

Supporting Information

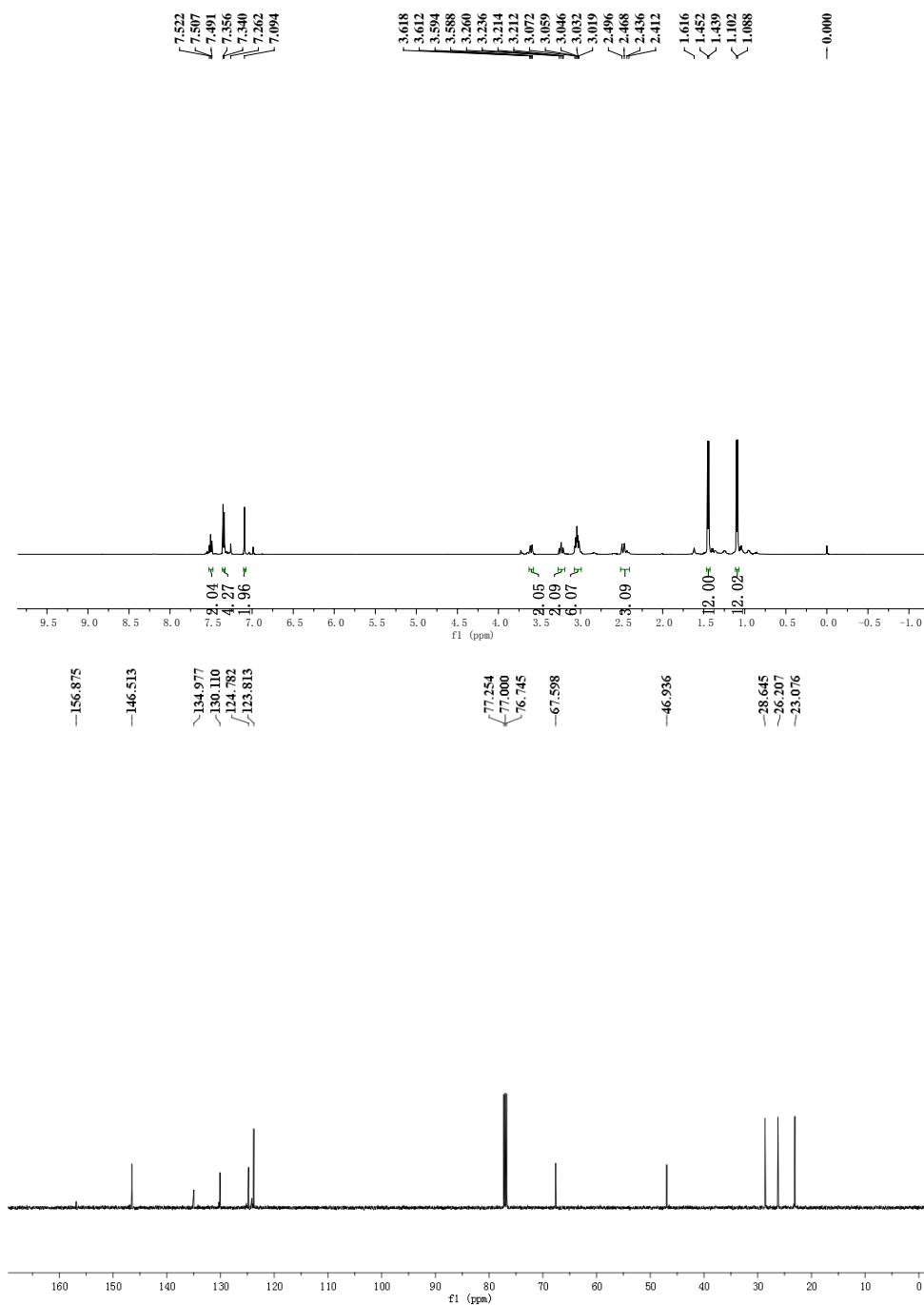
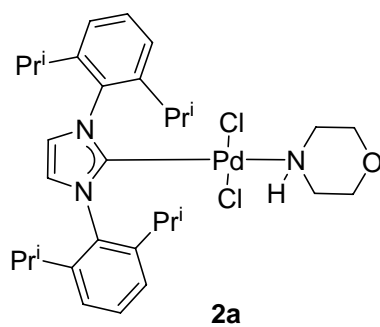
Palladium-catalyzed Suzuki-Miyaura coupling of aryl sulfamates with arylboronic acids

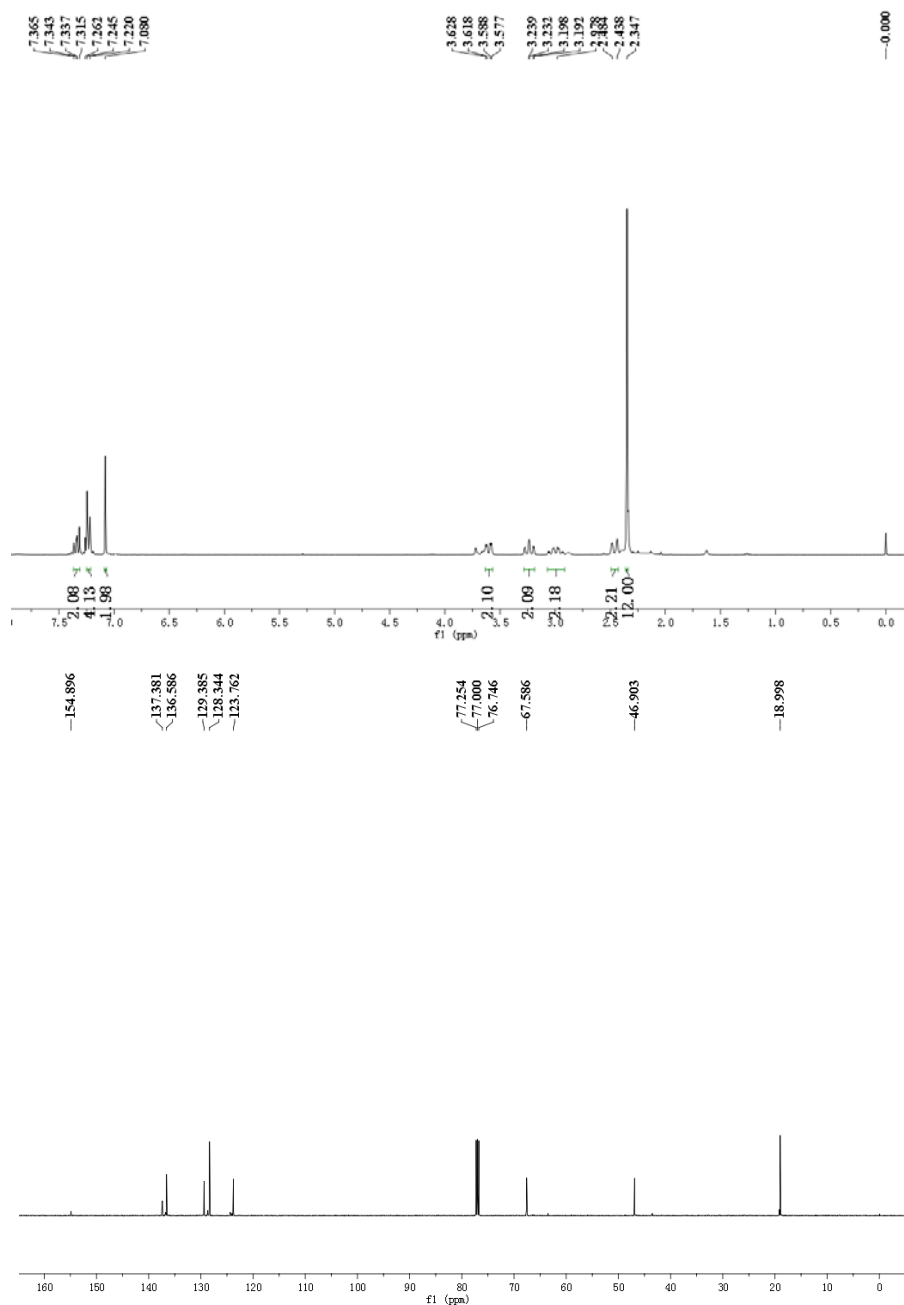
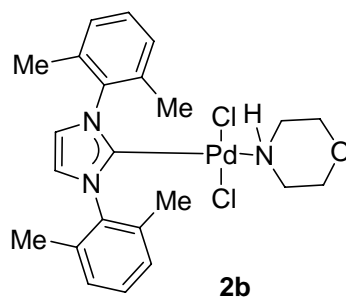
Zhan-Yong Wang,^a Qin-Na Ma,^a Ren-Hao Li^a and Li-Xiong Shao^{a,b*}

