Experimental section

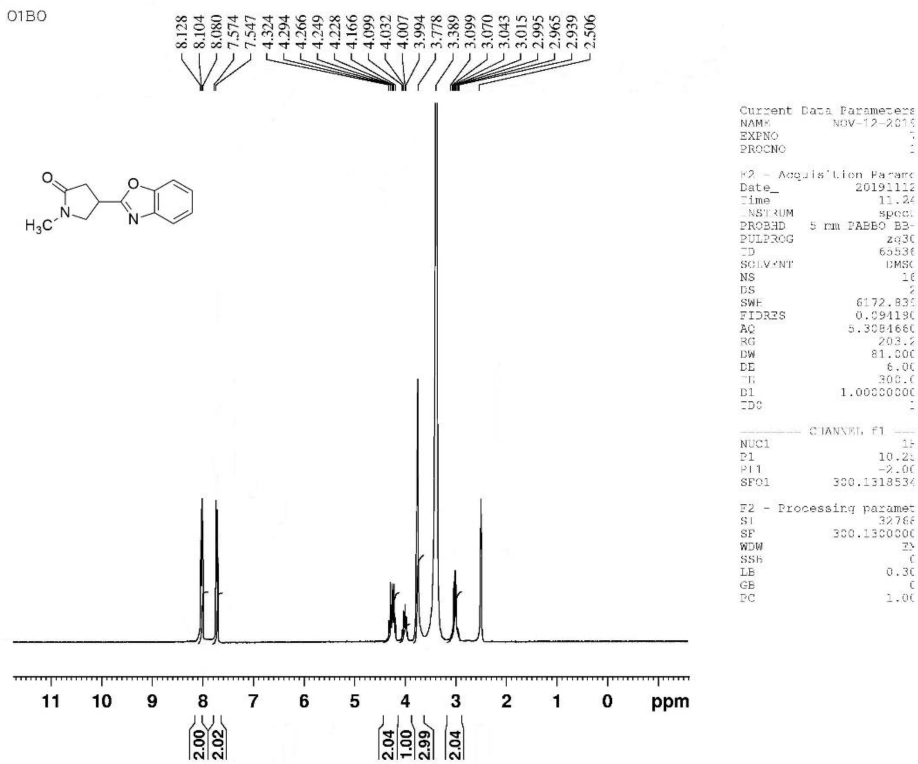


Figure: ^{1}H-NMR of compound 5.

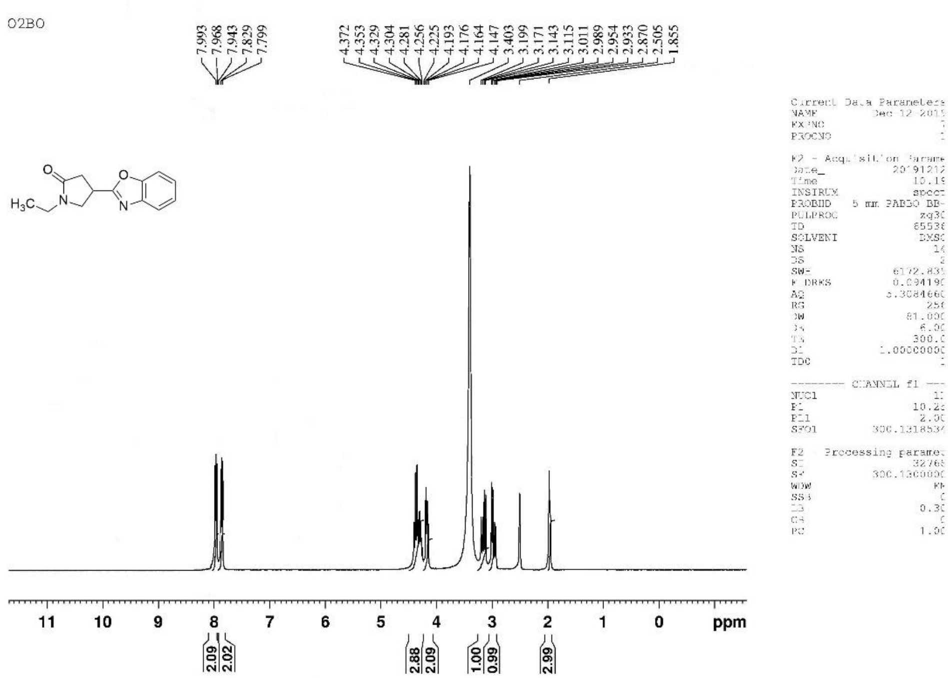


Figure: ^{1}H-NMR of compound 6.

