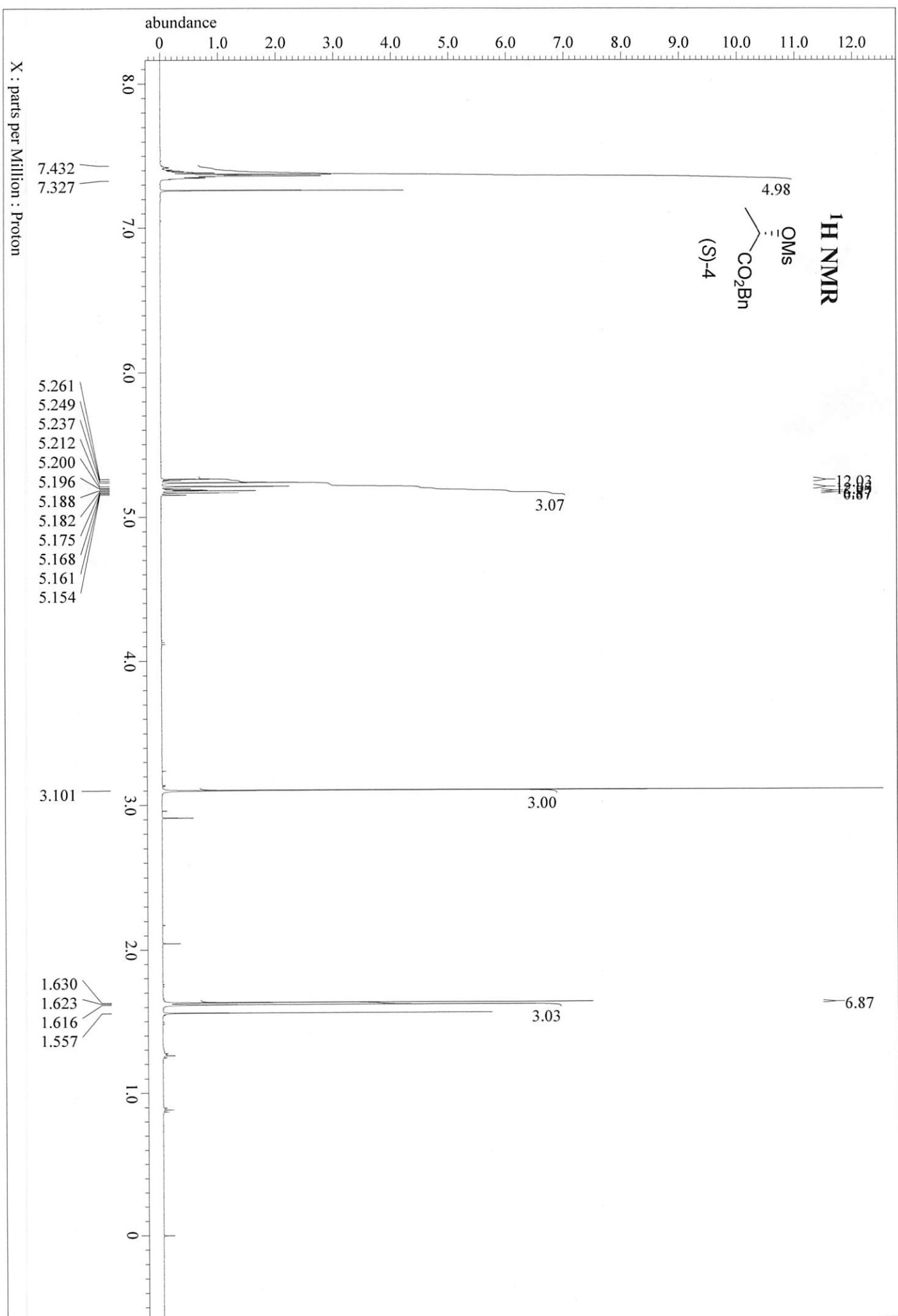