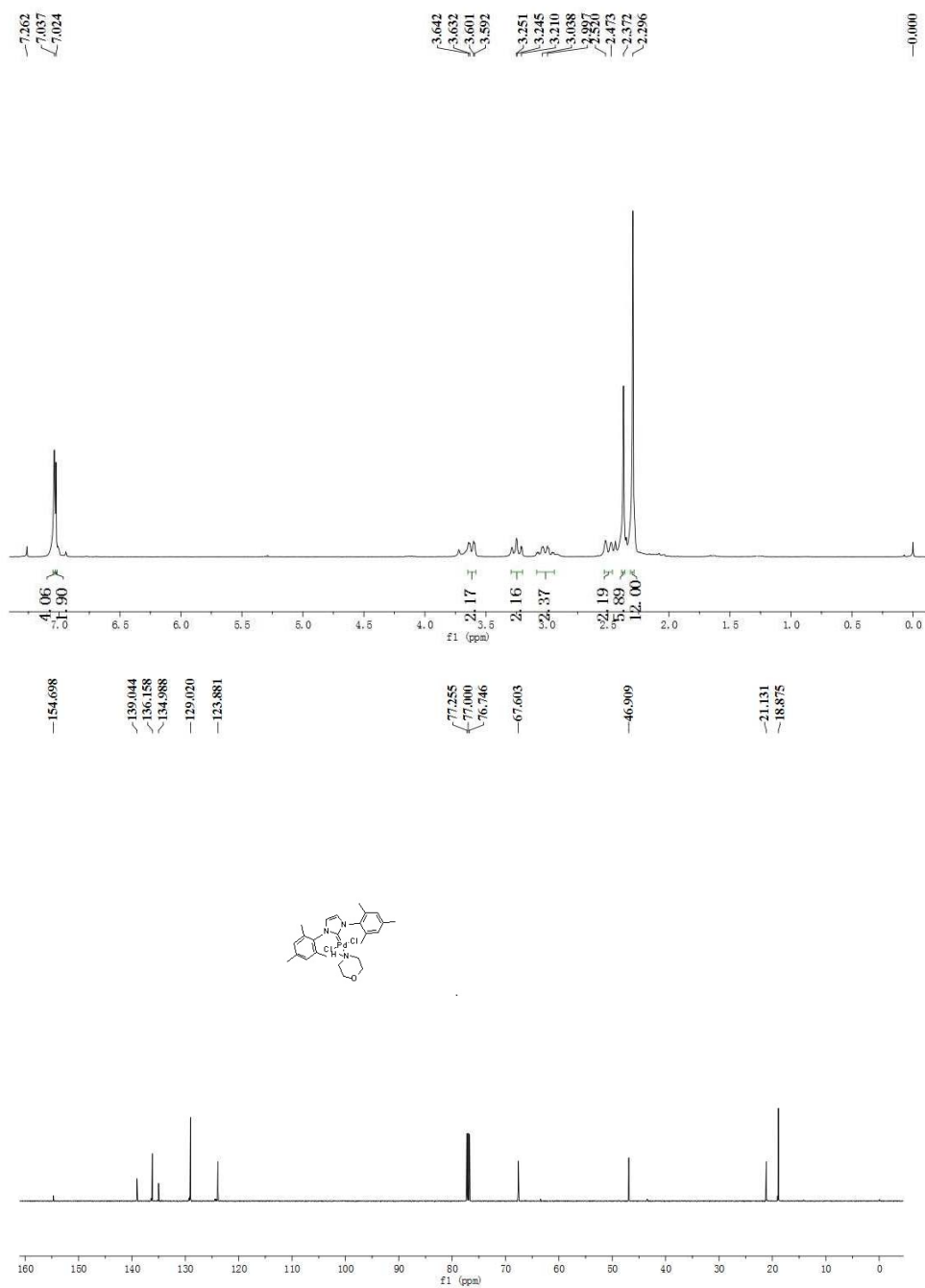
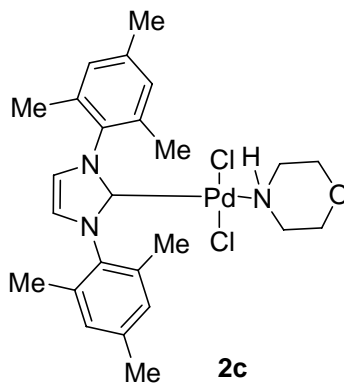
^a*College of Chemistry and Materials Engineering, Wenzhou University, Chashan University
Town, Wenzhou, Zhejiang Province 325035, People's Republic of China.*

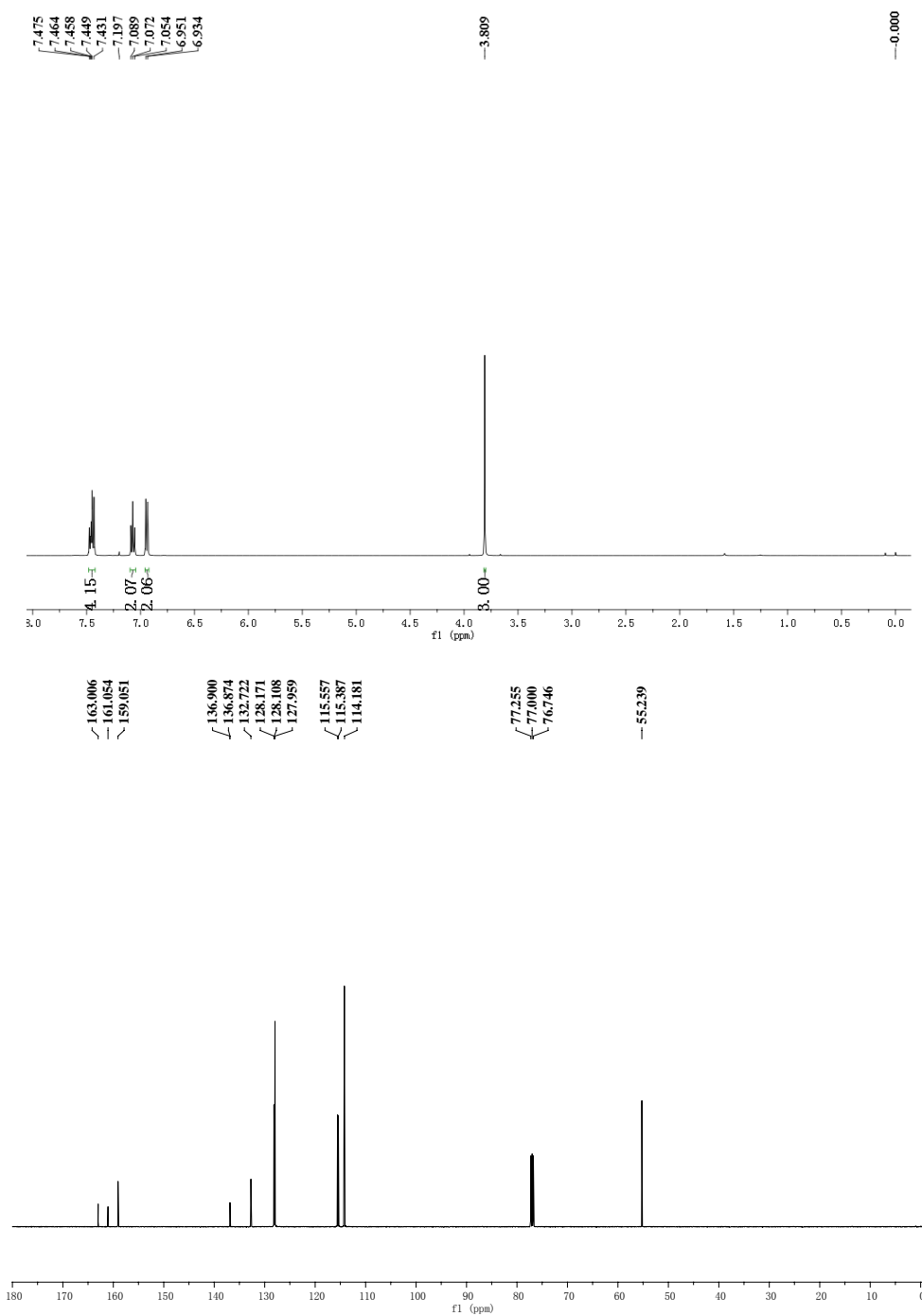
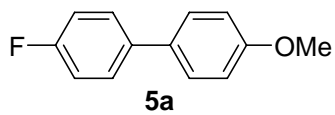
Fax: +86-577-86689300 E-mail: Shaolix@wzu.edu.cn