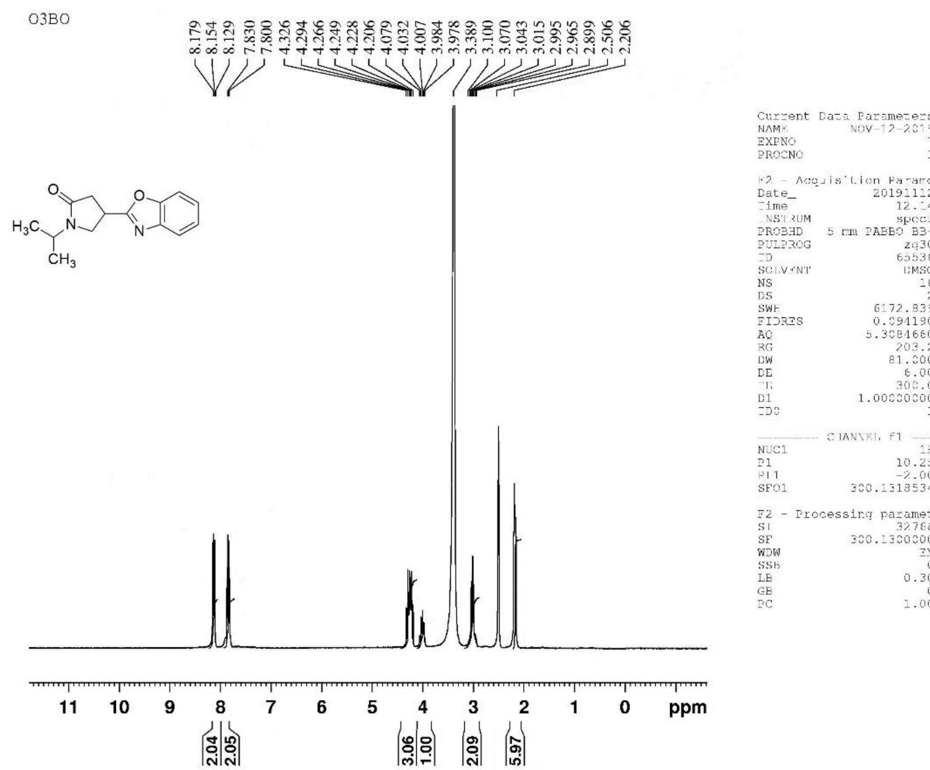


Figure: ^{1}H-NMR of compound 7.