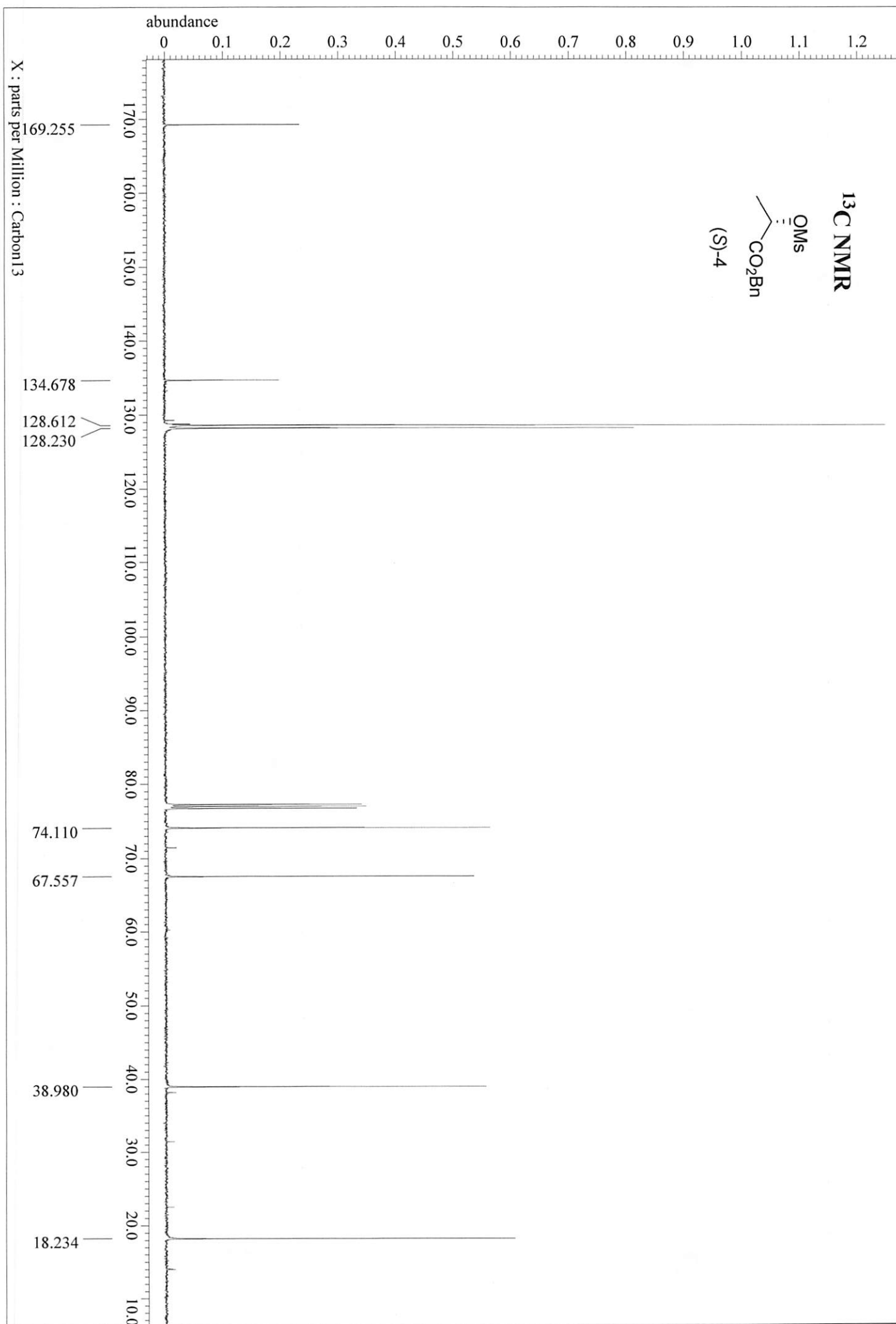