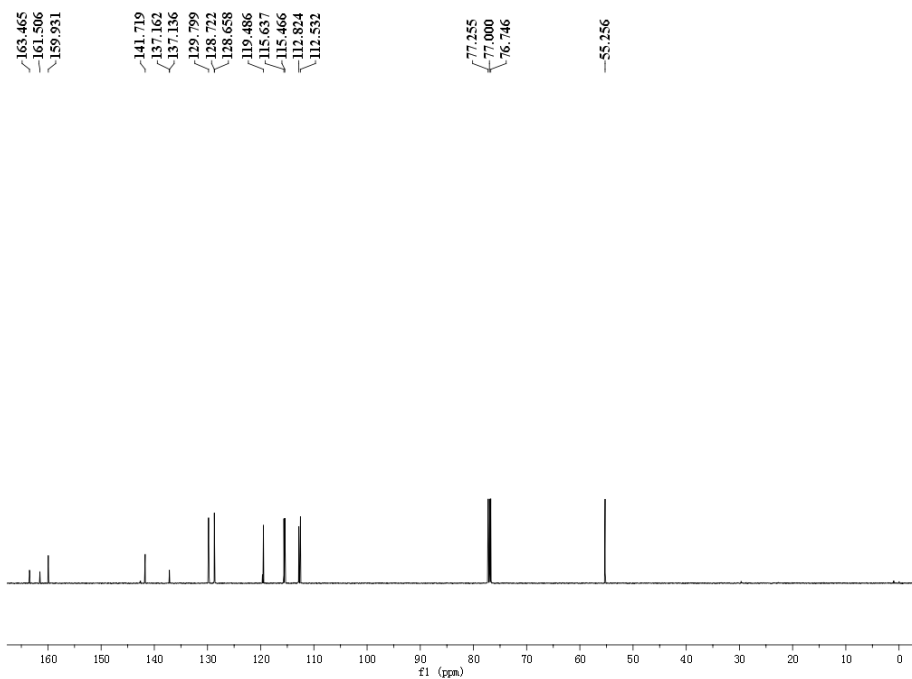
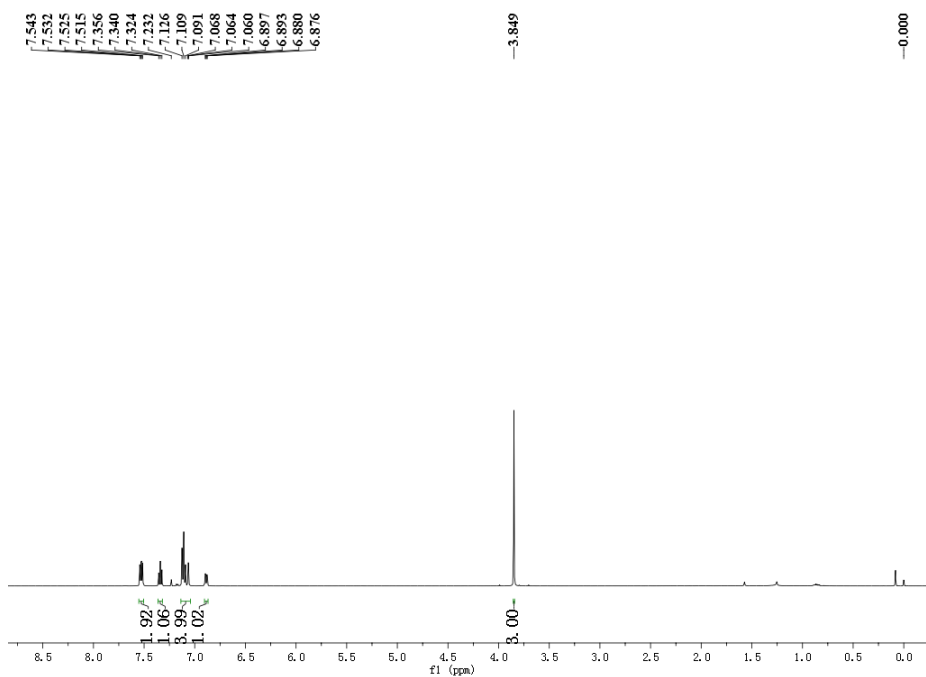
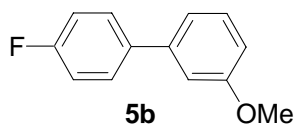
^b*College of Chemistry and Life Sciences, Zhejiang Normal University, Jinhua, Zhejiang
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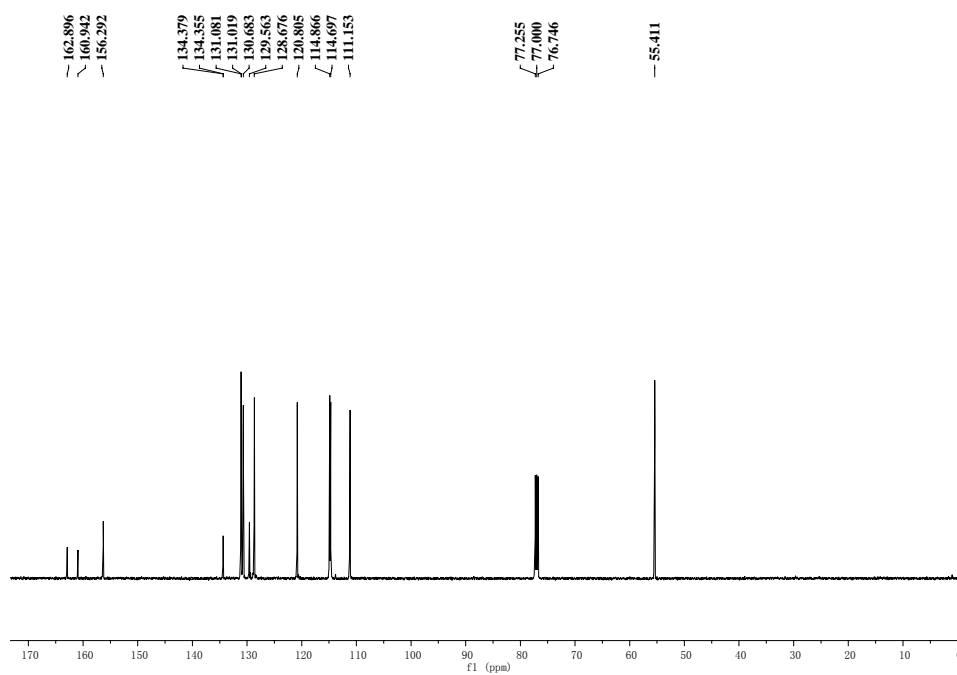
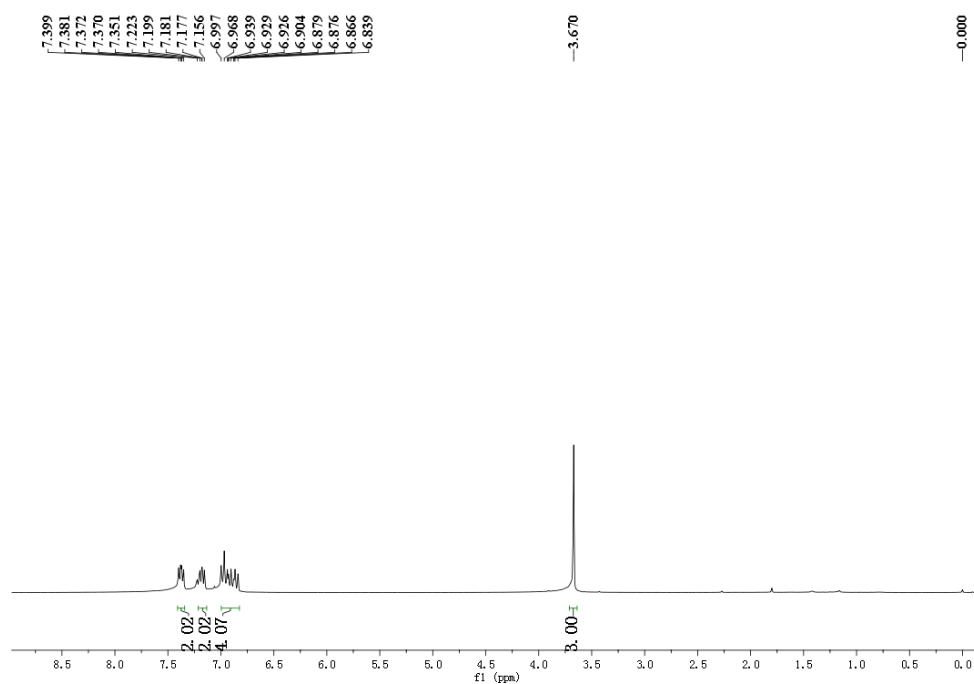
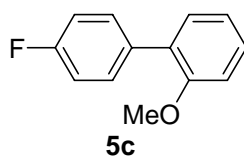


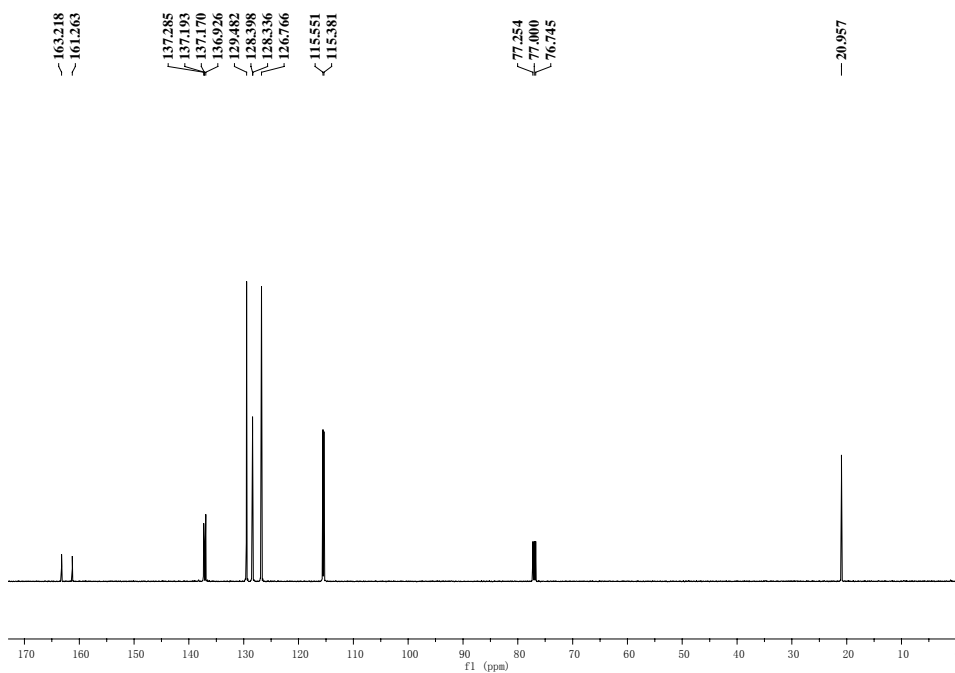
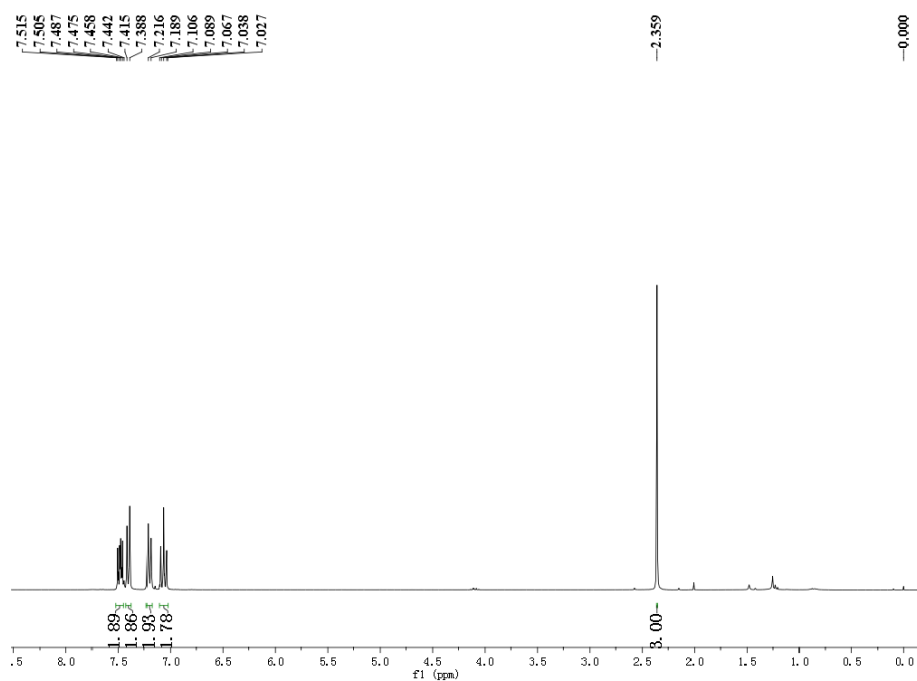
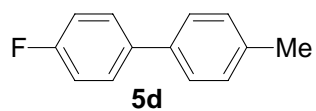