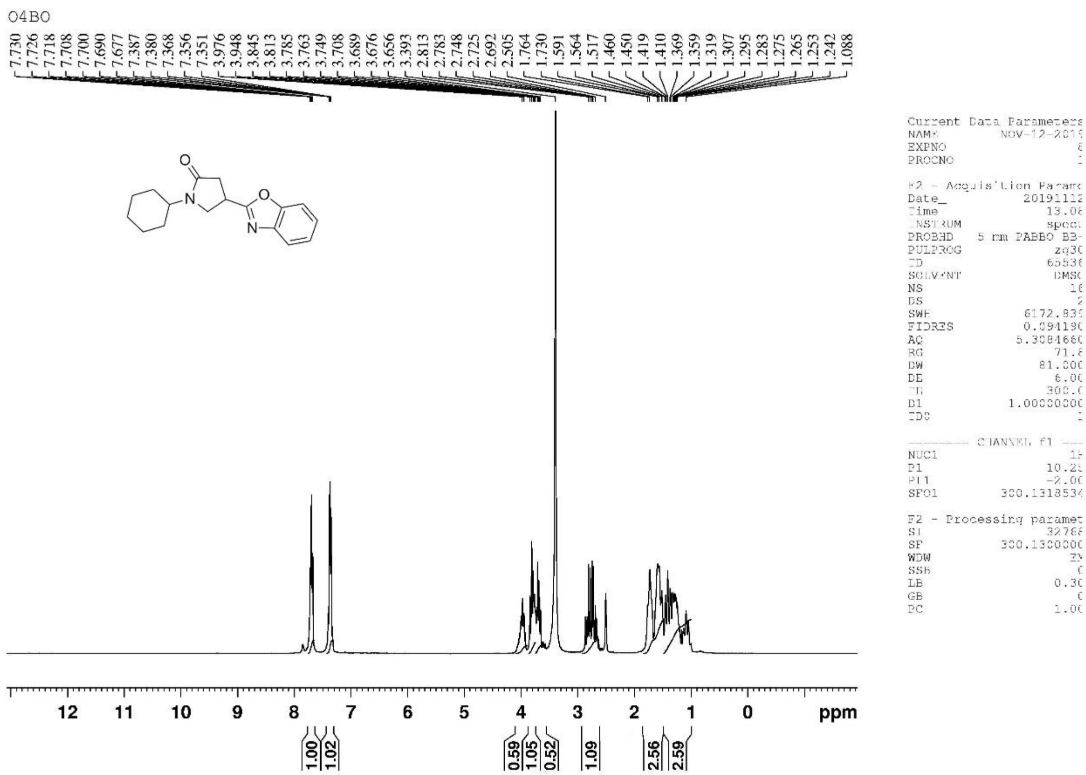
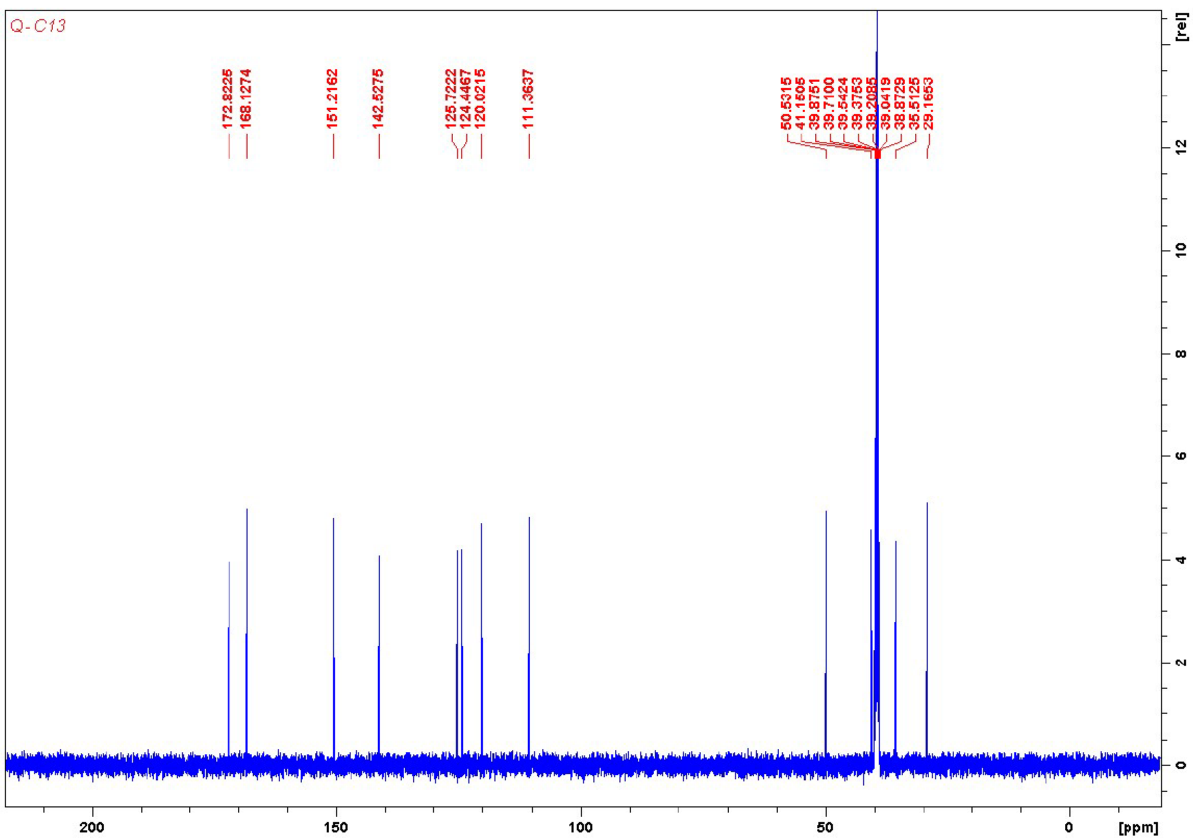


Figure: ^{1}H-NMR of compound 8.


