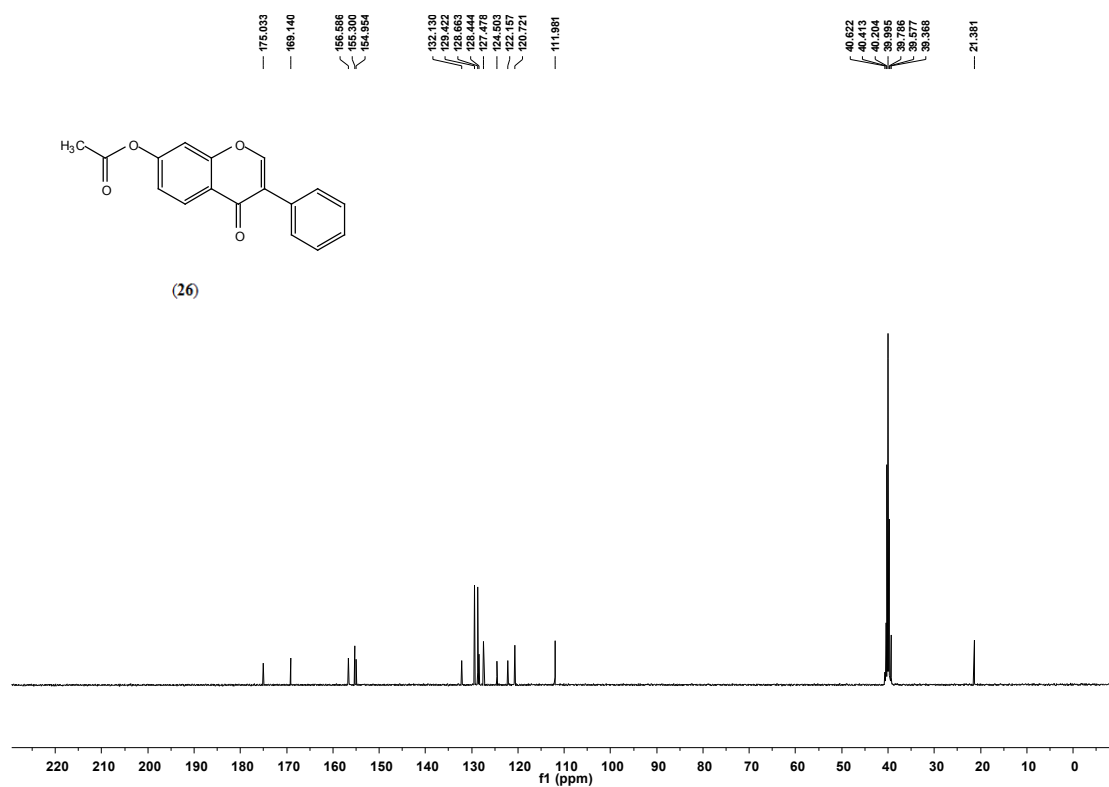
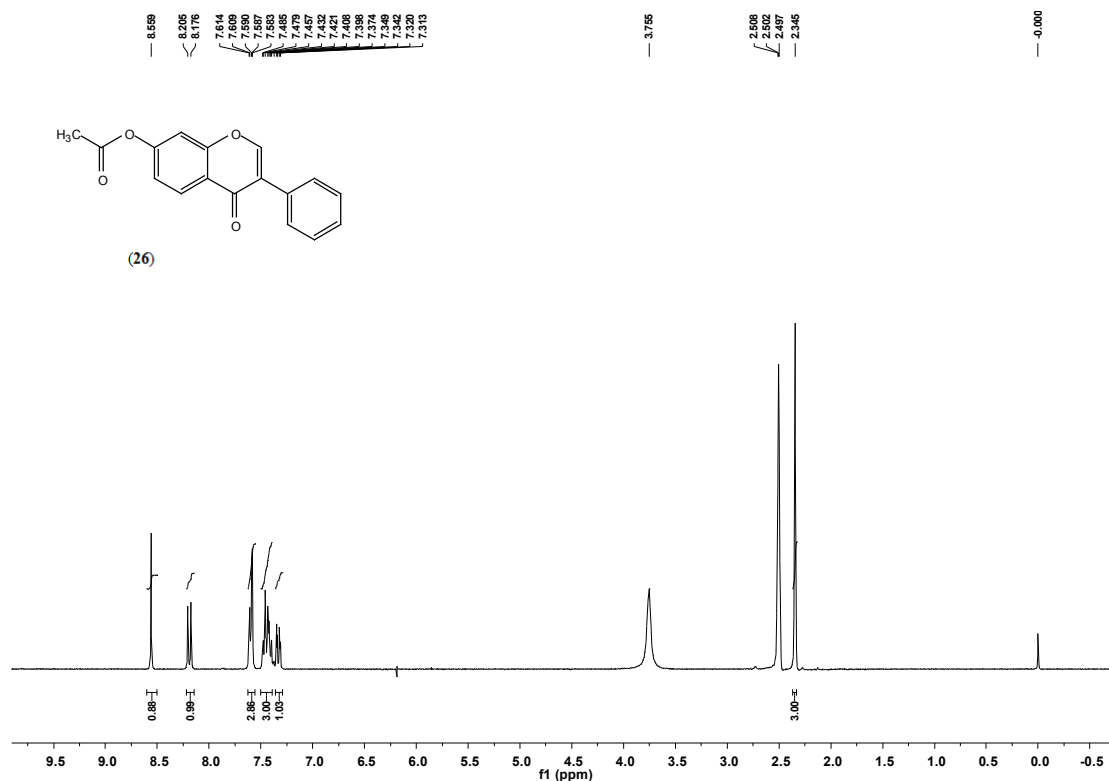
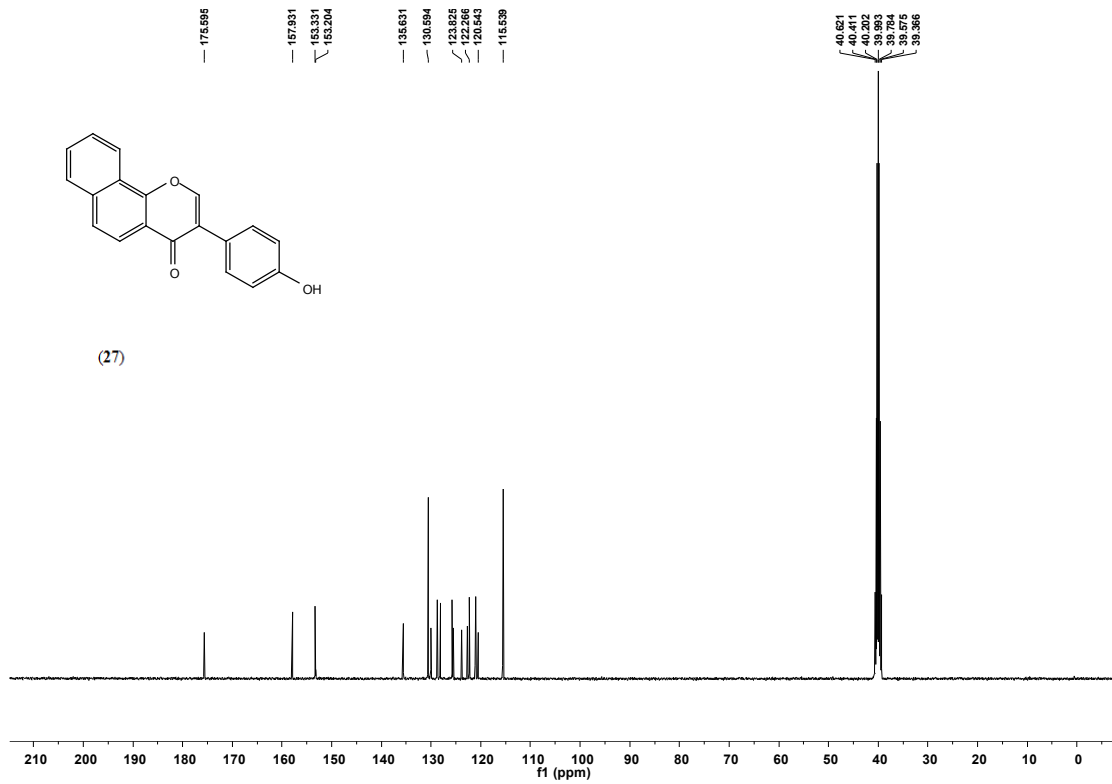
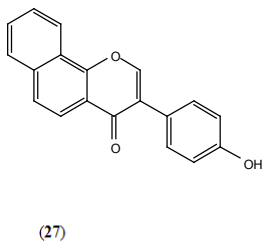
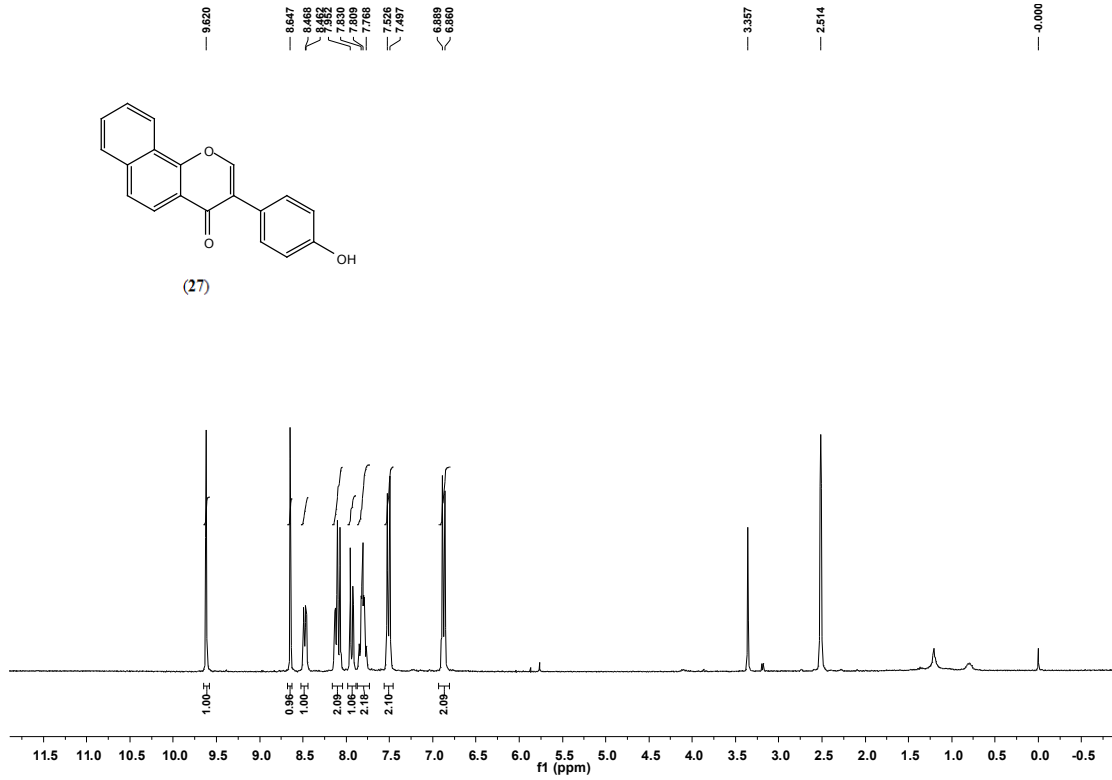
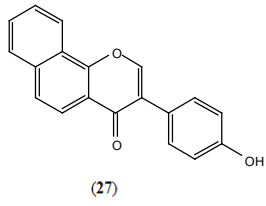
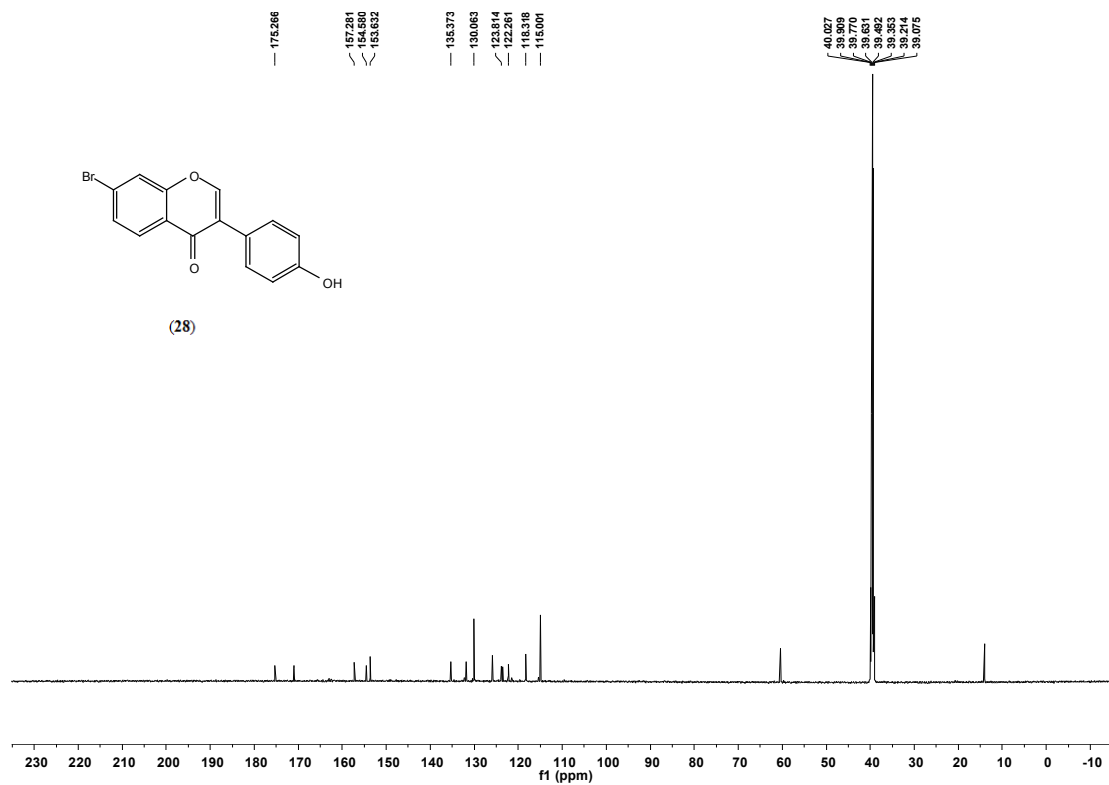
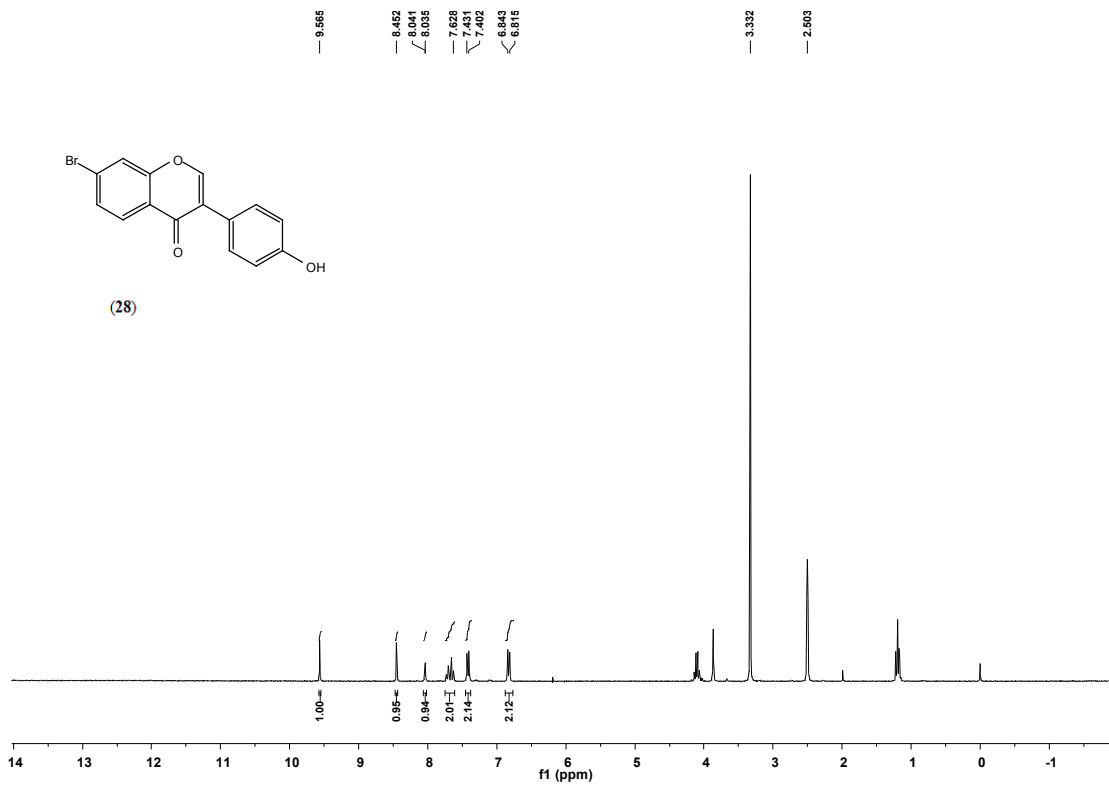
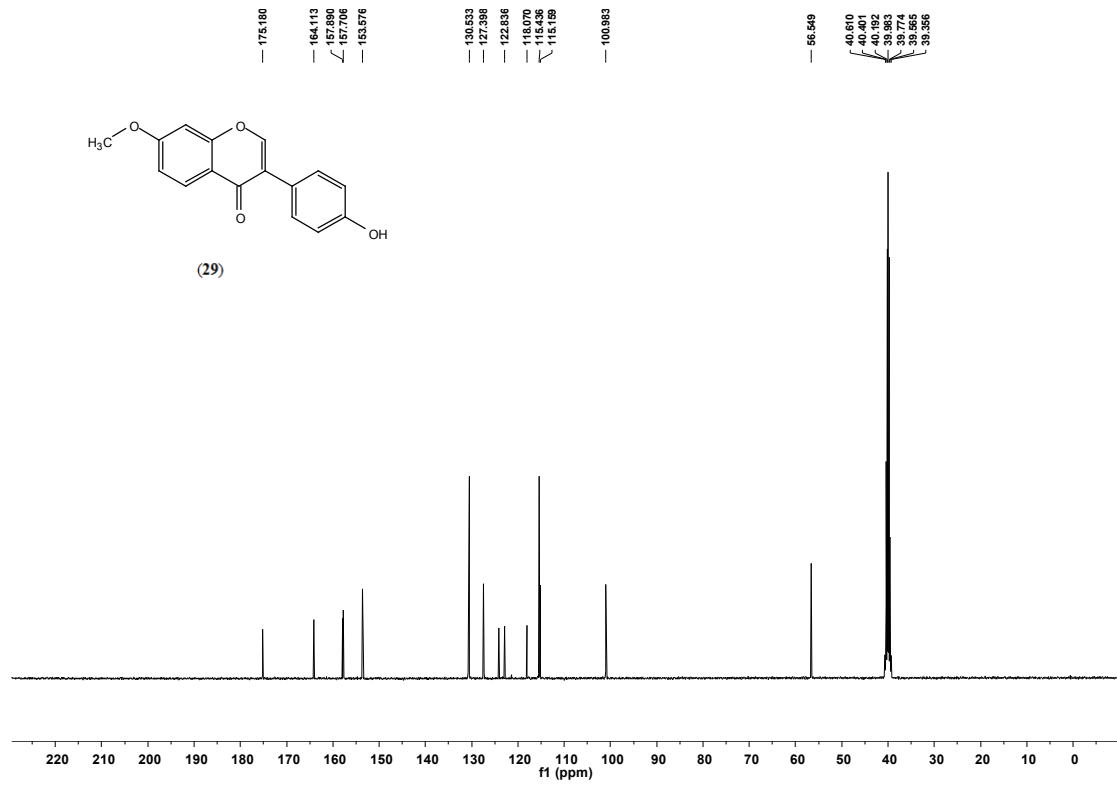
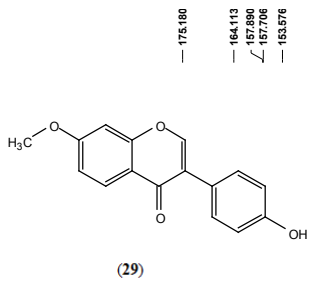
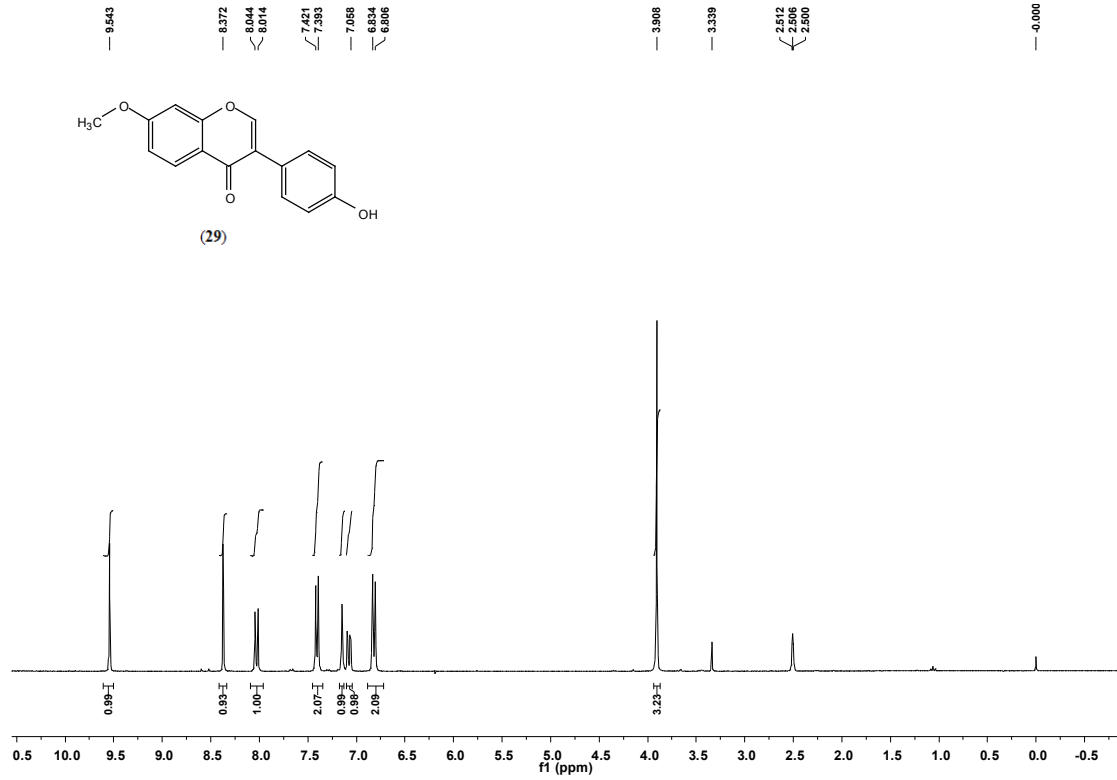
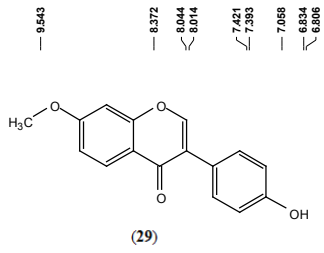


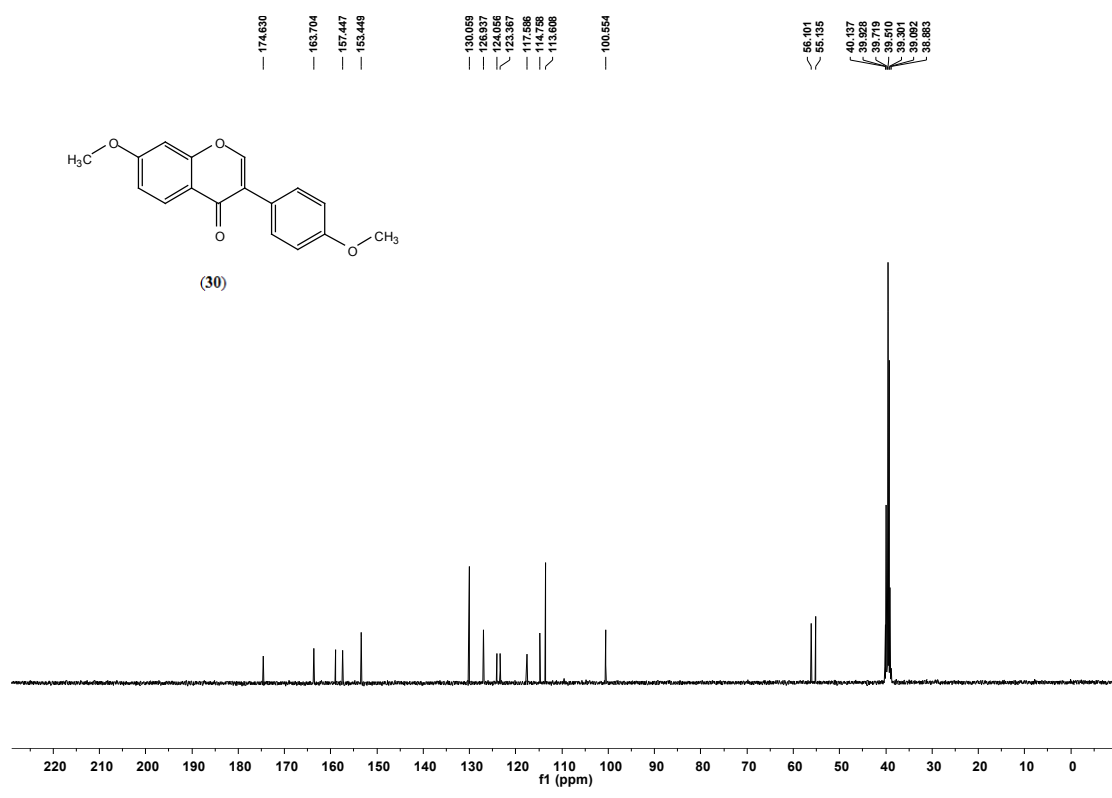
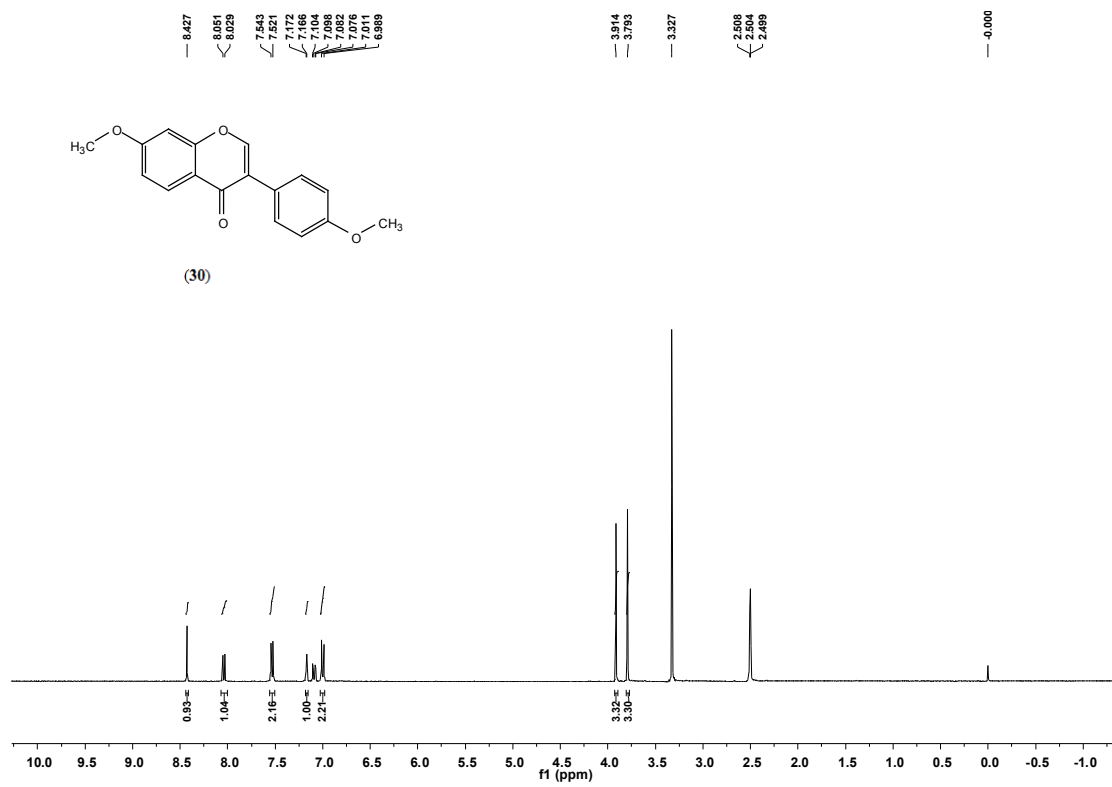
### Copies of NMR spectra of all the synthesized compounds

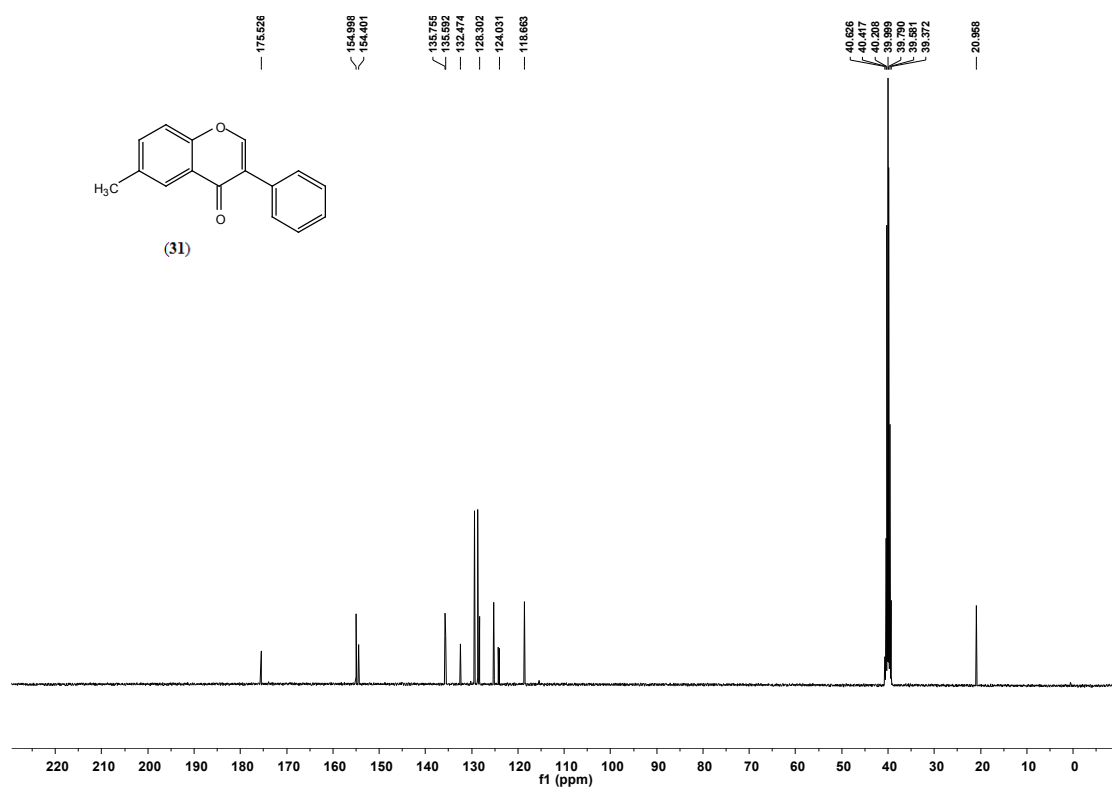
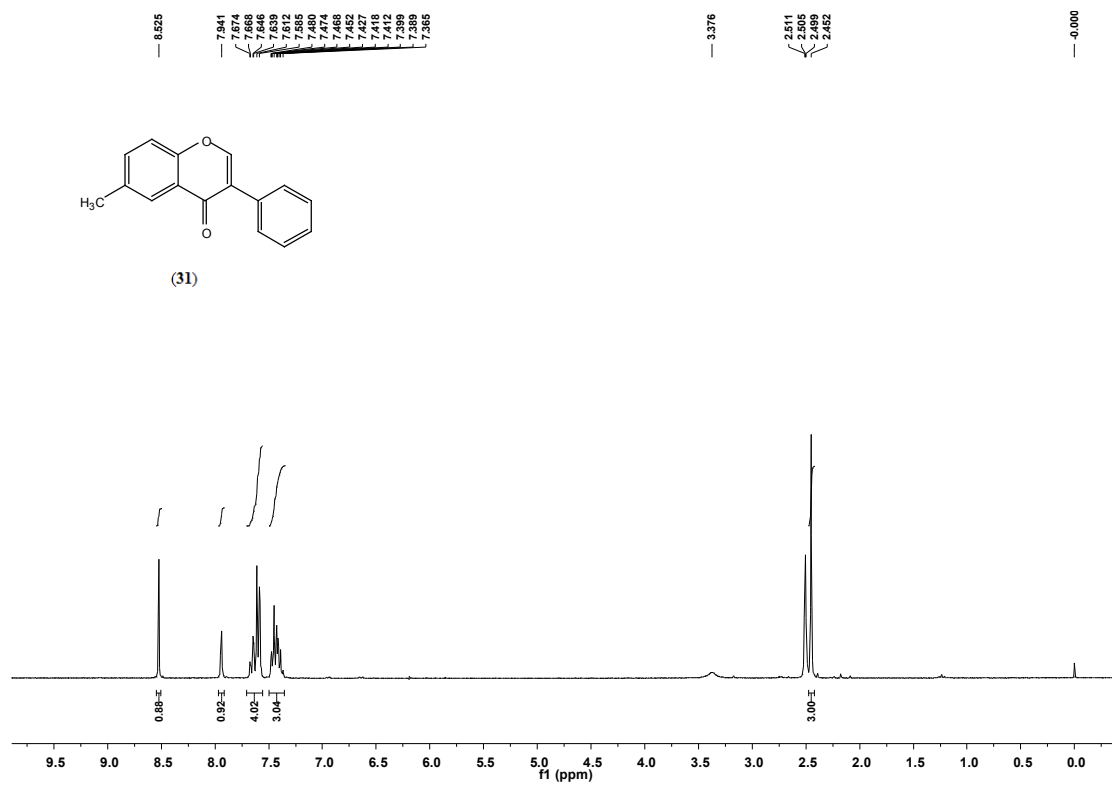


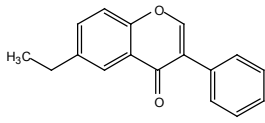




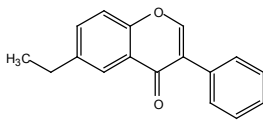
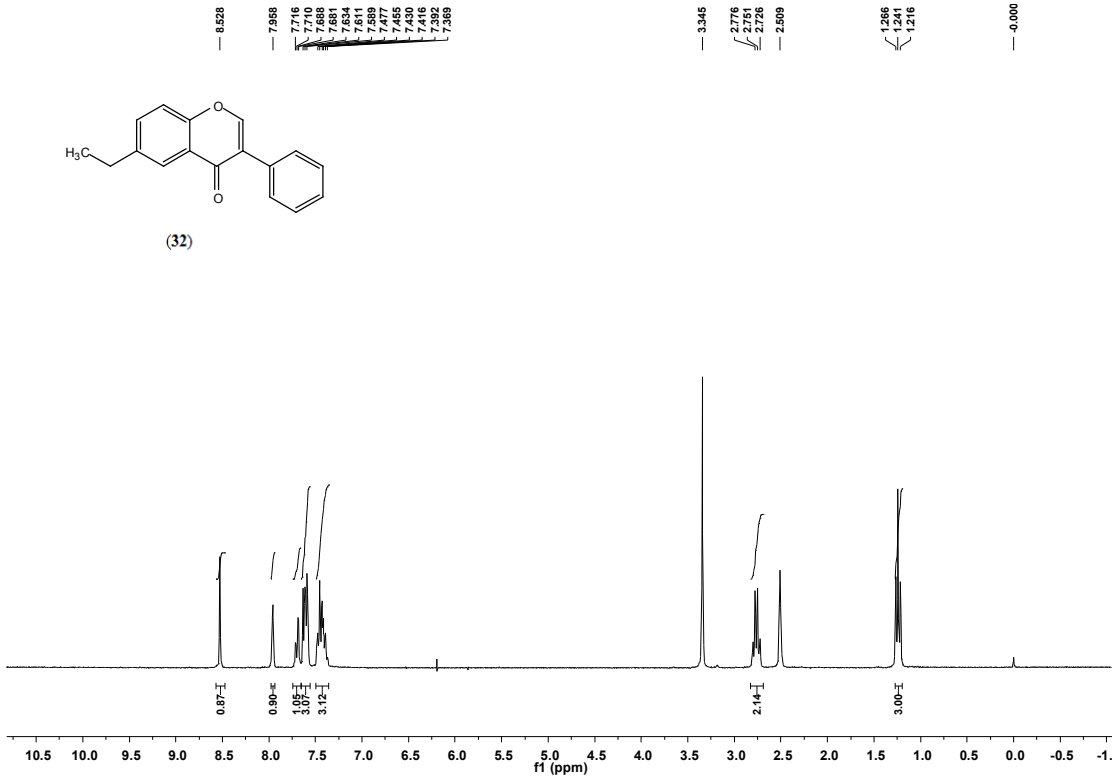