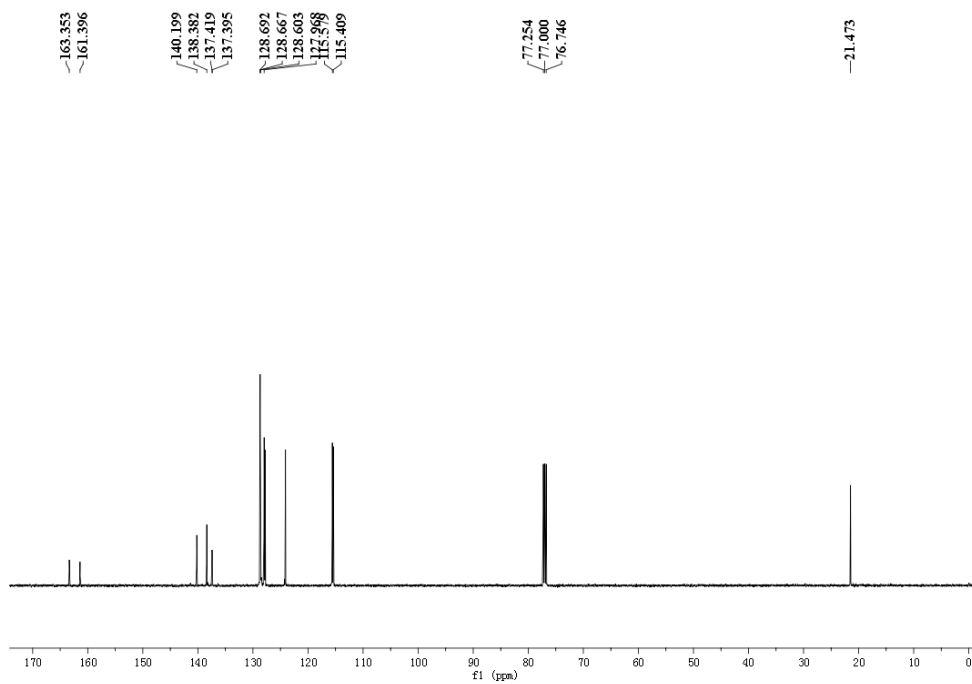
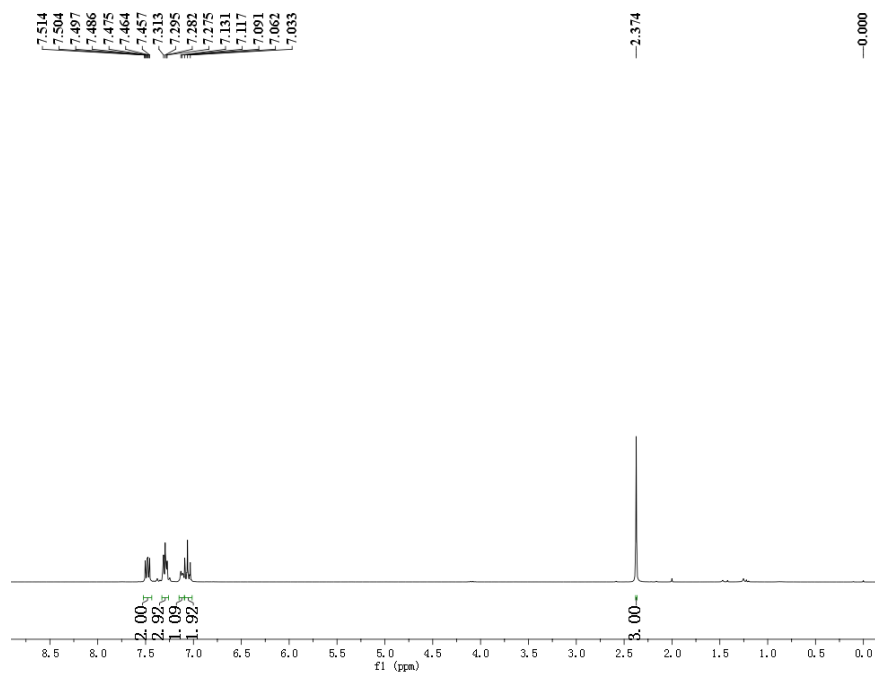
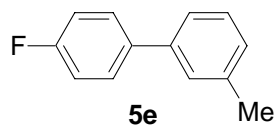


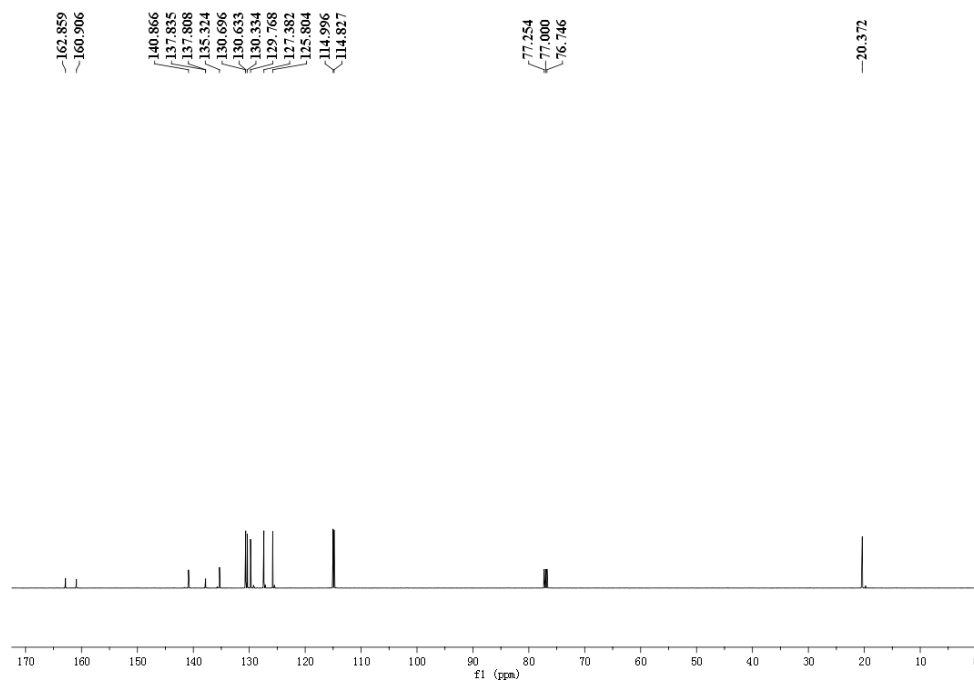
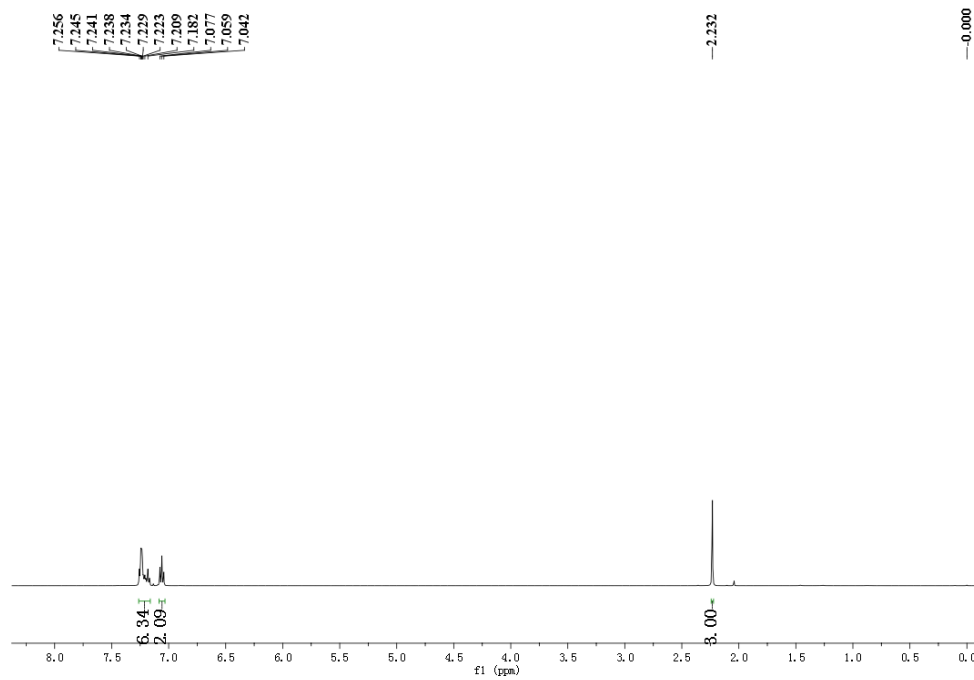
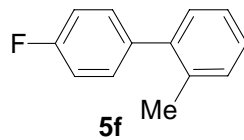


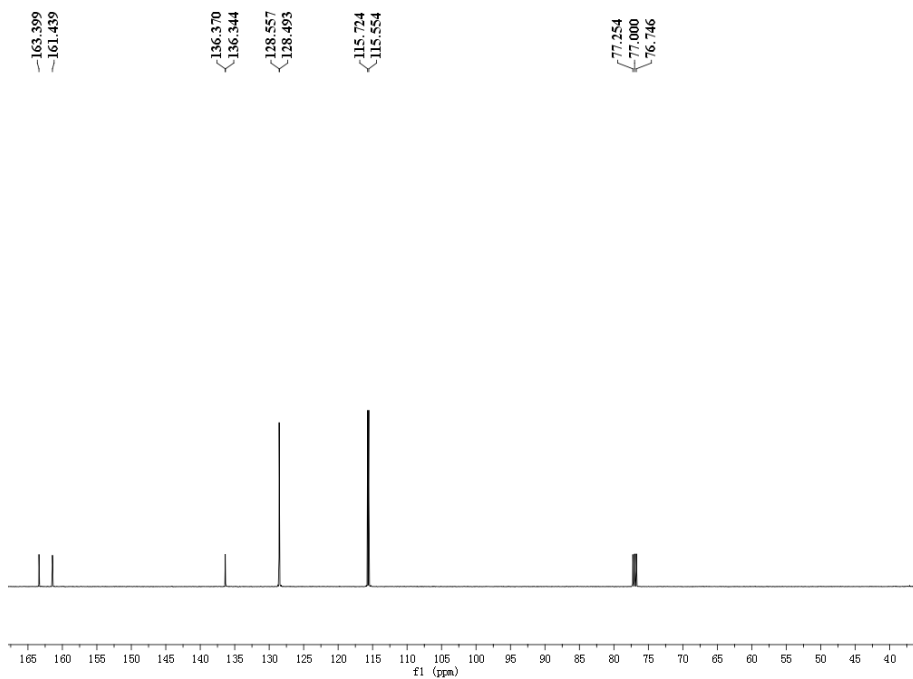
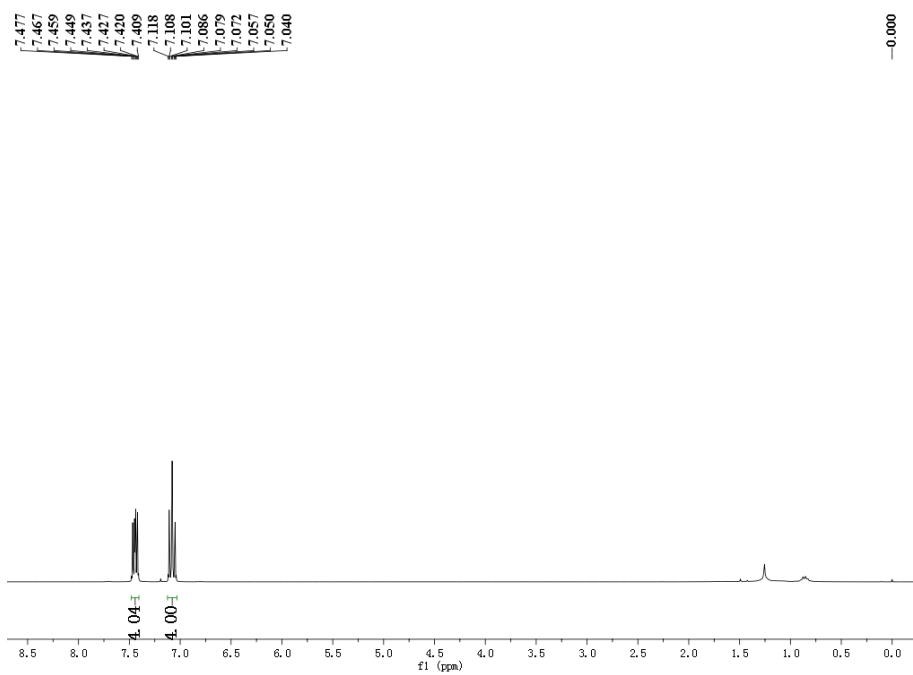
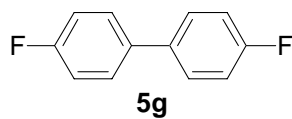