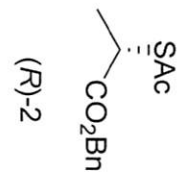


X : parts per Million : Proton

abundance

0 2.0 4.0 6.0 8.0 10.0 12.0 14.0 16.0 18.0 20.0 22.0 24.0 26.0

<sup>1</sup>H NMR



7.388  
7.306

4.95

5.166

2.00

4.308  
4.301  
4.293  
4.286  
4.278  
4.271  
4.264

0.93

7.45

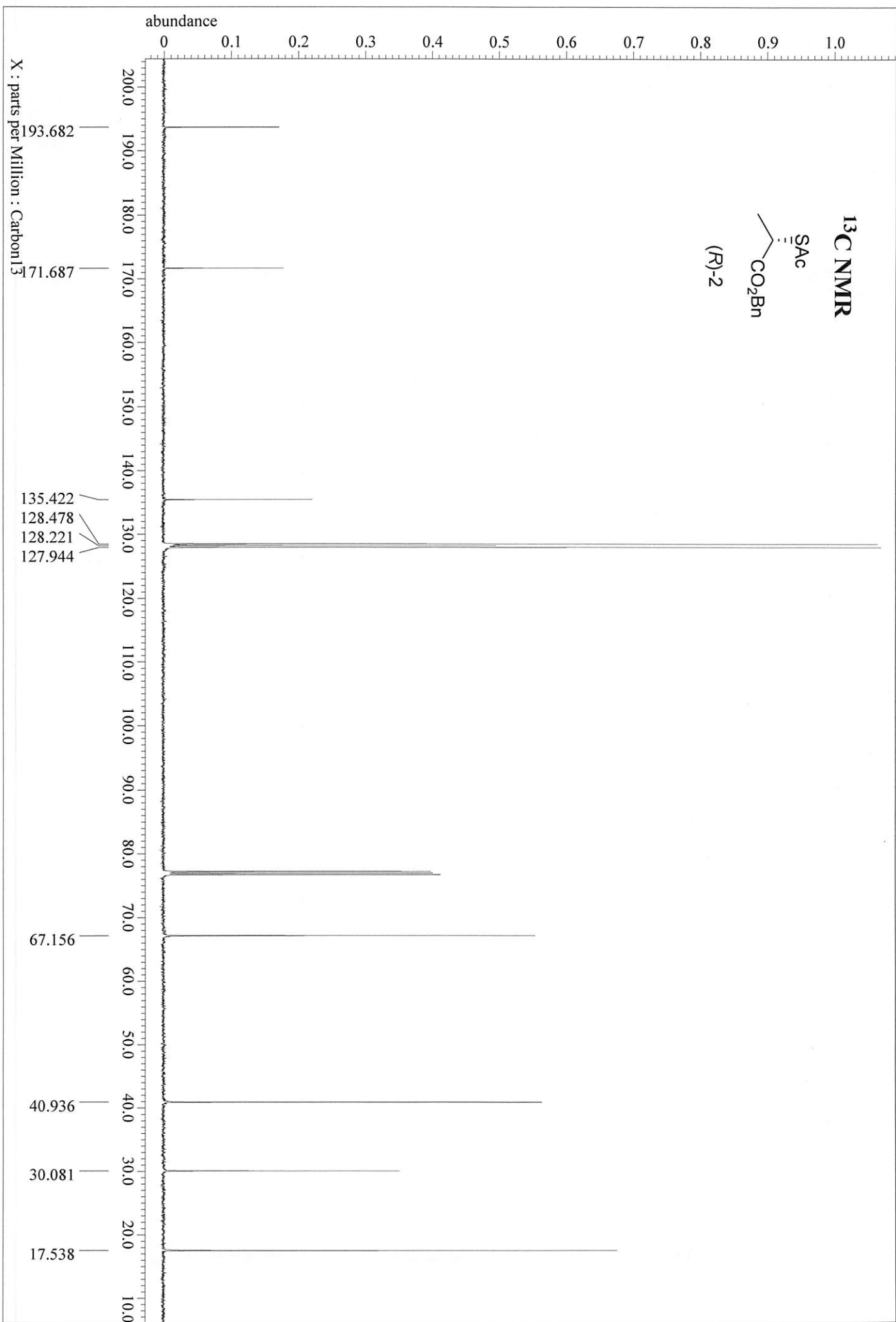
2.341

2.98

1.525  
1.518  
1.511

3.04

7.45



X : parts per Million : Proton

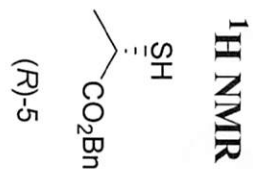
abundance

0 1.0 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0 10.0 11.0 12.0 13.0 14.0 15.0 16.0 17.0 18.0 19.0 20.0