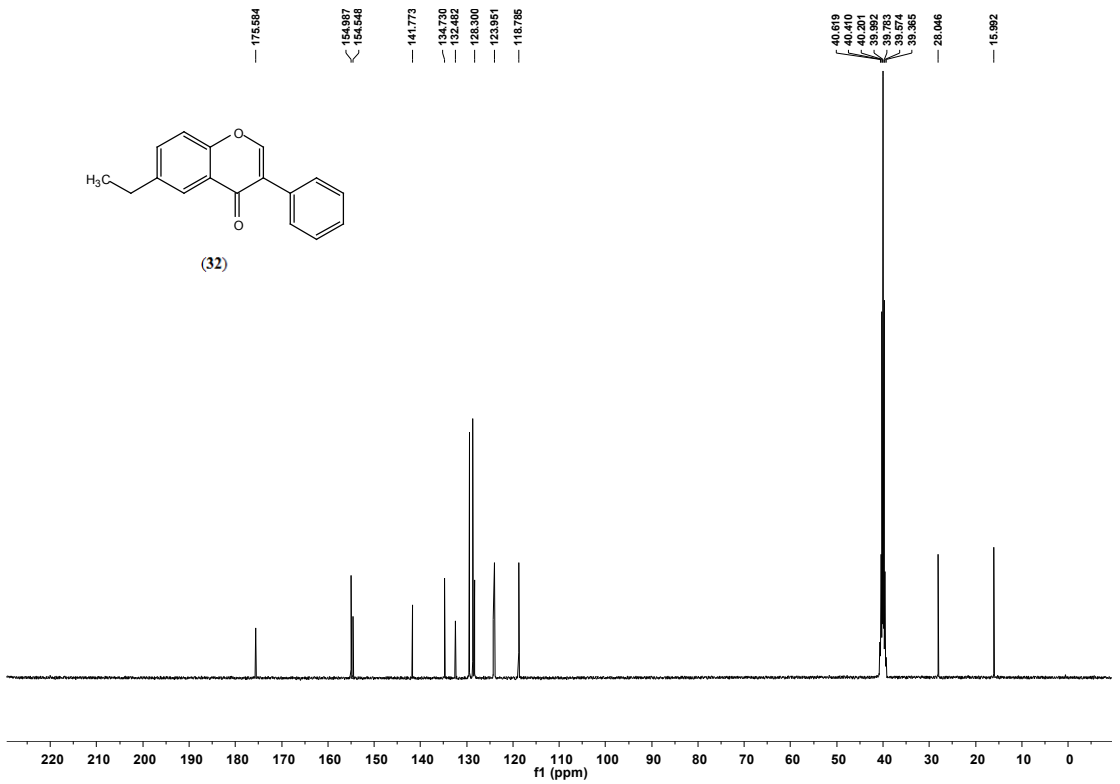


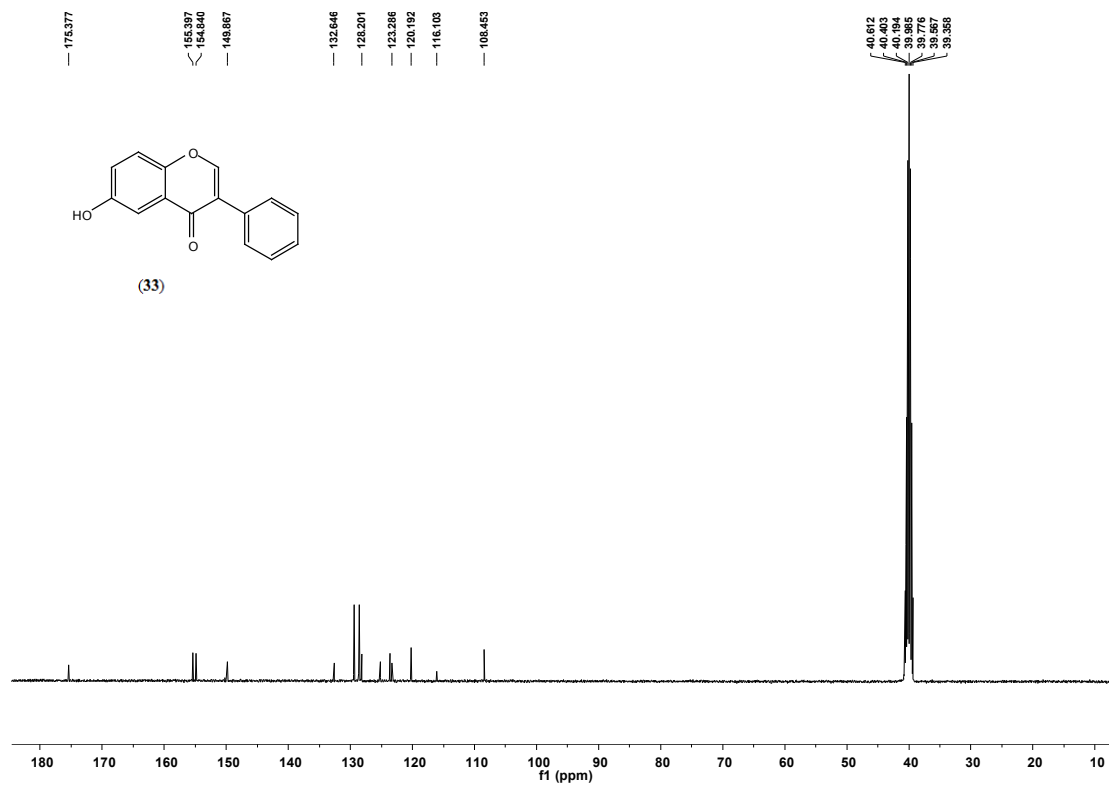
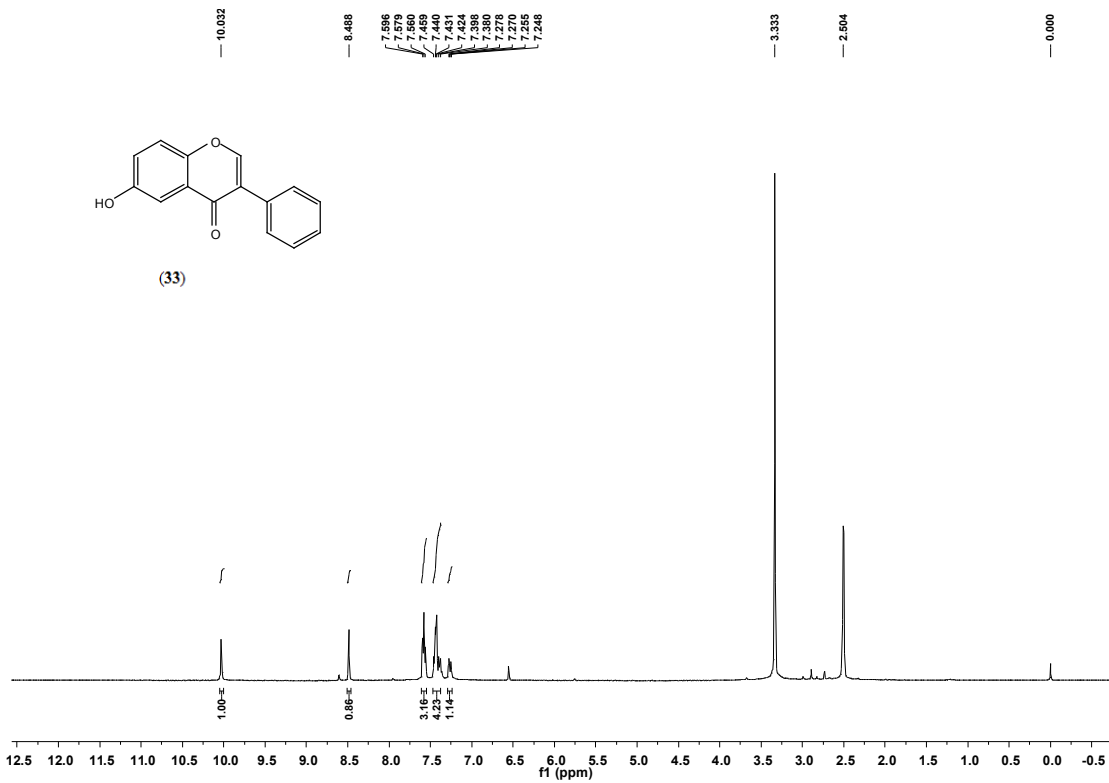


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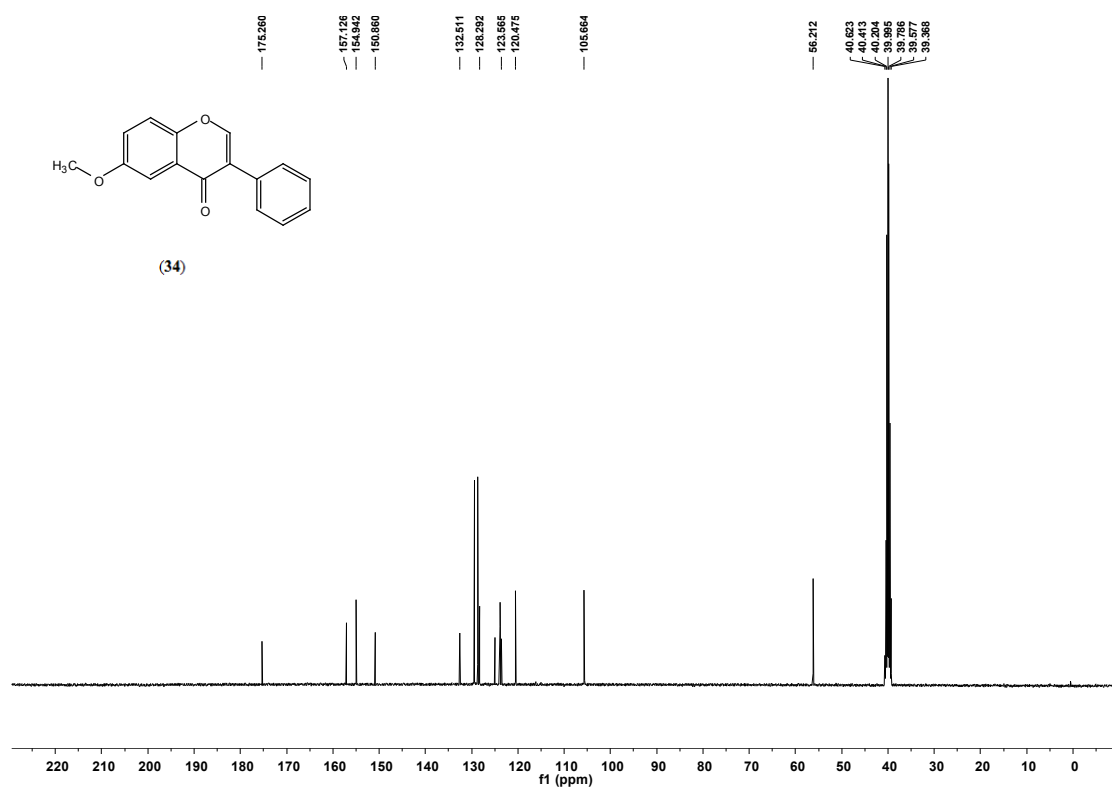
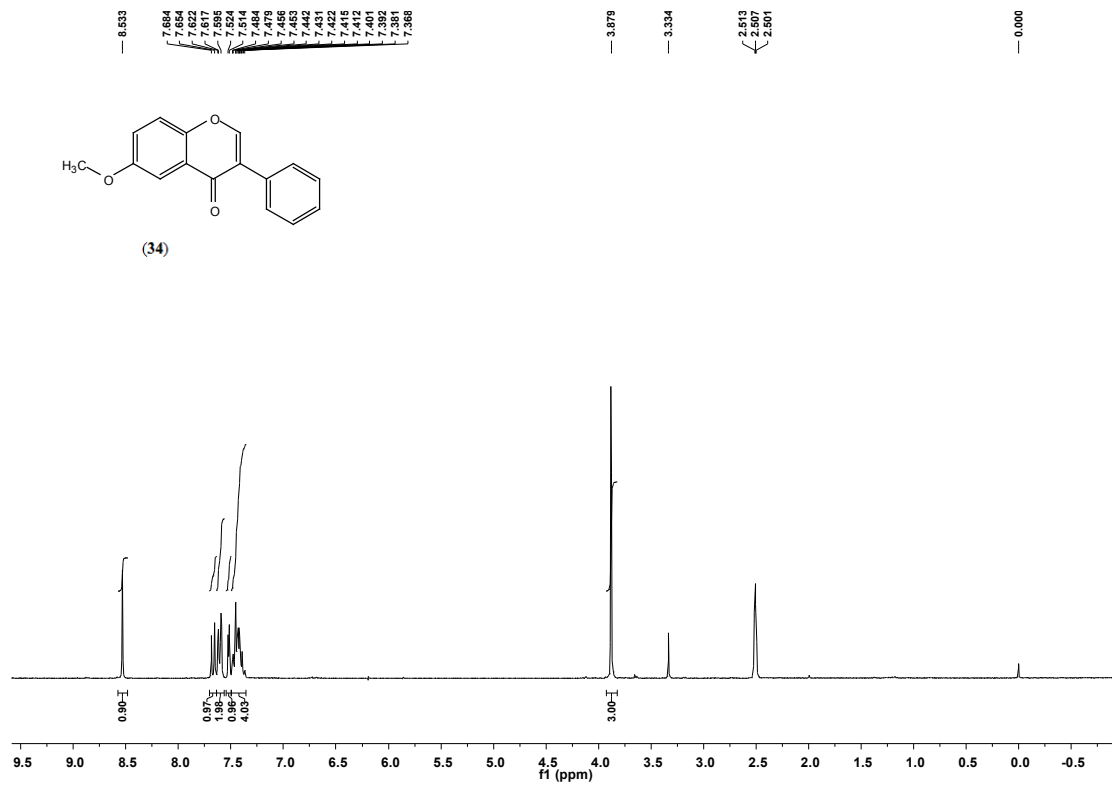


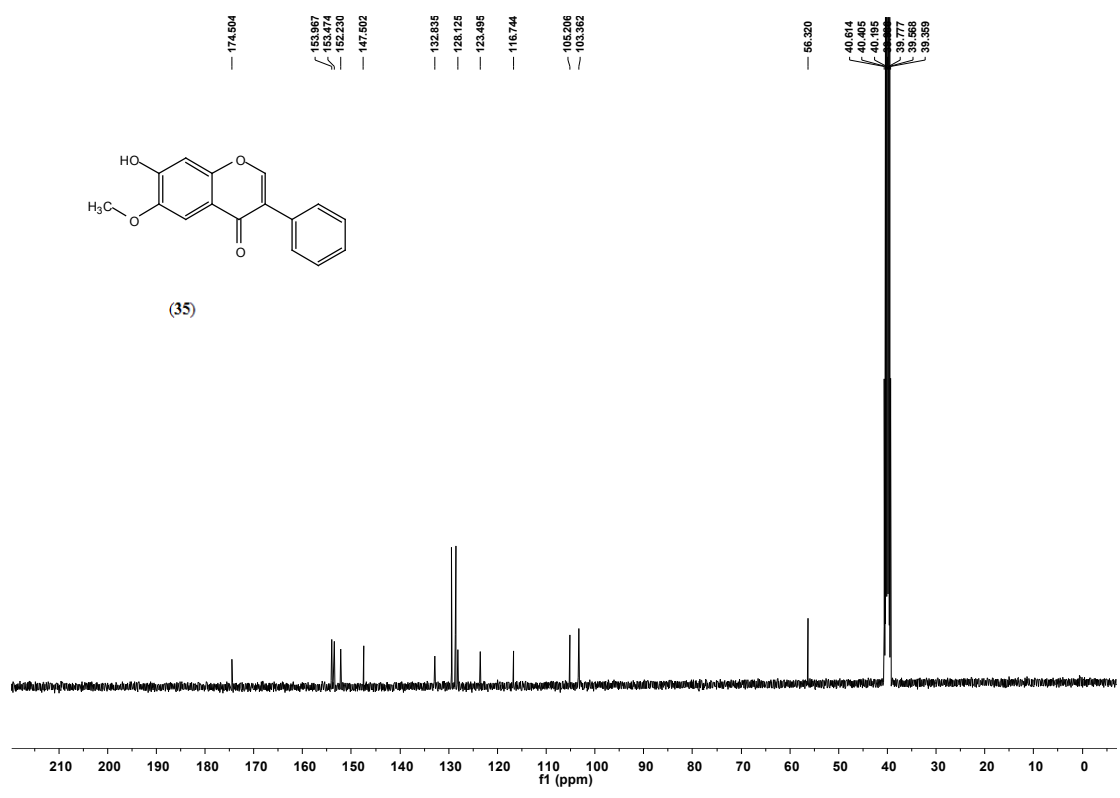
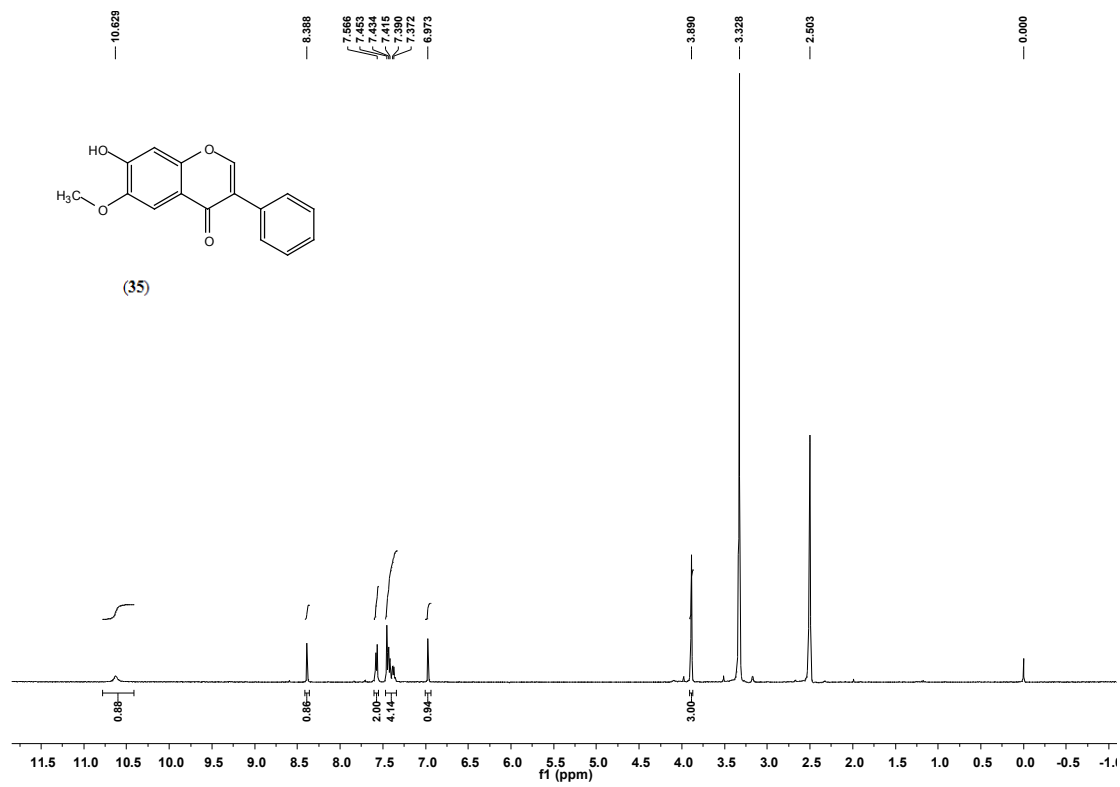
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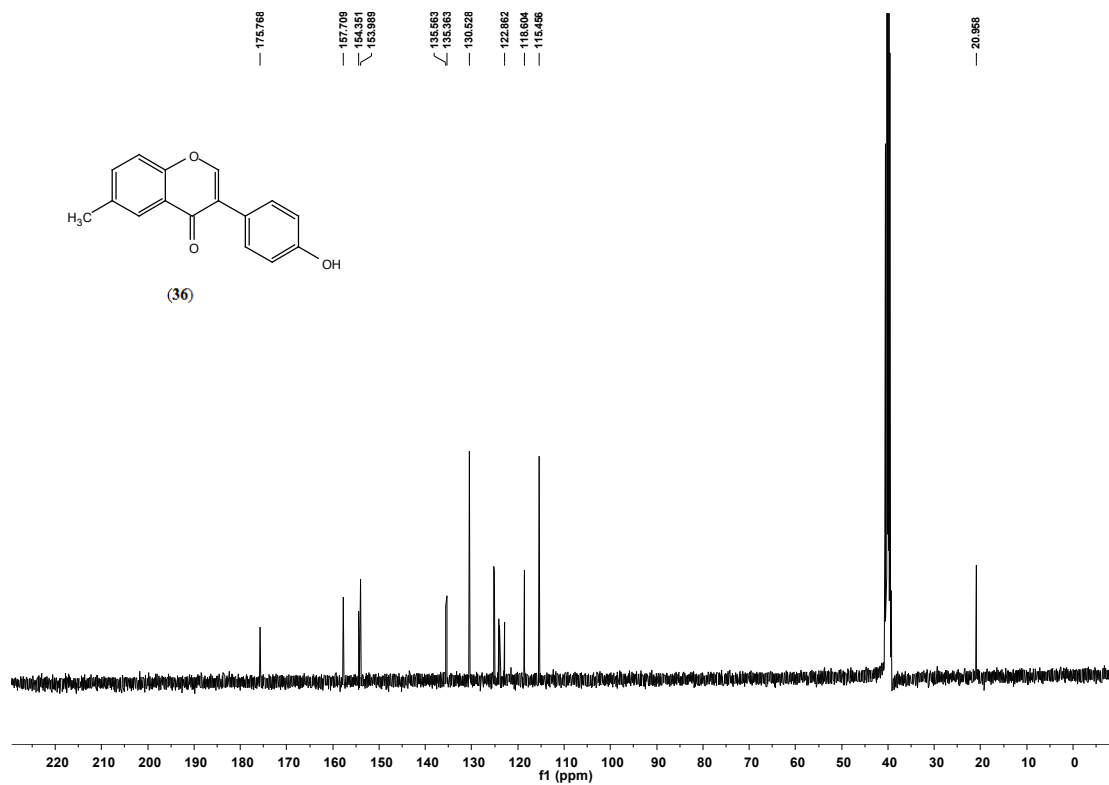
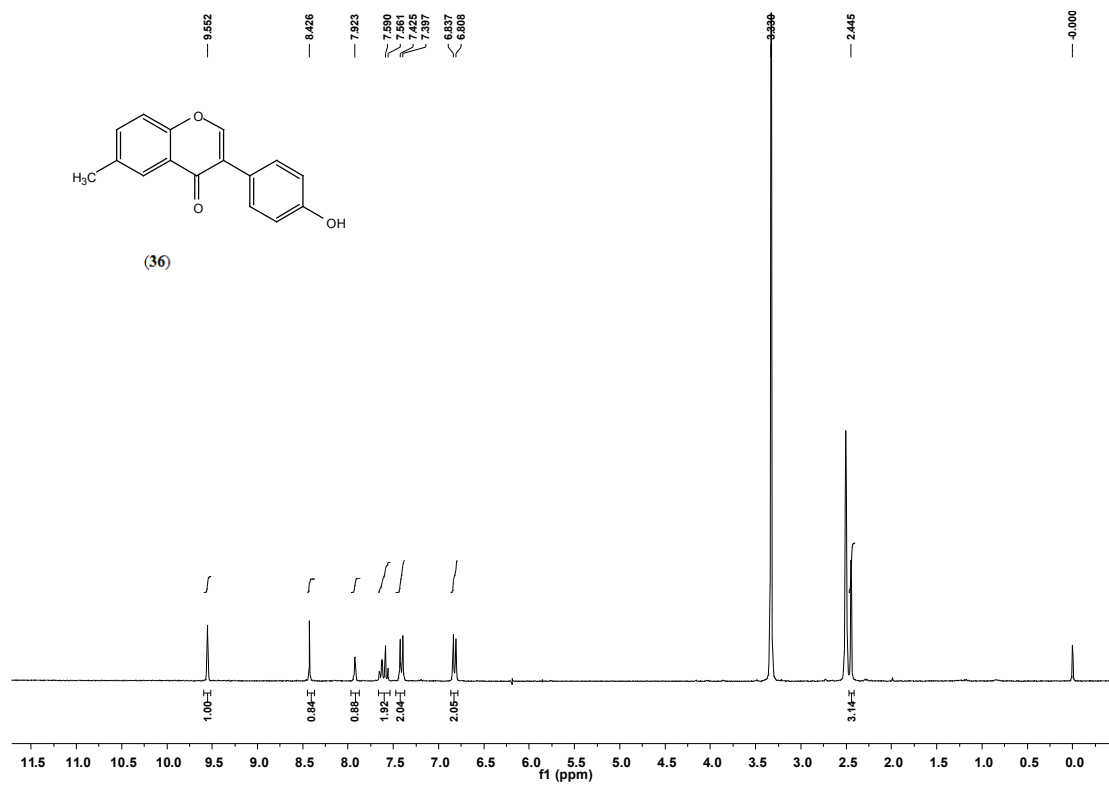


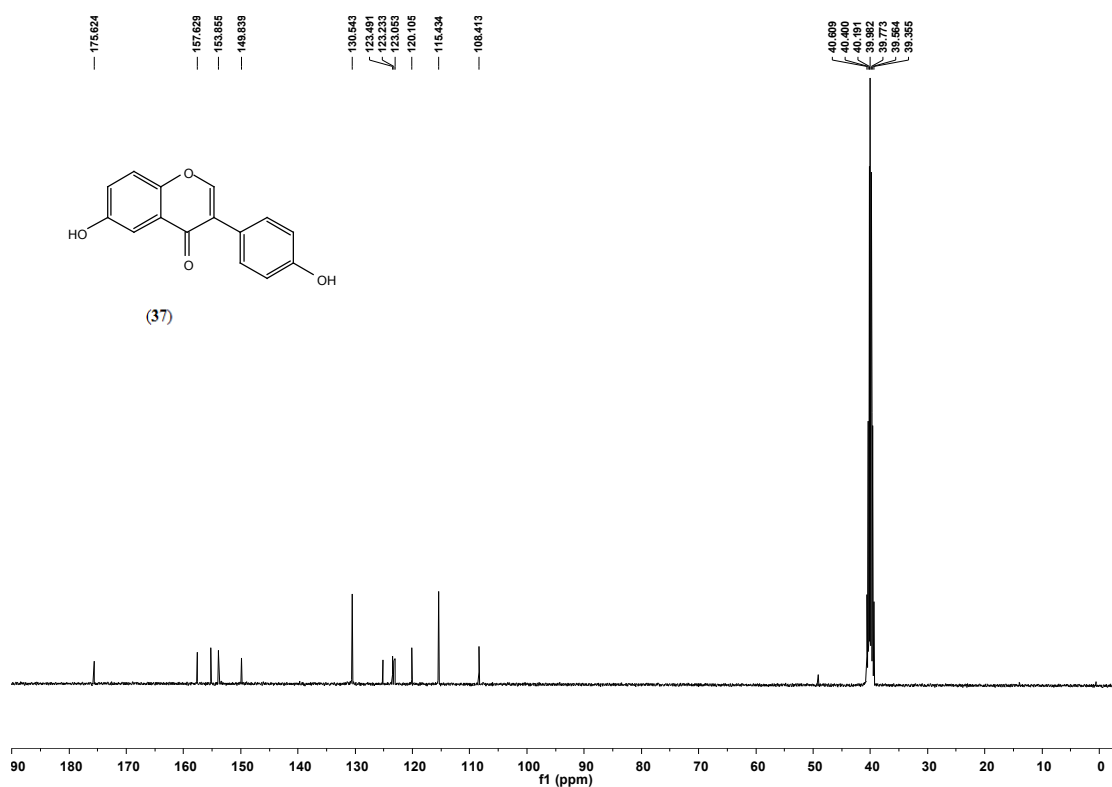
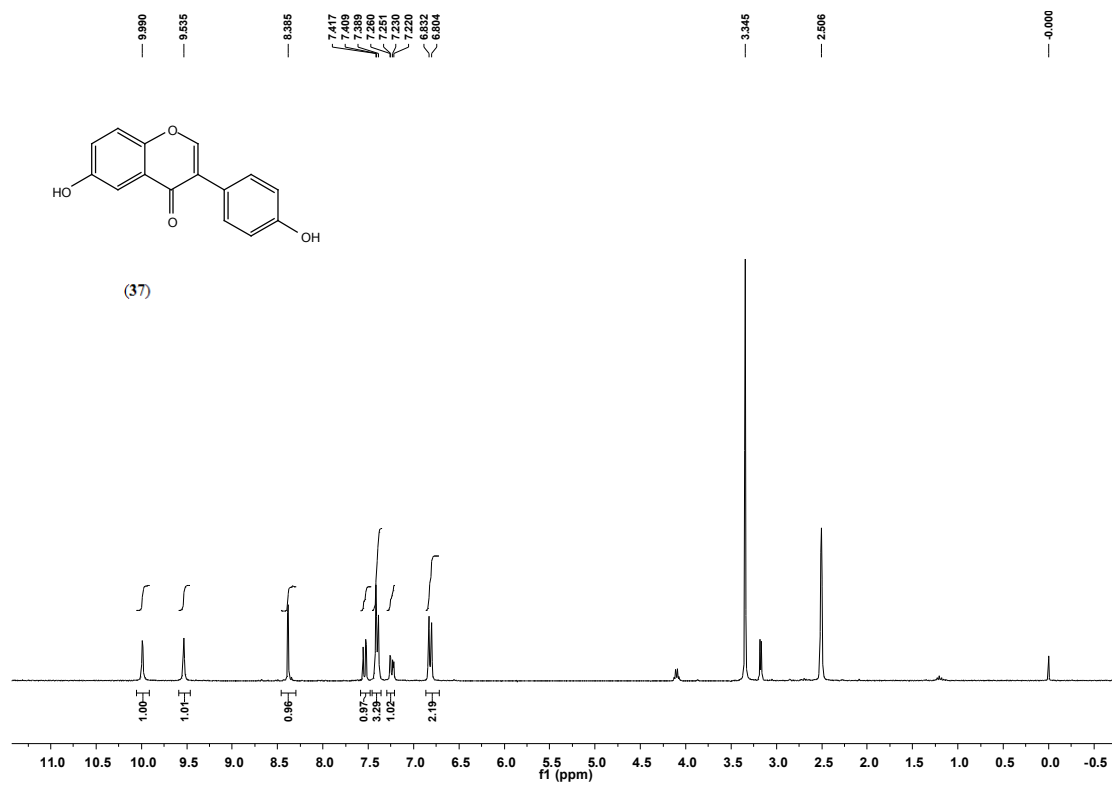


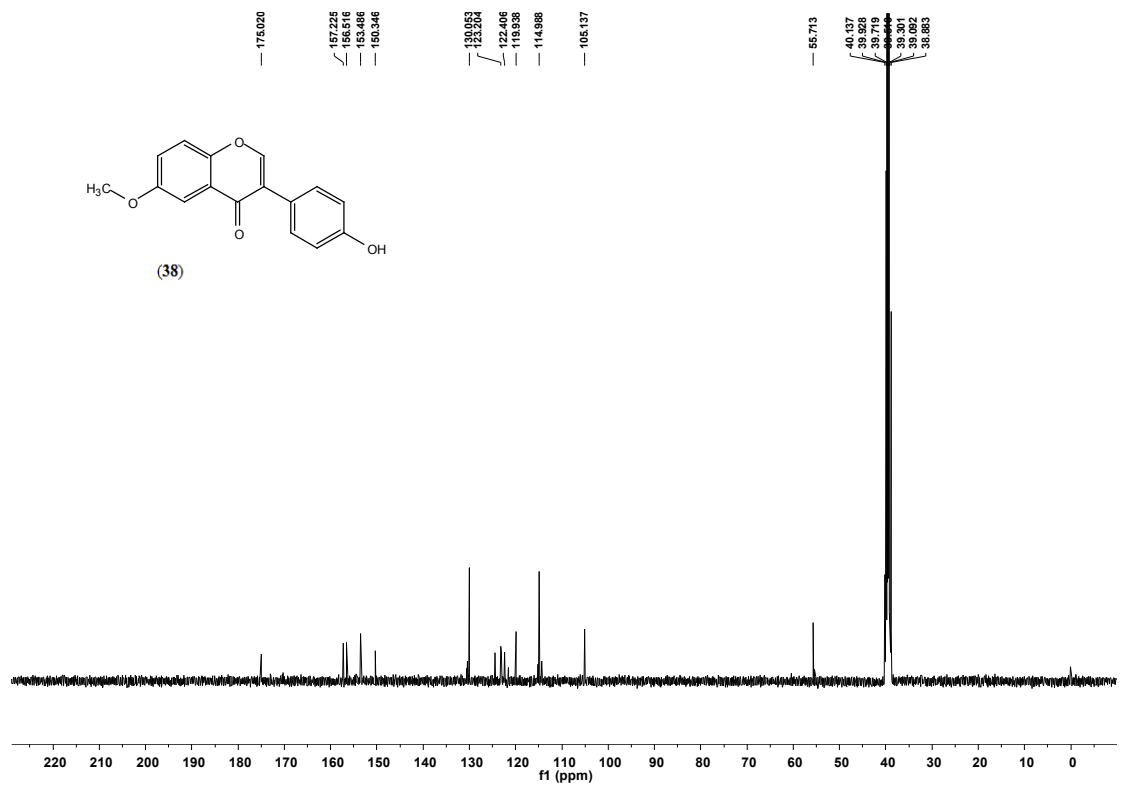
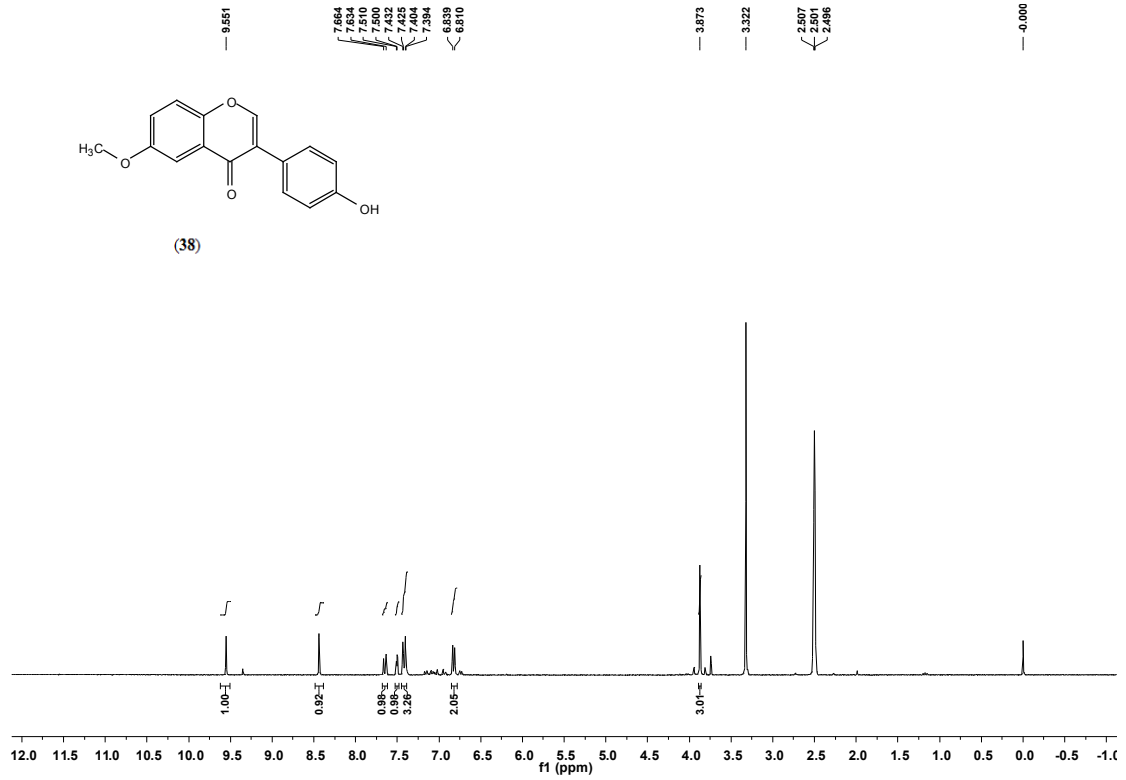


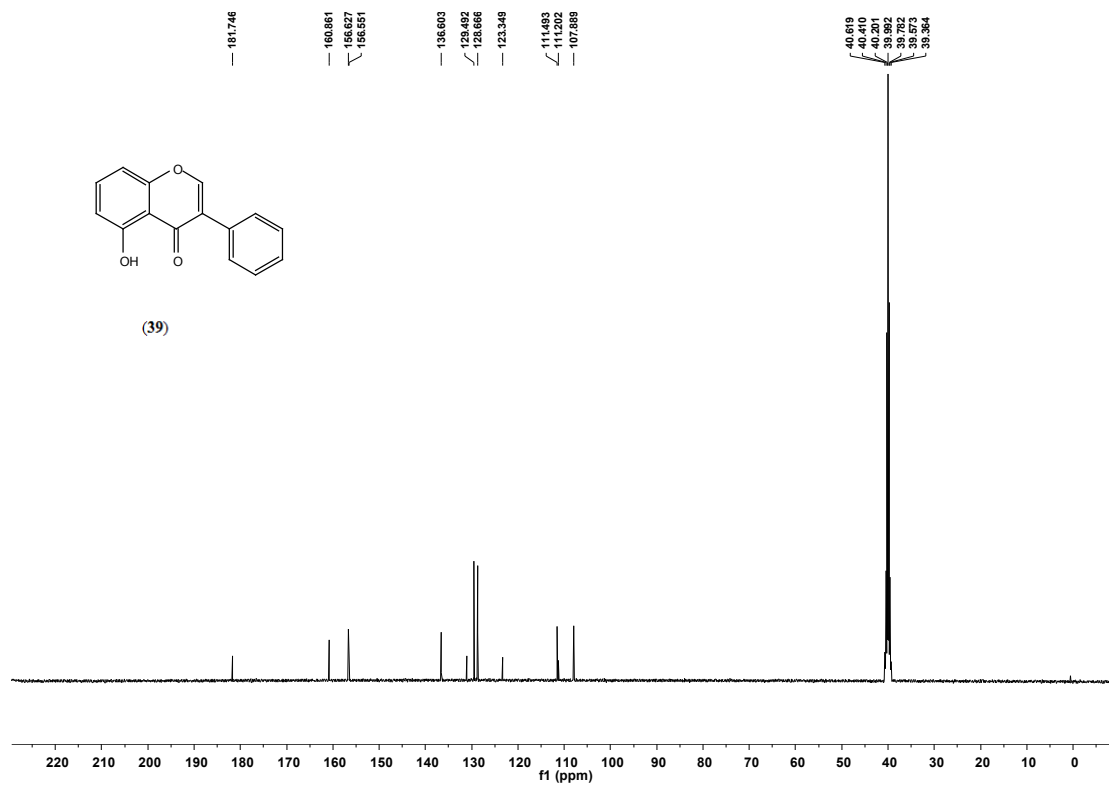
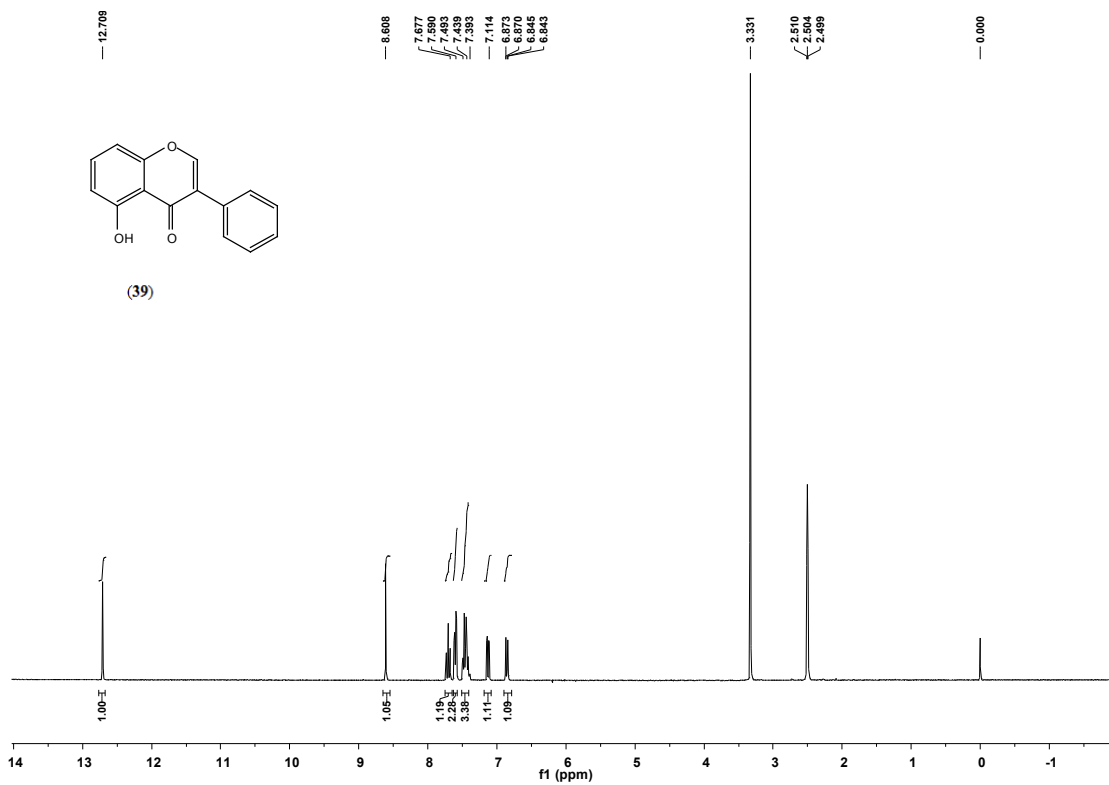