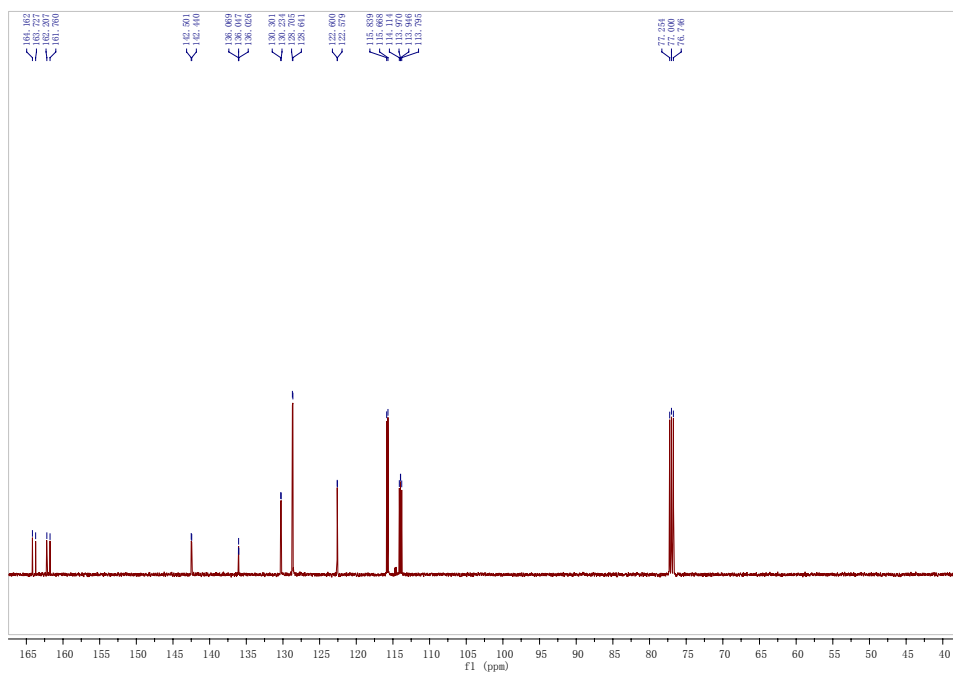
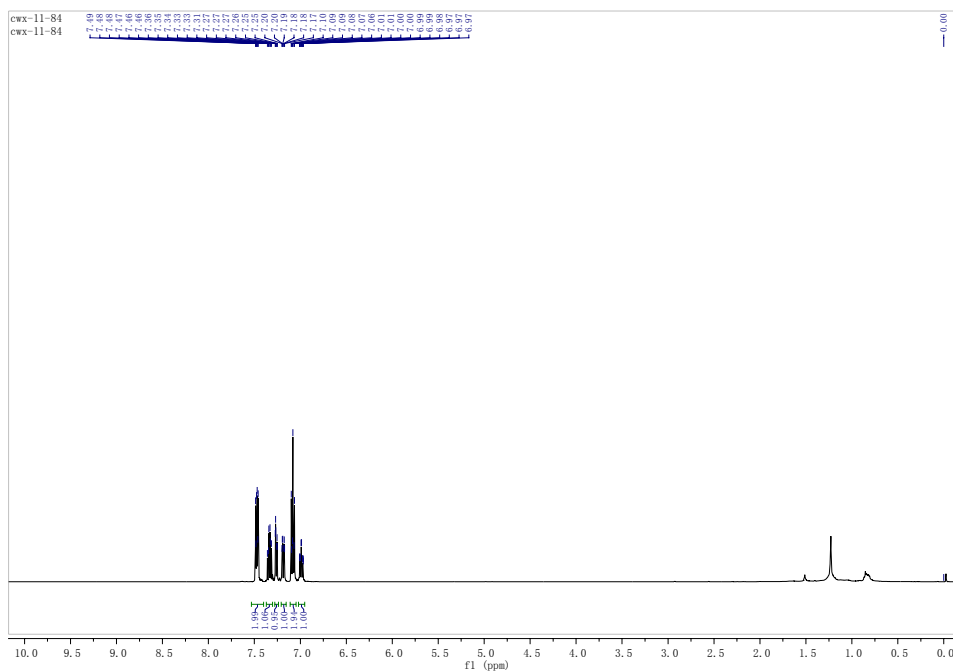
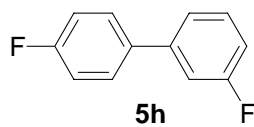


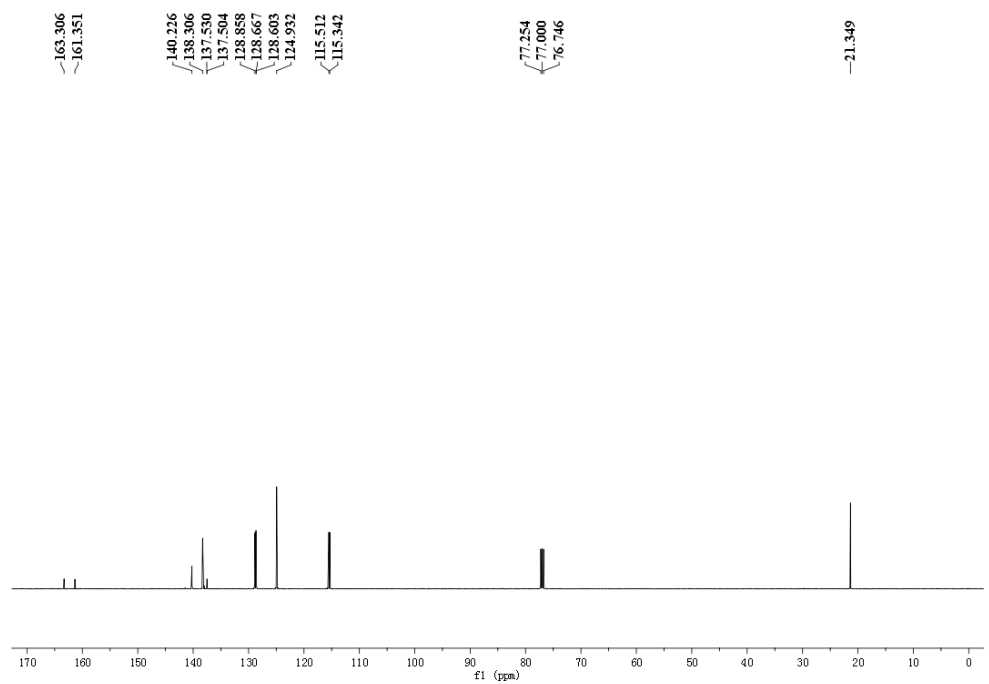
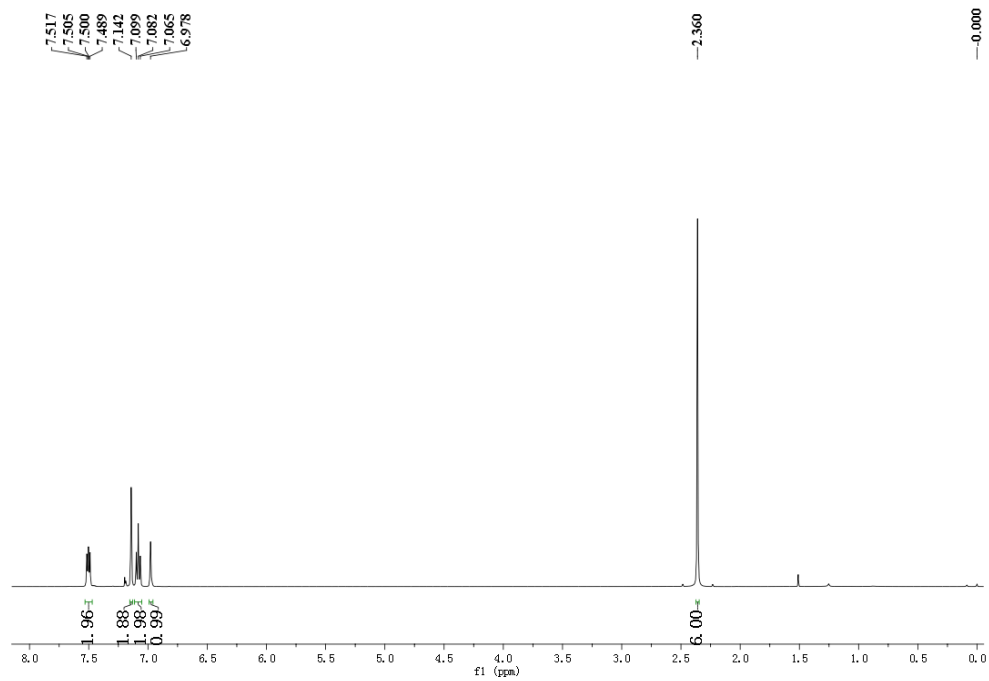
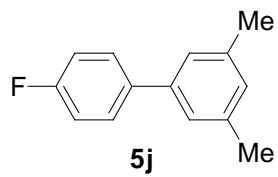