Q-C13
172.8225
168.1274
151.2162
142.5275
125.7222
124.4467
120.0215
111.3637
50.5315
41.1505
39.8751
39.7100
39.5424
39.3753
39.2085
39.0419
38.8729
35.5125
29.1653
[rel]
12
10
8
6
4
2
0
200
150
100
50
0
[ppm]

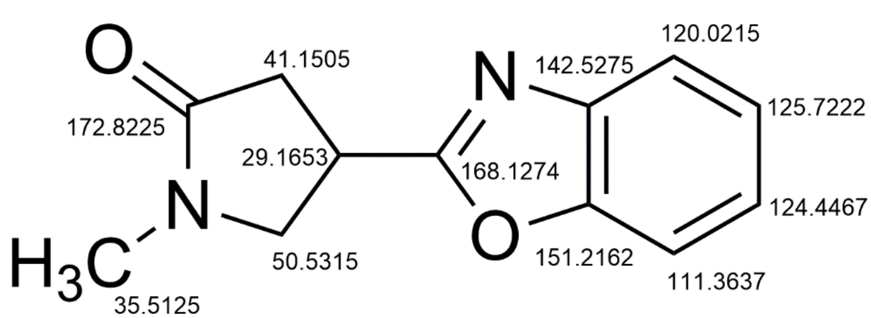
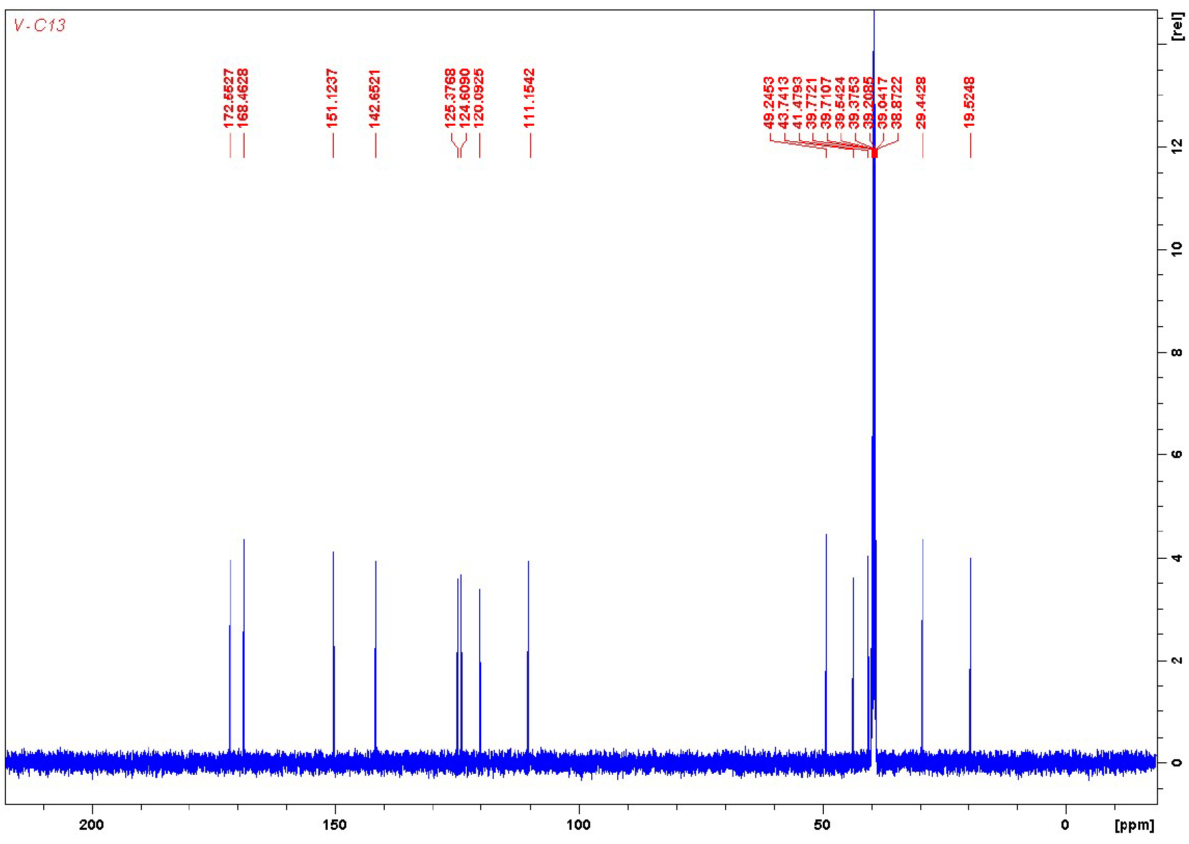

O
41.1505
172.8225
29.1653
N
H_3C
35.5125
50.5315
N
142.5275
120.0215
125.7222
168.1274
O
151.2162
124.4467
111.3637

Figure: ^{13}C-NMR of compound 5.