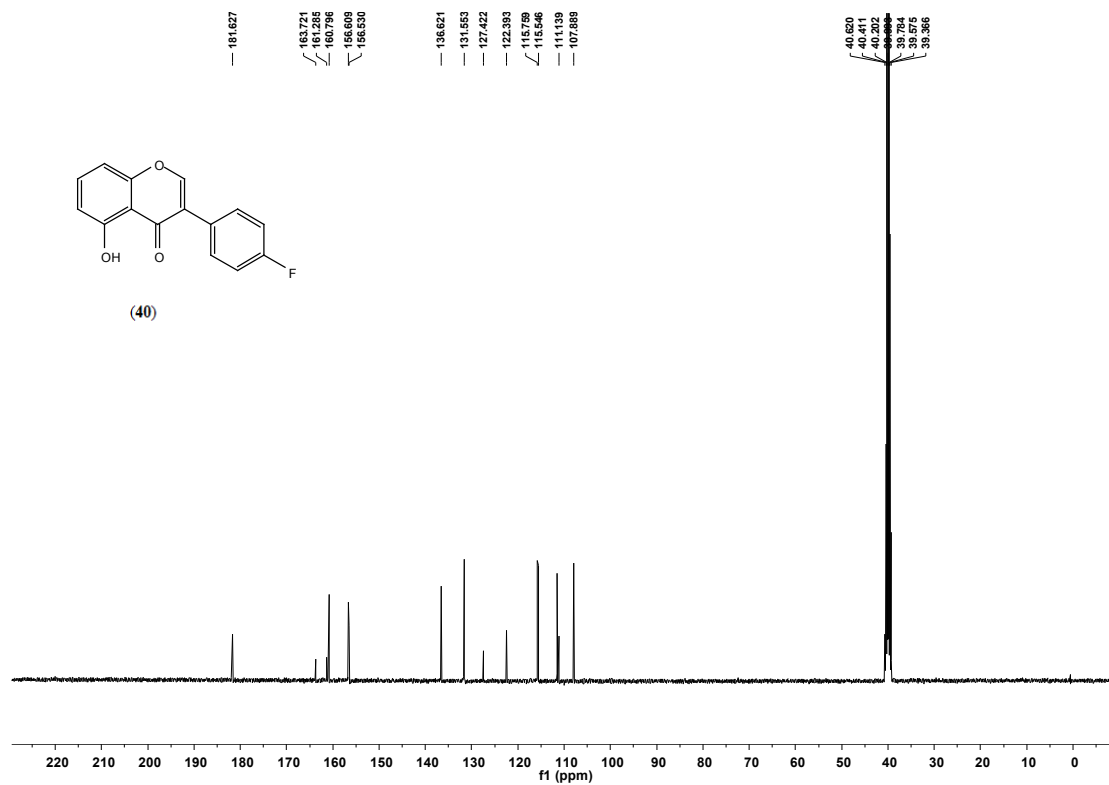
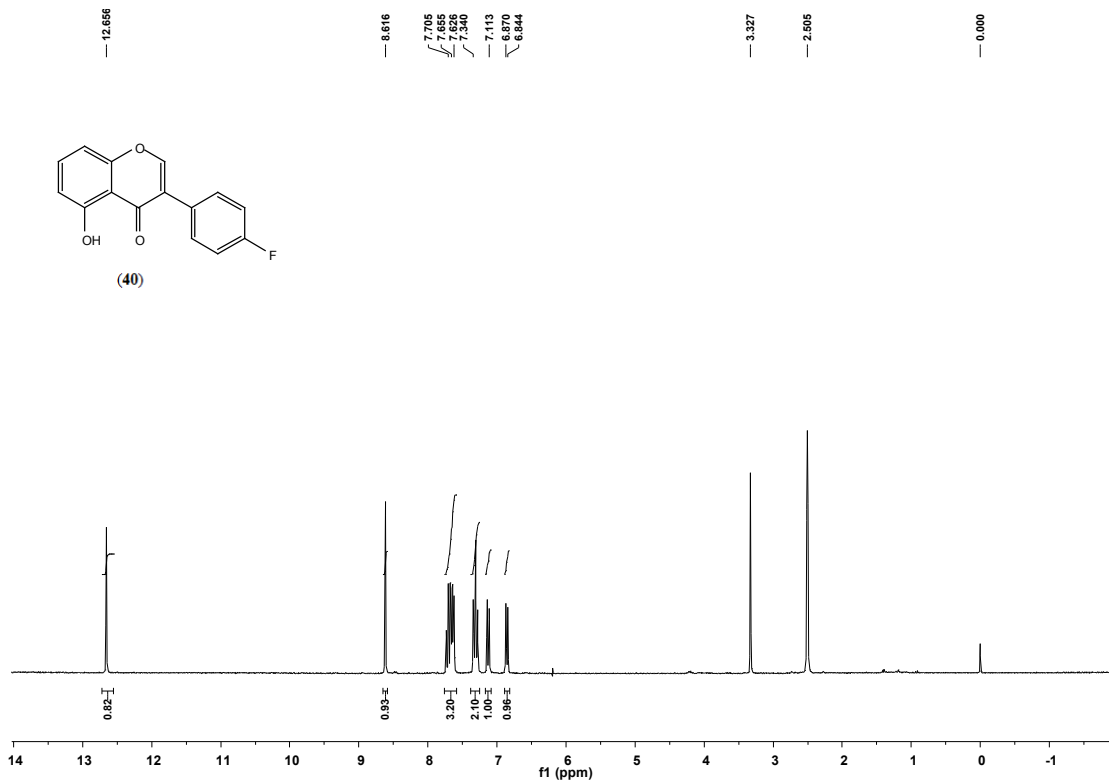
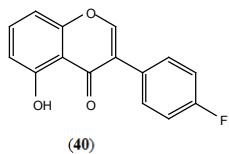


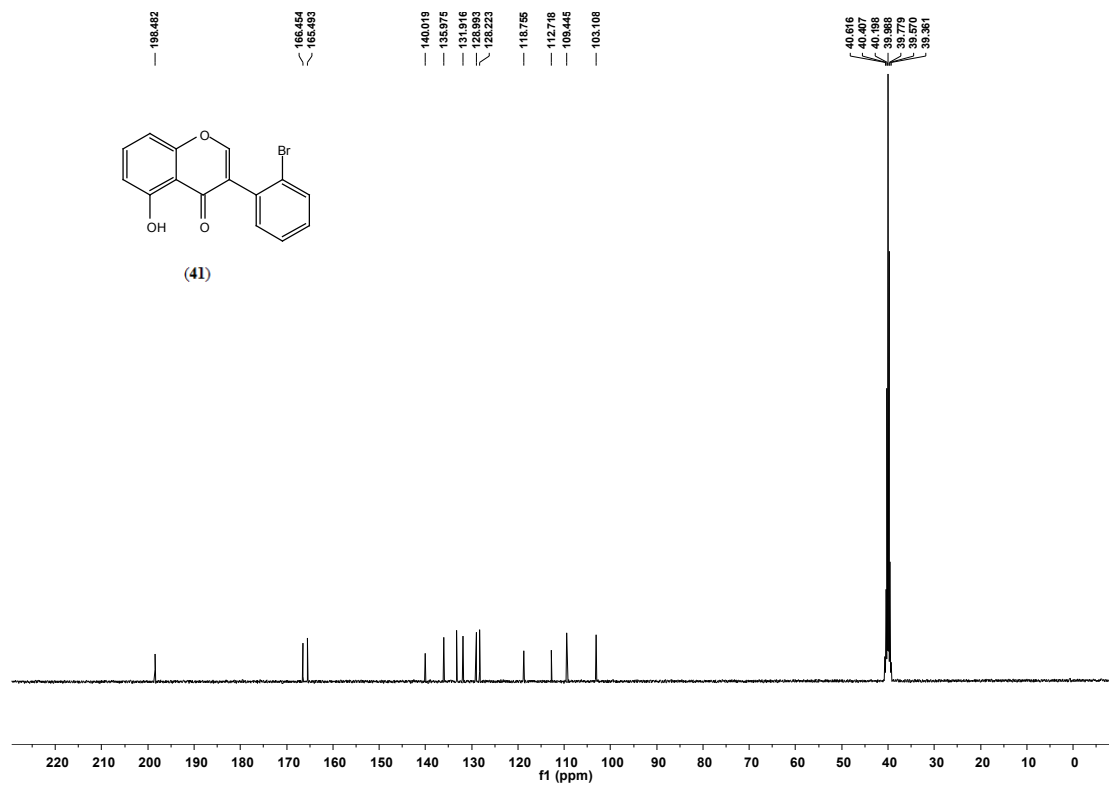
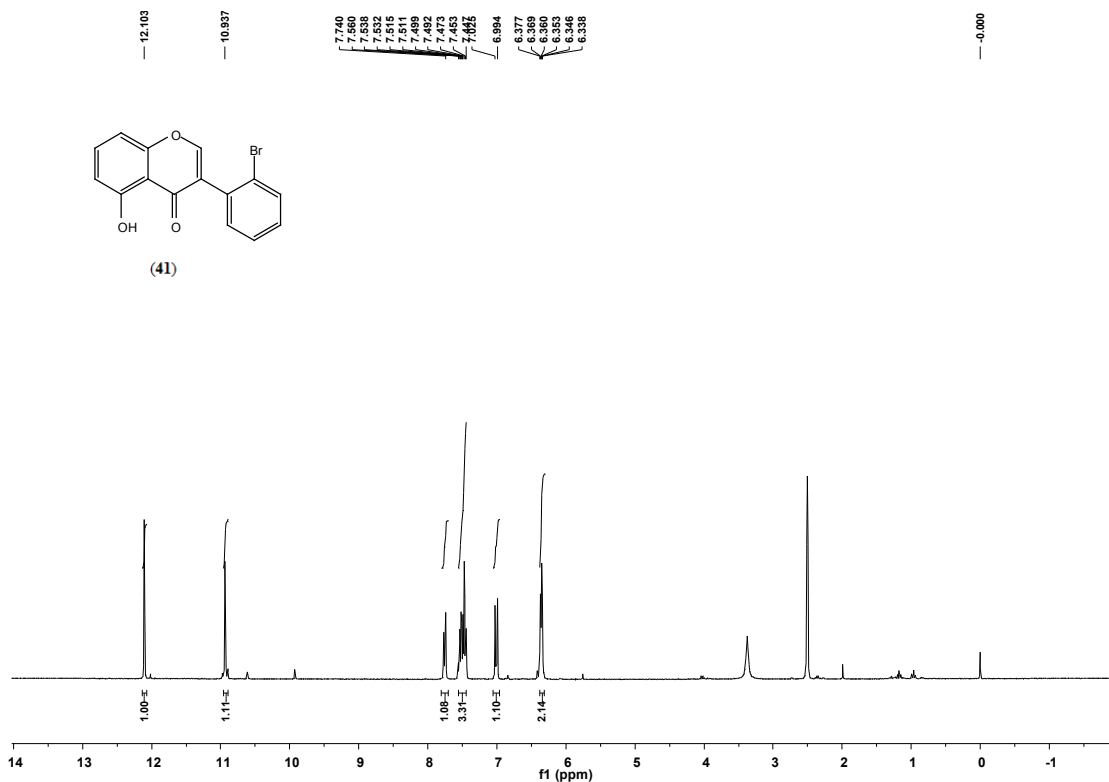




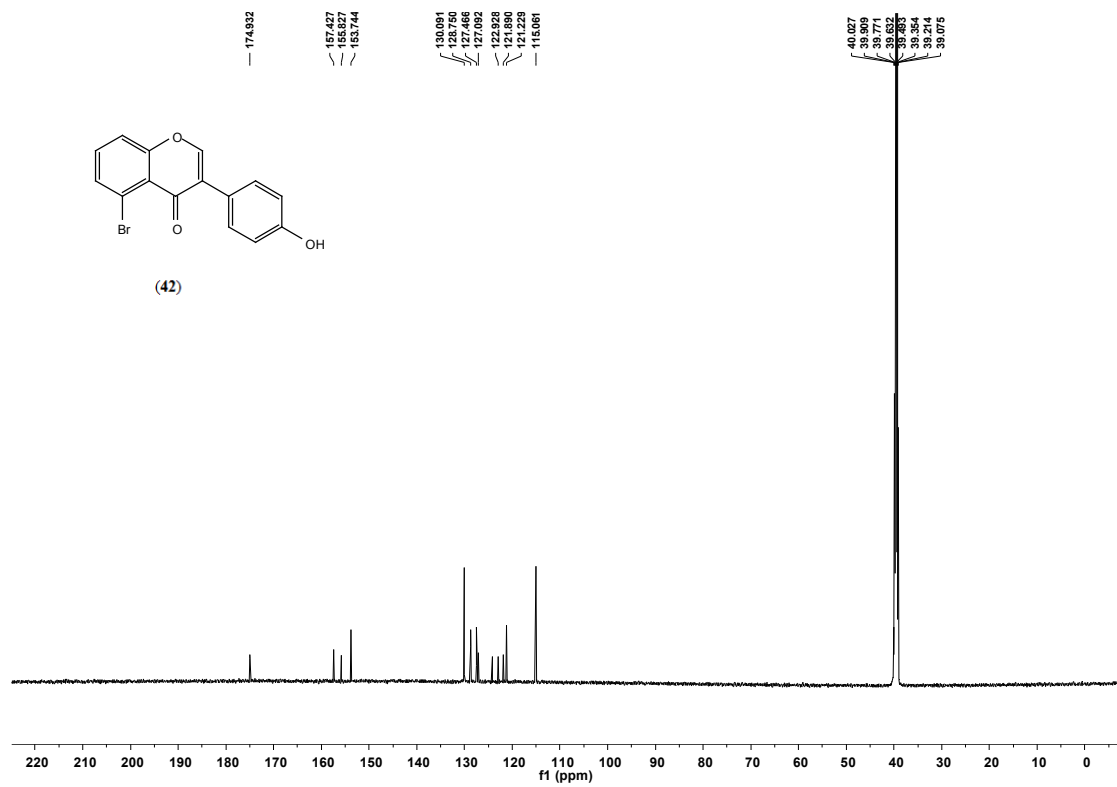
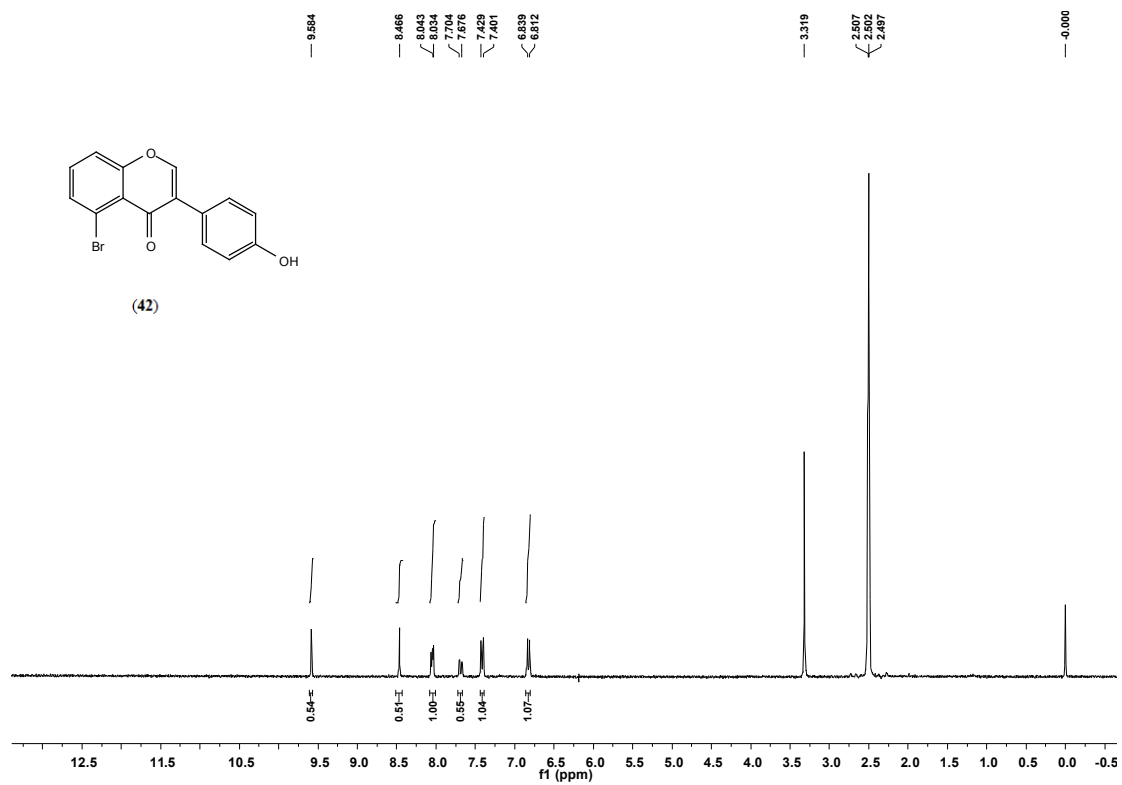


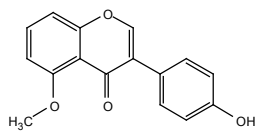




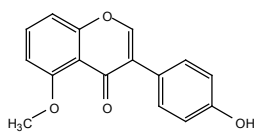
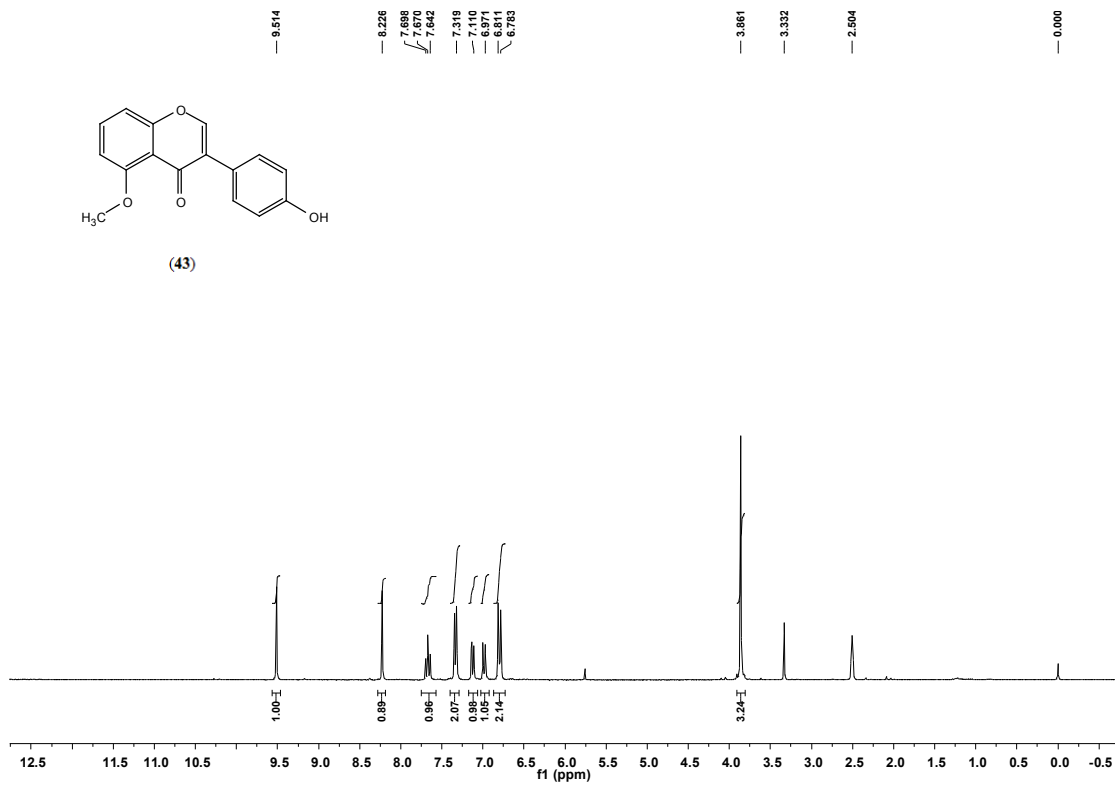




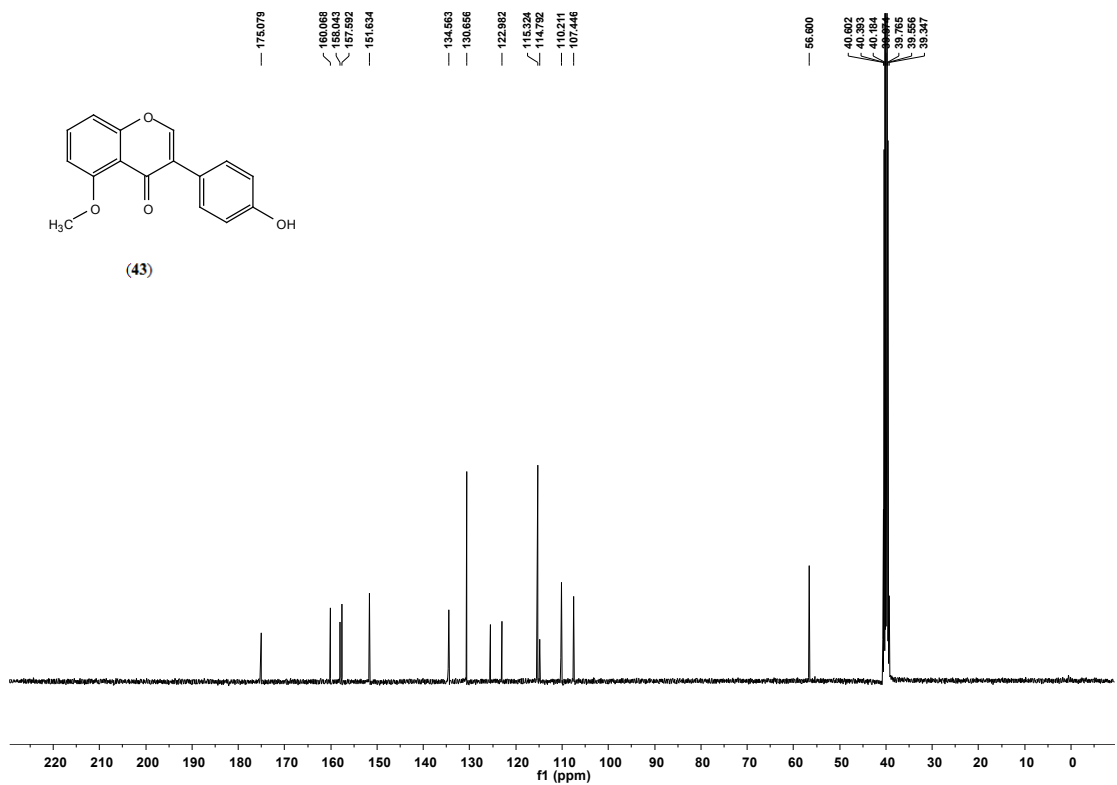


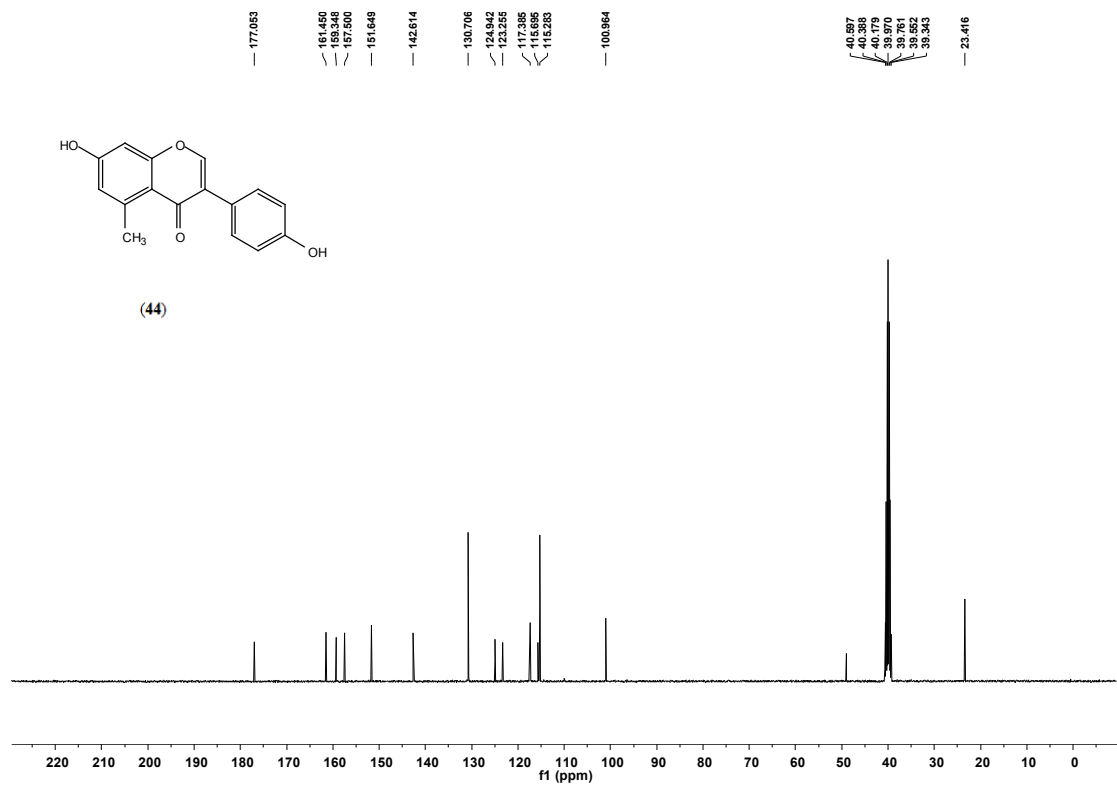
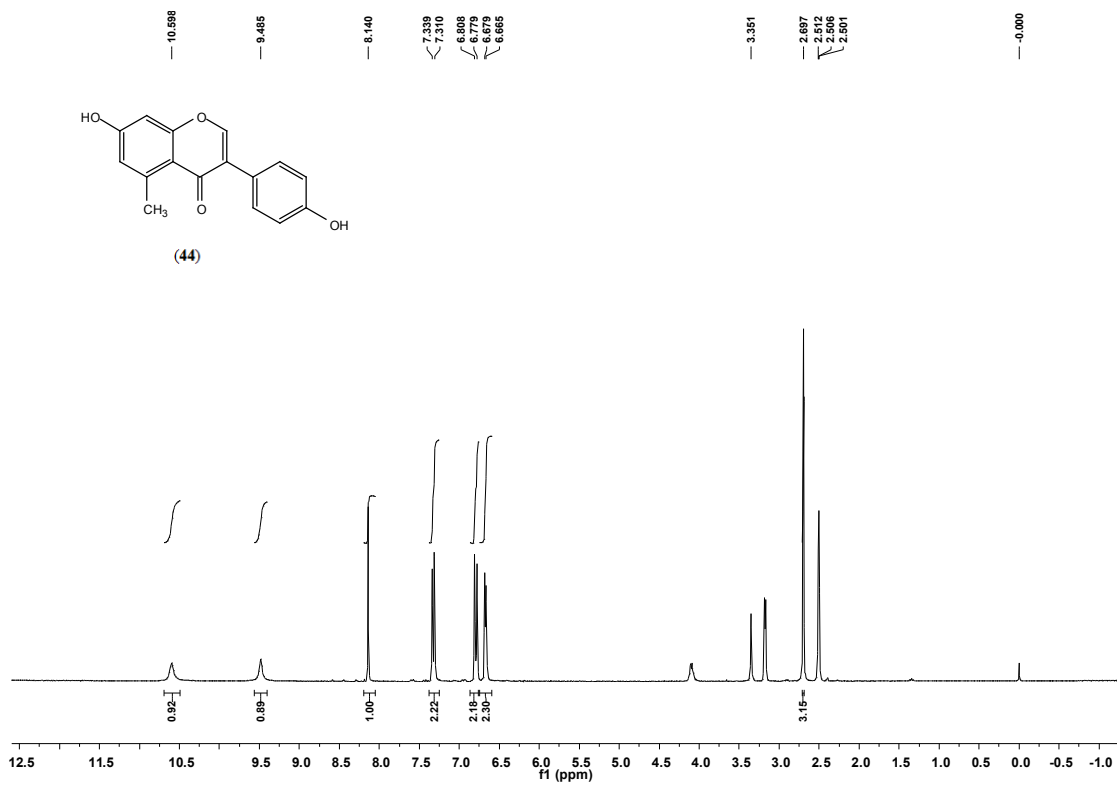


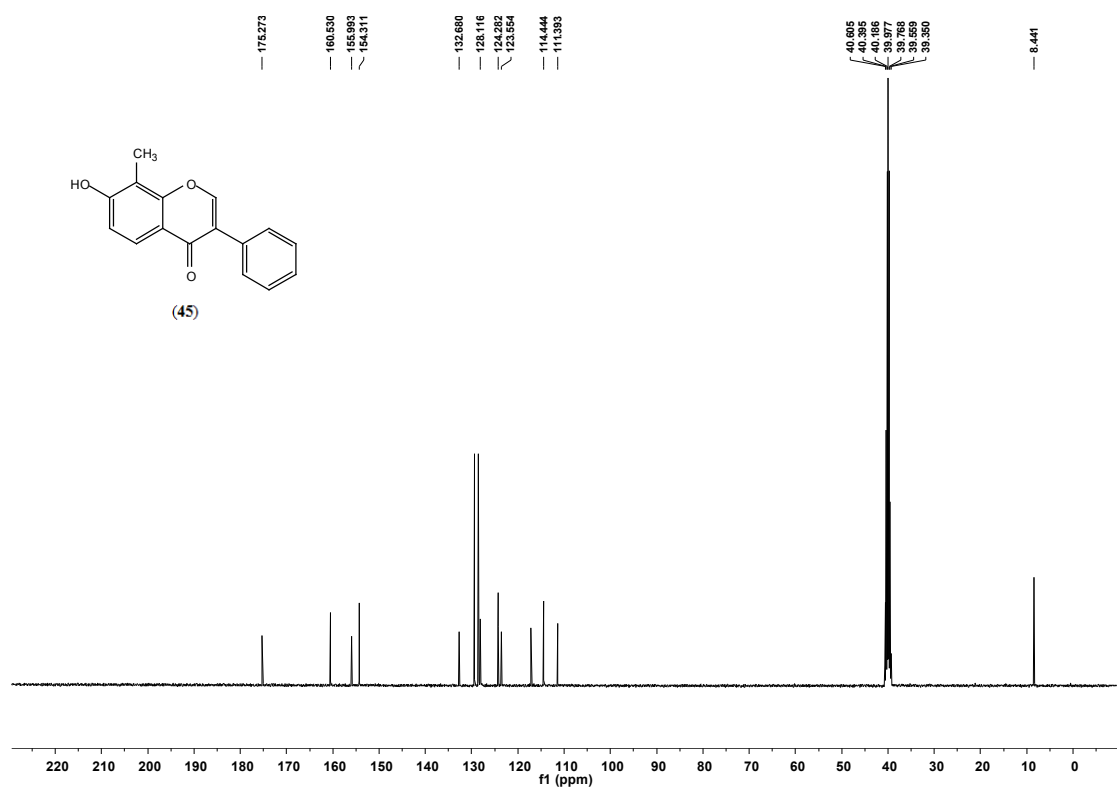
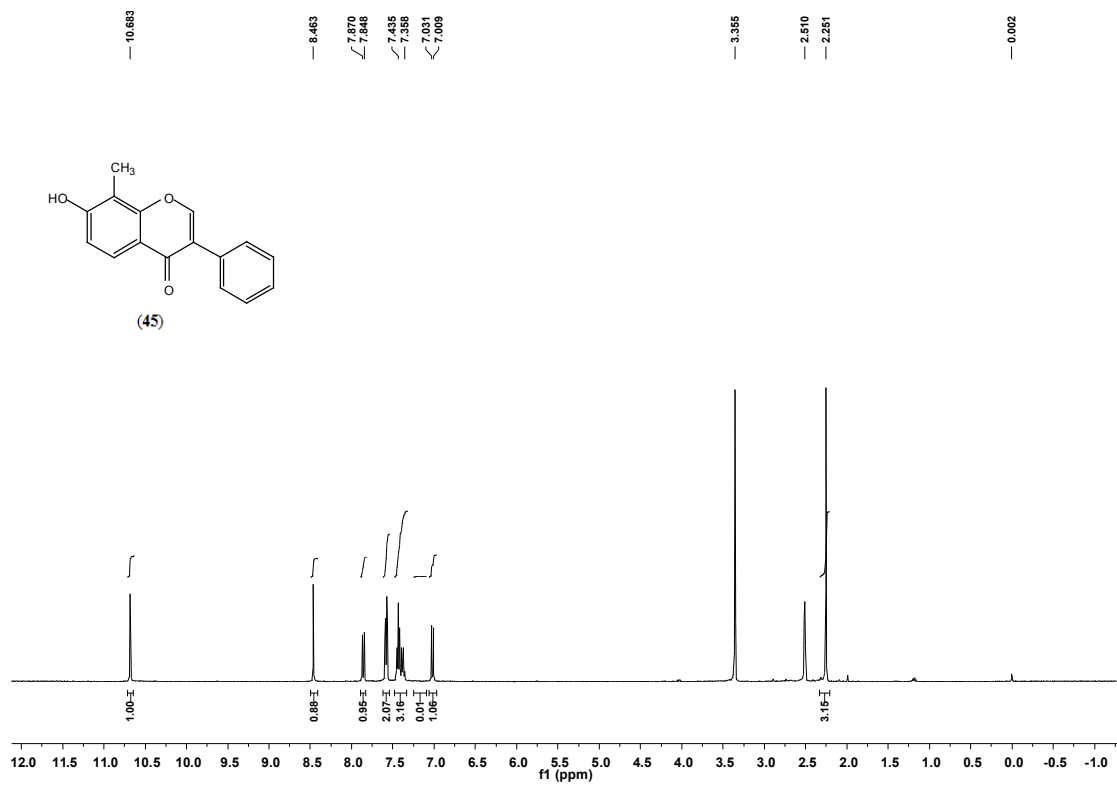
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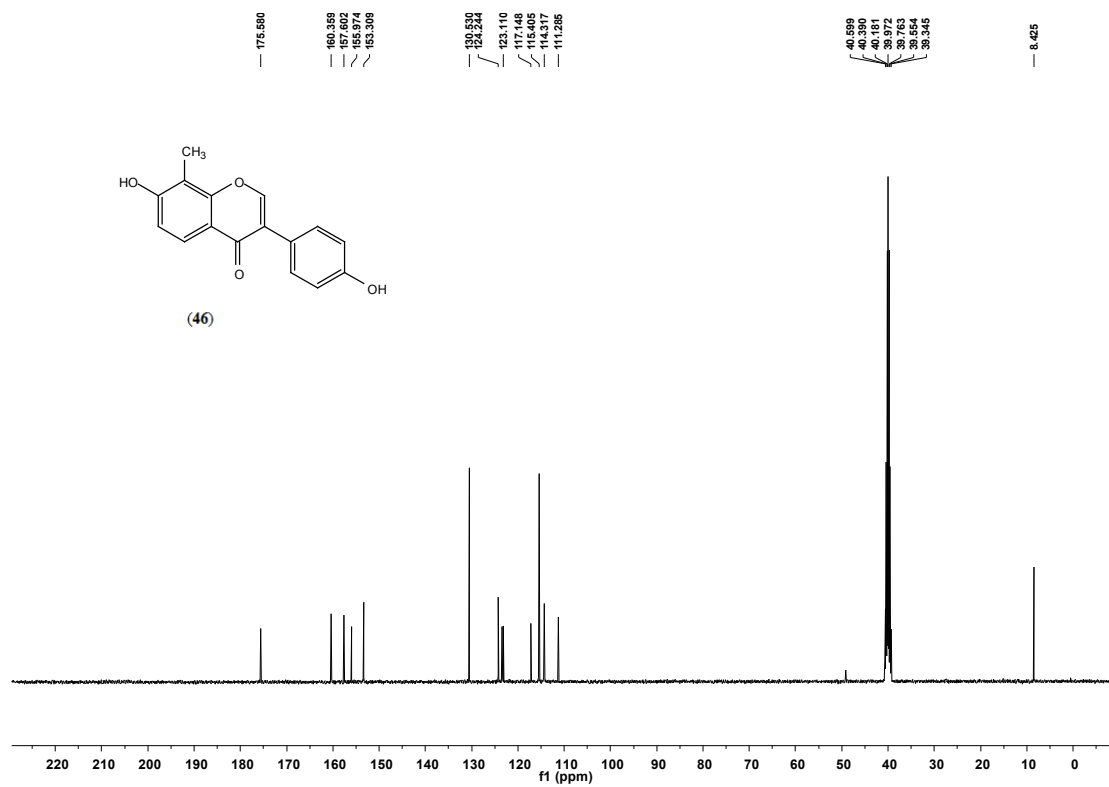
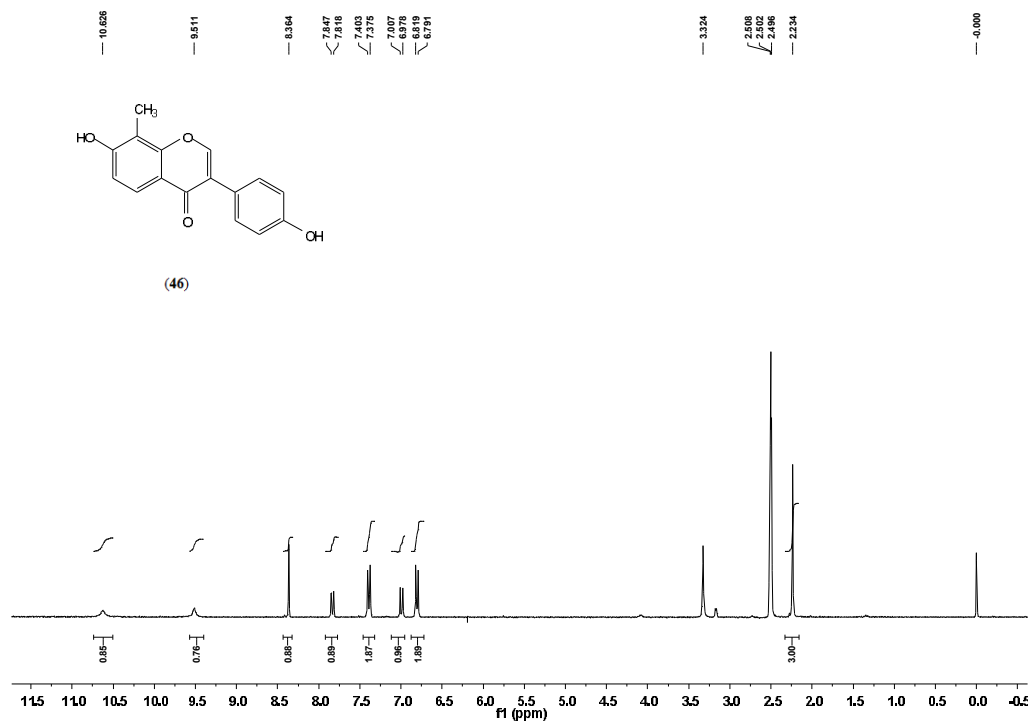