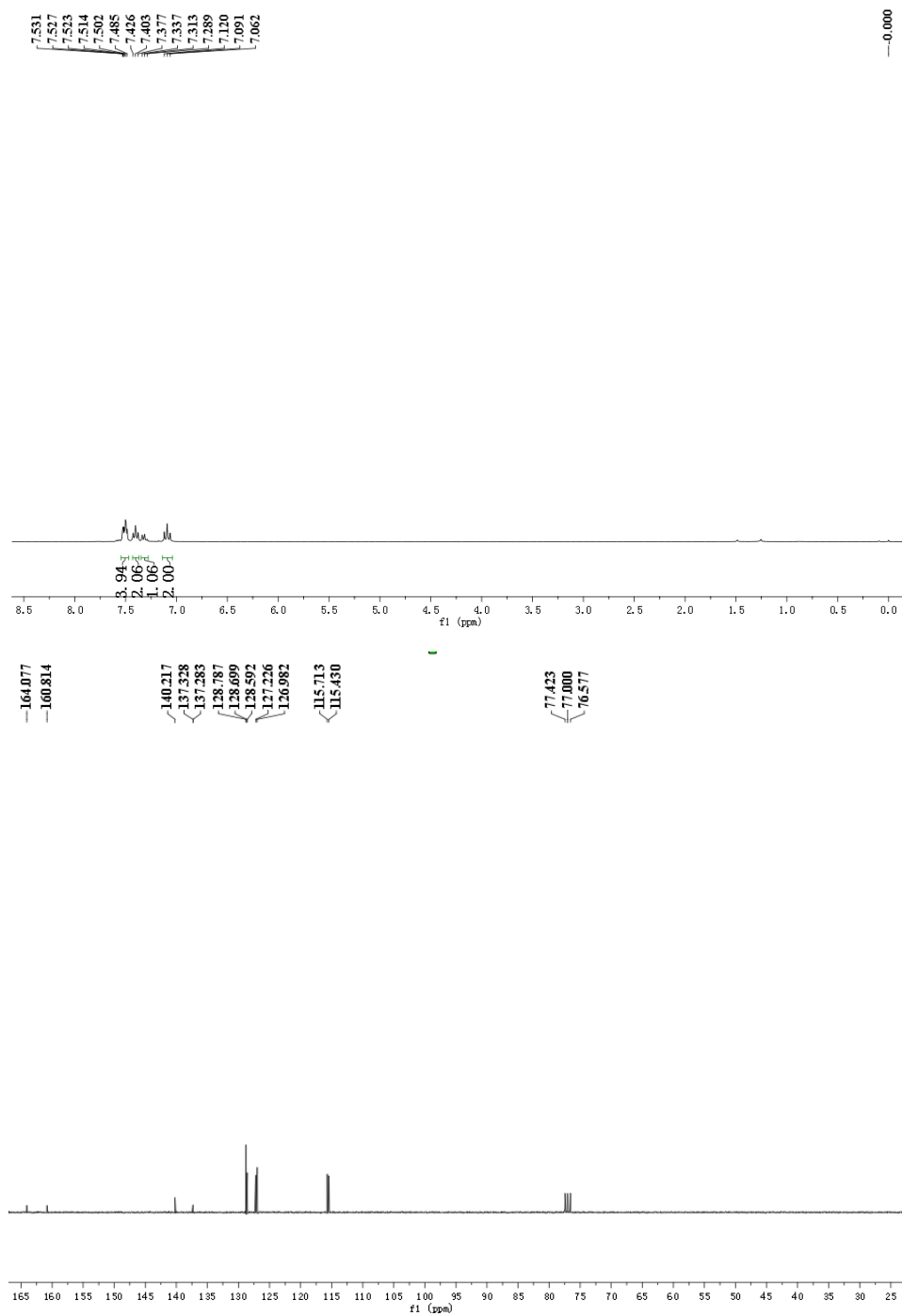
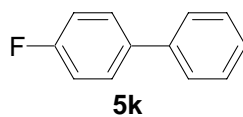


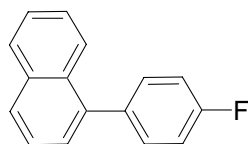




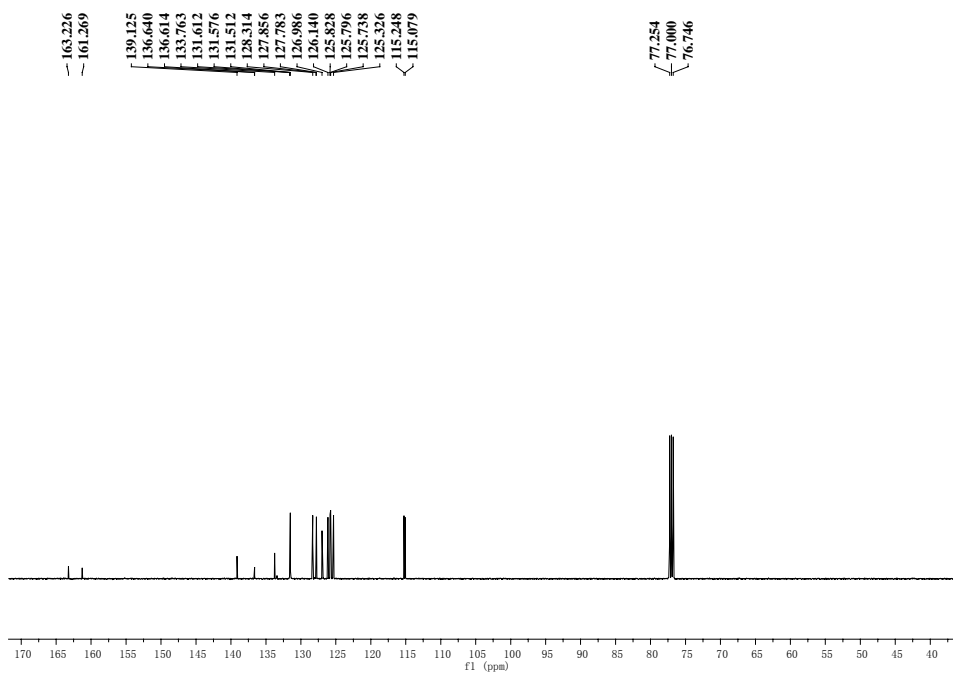
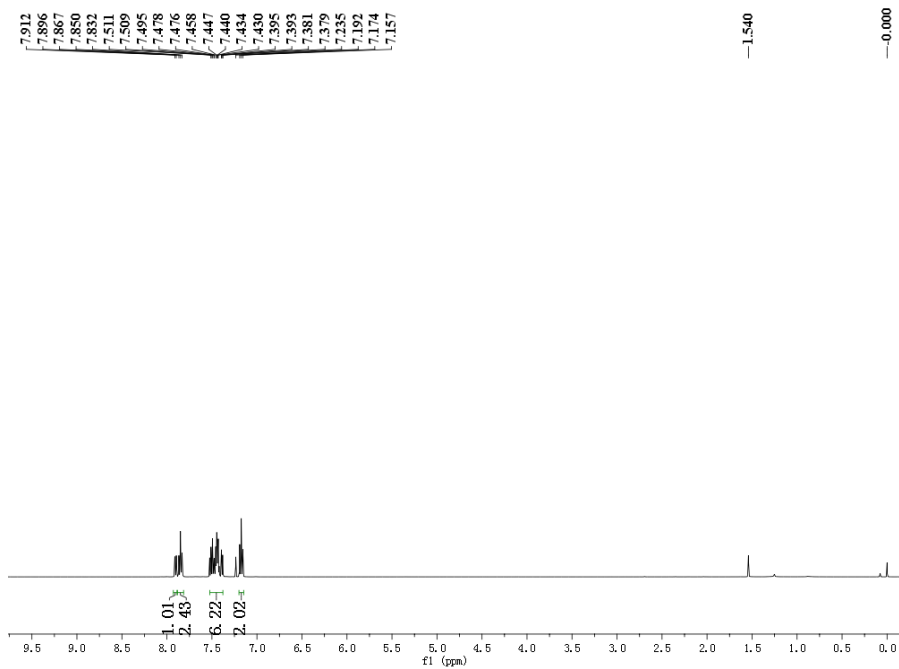


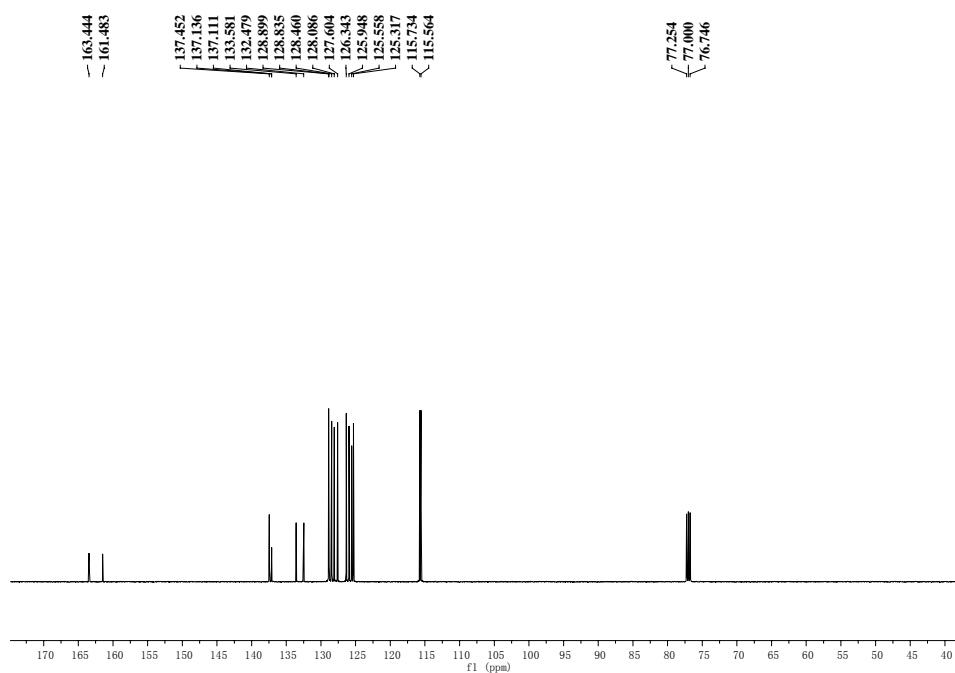
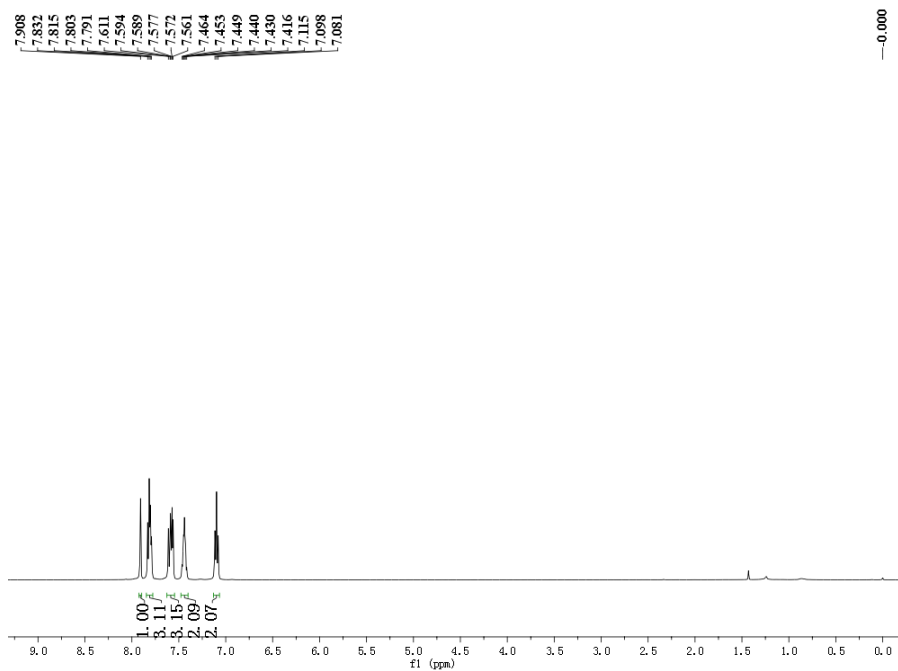
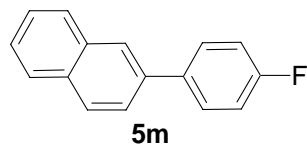