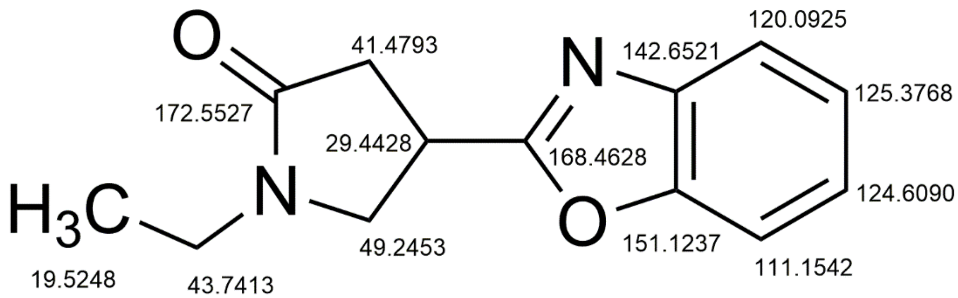


Figure: ^{13}C-NMR of compound 6.

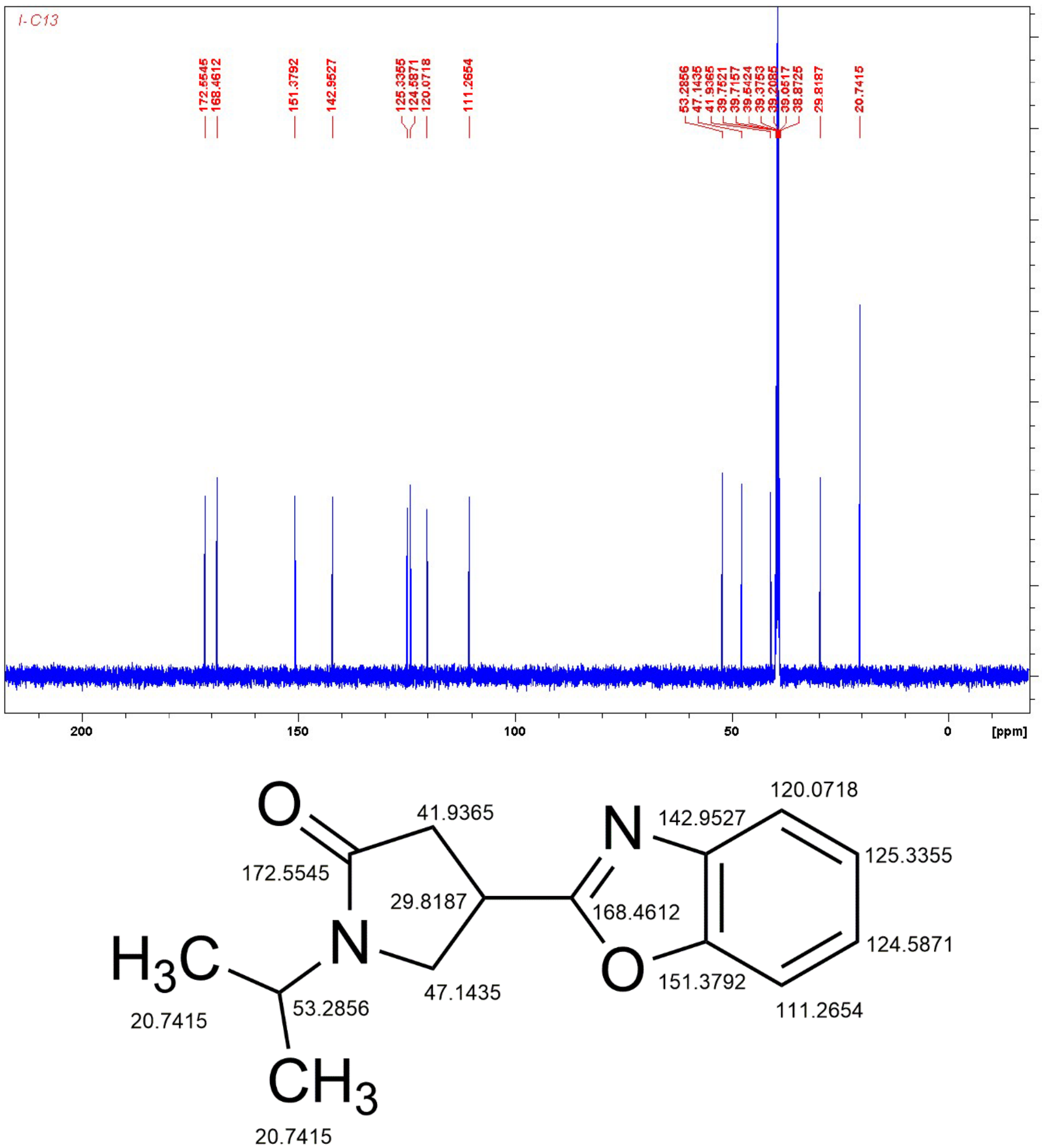


Figure: ^{13}C-NMR of compound 7.