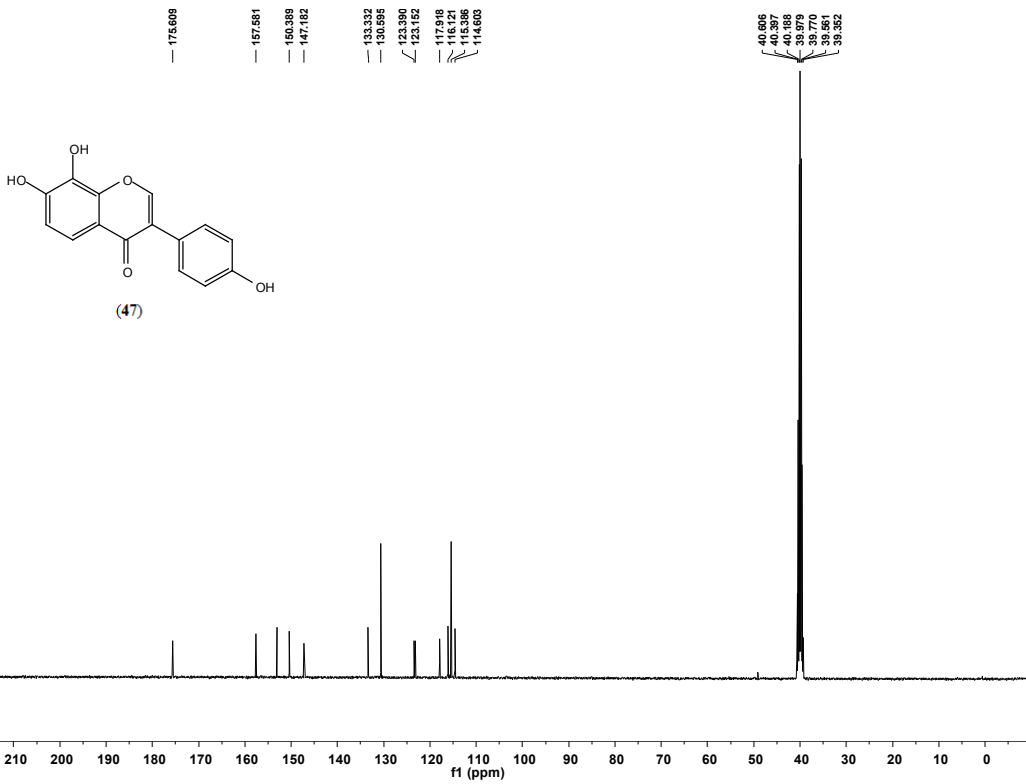
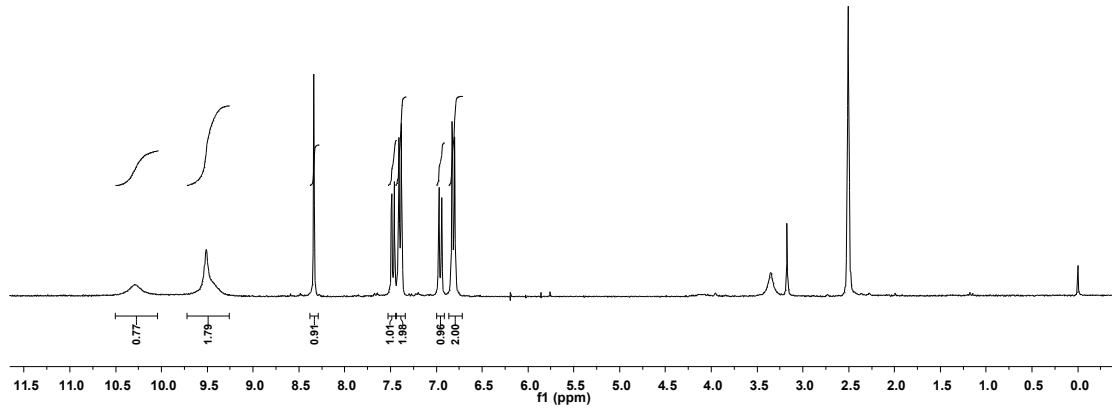
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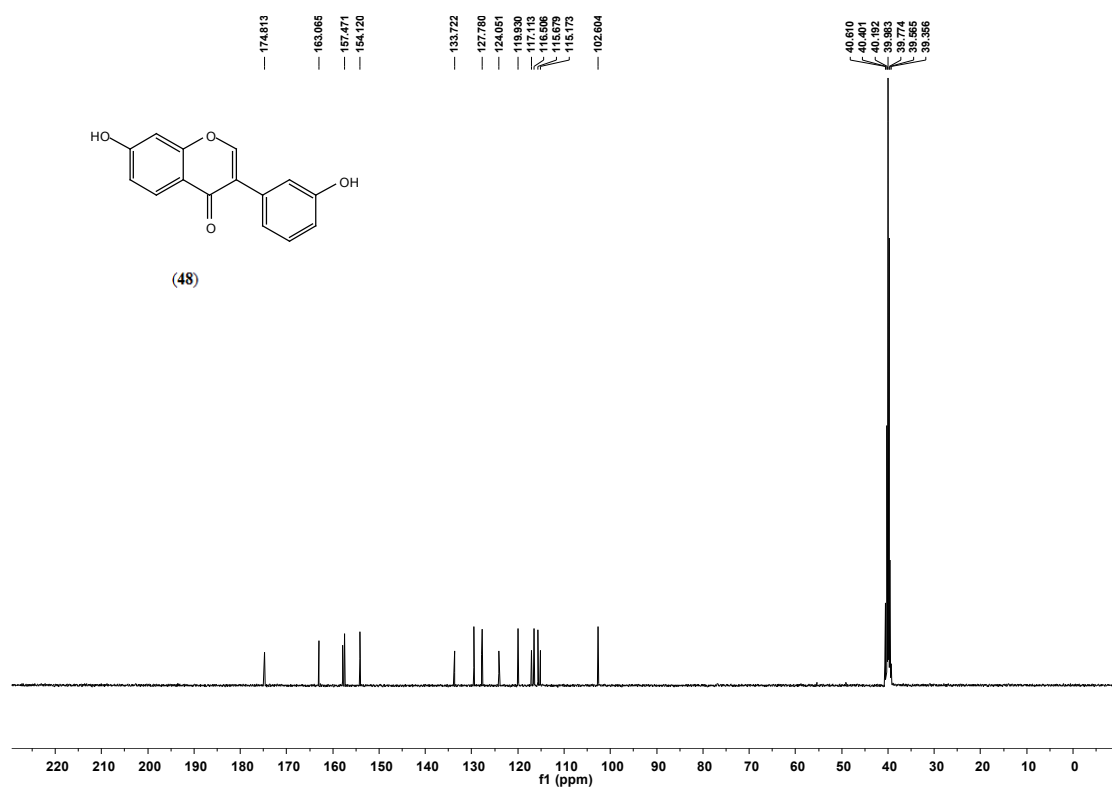
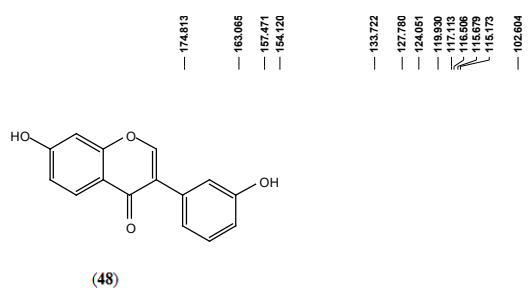
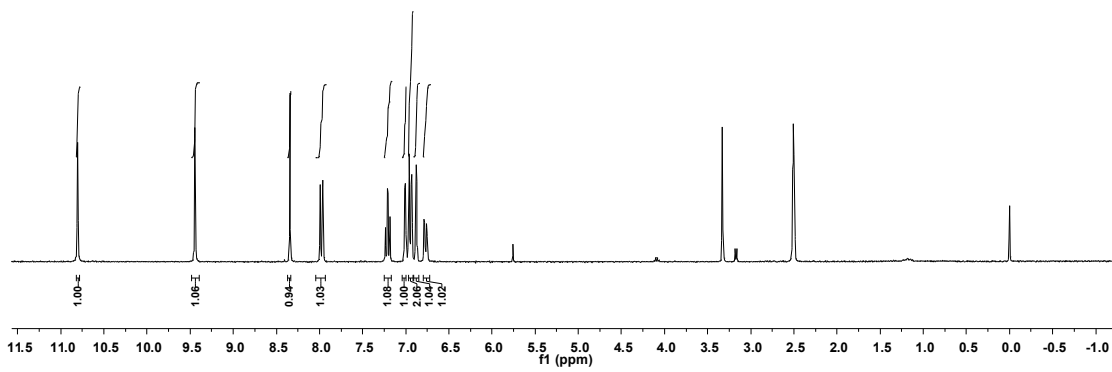
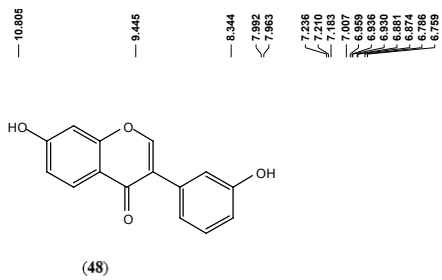


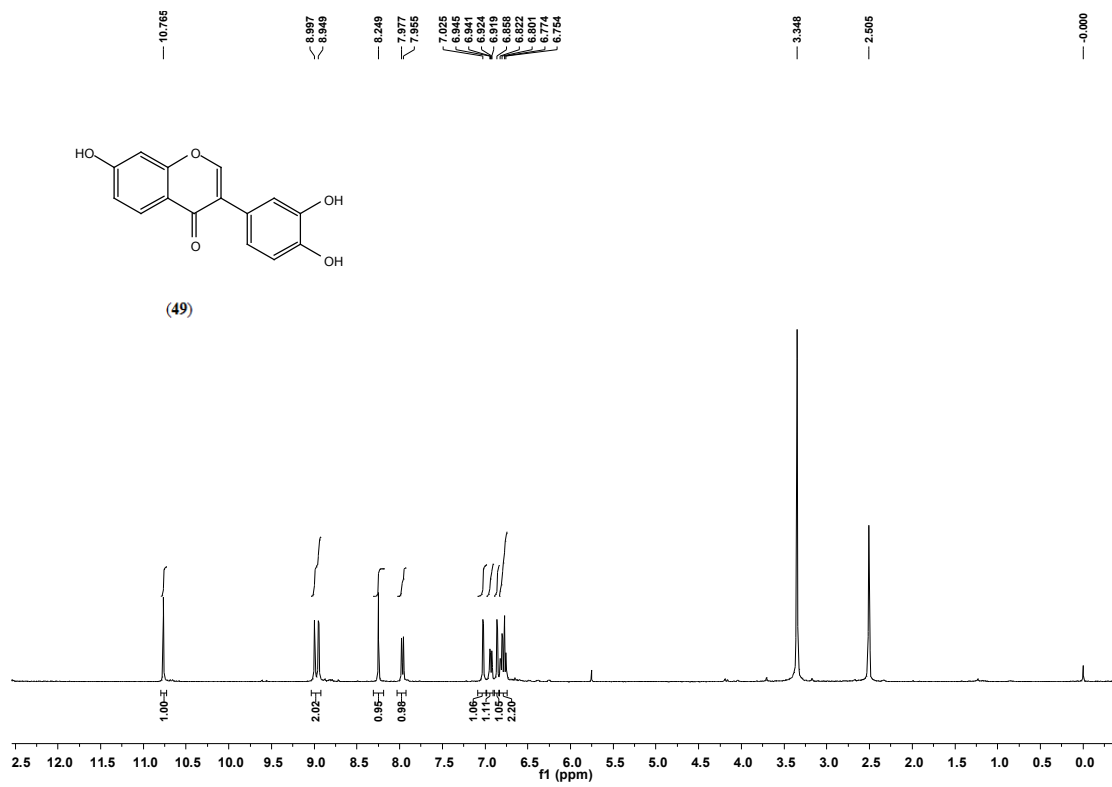




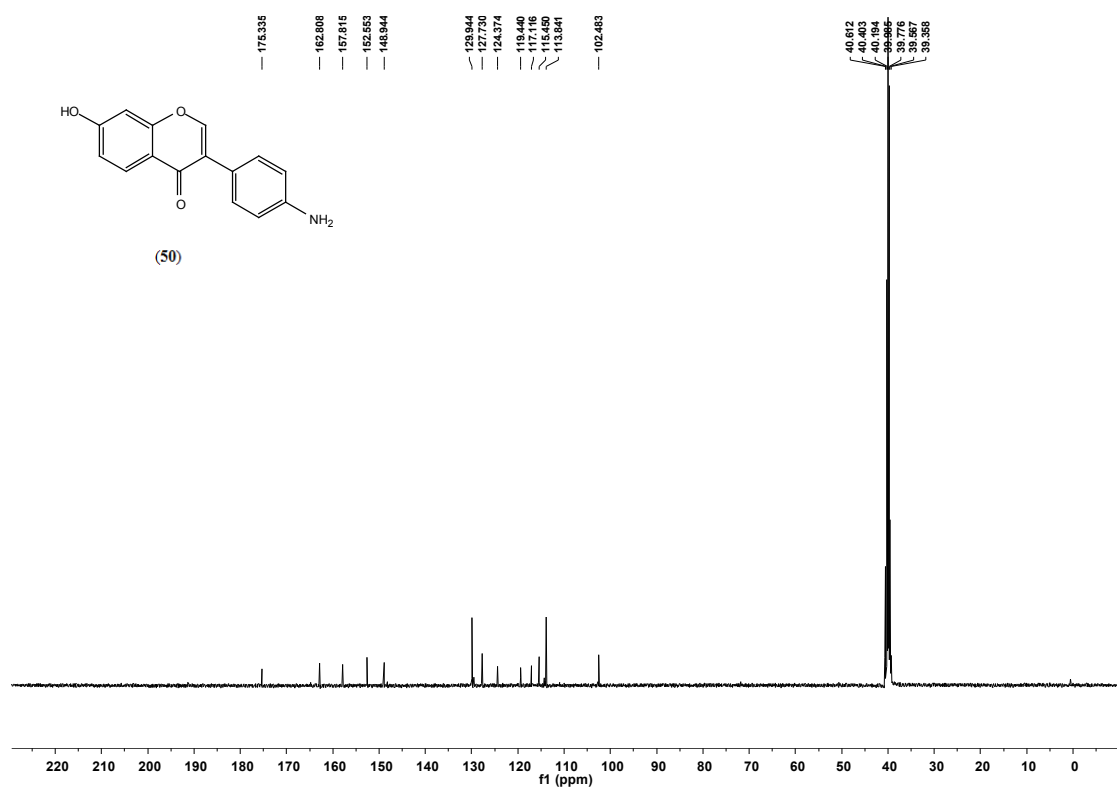
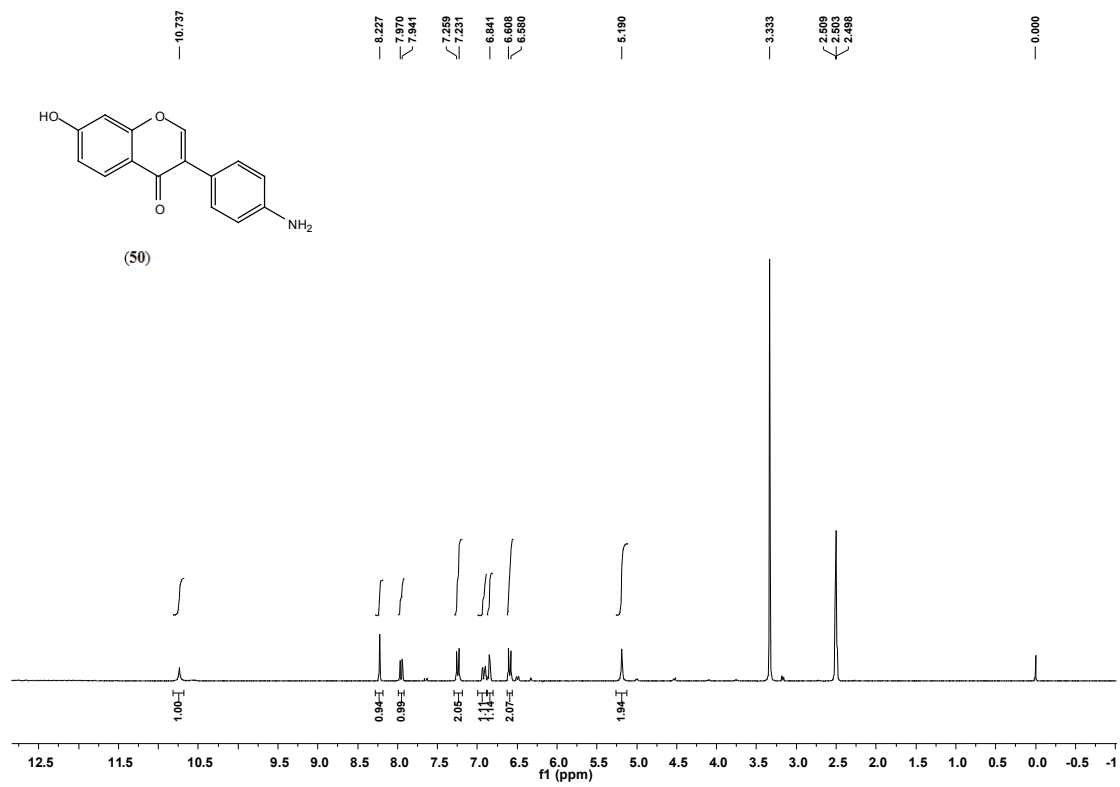


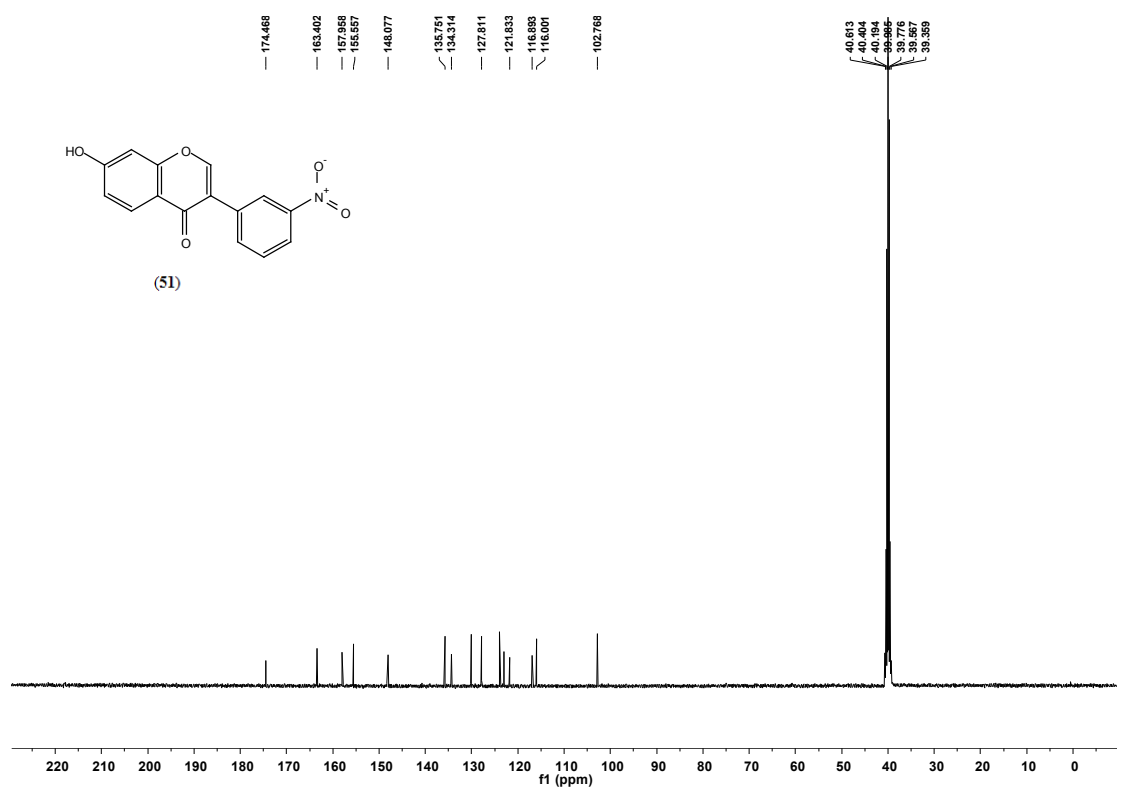
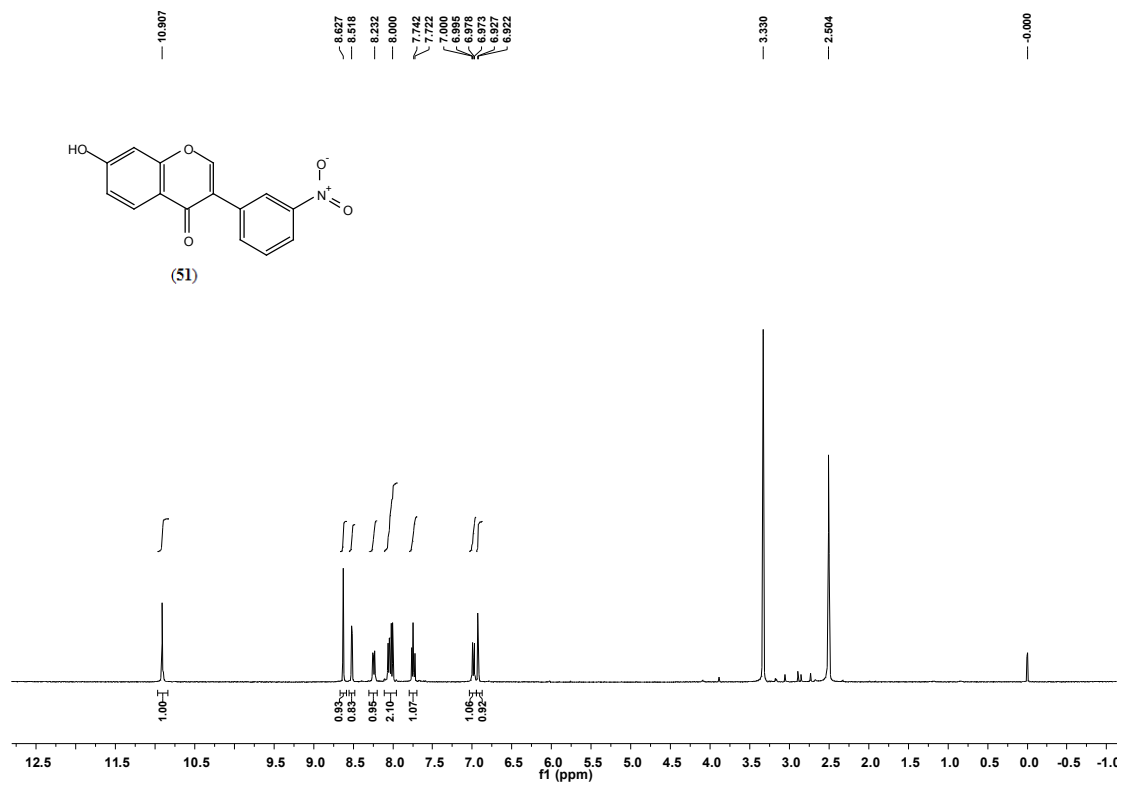


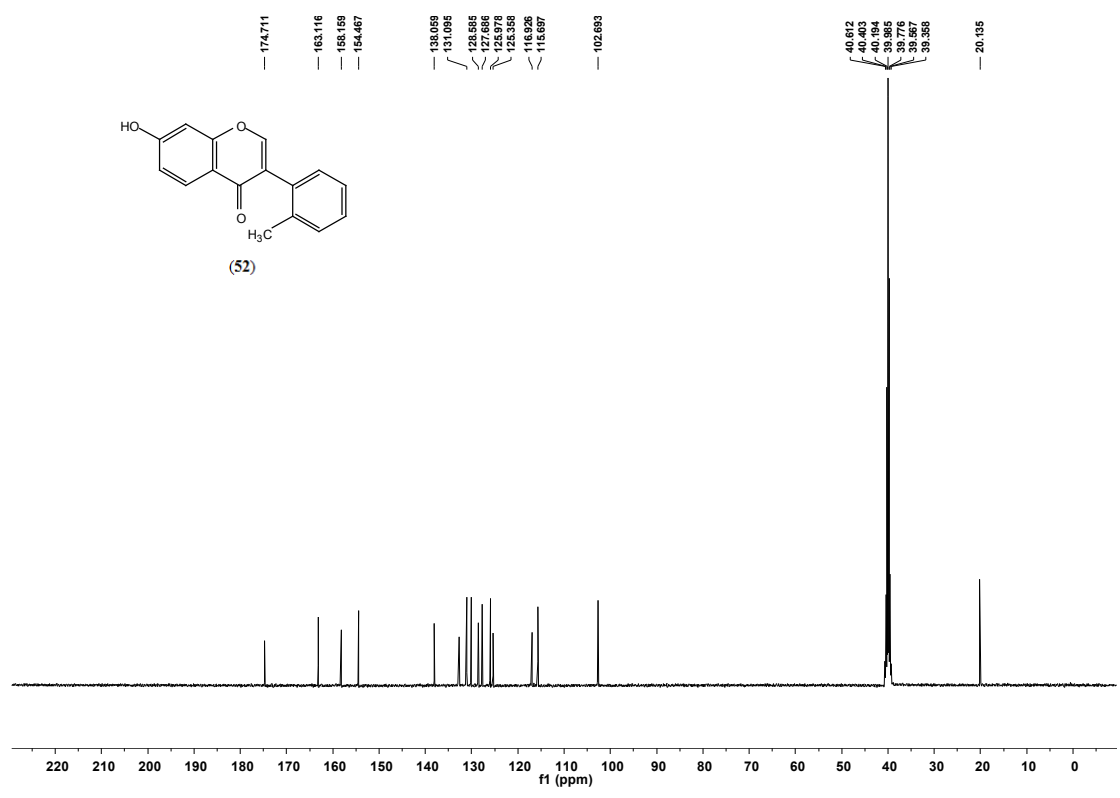
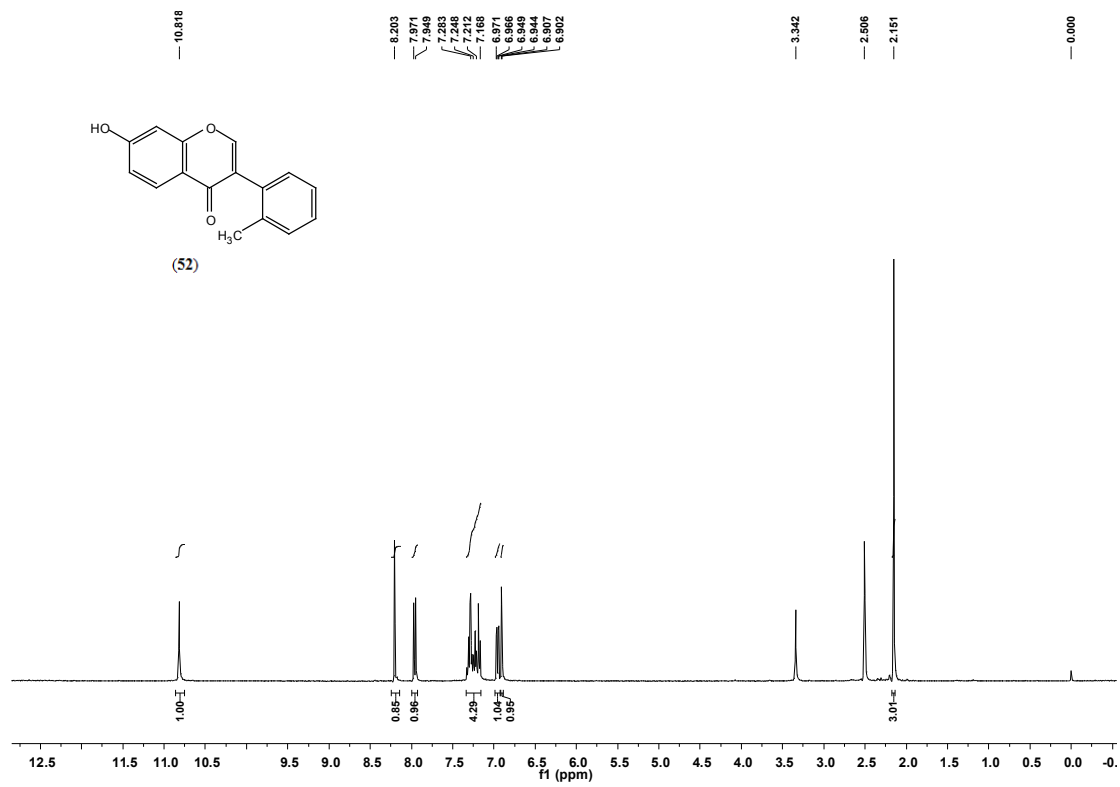


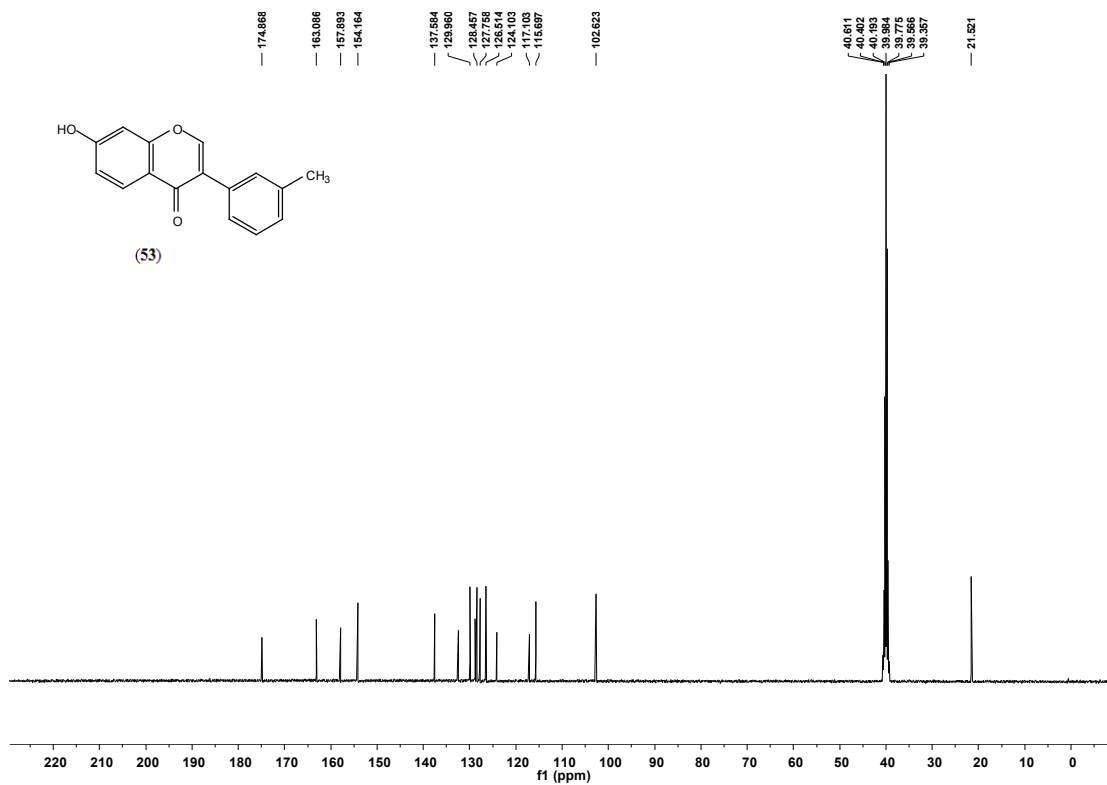
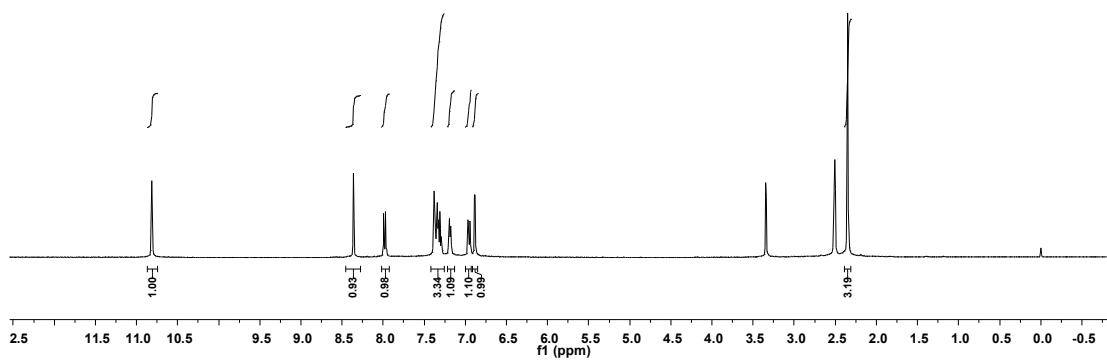
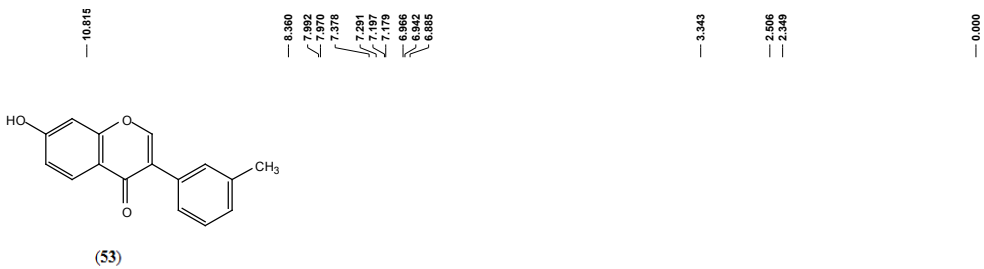


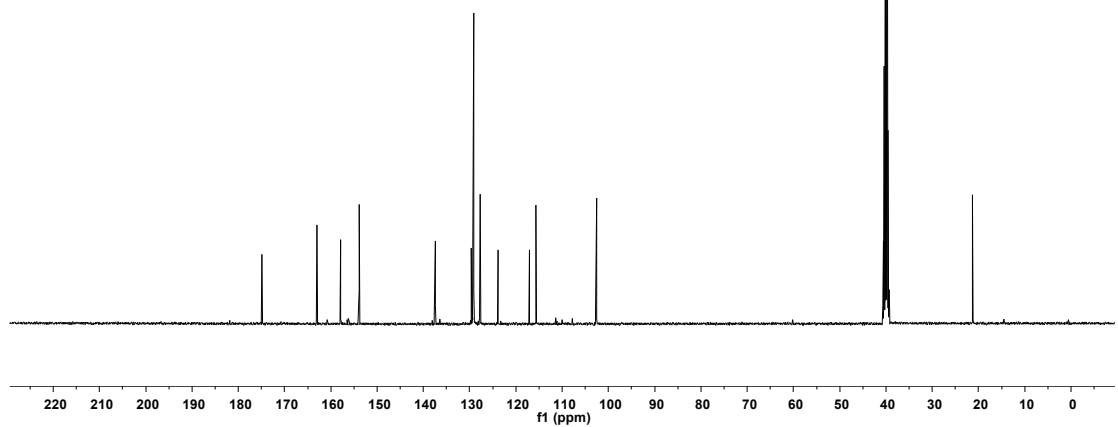
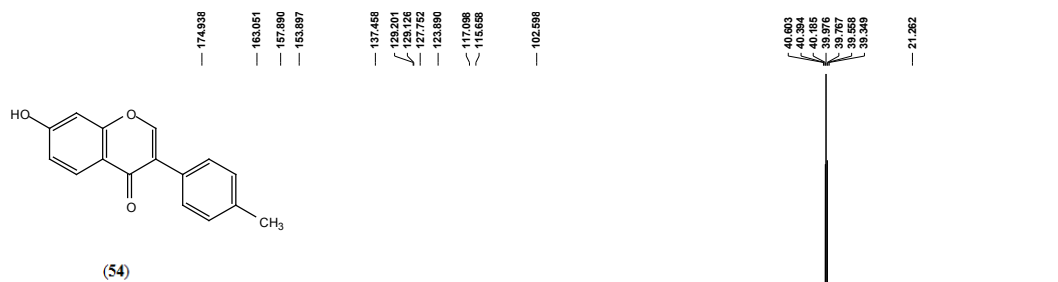
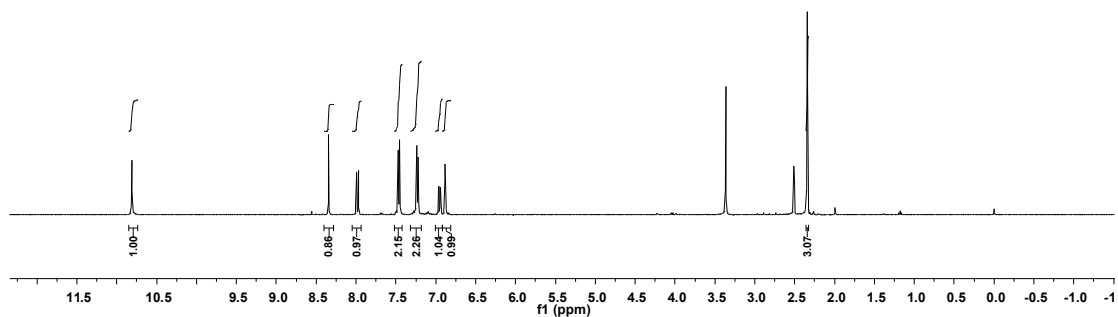
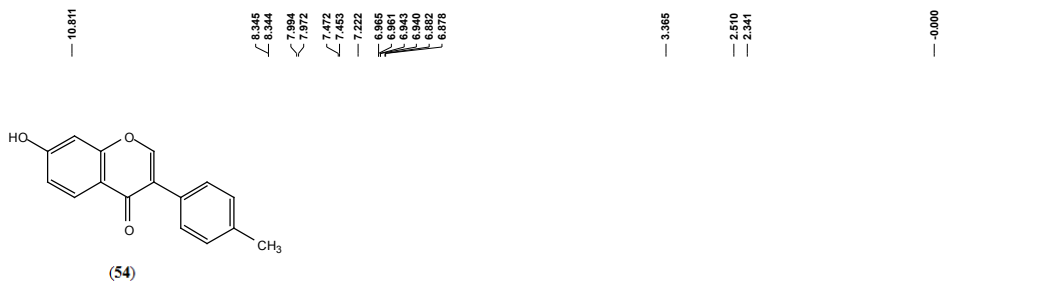