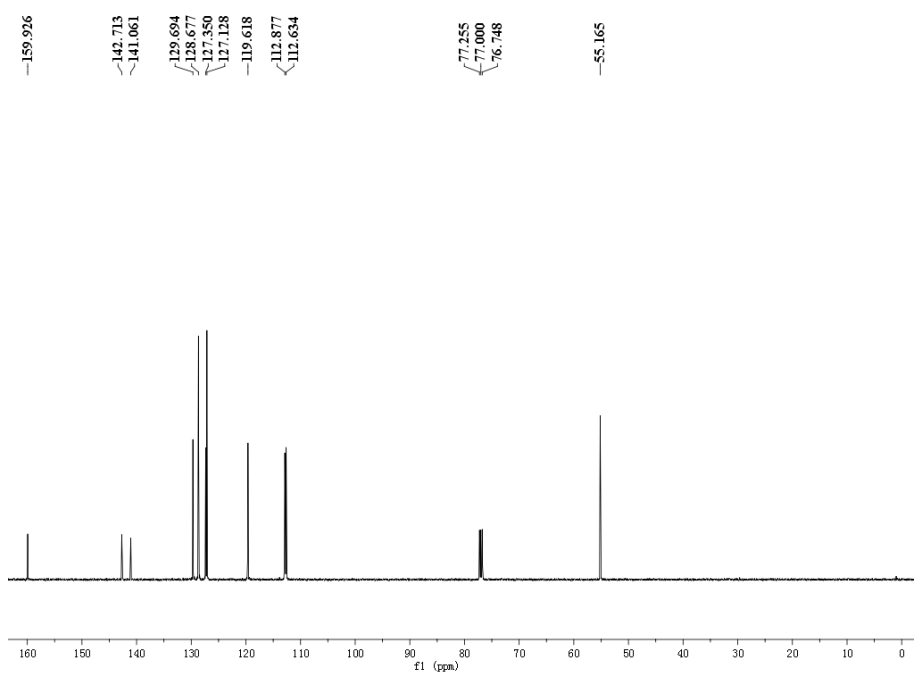
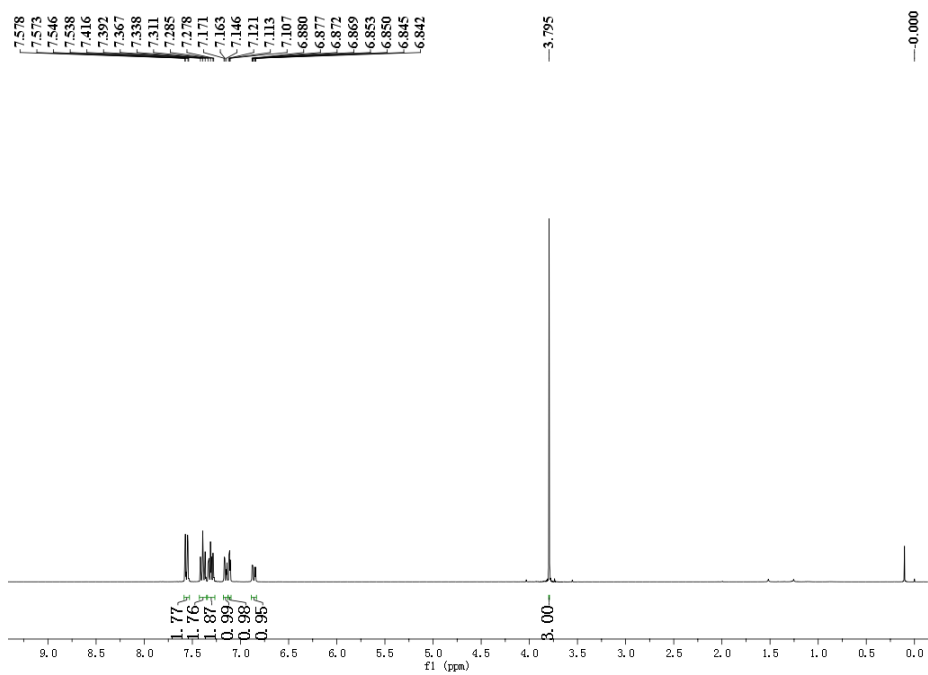
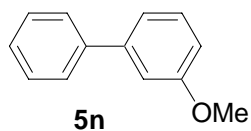


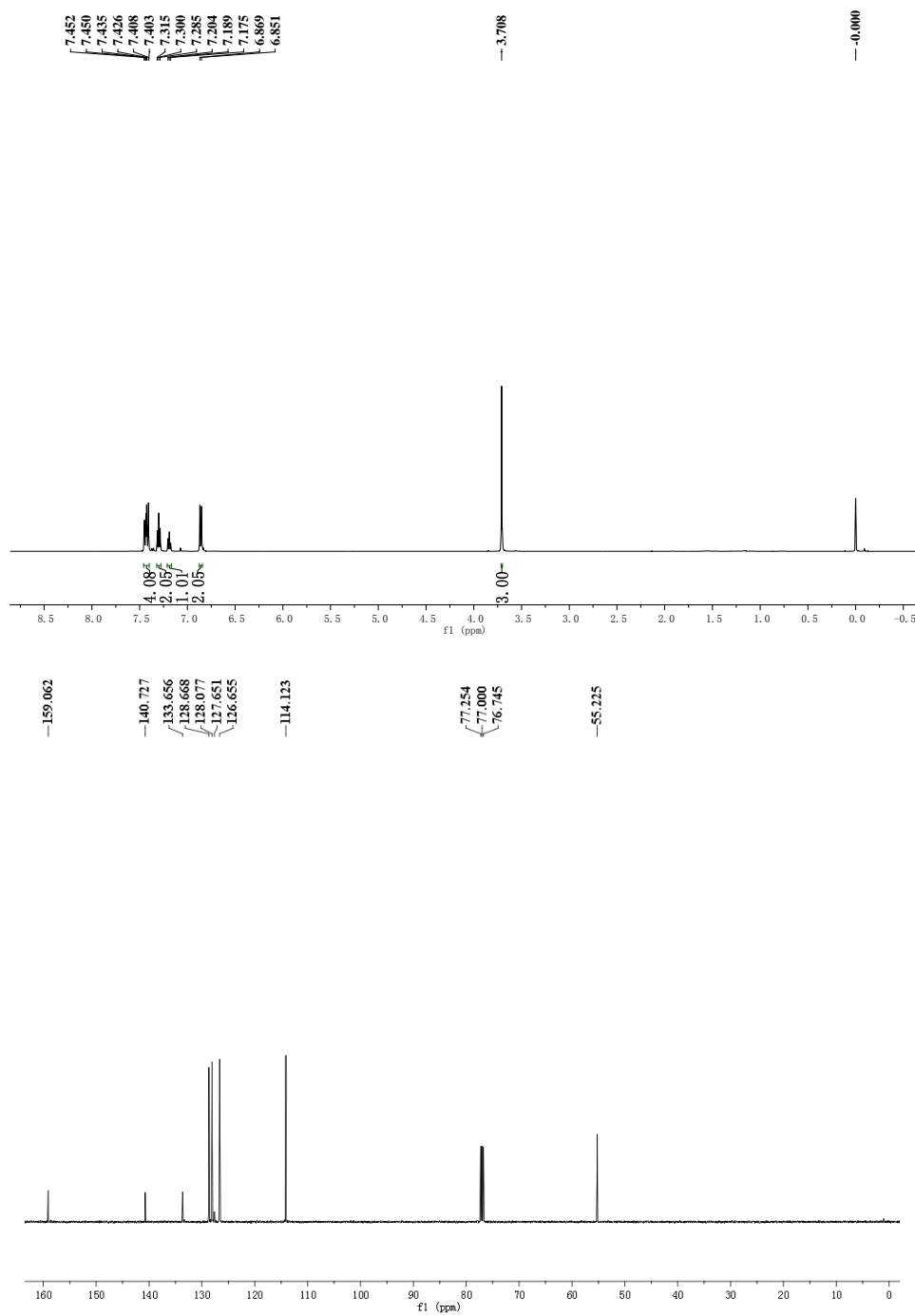
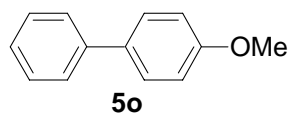


