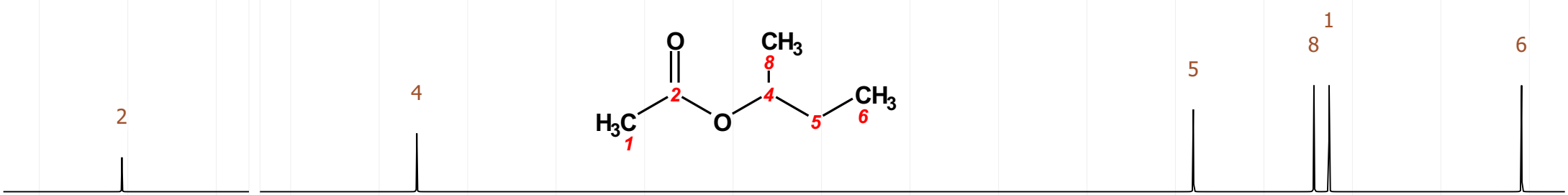
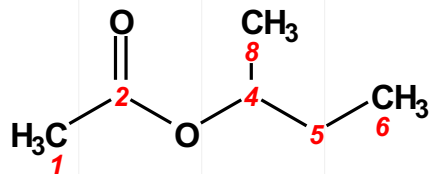
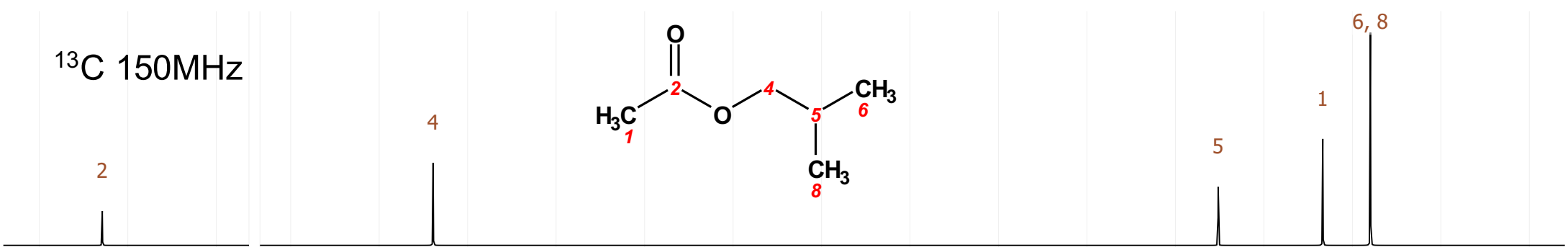
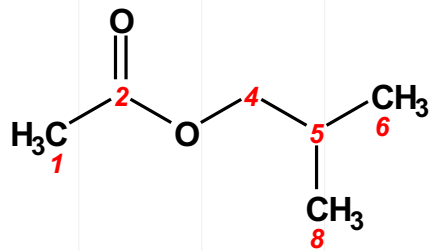
5