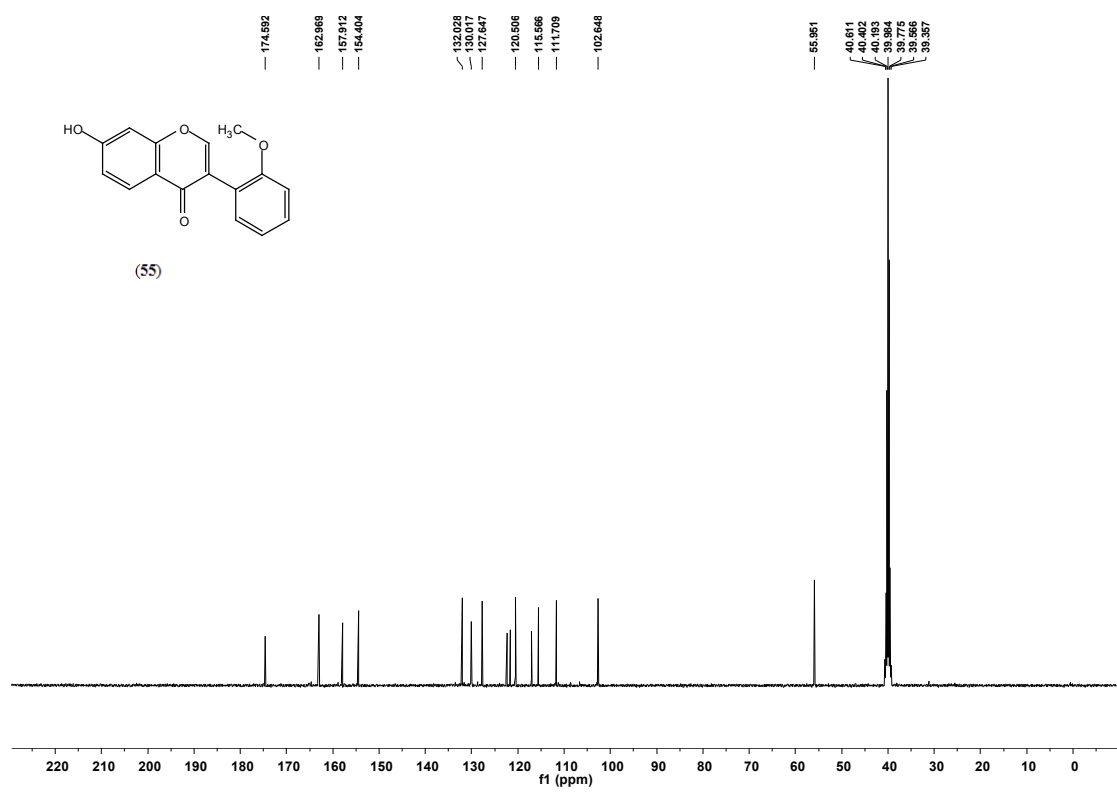
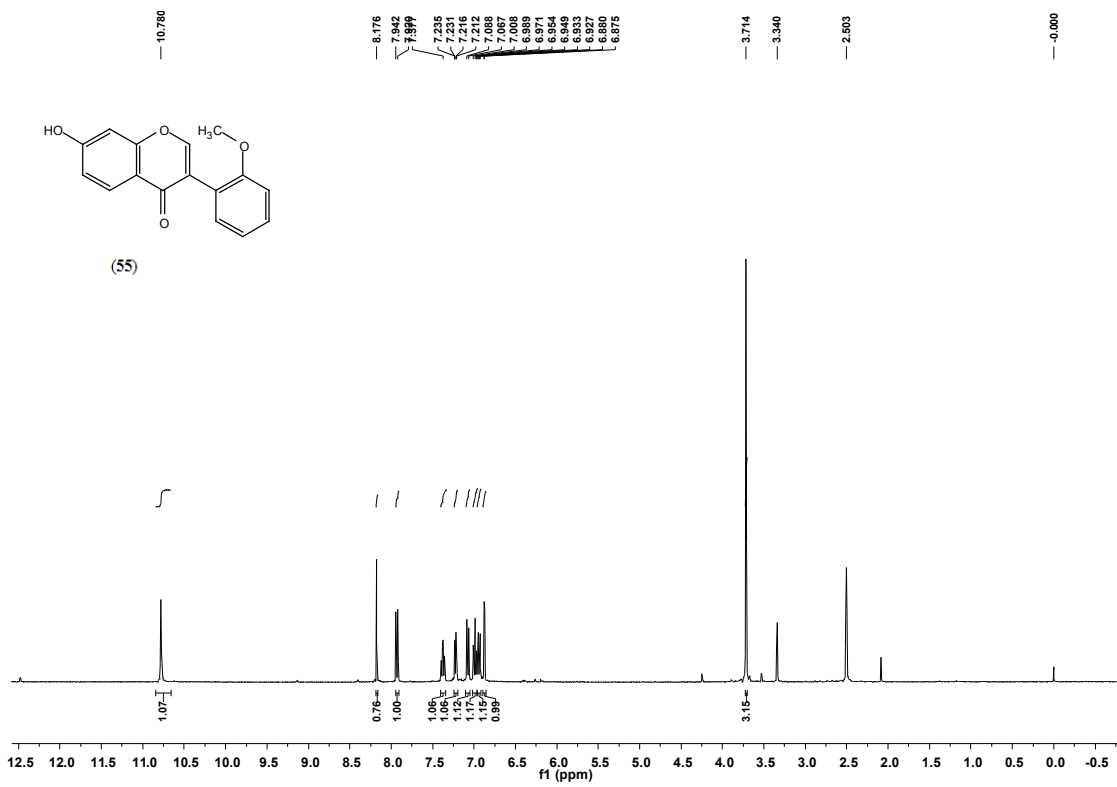


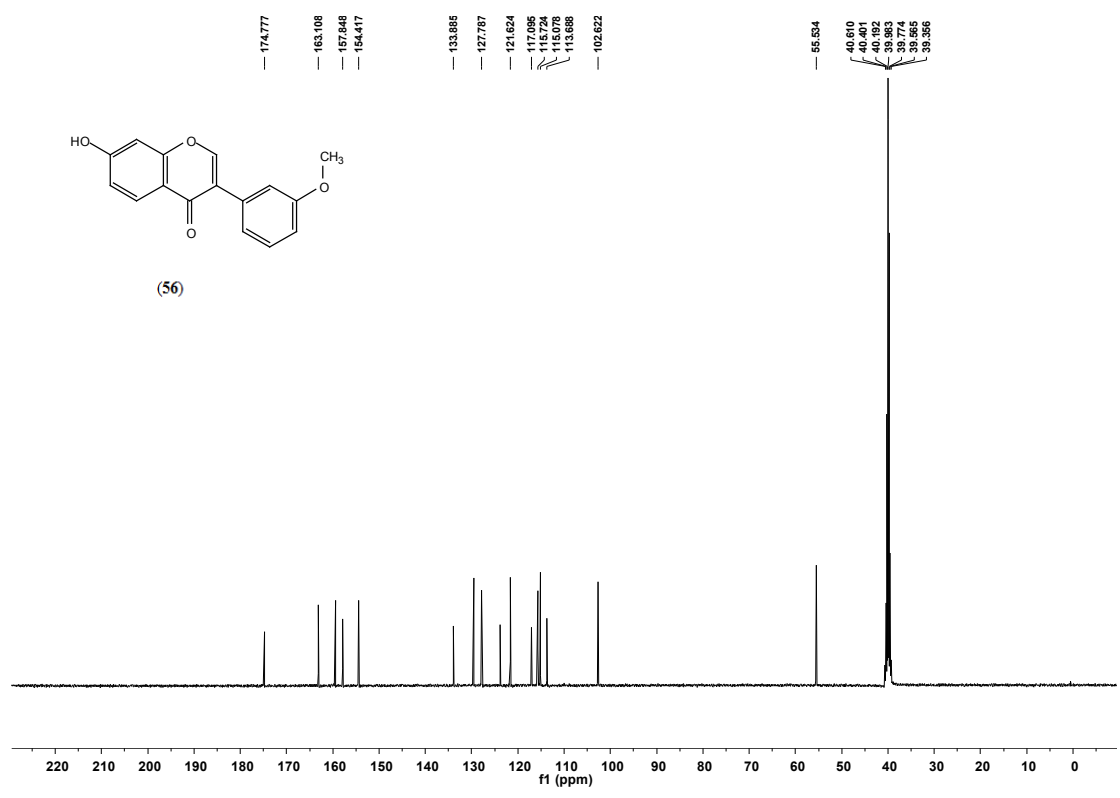
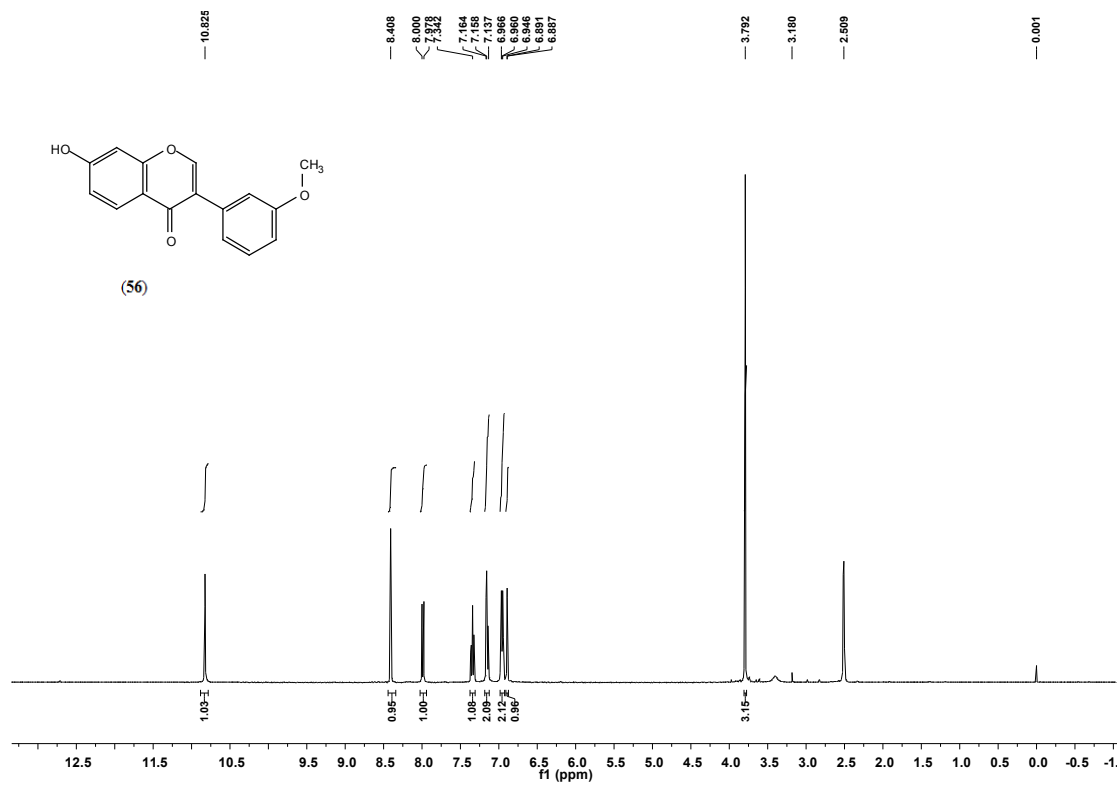


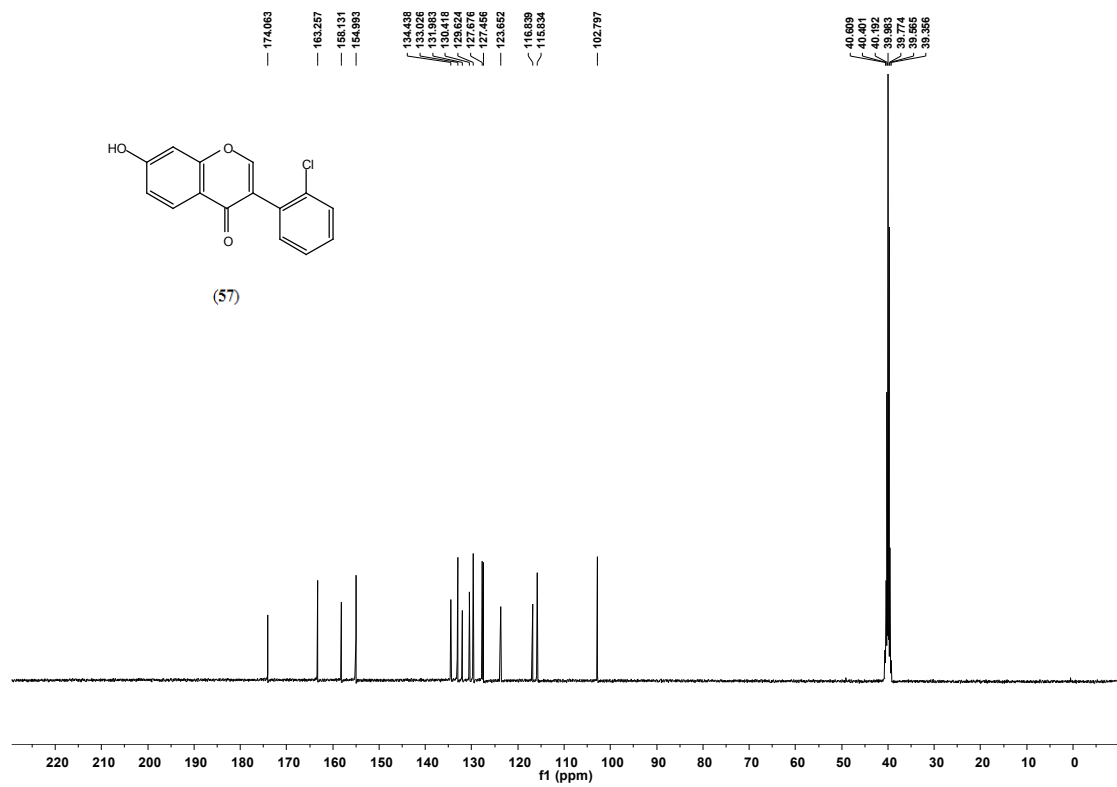
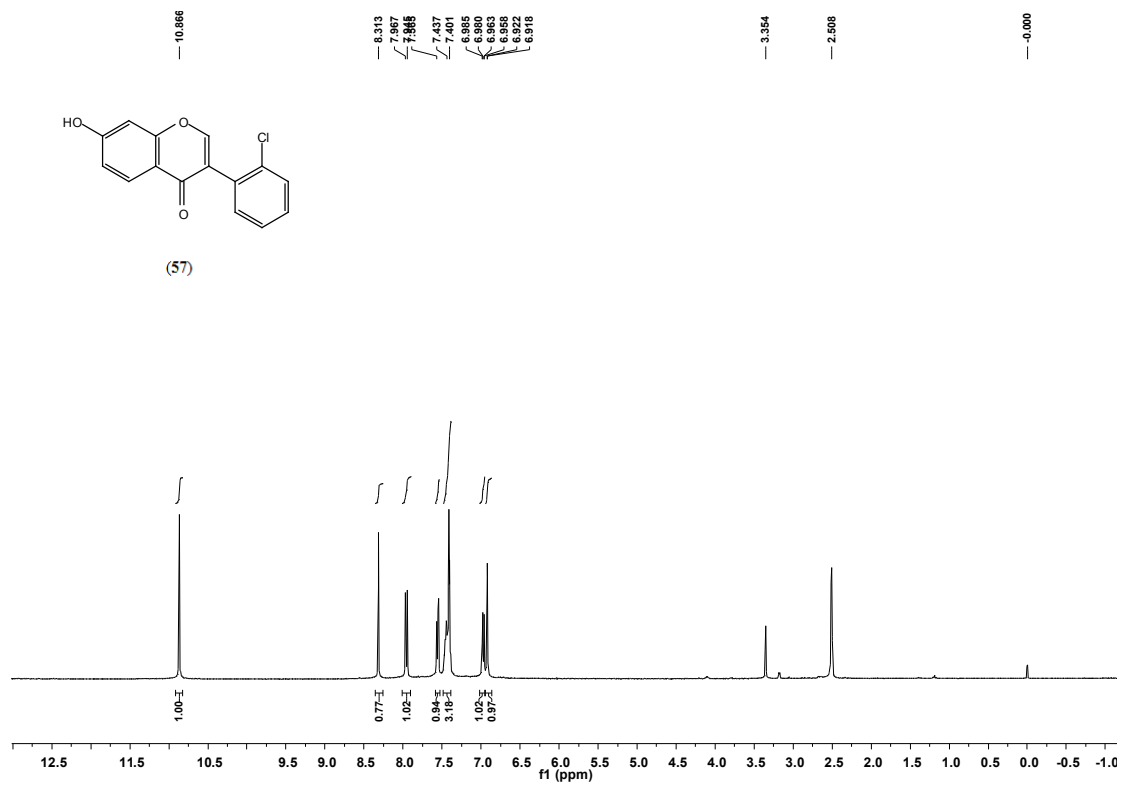




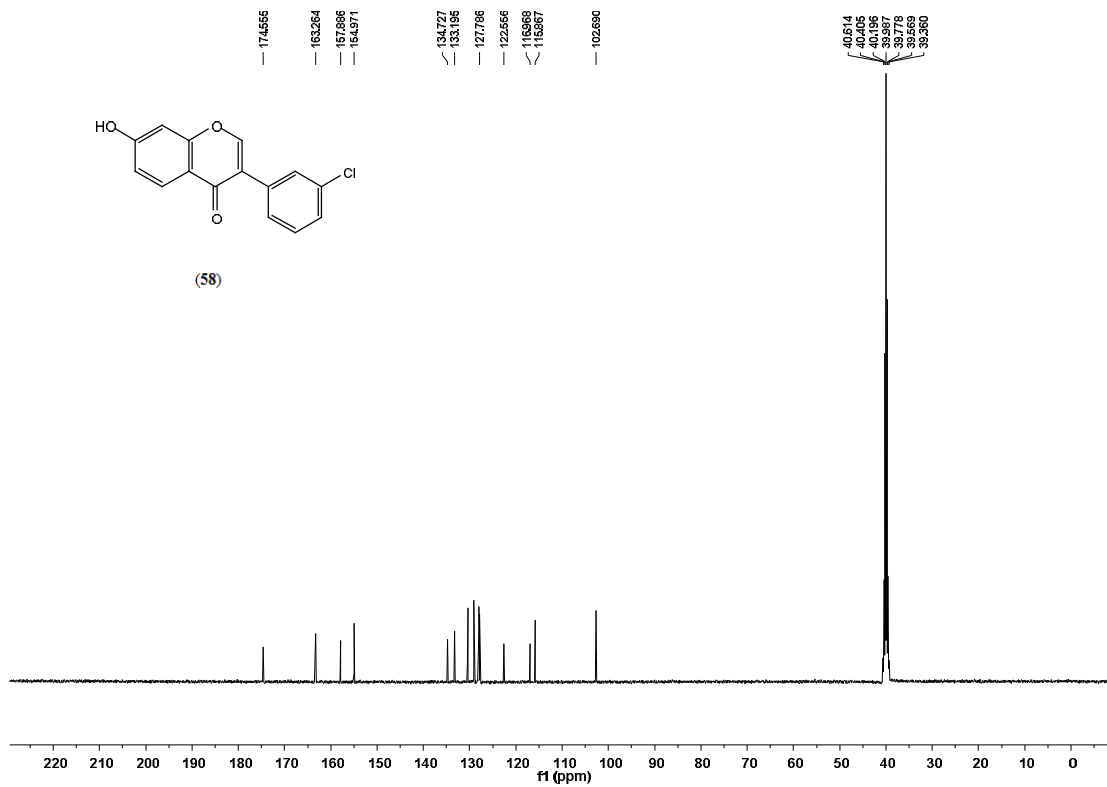
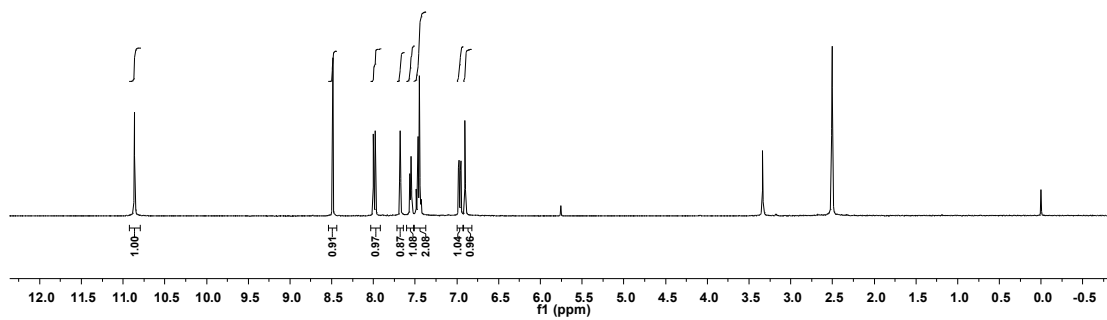
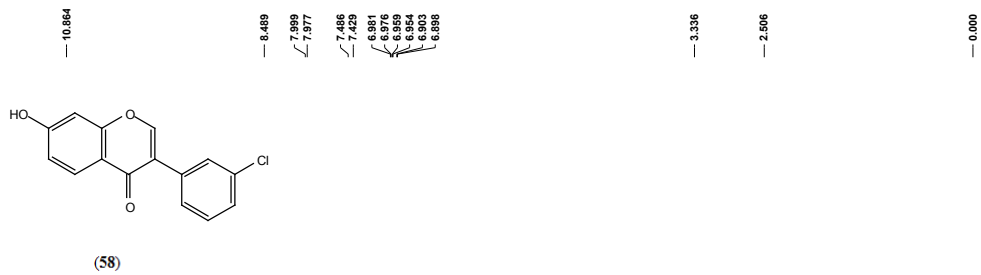


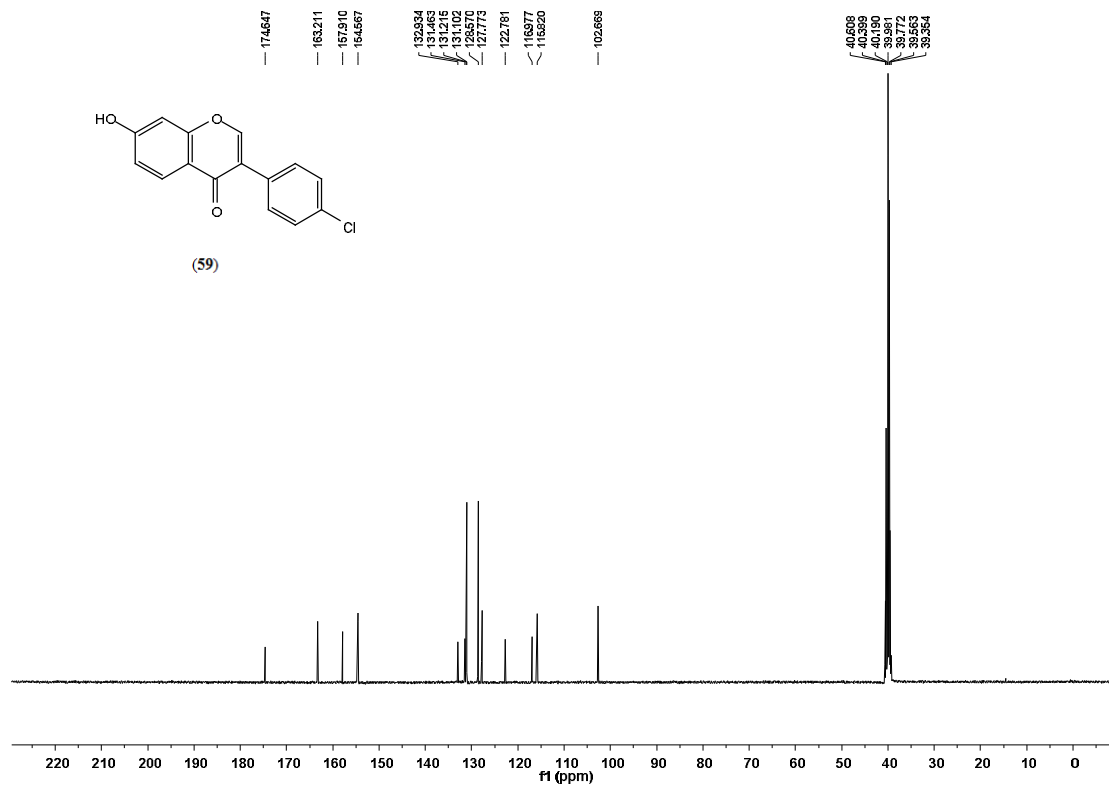
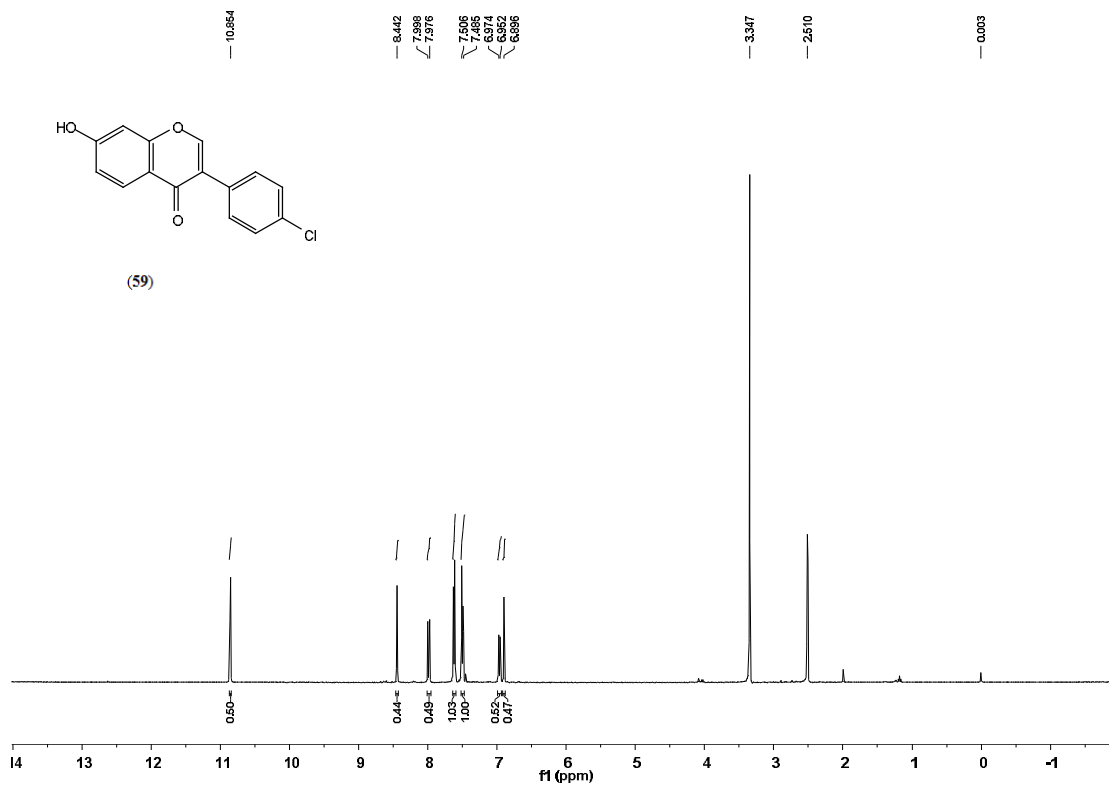


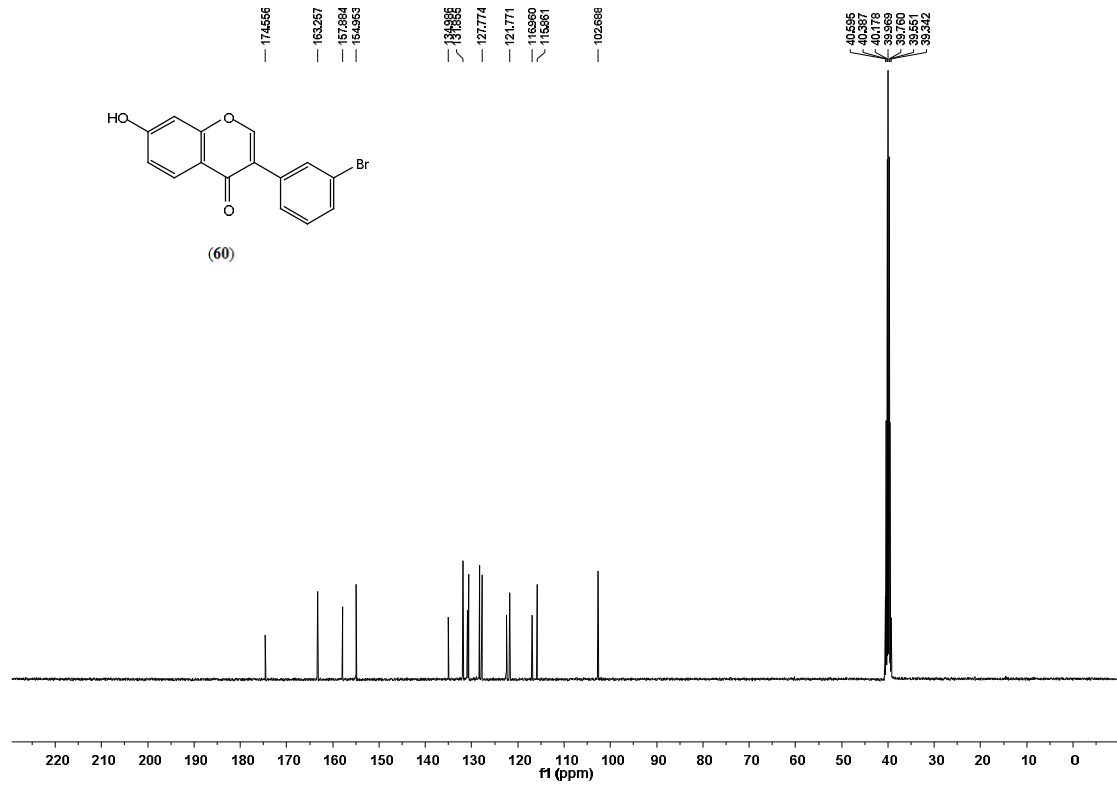
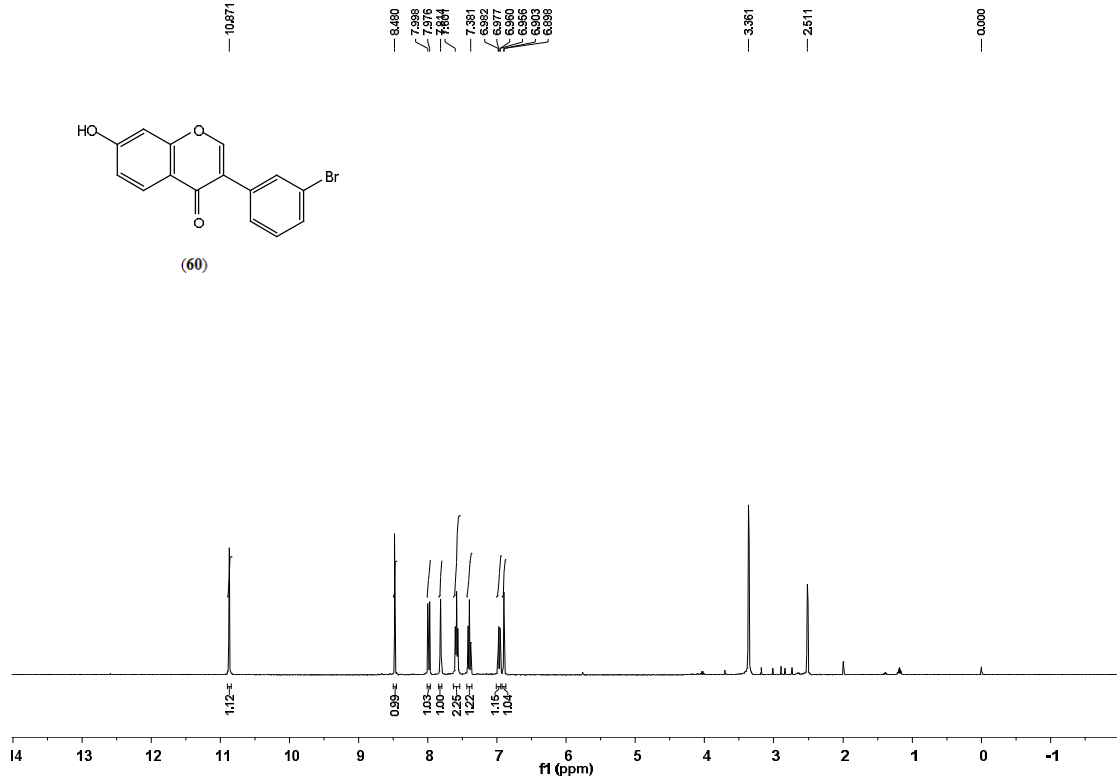
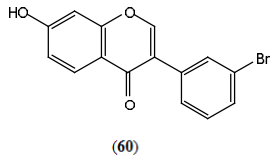




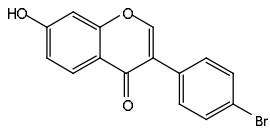




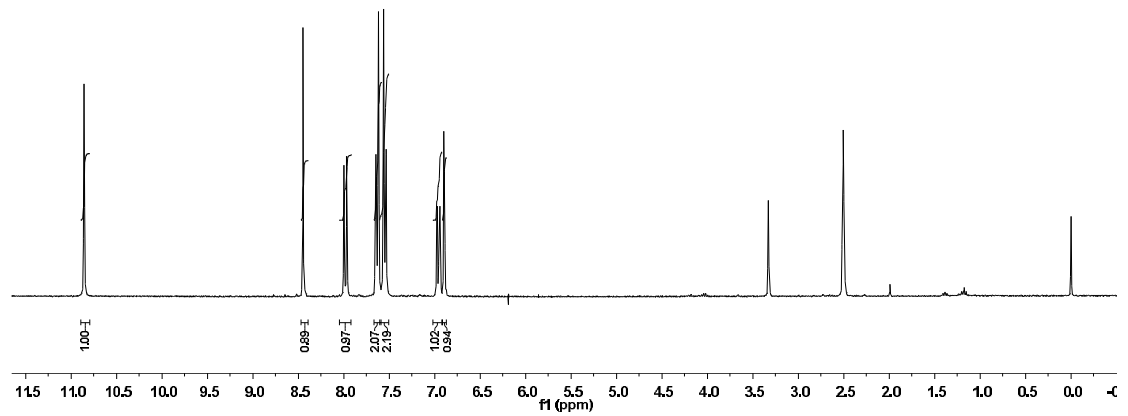




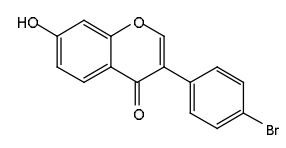
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8.448  
7.998  
7.968  
7.619  
7.534  
6.990  
6.963  
6.936  
6.914  
6.889  
6.862  
3.328  
2.504  
0.000



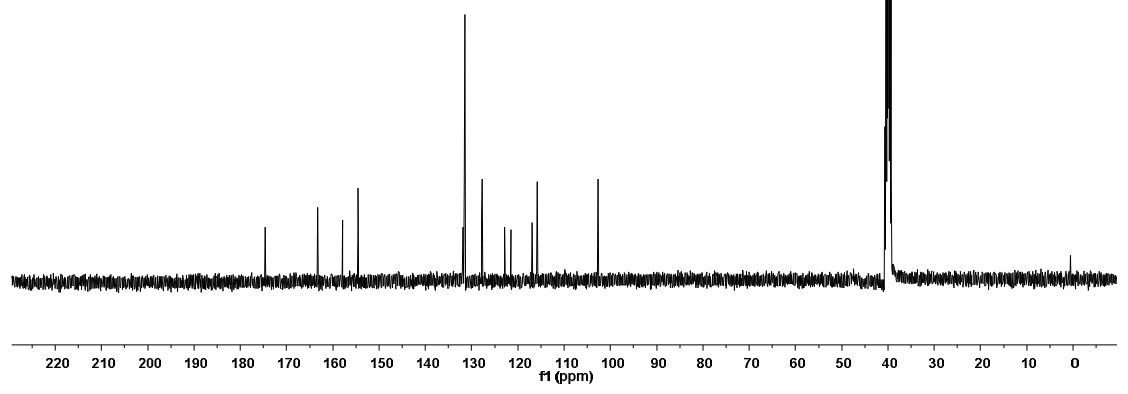
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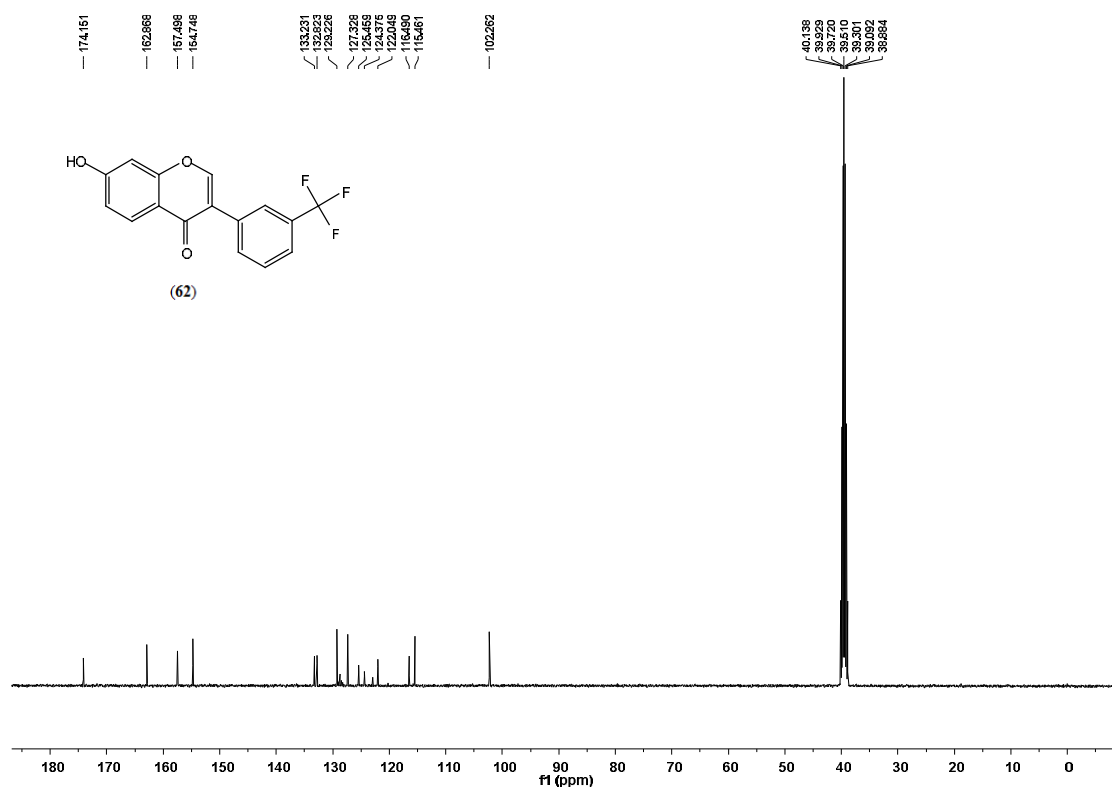
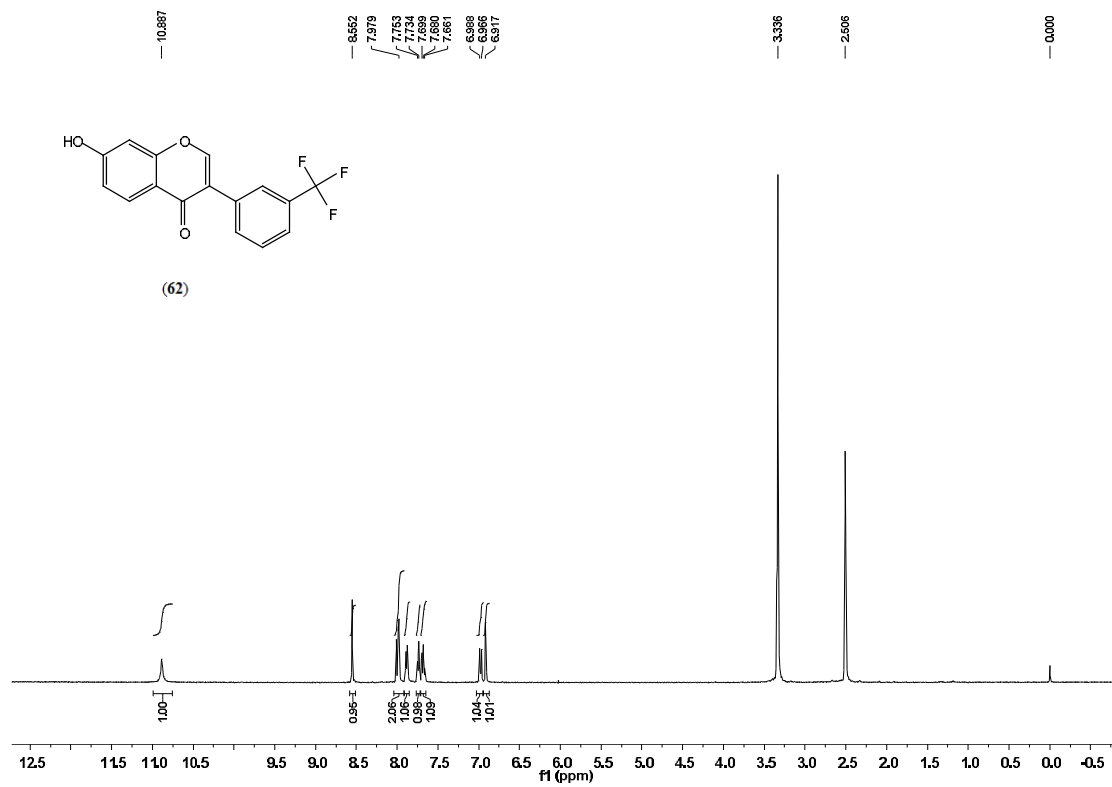