7.393  
7.383  
7.376  
7.368  
7.361  
7.352  
7.319

7.0

4.97



5.198  
5.186  
5.174  
5.168  
5.156  
5.144

5.0

2.00

12.03

3.578  
3.571  
3.564  
3.562  
3.557  
3.550  
3.548  
3.541  
3.536  
3.534  
3.527  
3.520

4.0

1.00

6.87

2.177  
2.169  
2.161

2.0

0.90

8.02

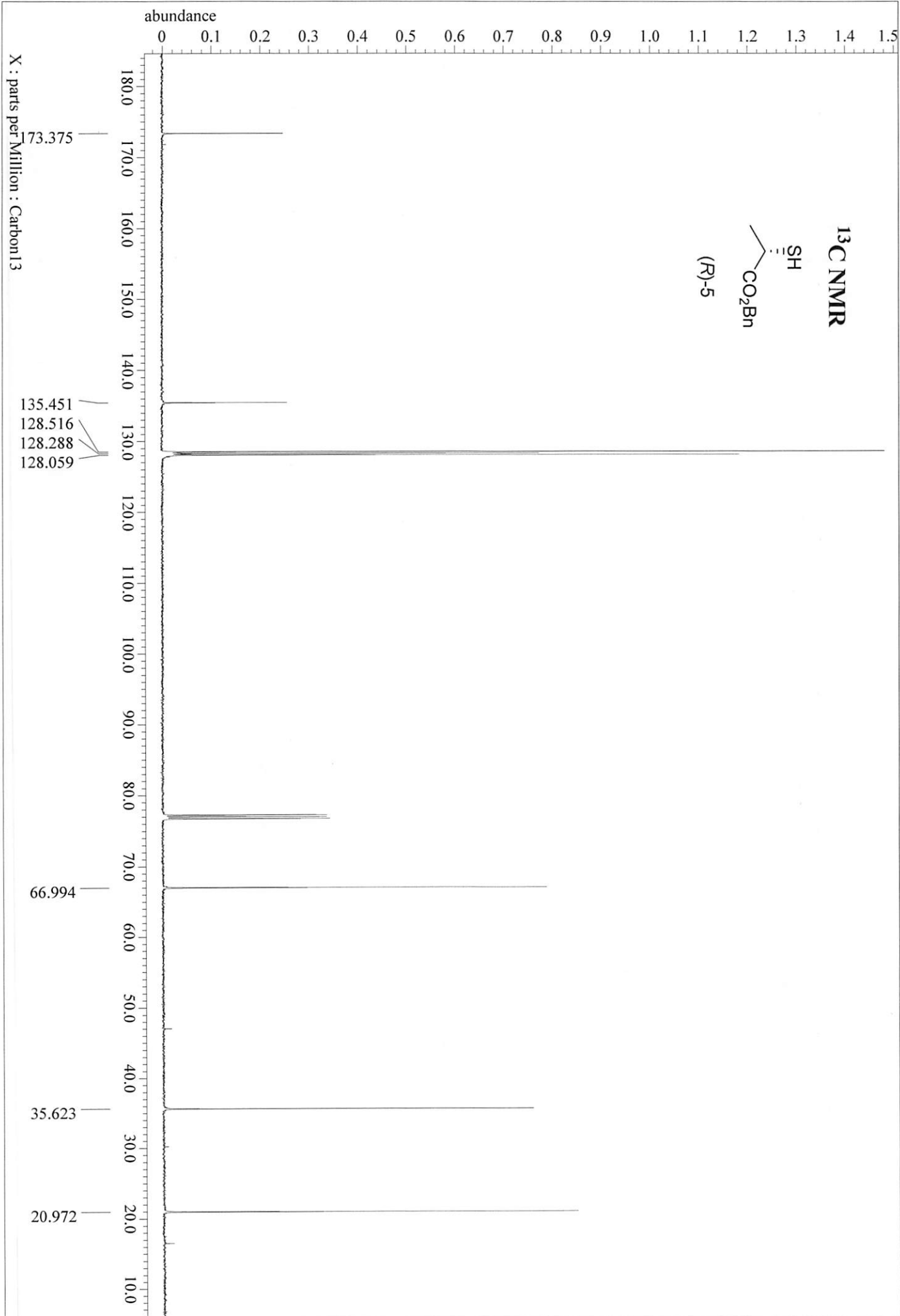
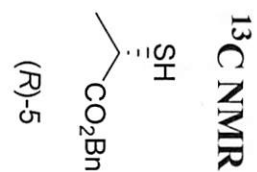
1.548  
1.541  
1.535