6

7

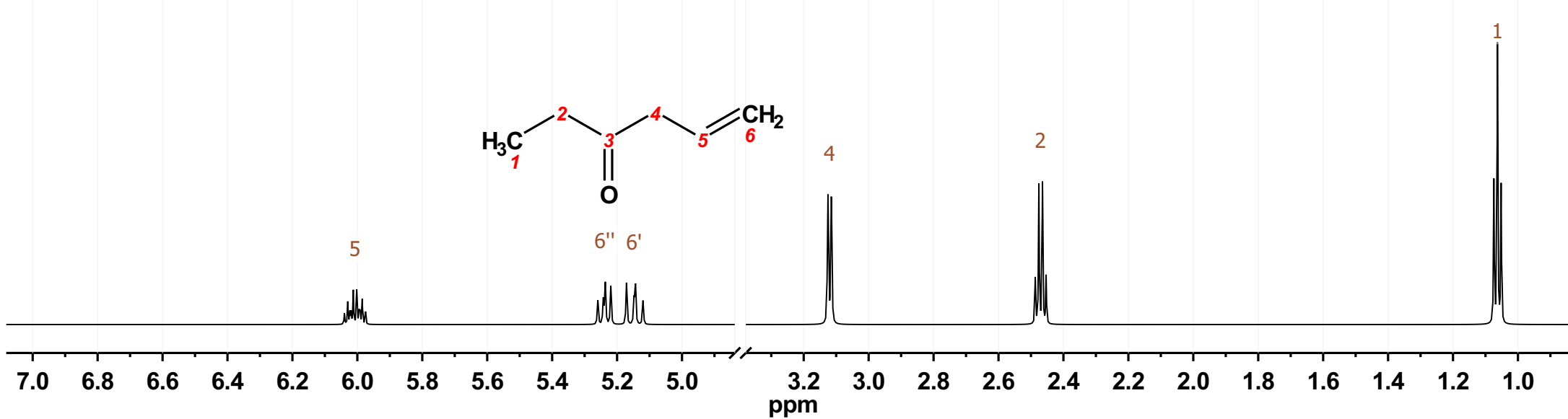
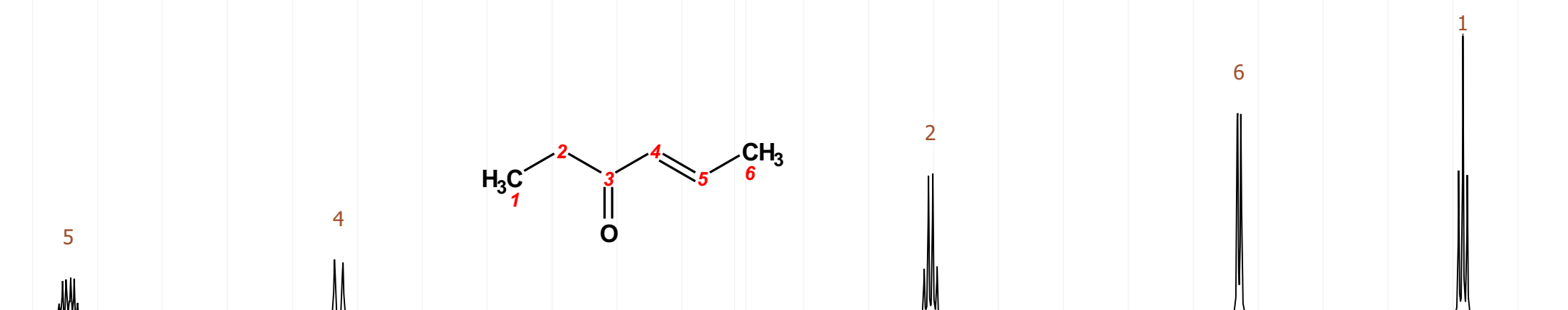
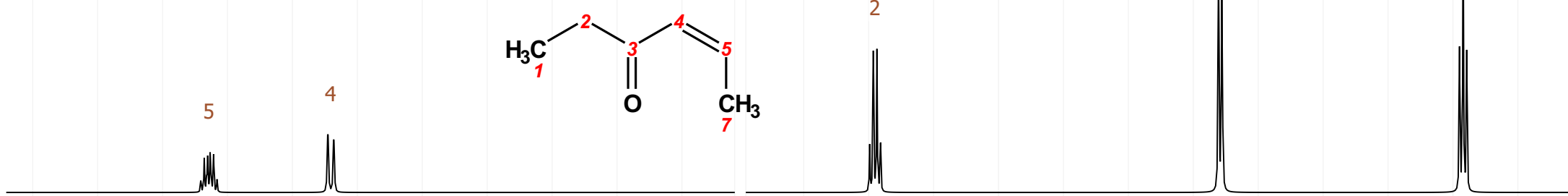