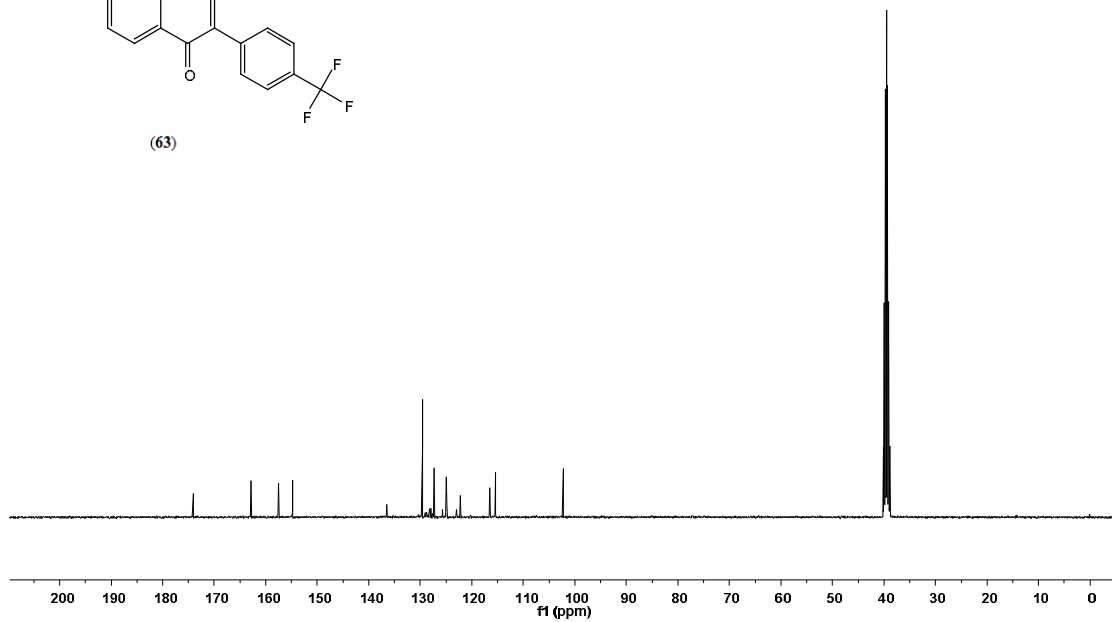
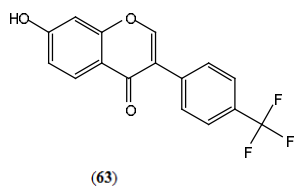
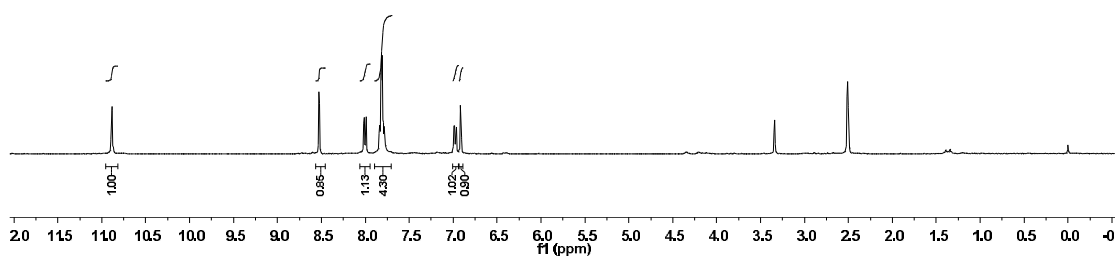
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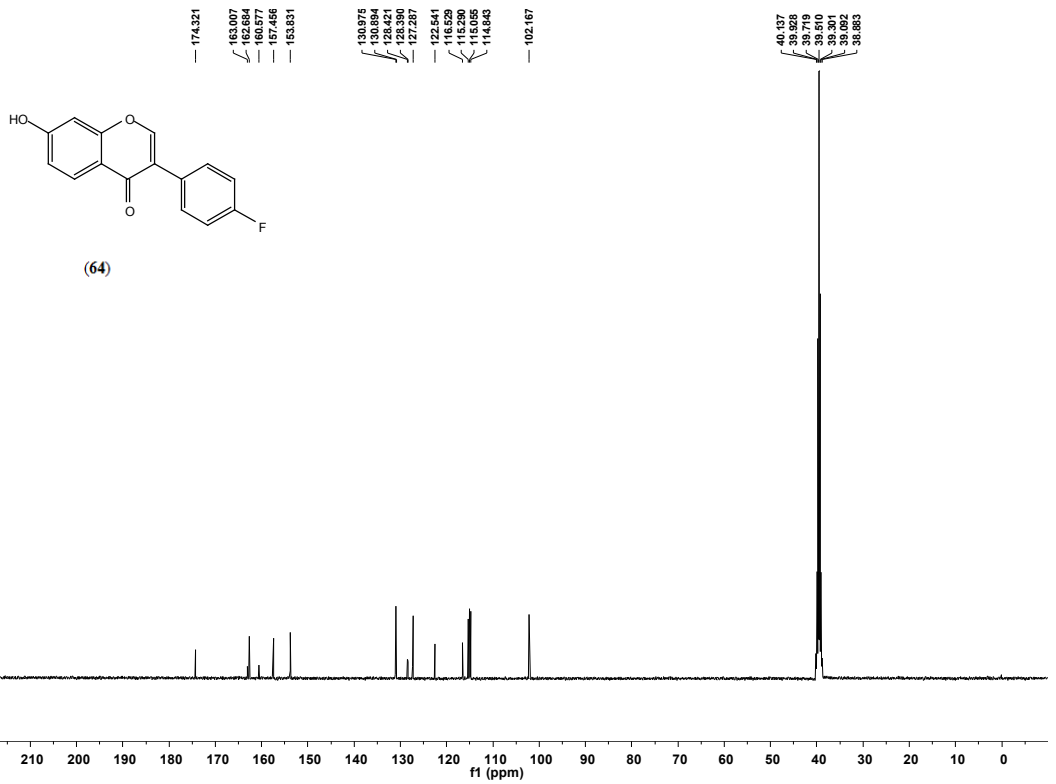
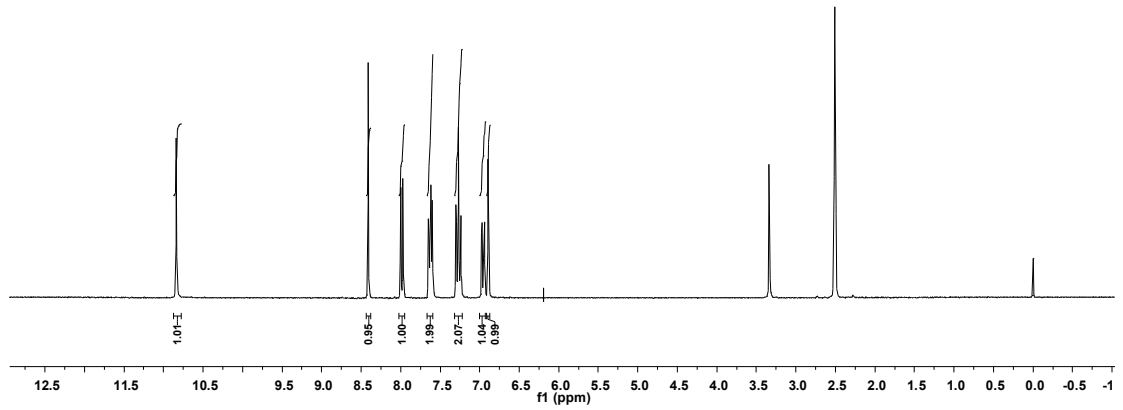


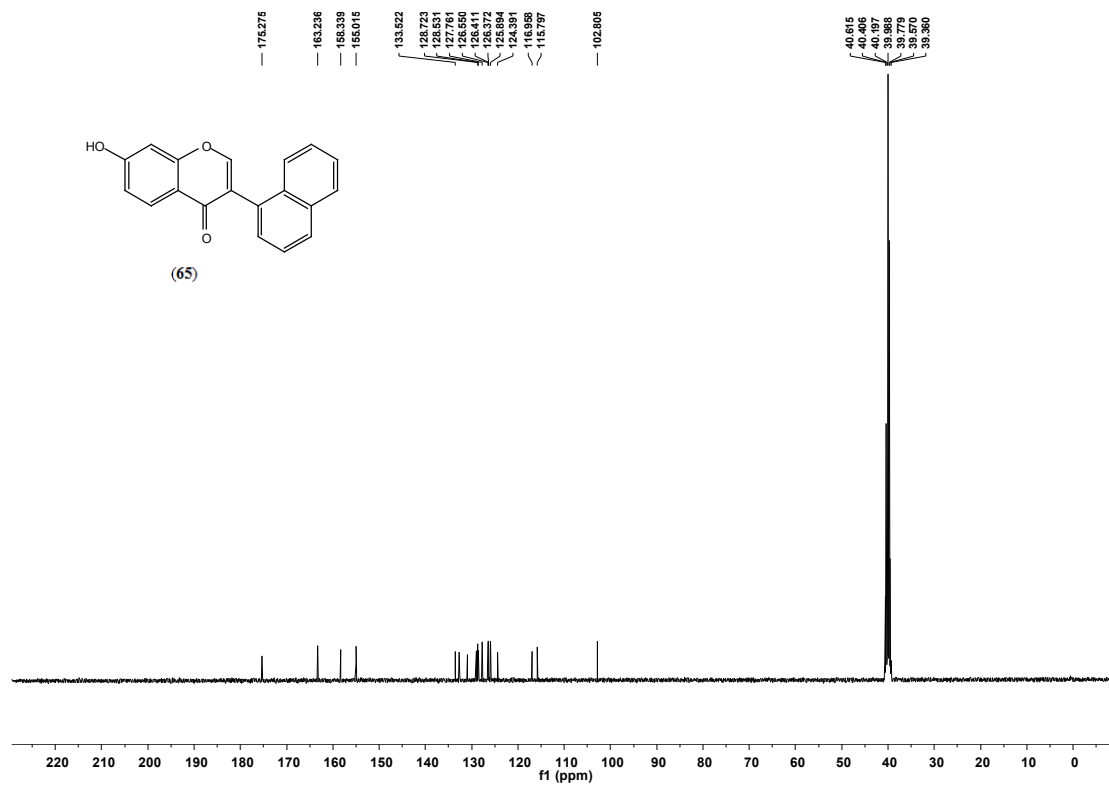
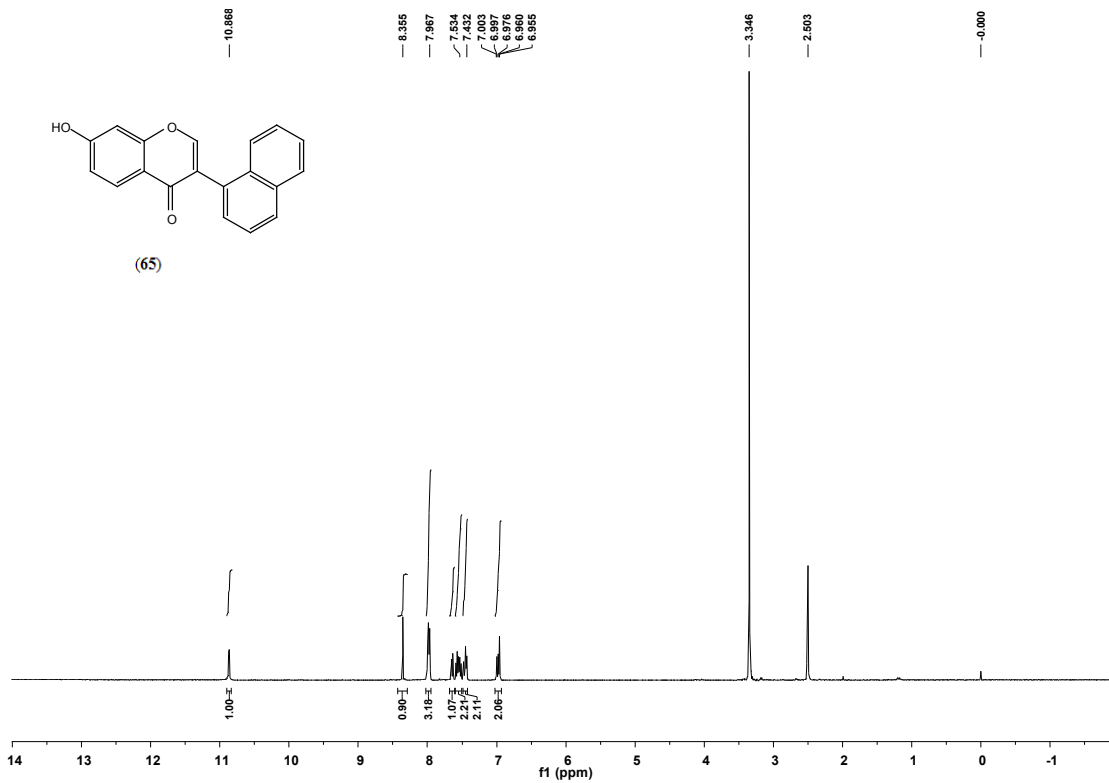
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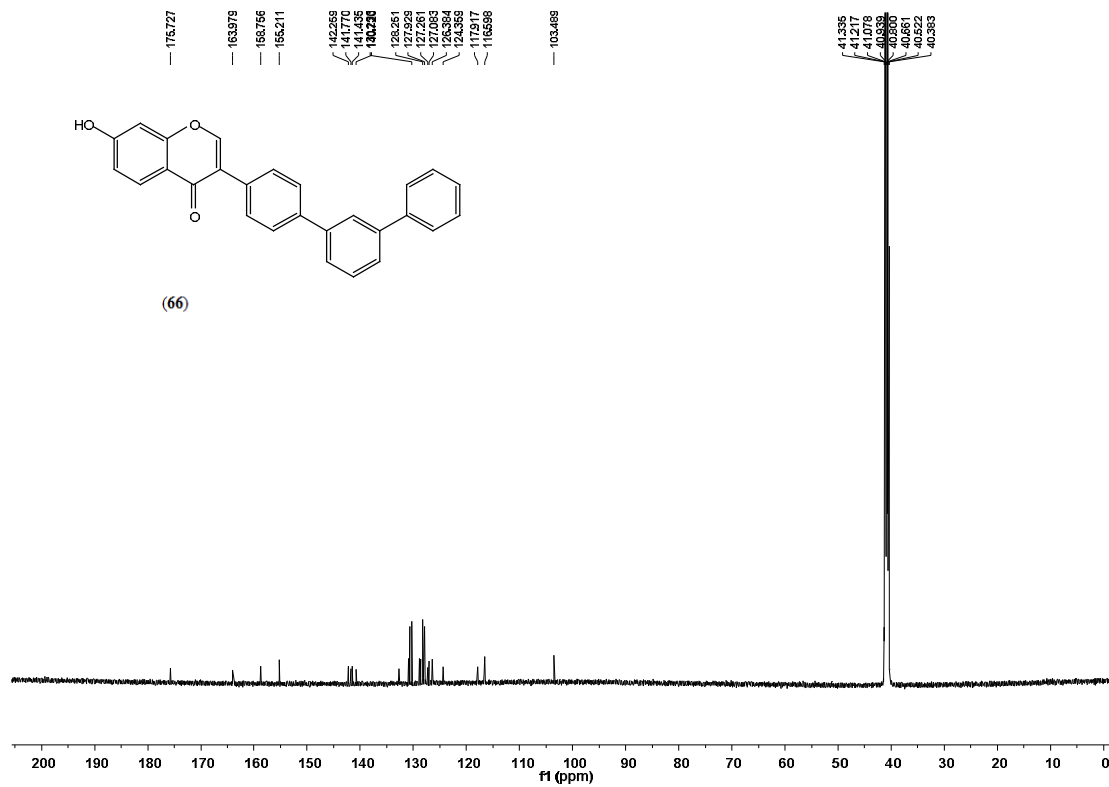
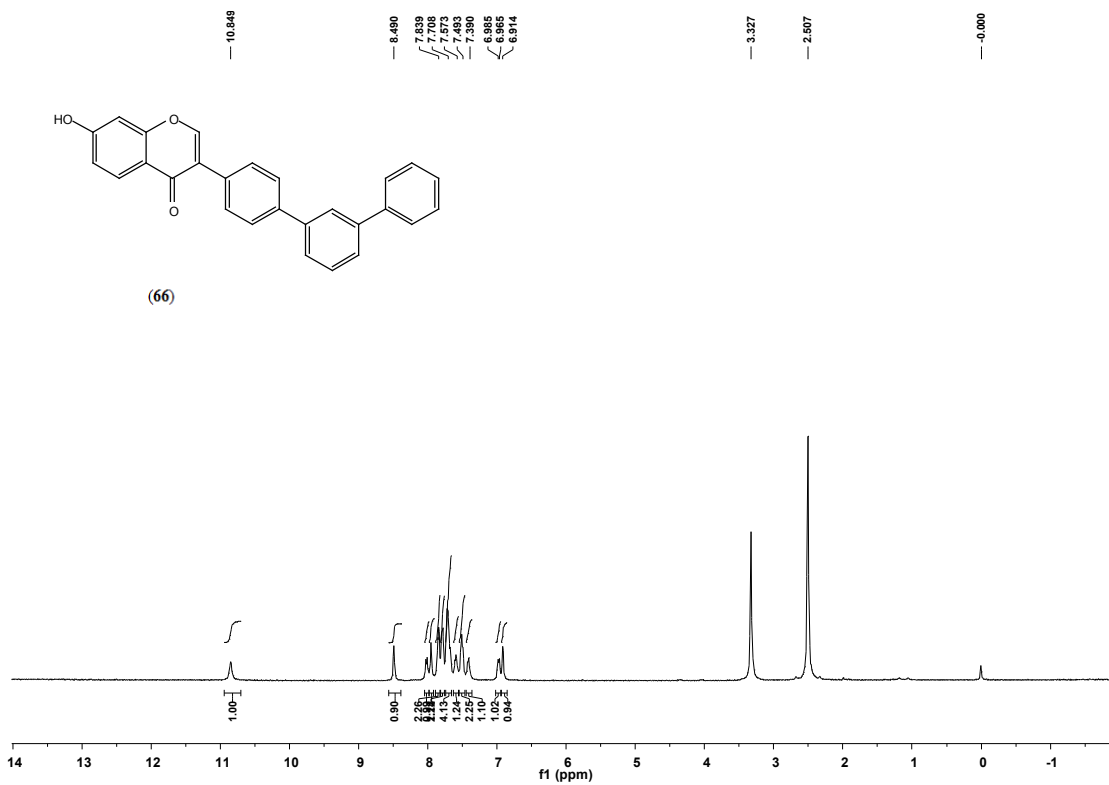


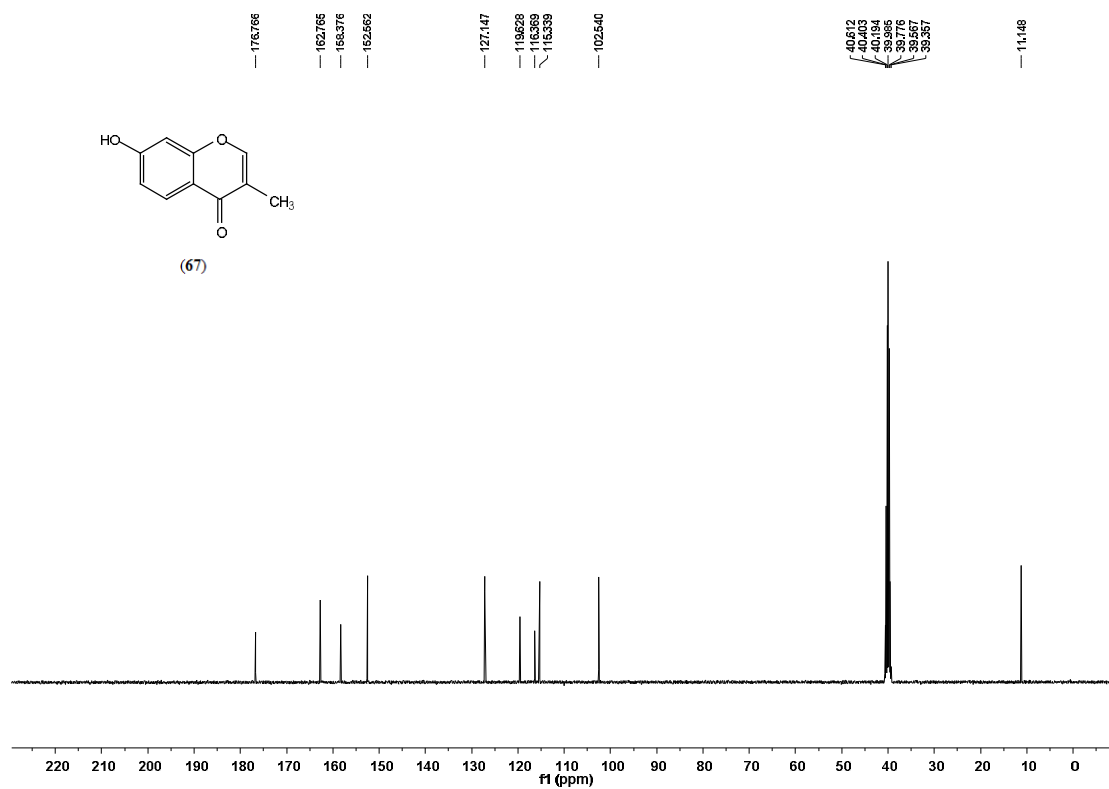
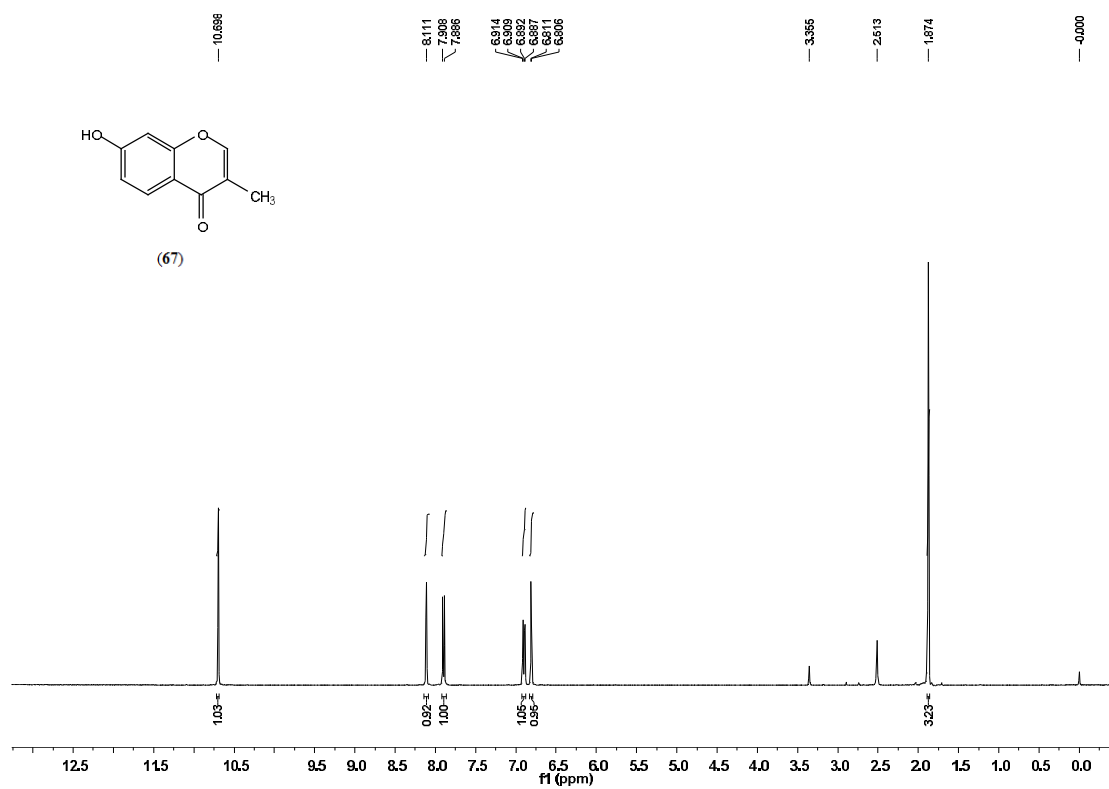


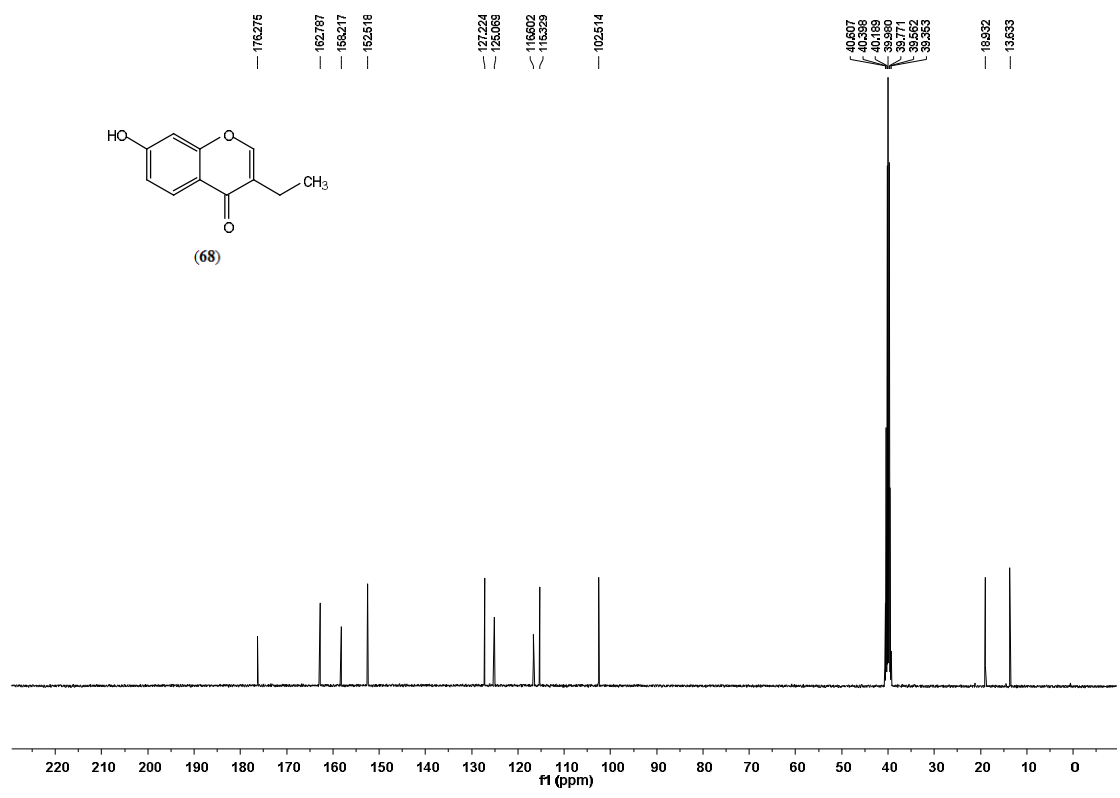
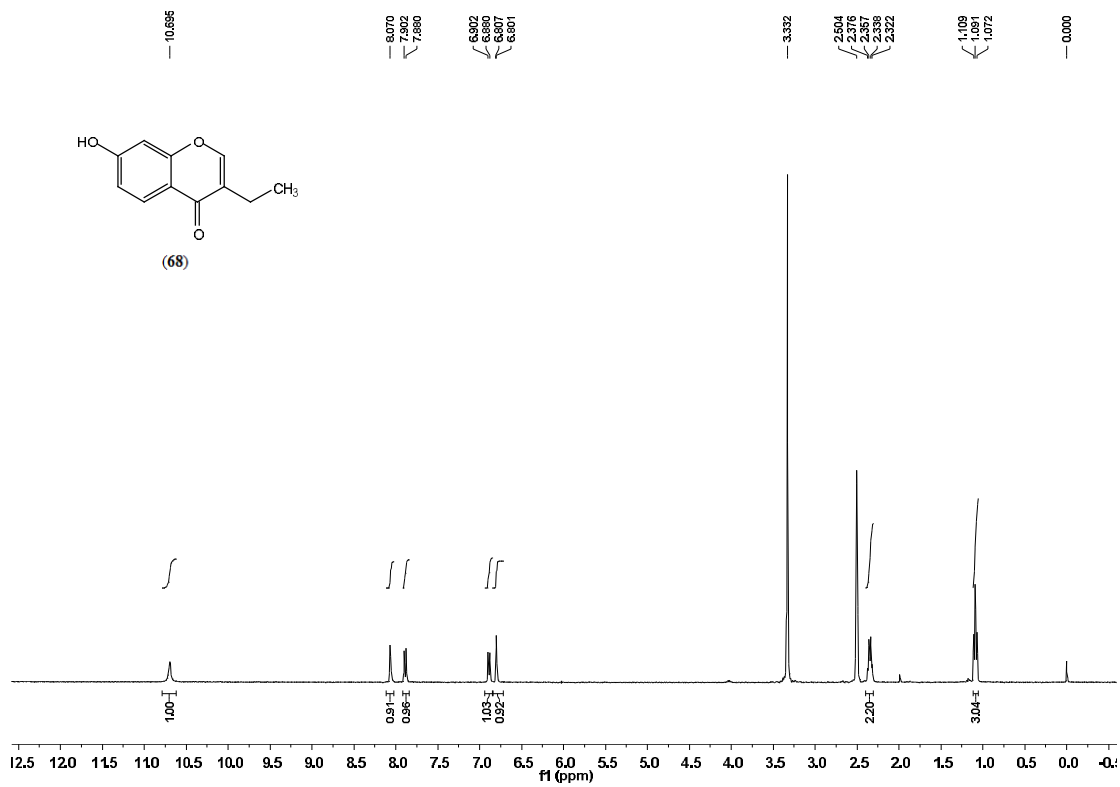


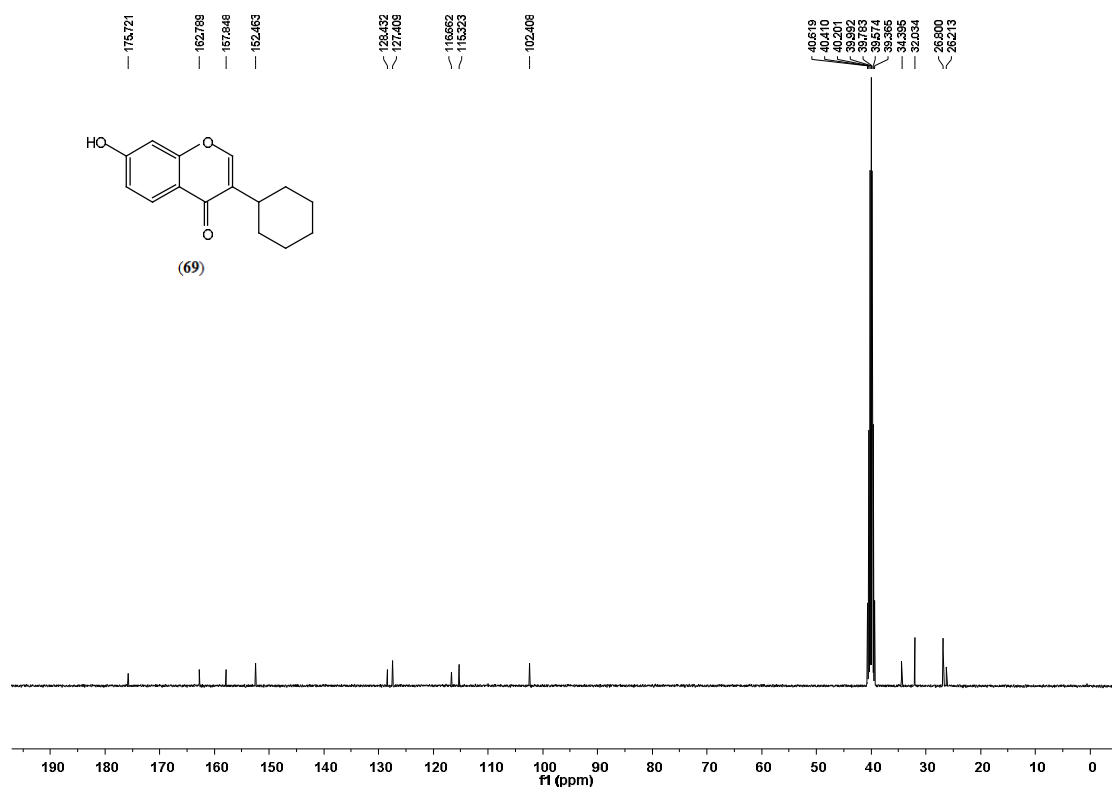
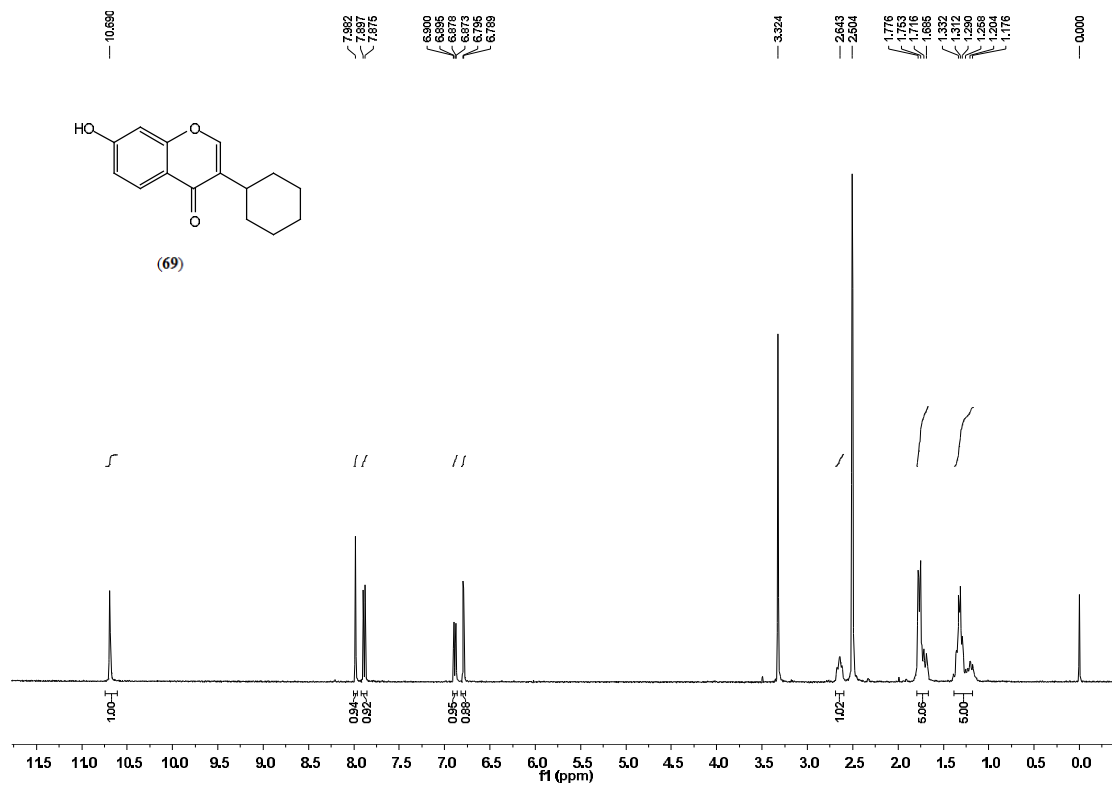


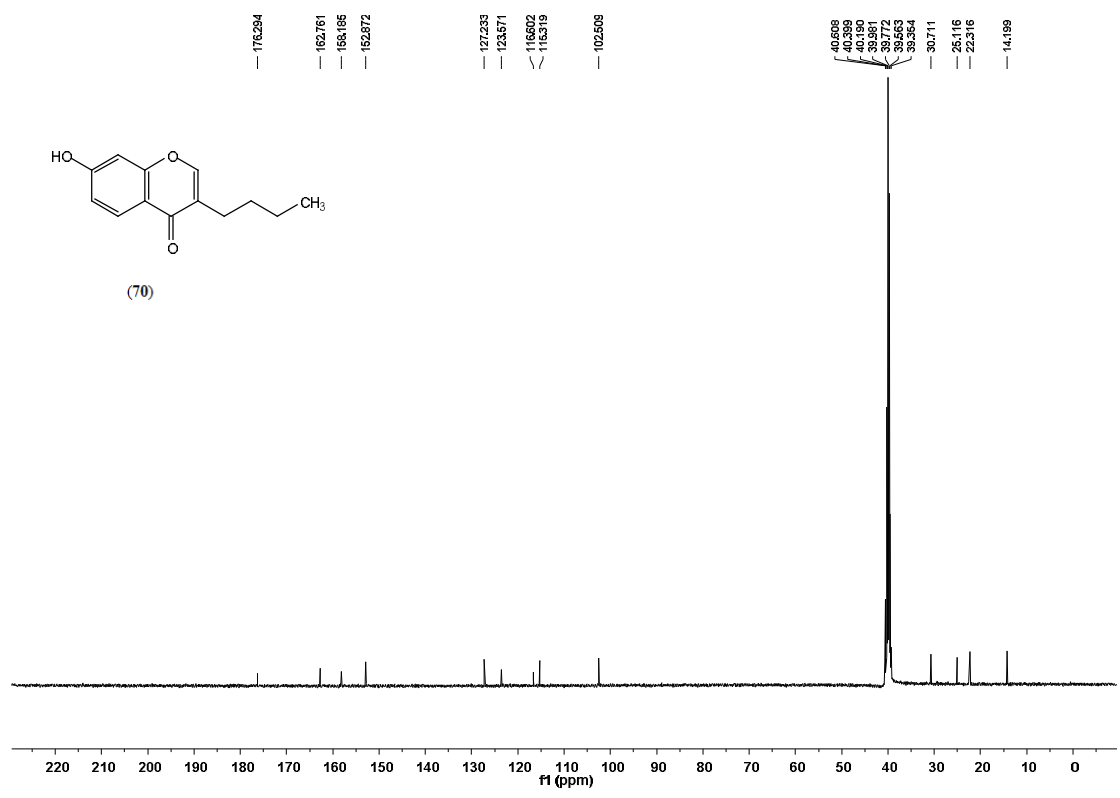
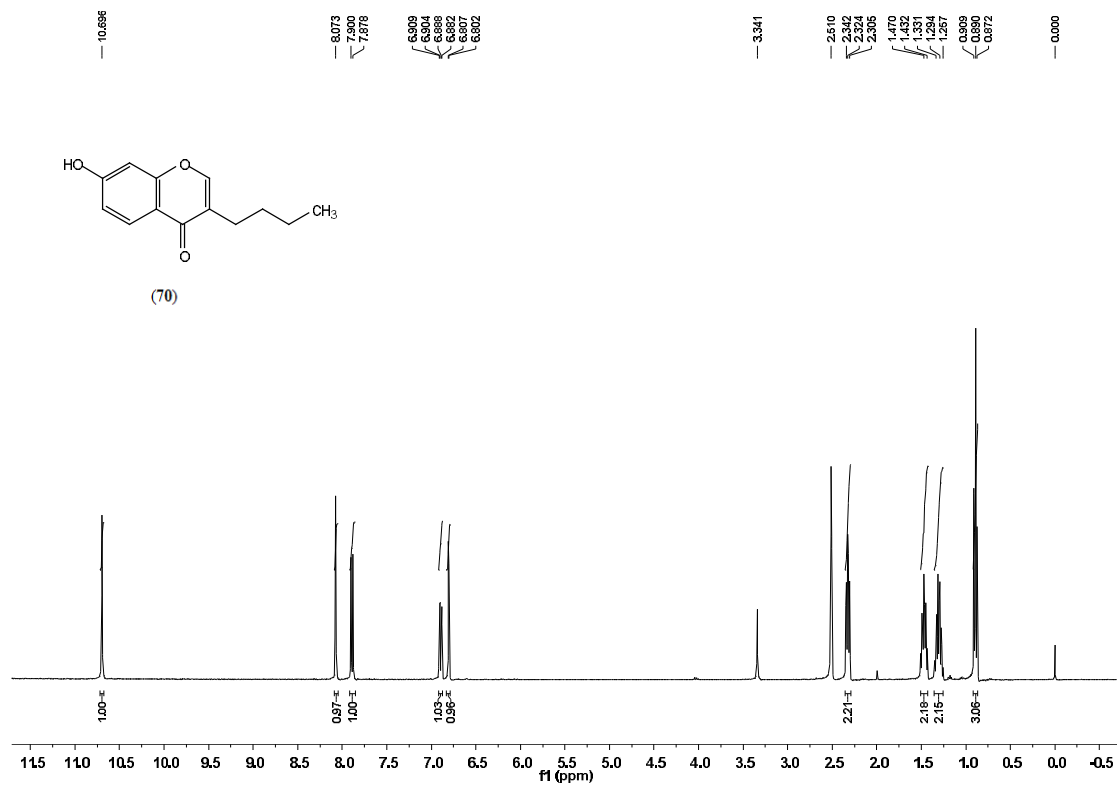