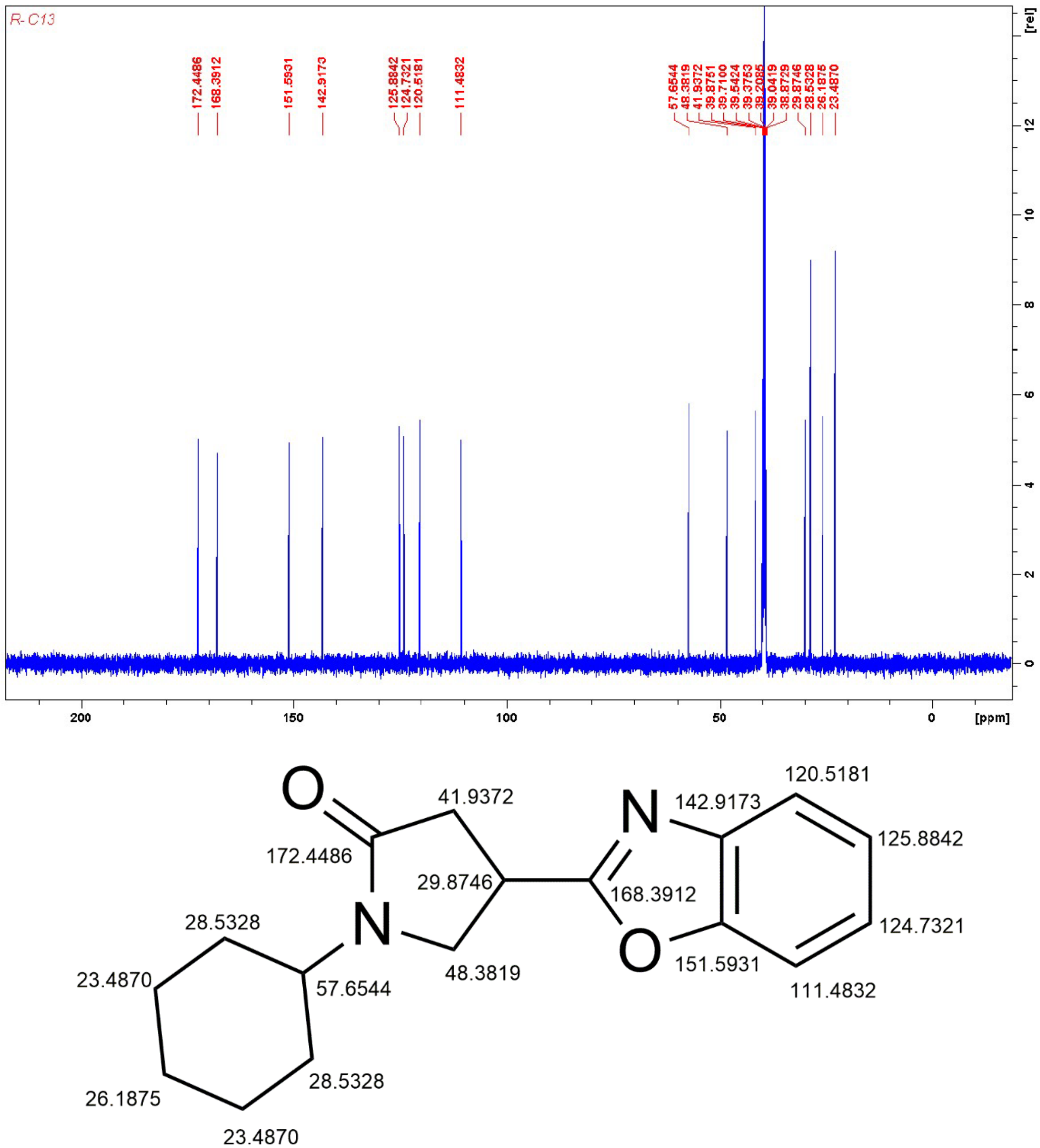


Figure: ^{13}C-NMR of compound 8.