$^{13}\text{C}$  150MHz

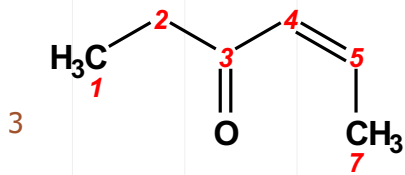


175 170 165 80 75 70 65 60 55 50 45 40 35 30 25 20 15 10  
ppm

$^1\text{H}$  600MHz



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



3

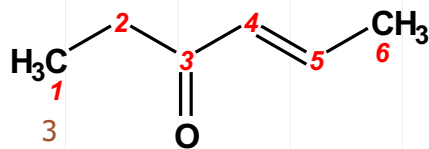
5

4

2

7

1



3

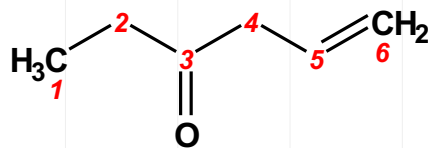
5

4

2

6

1



3

5

6

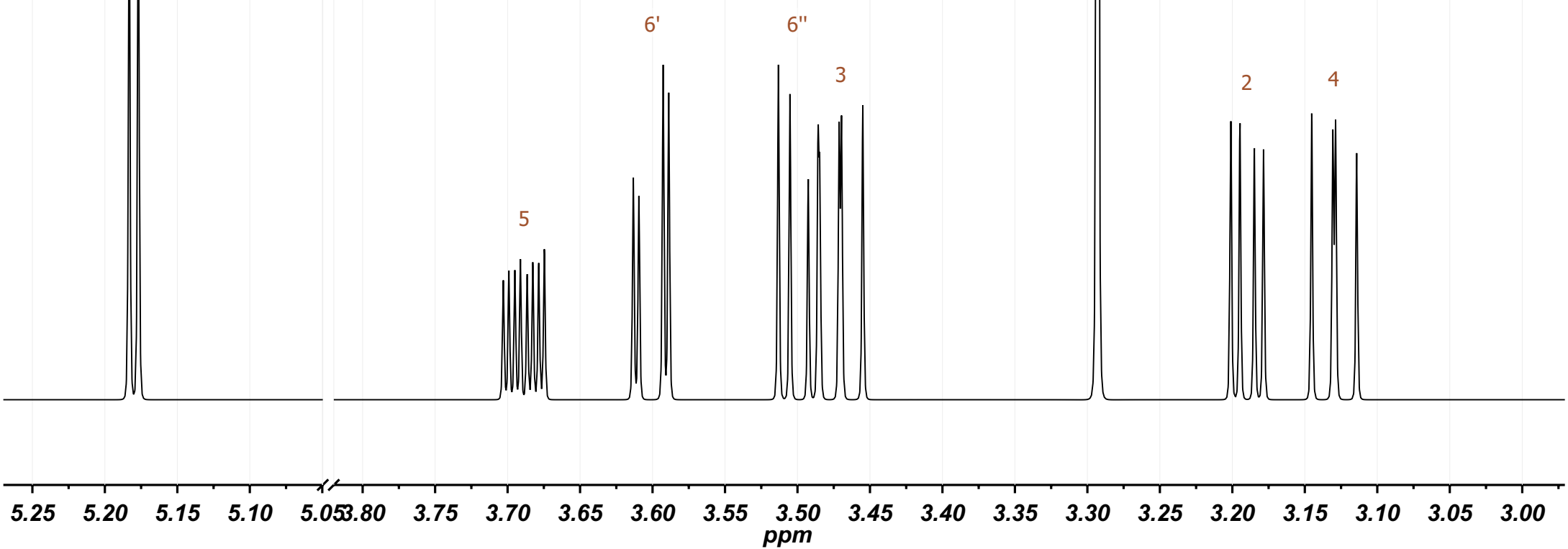
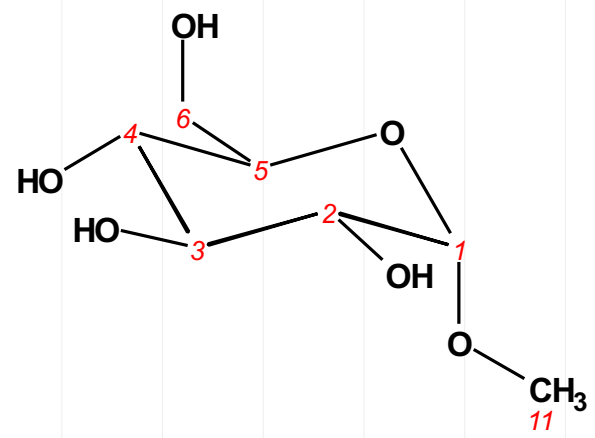
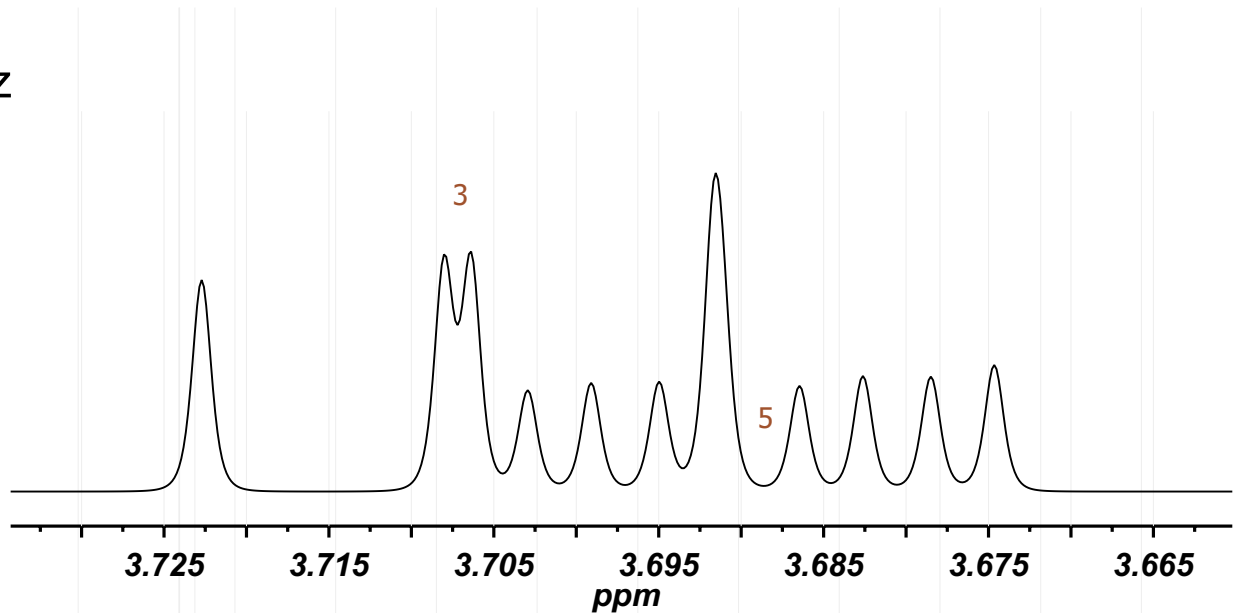
4

2

1

30 220 210 200 190 180 170 160 150 140 130 120 110 // 60 50 40 30 20 10 ppm

$^1\text{H}$  600MHz



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