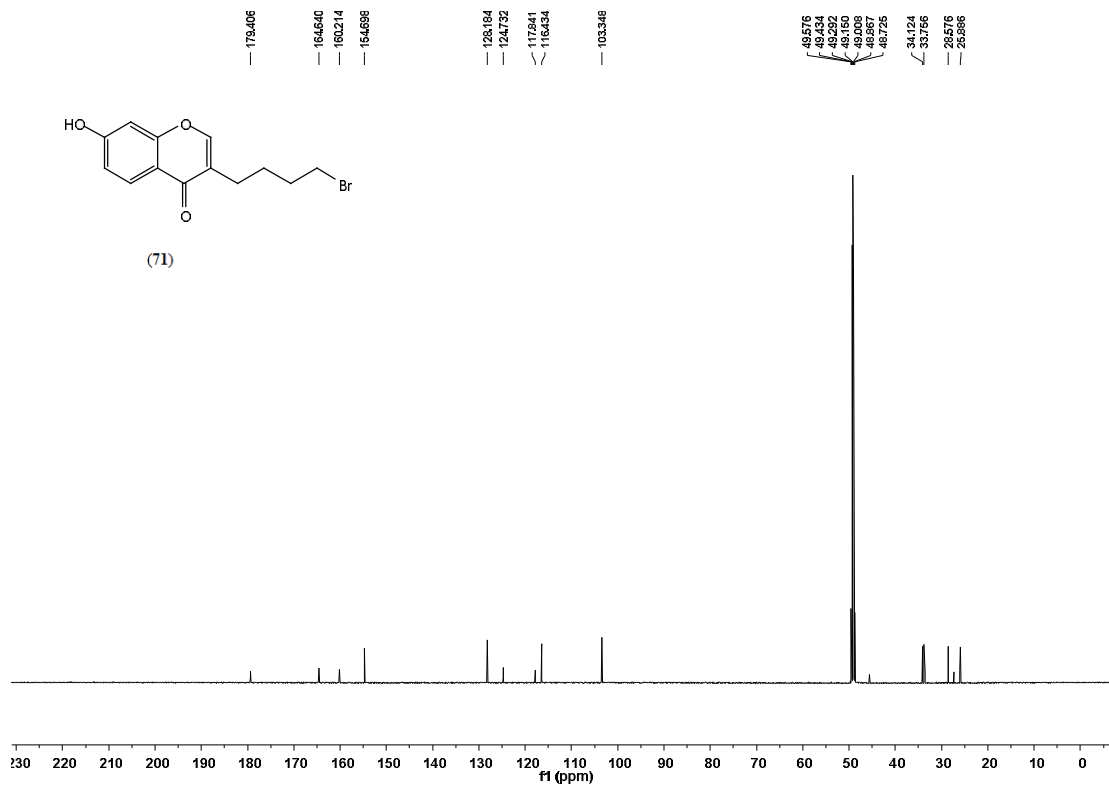
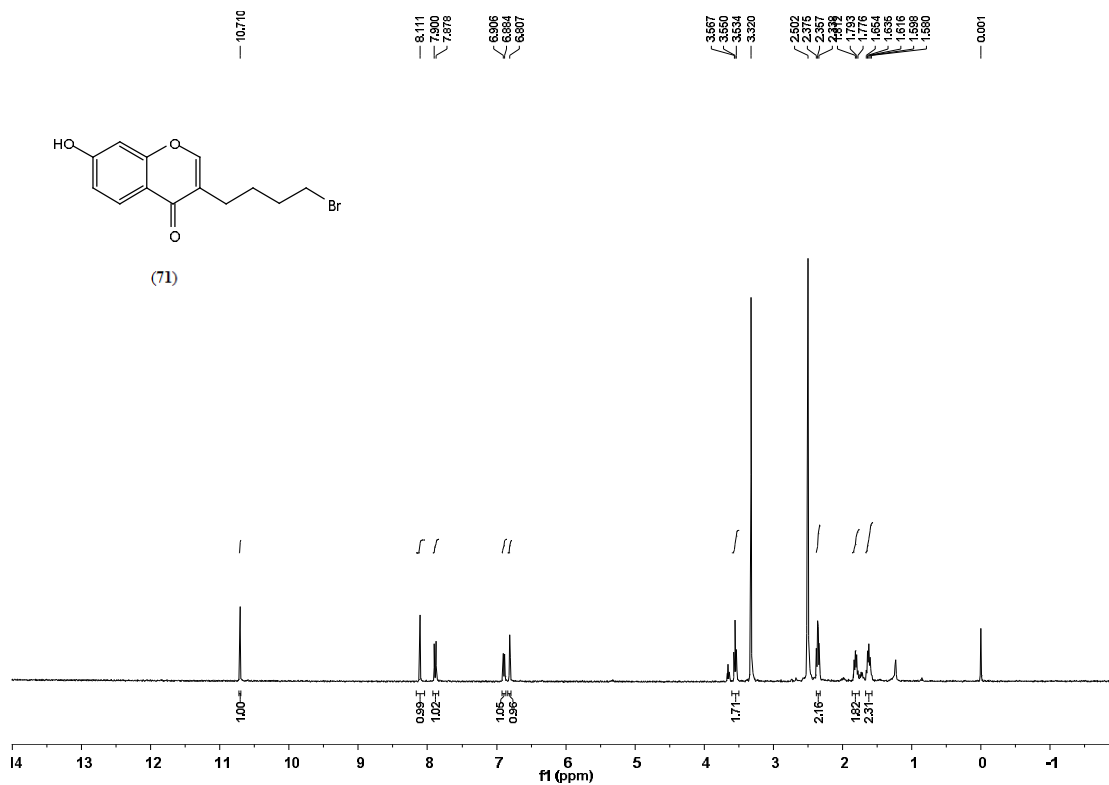


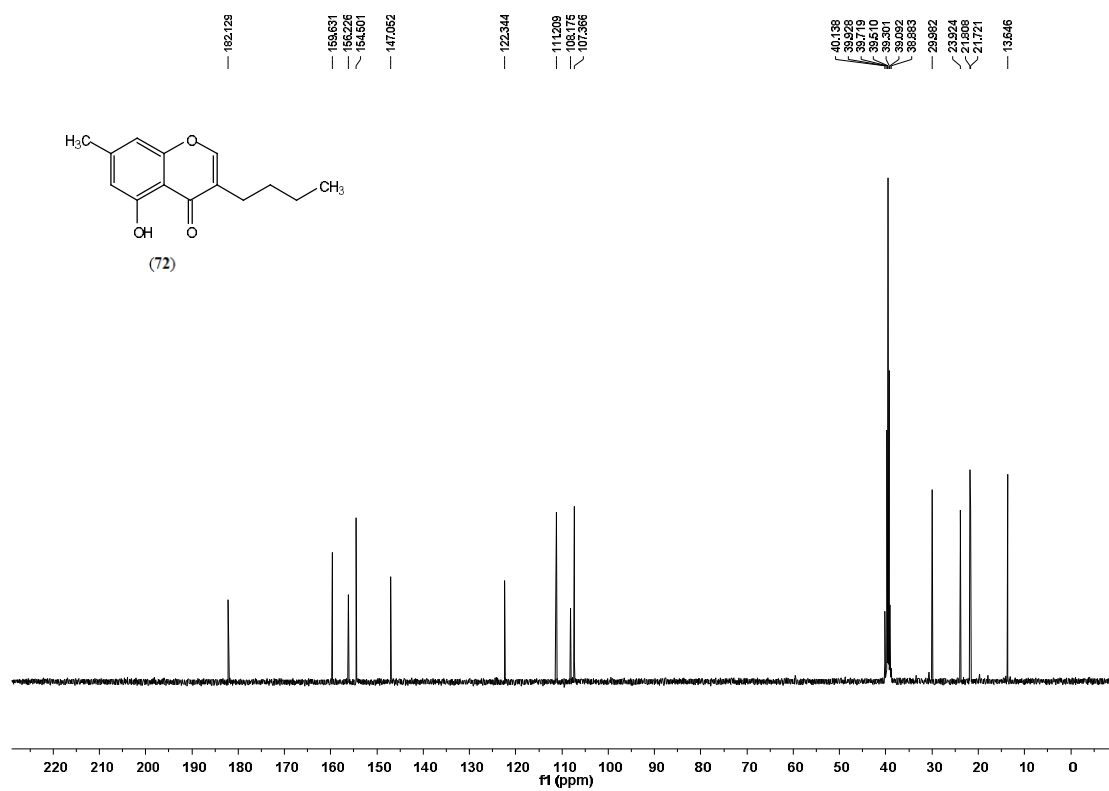
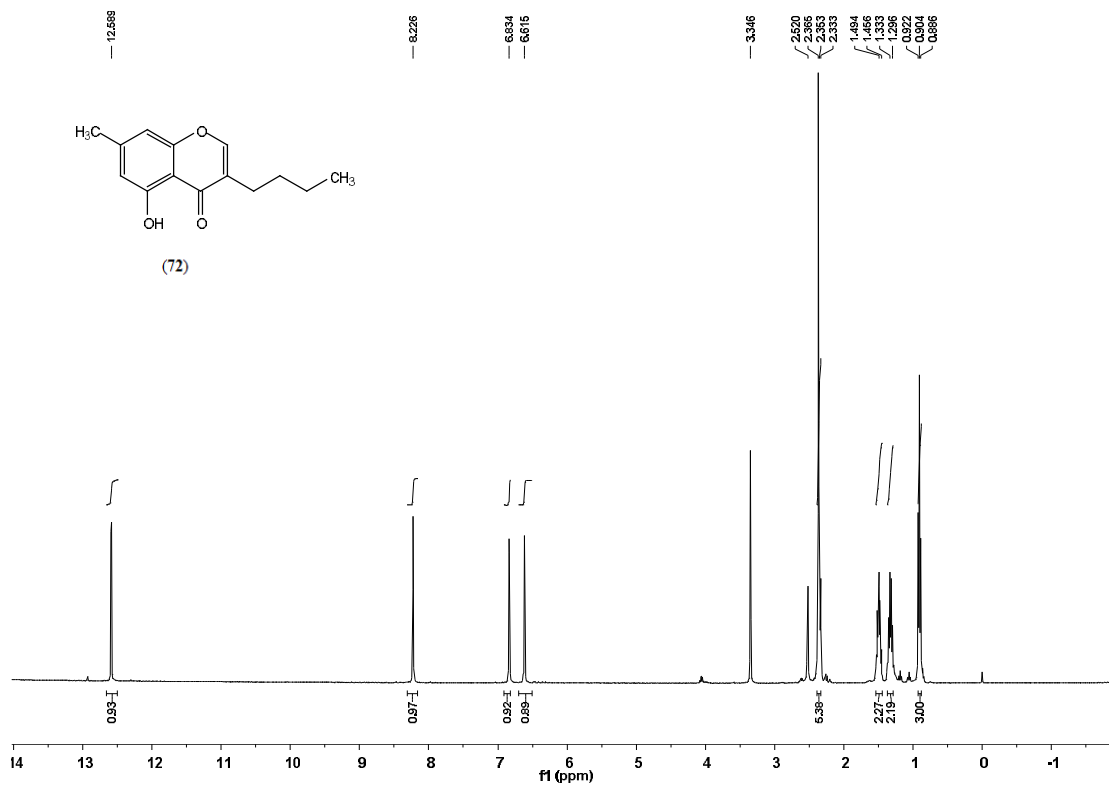


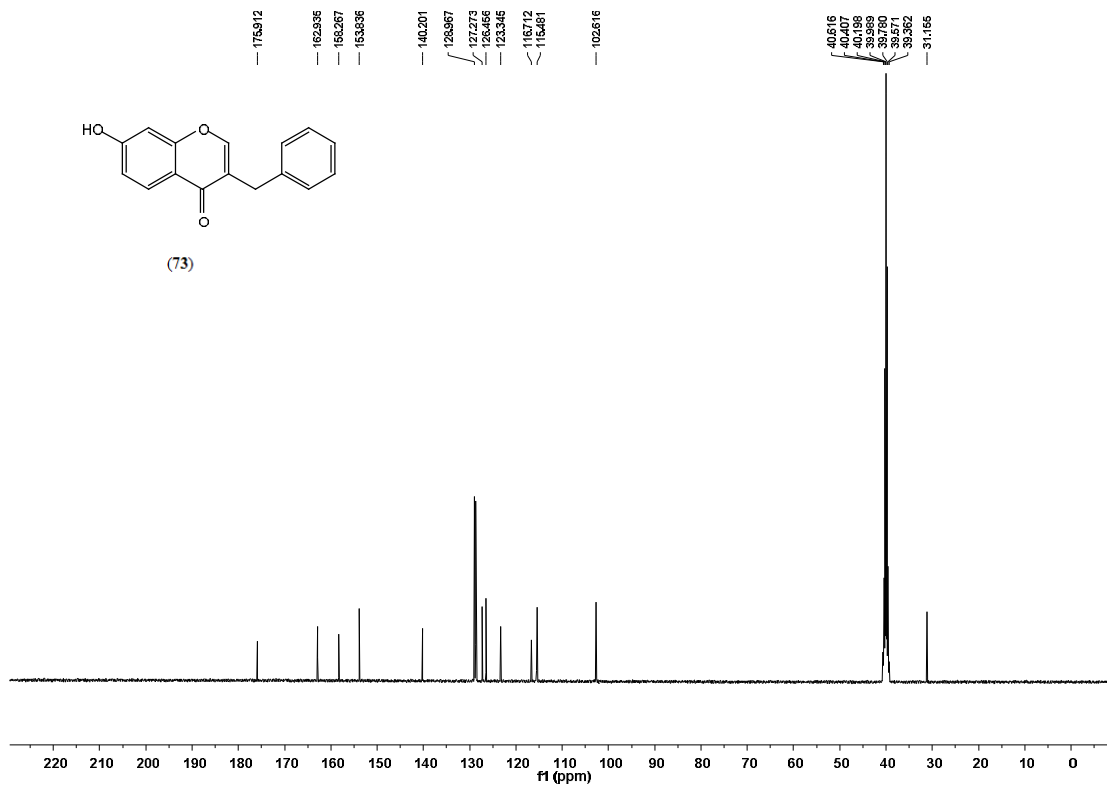
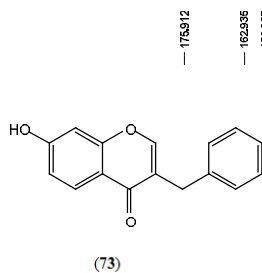
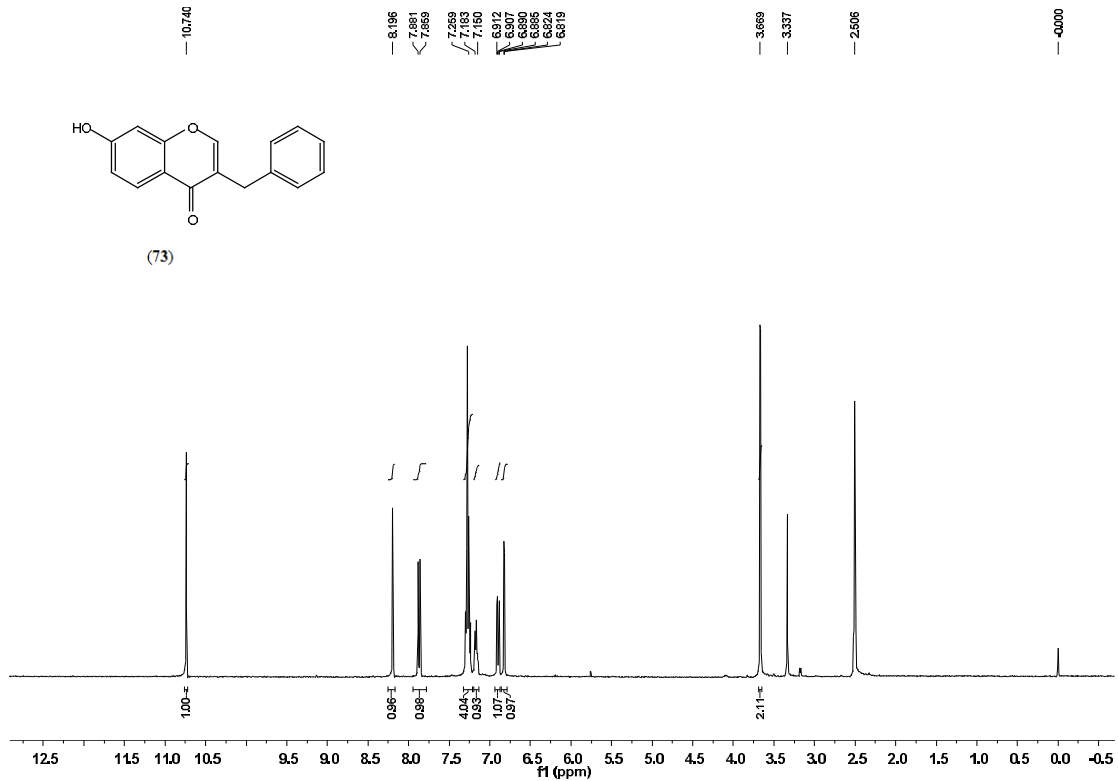
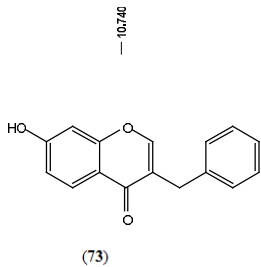




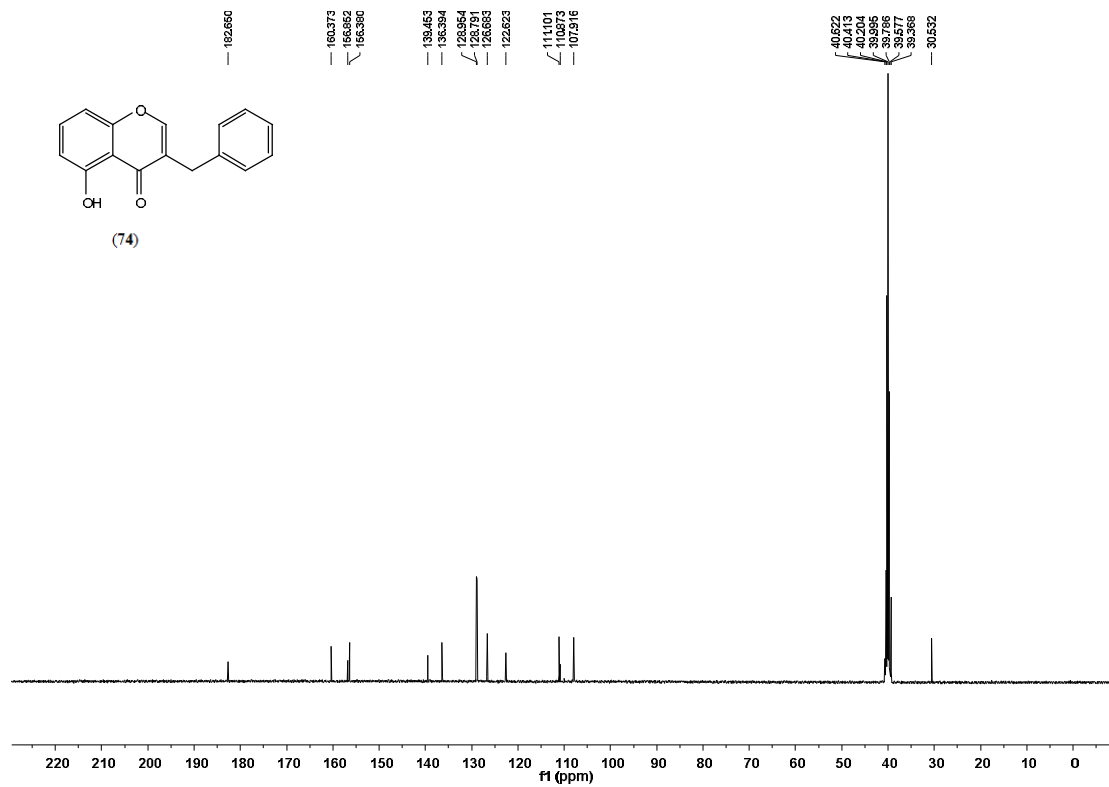
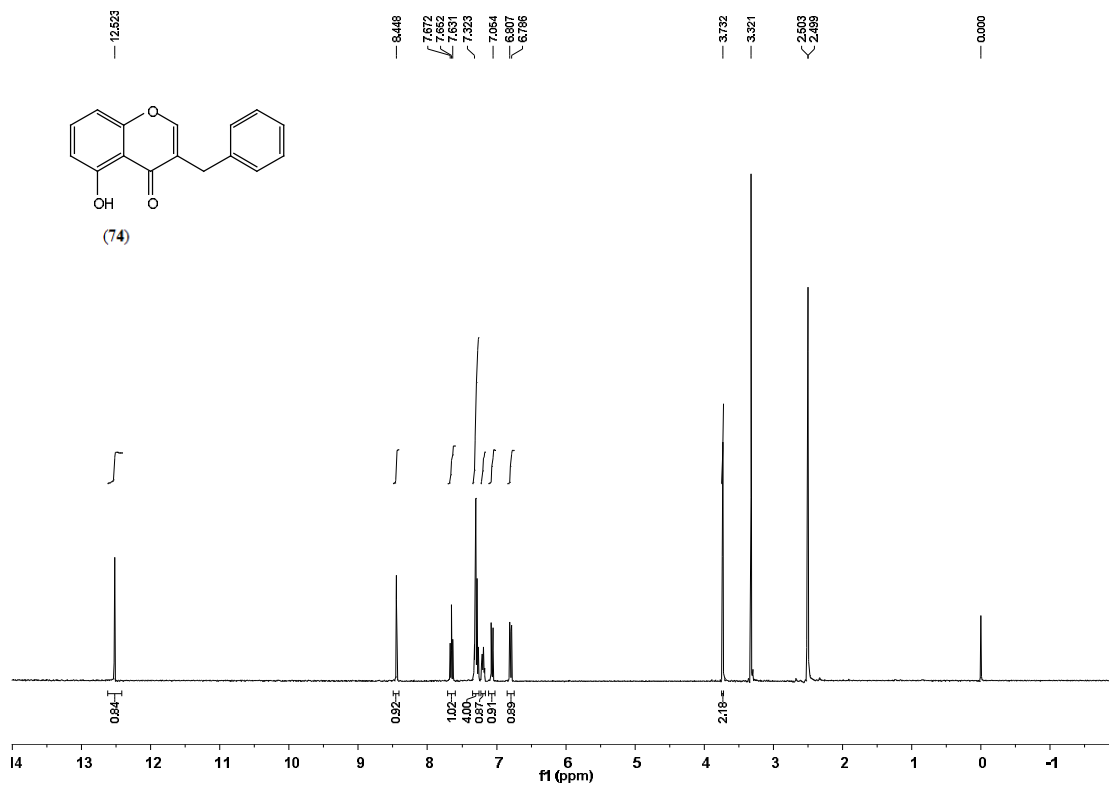


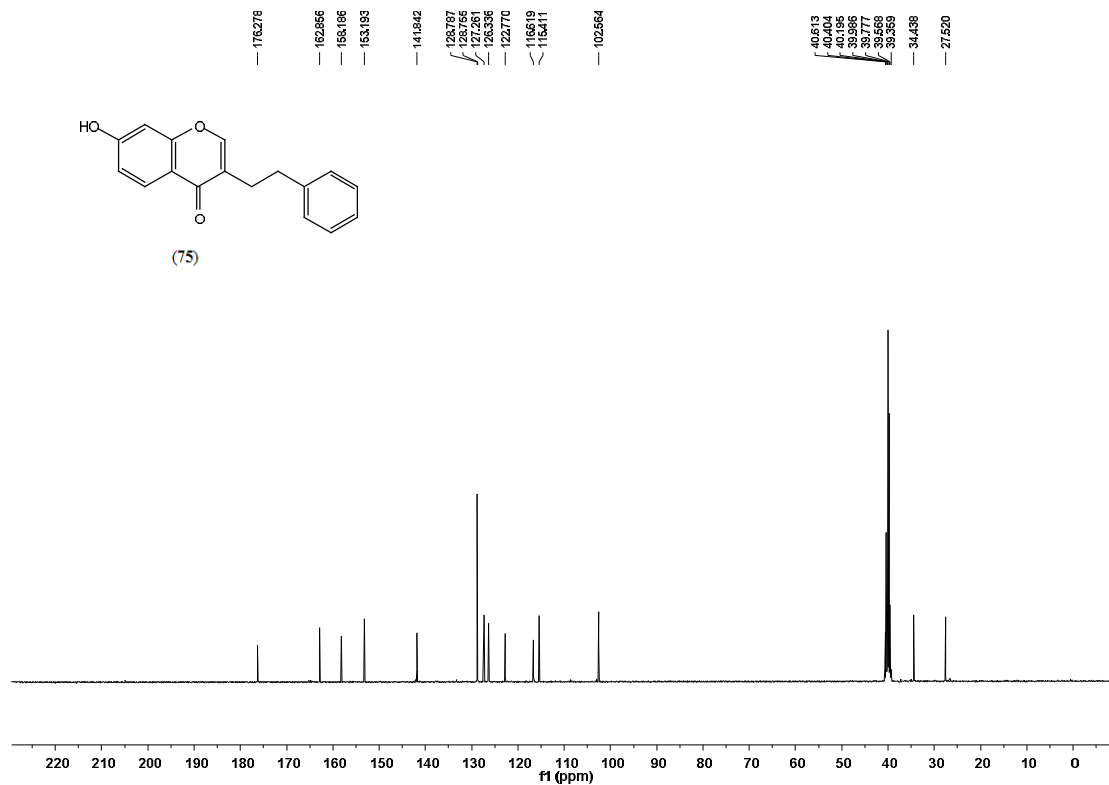
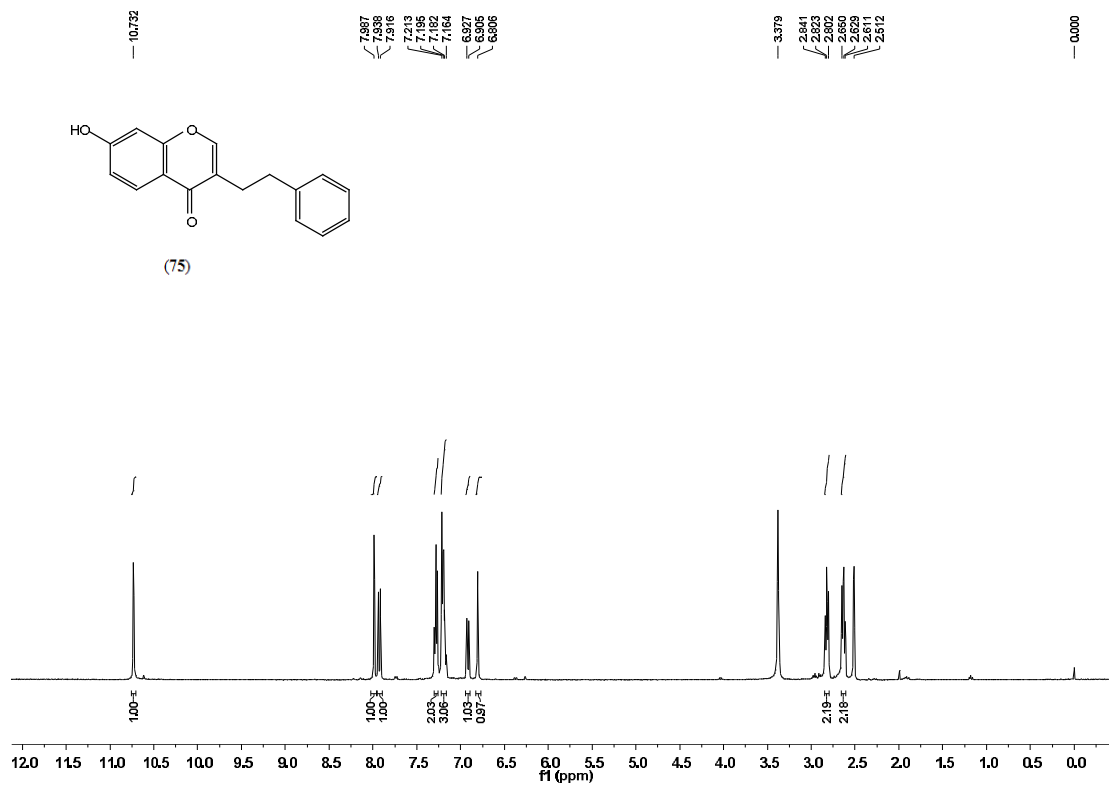


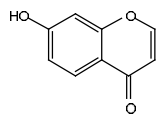




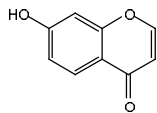
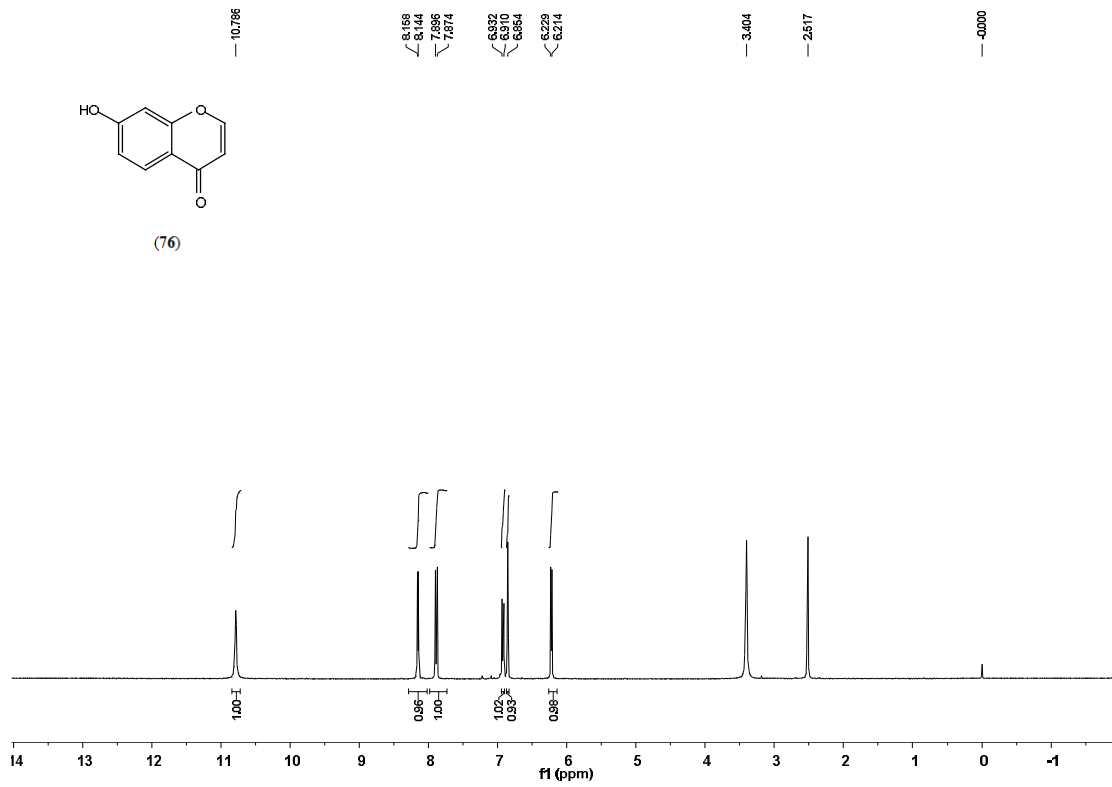




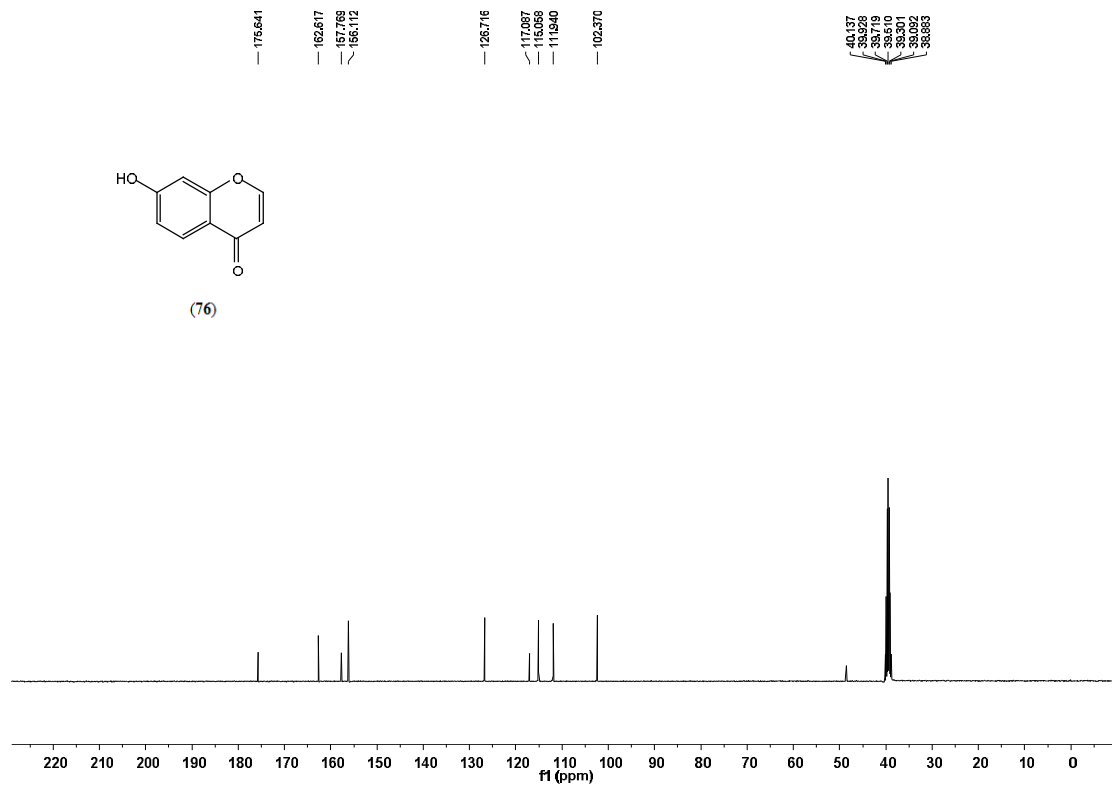


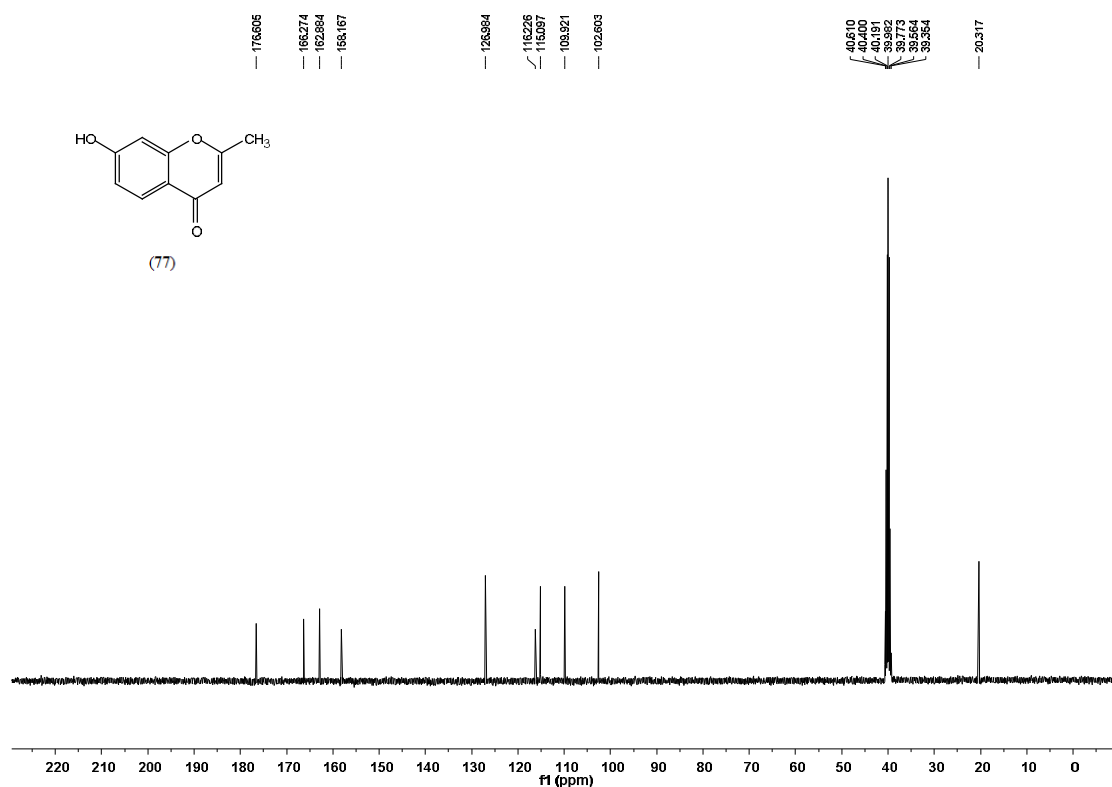
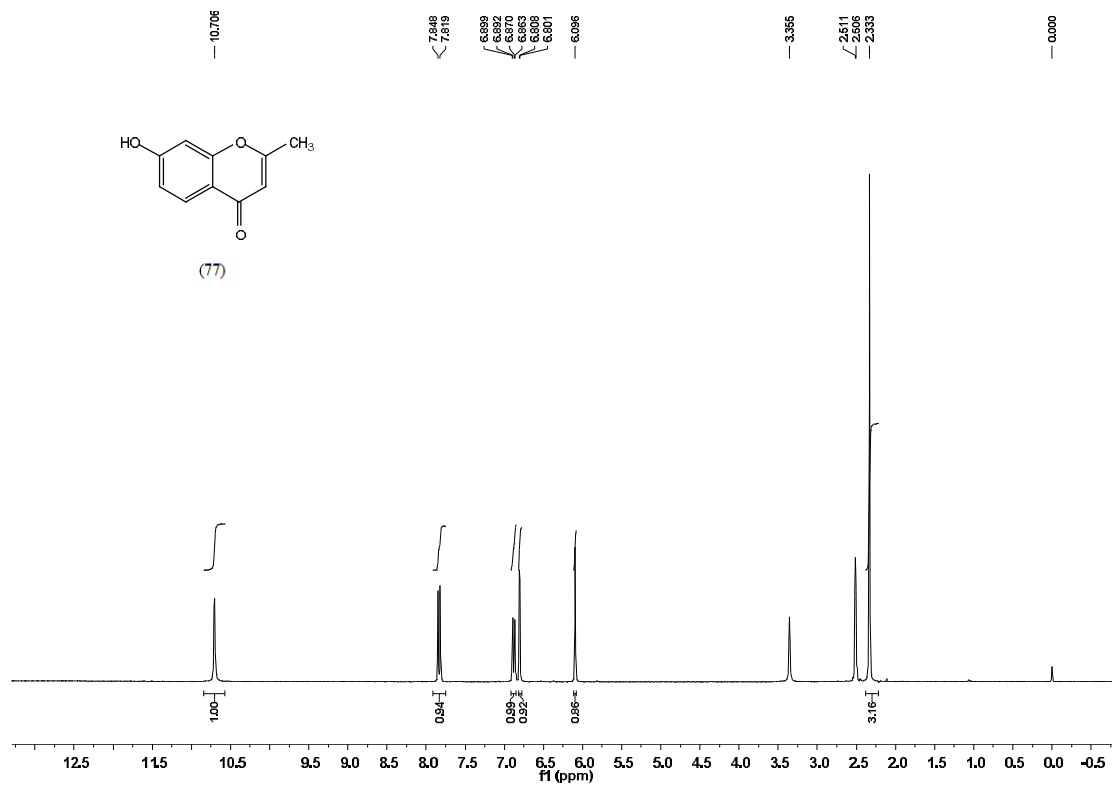