1.0

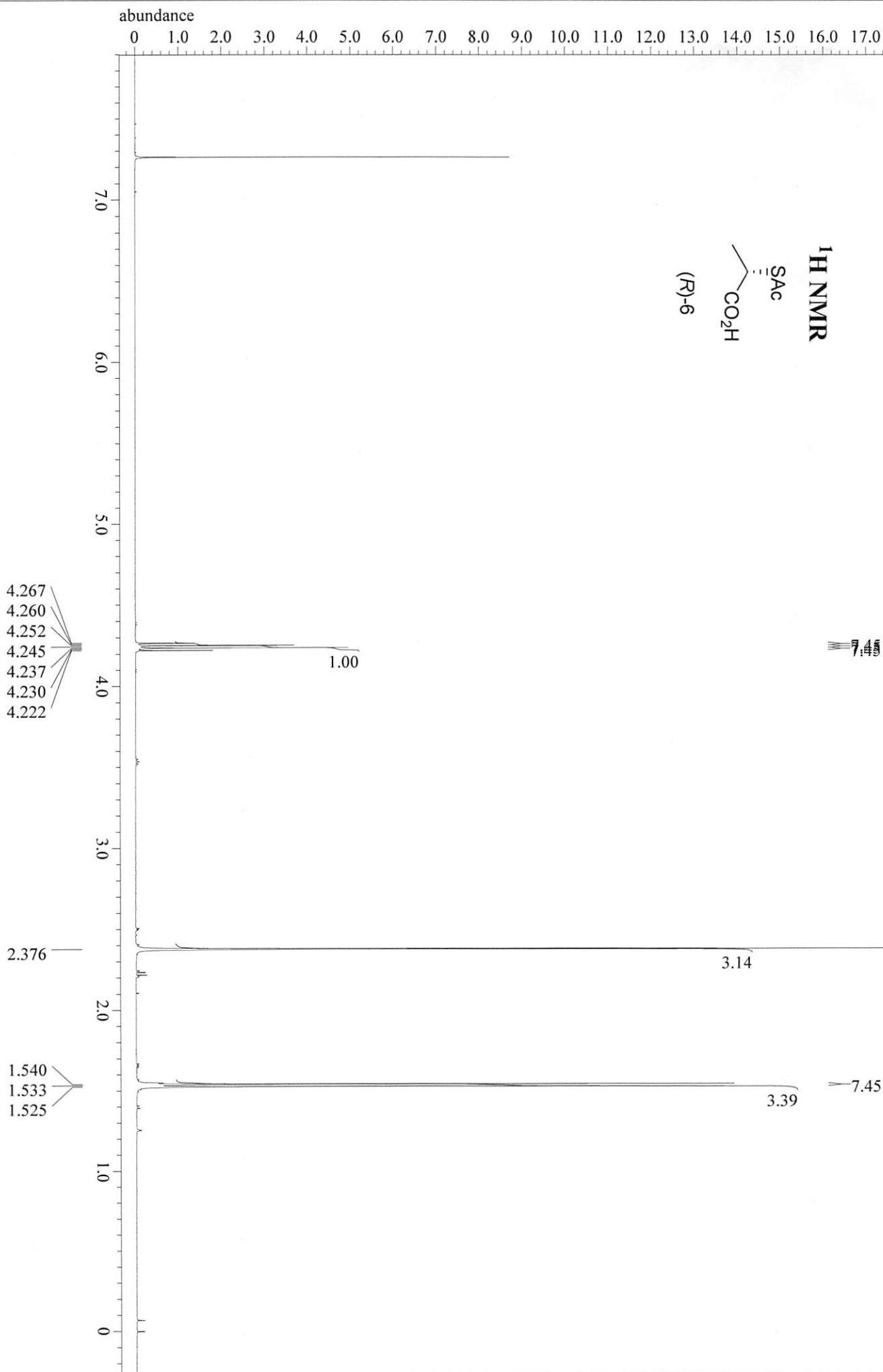
3.17

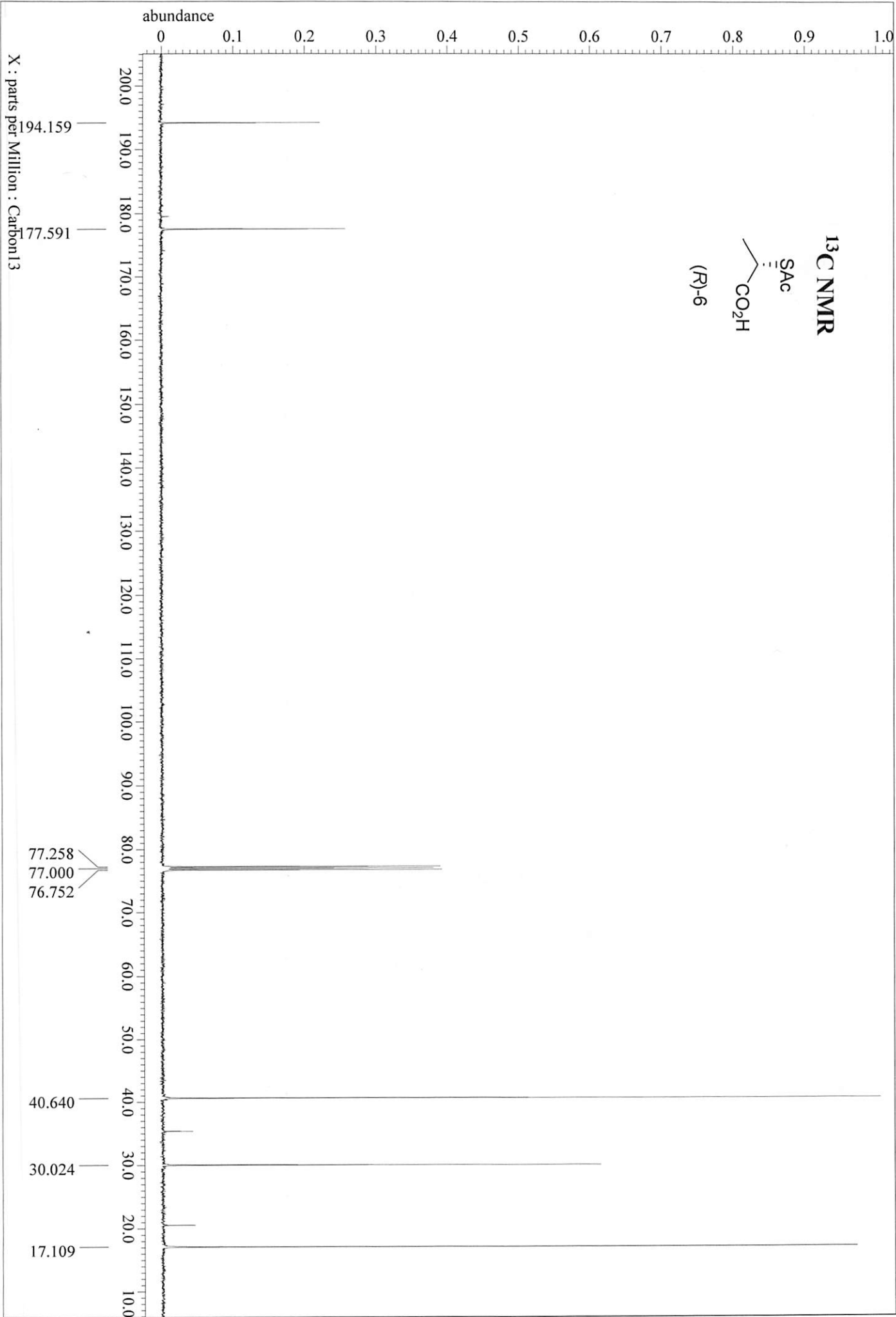
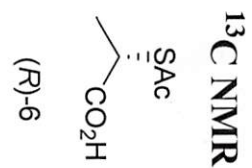
6.87

0



X : parts per Million : Proton





# HPLC