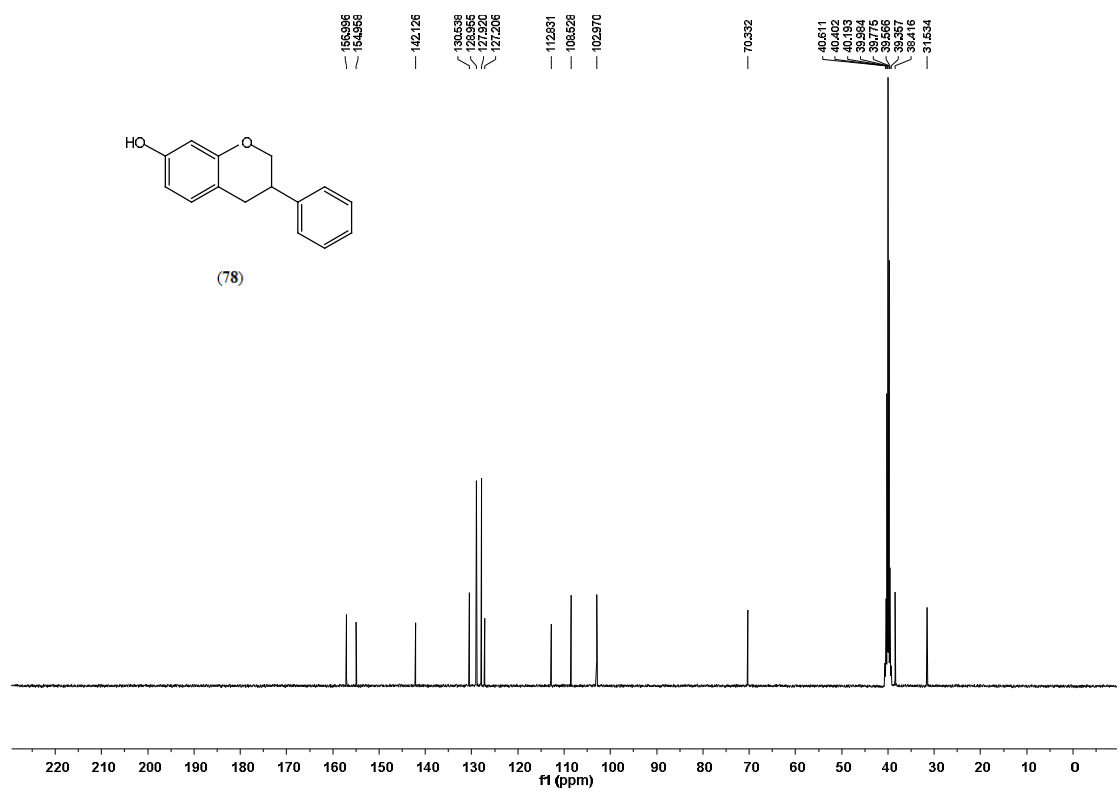
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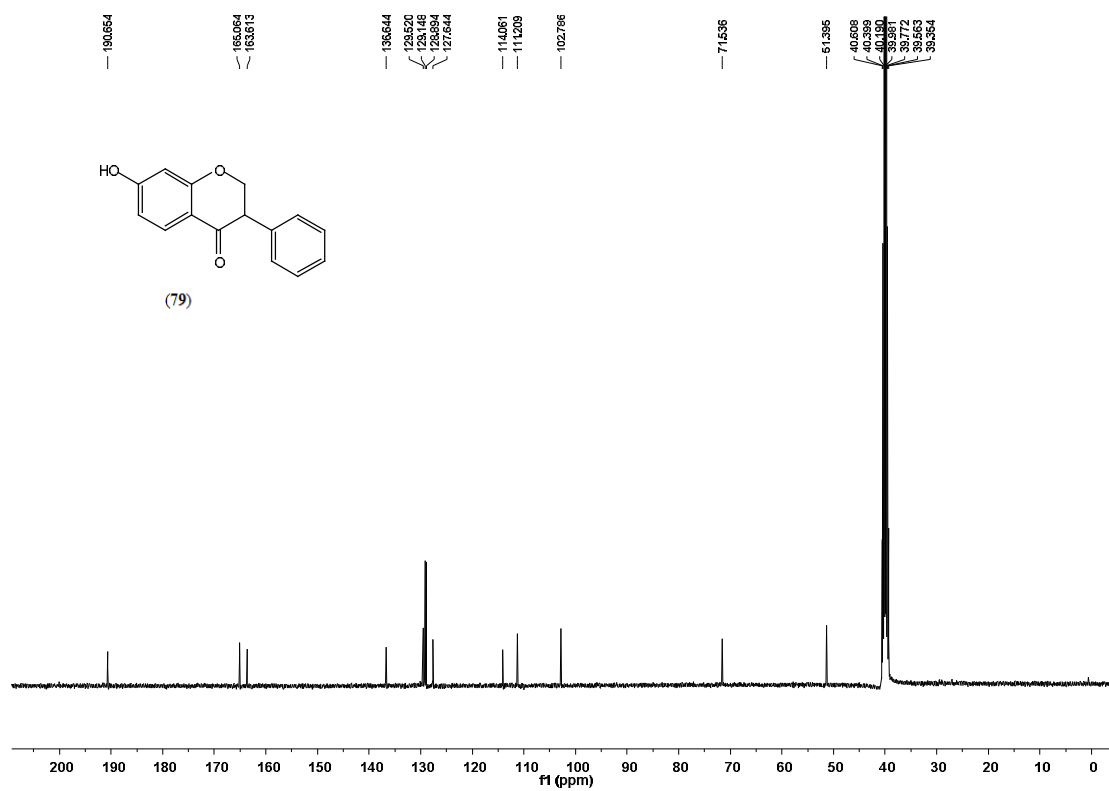
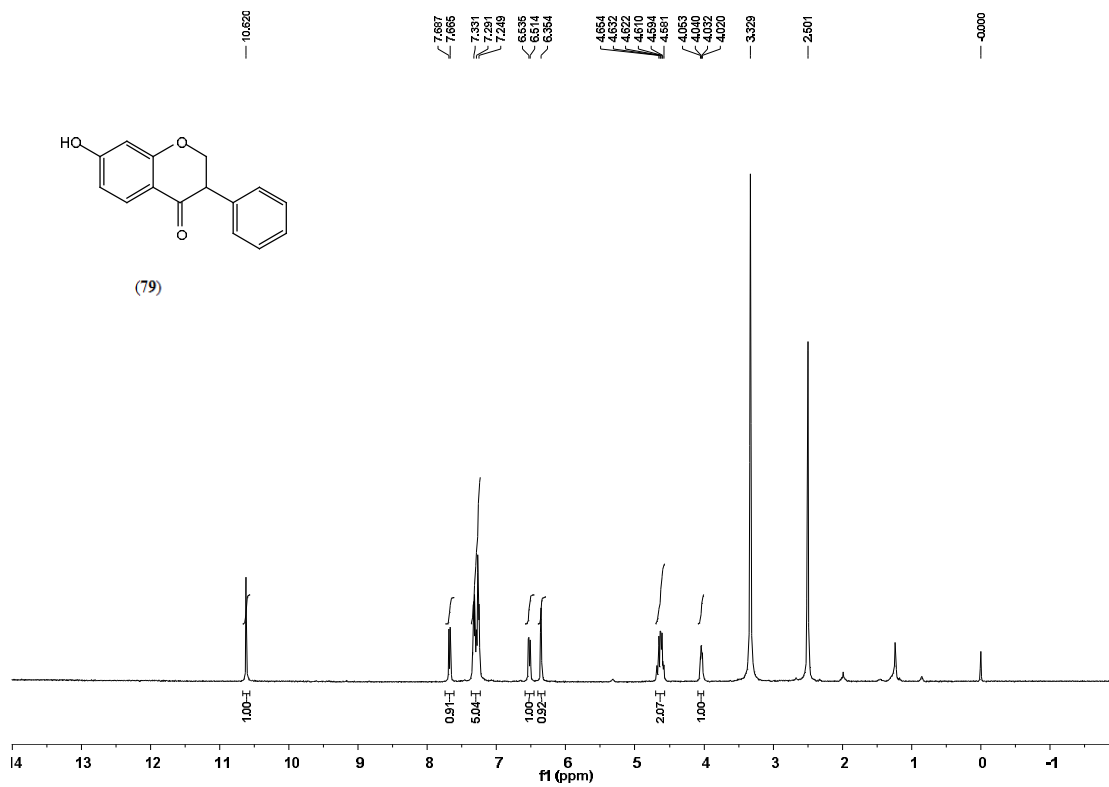


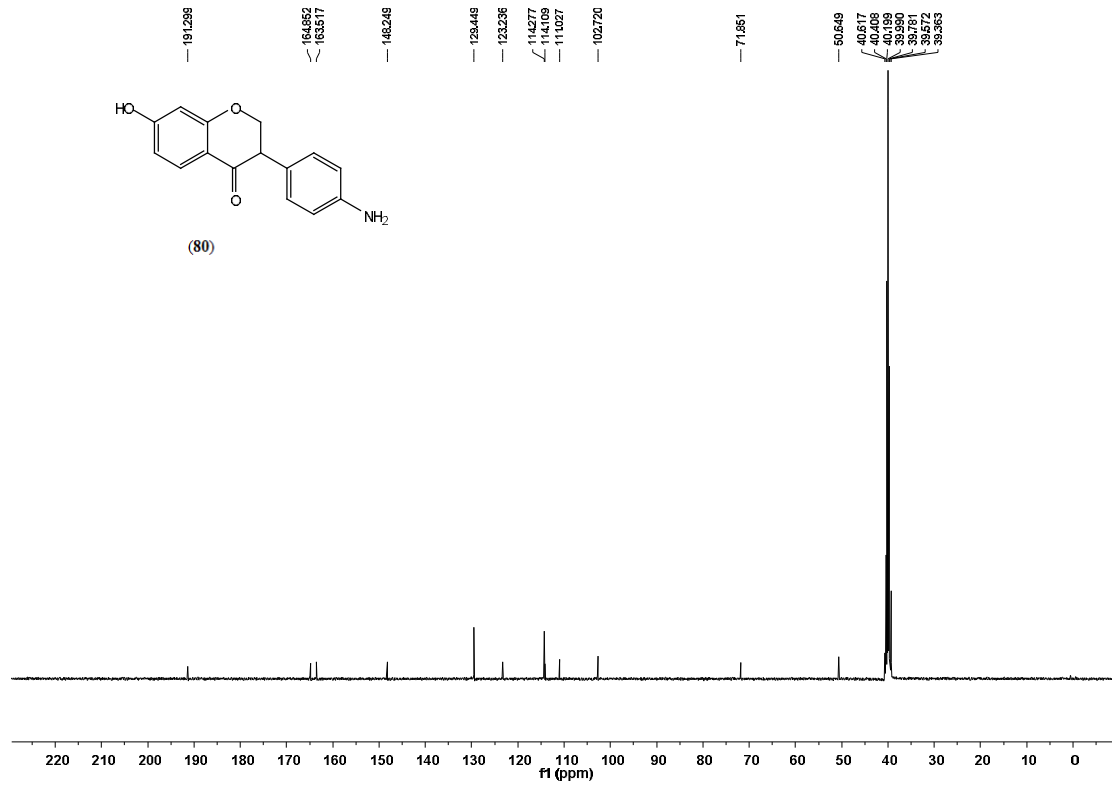
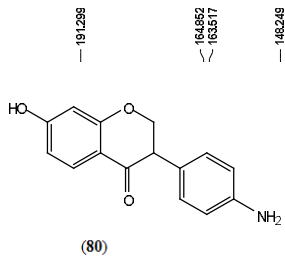
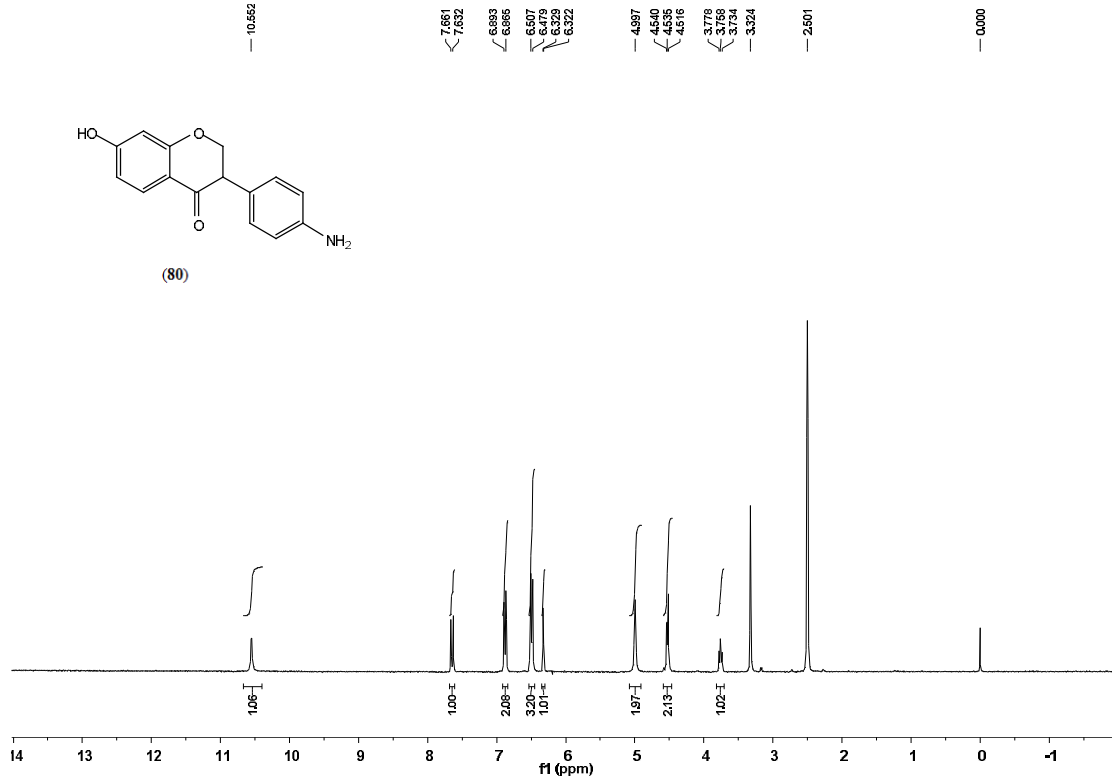
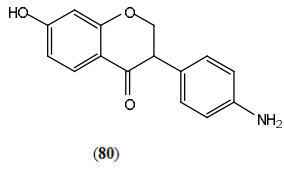
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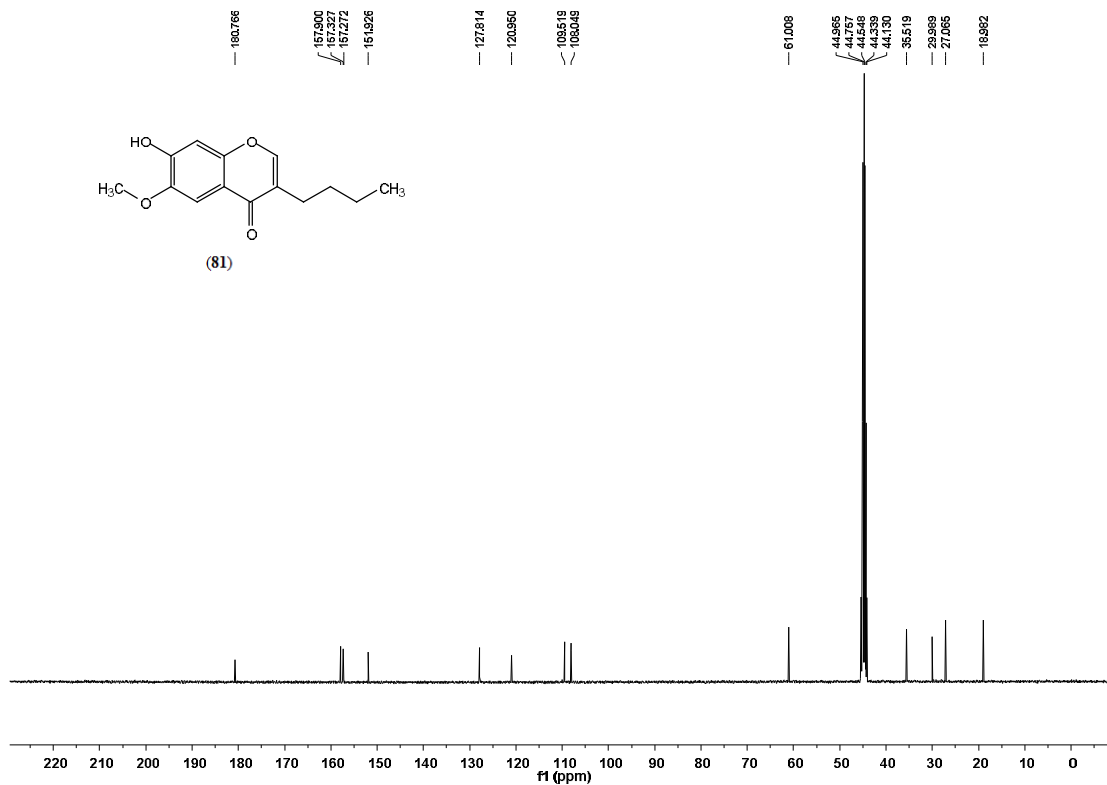
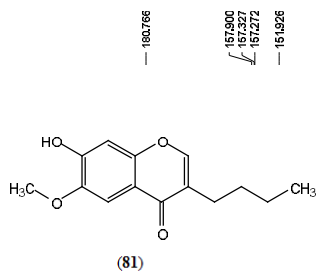
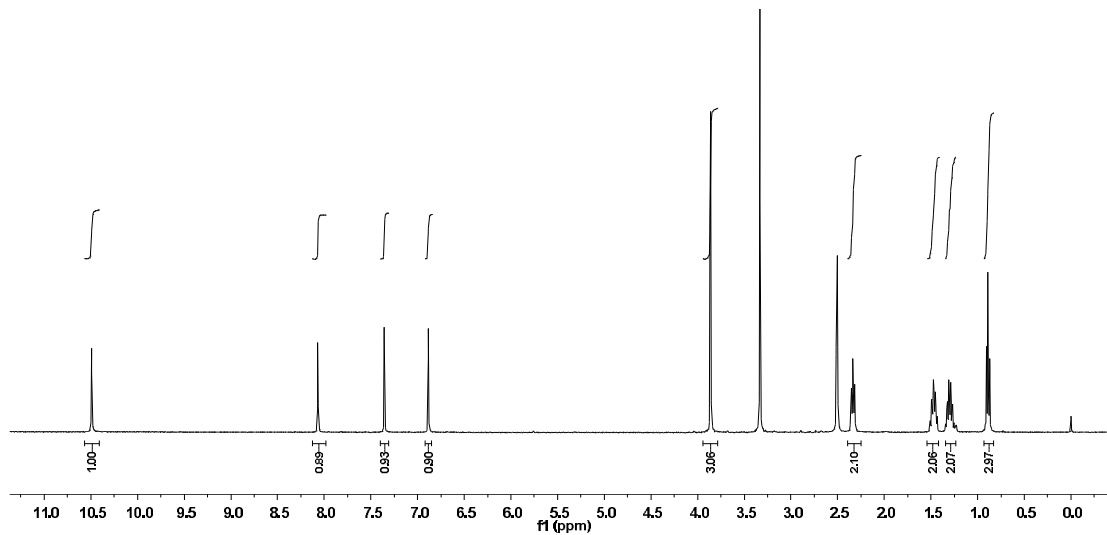
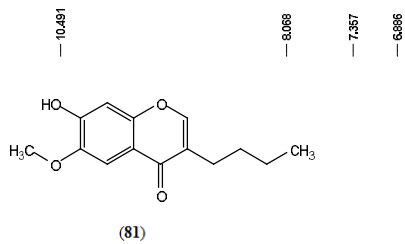




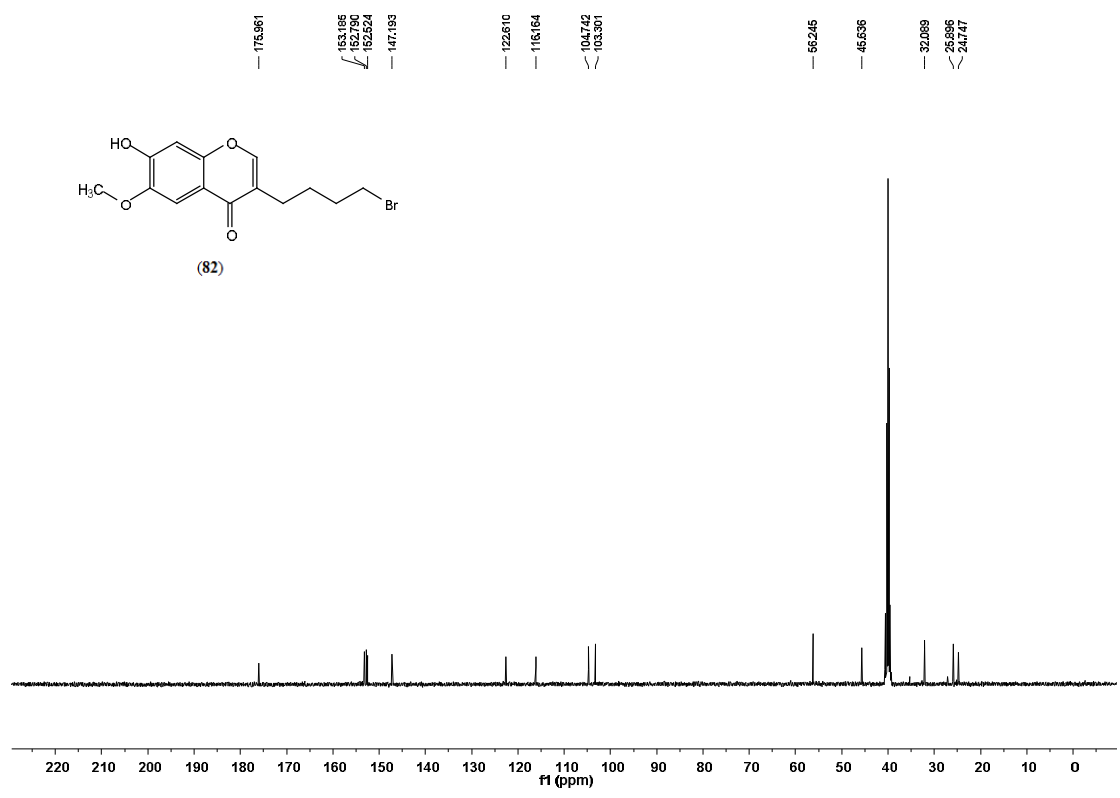
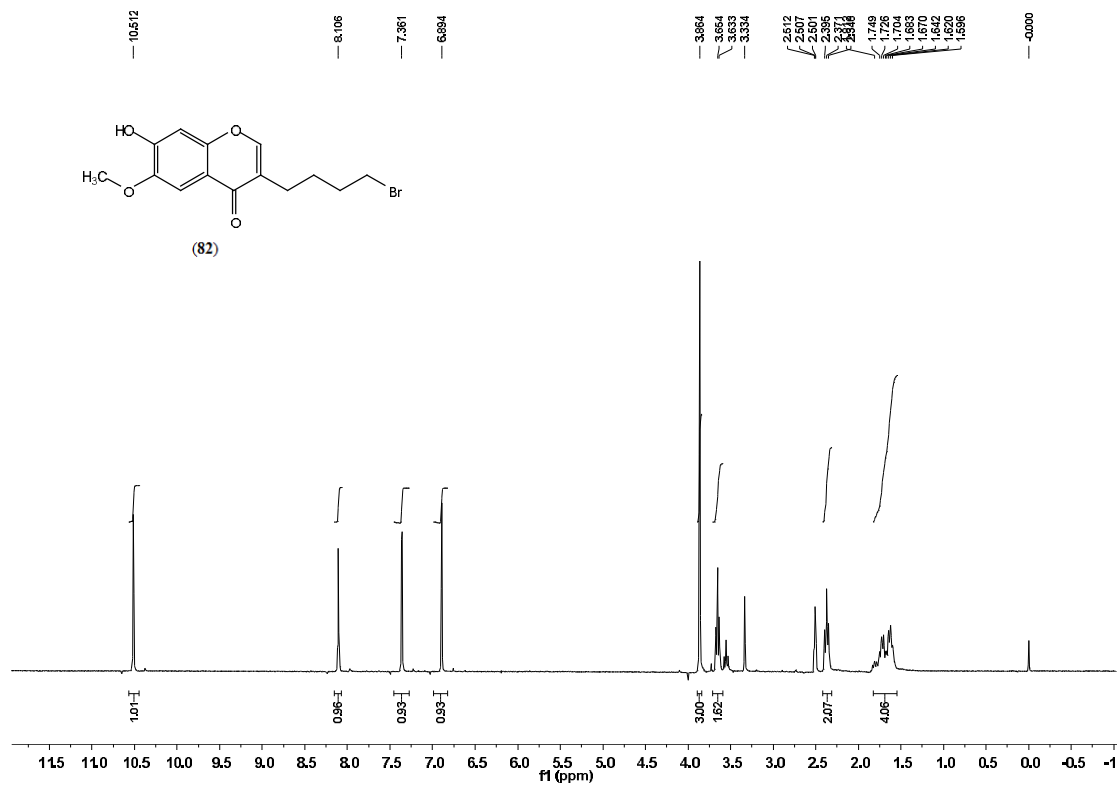


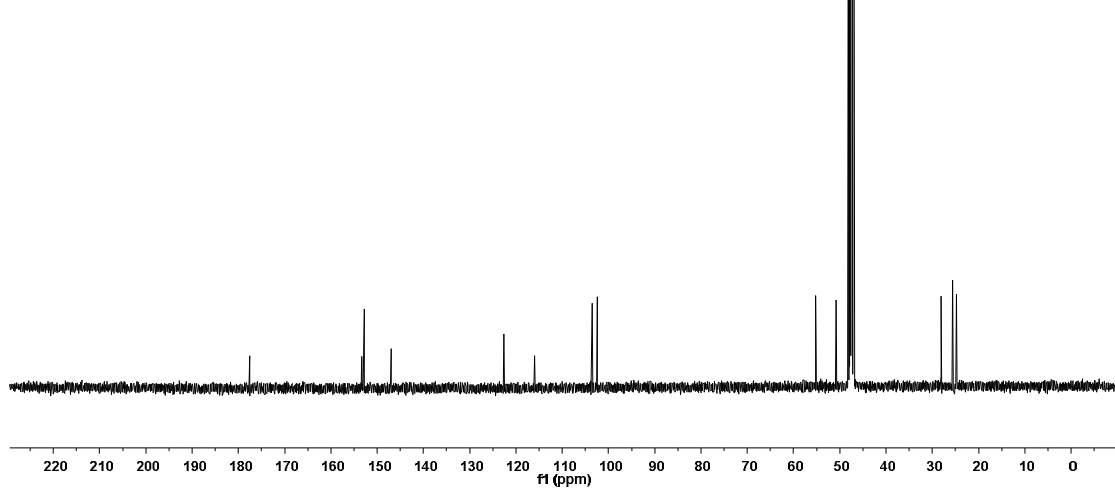
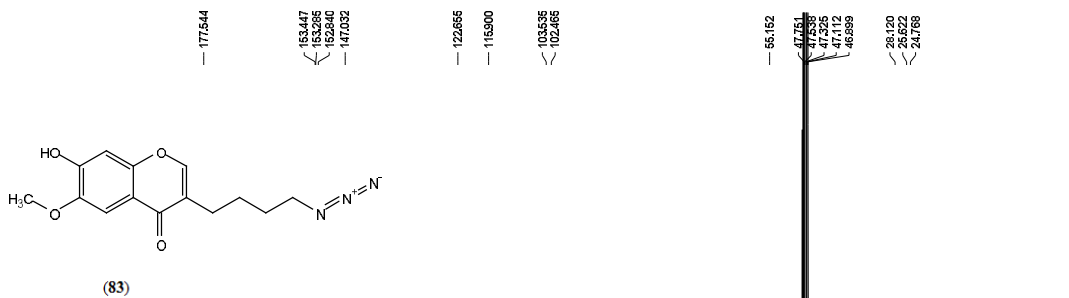
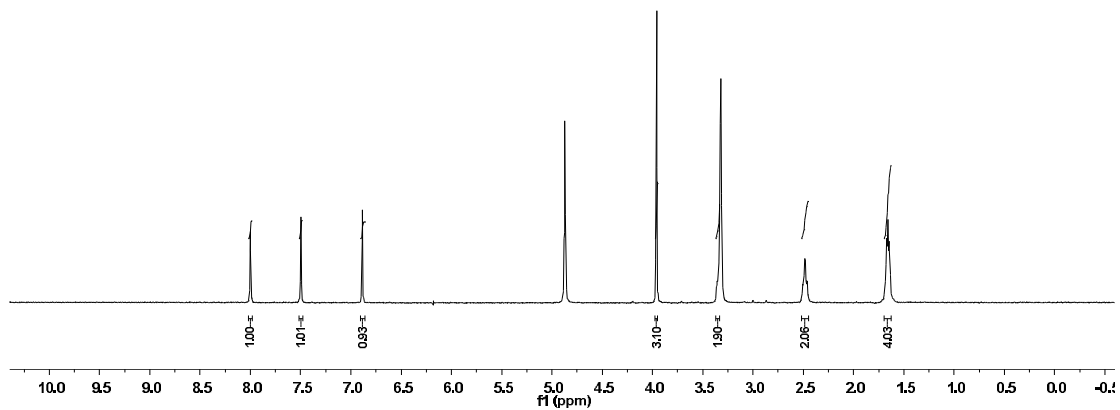
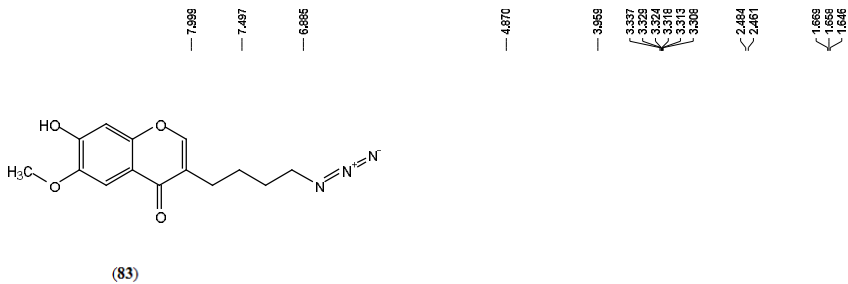


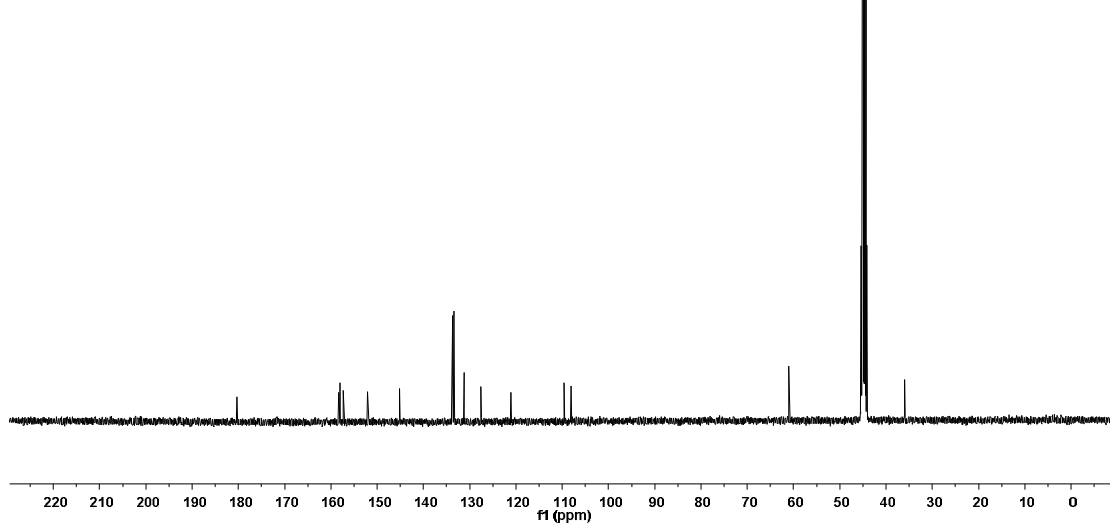
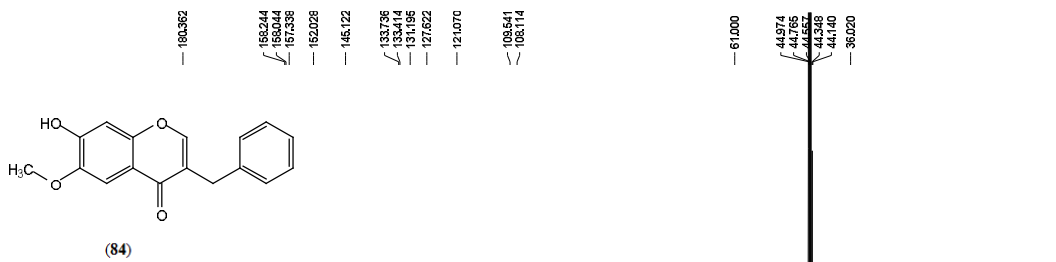
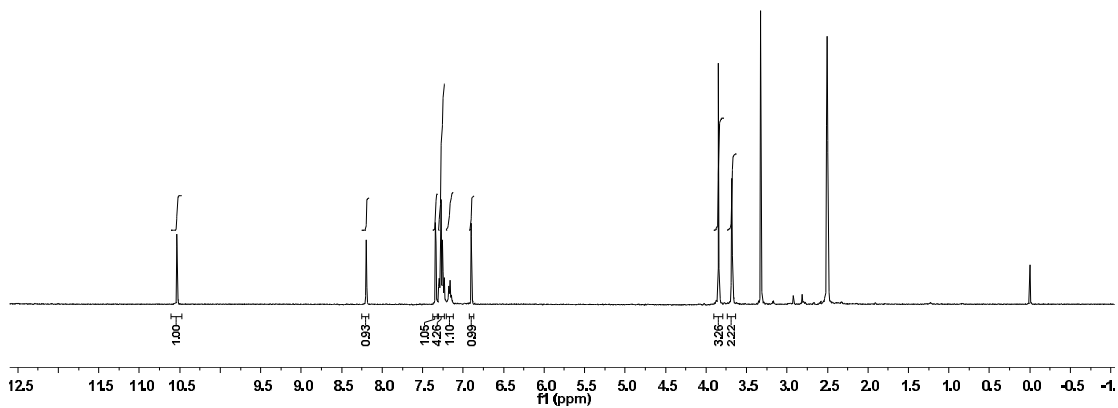
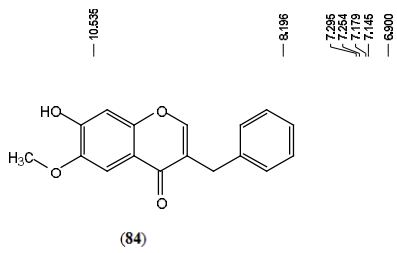


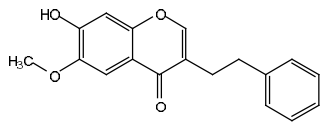




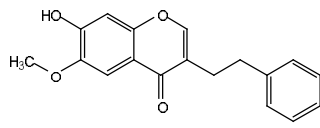
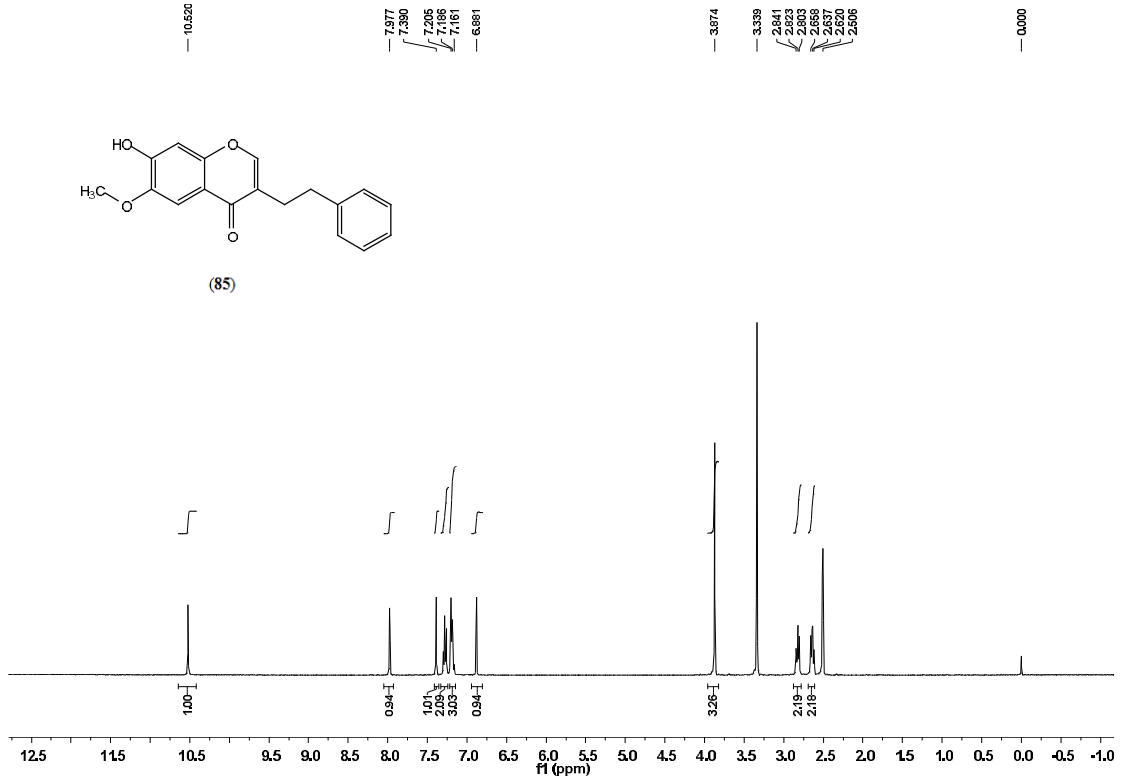








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