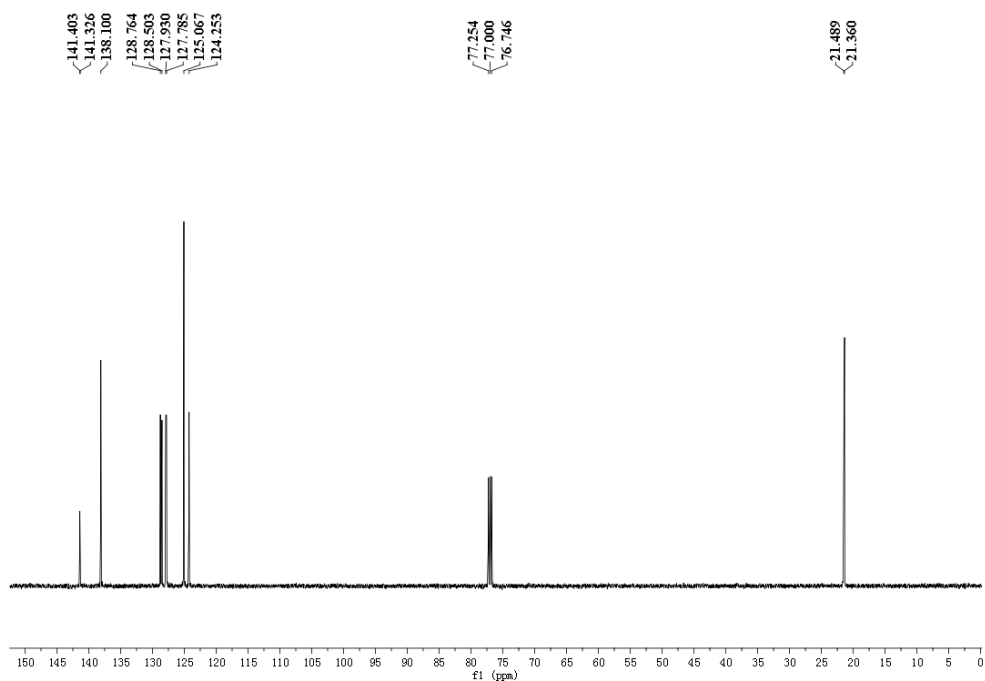
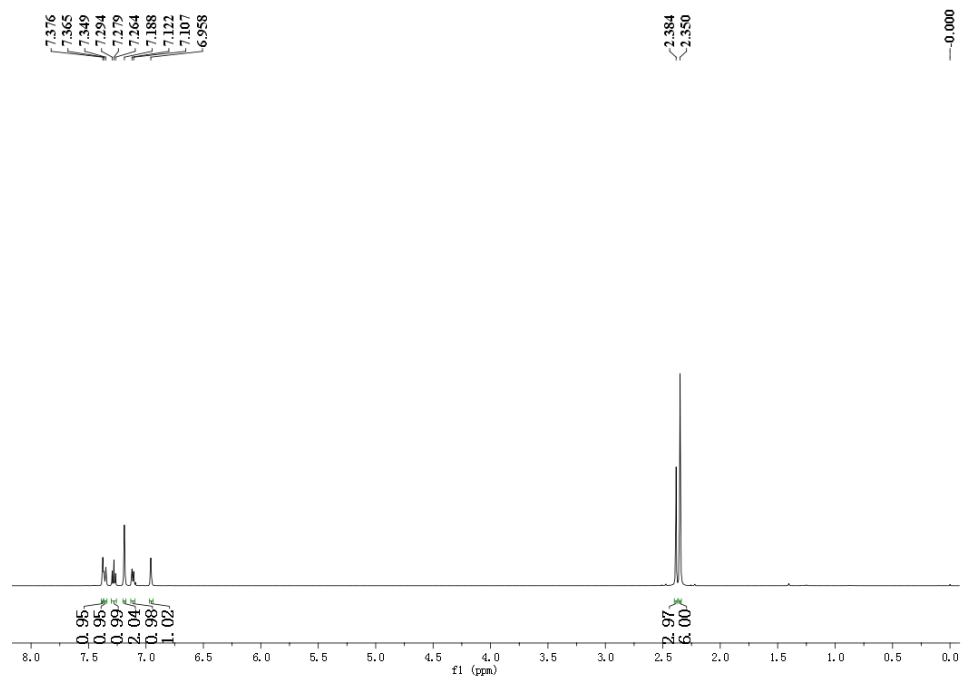
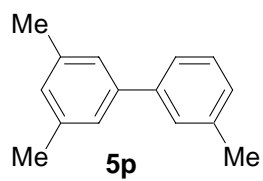
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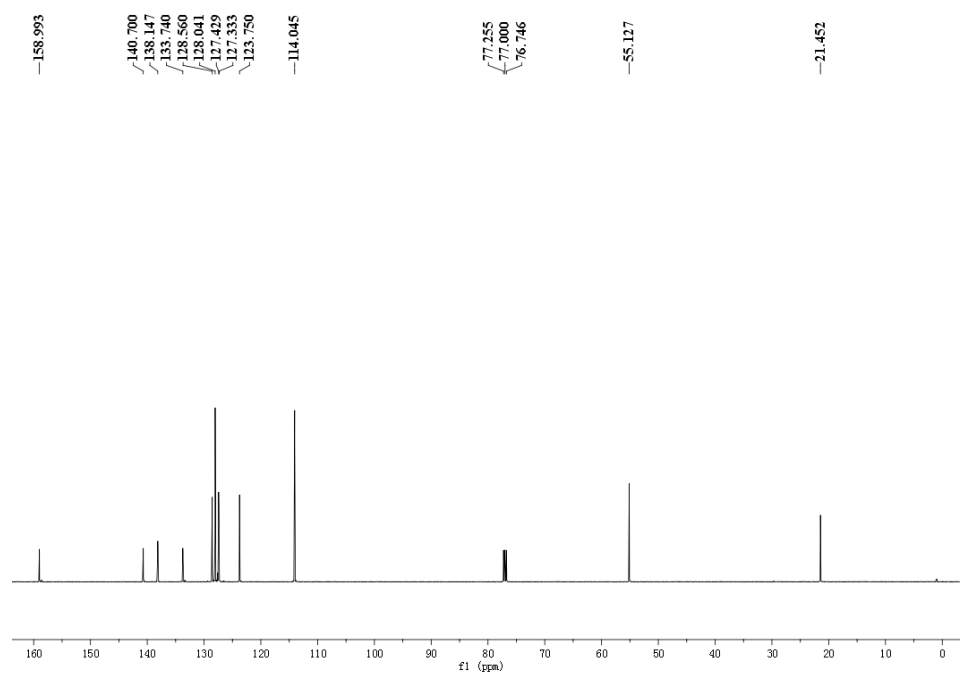
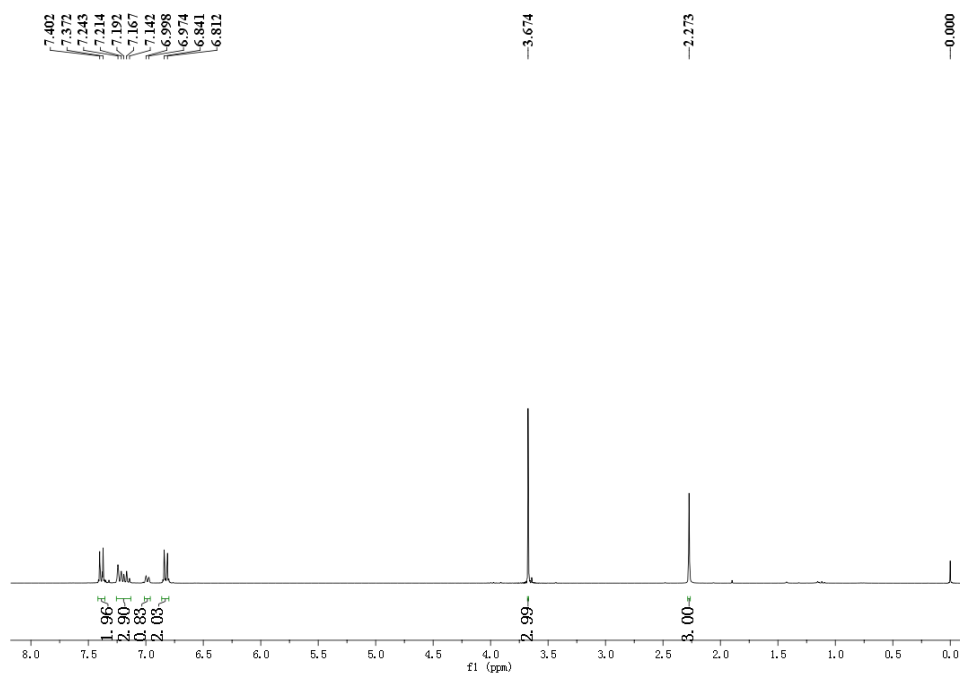
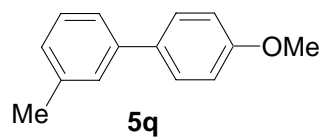


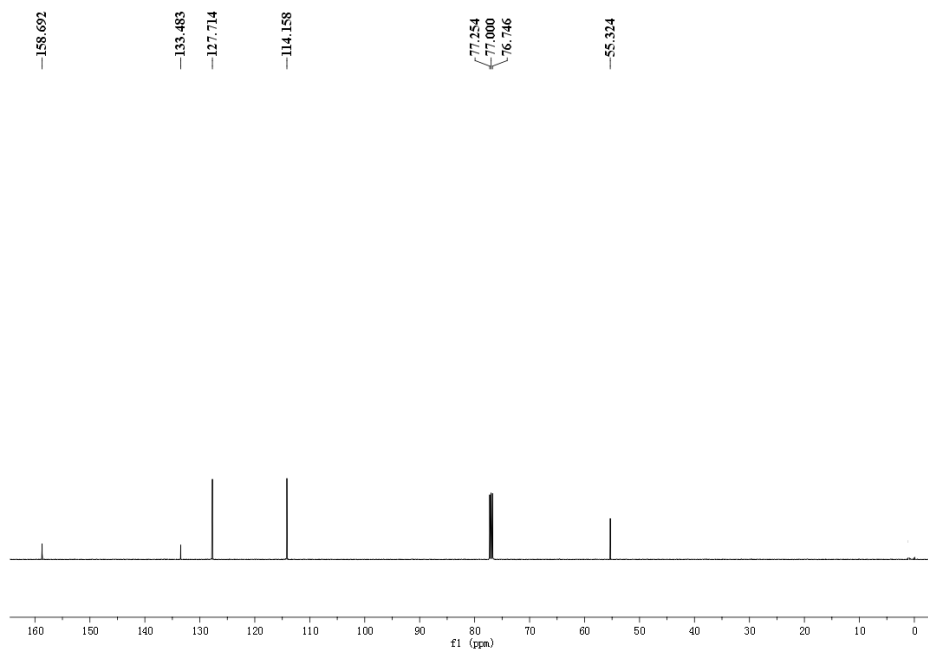
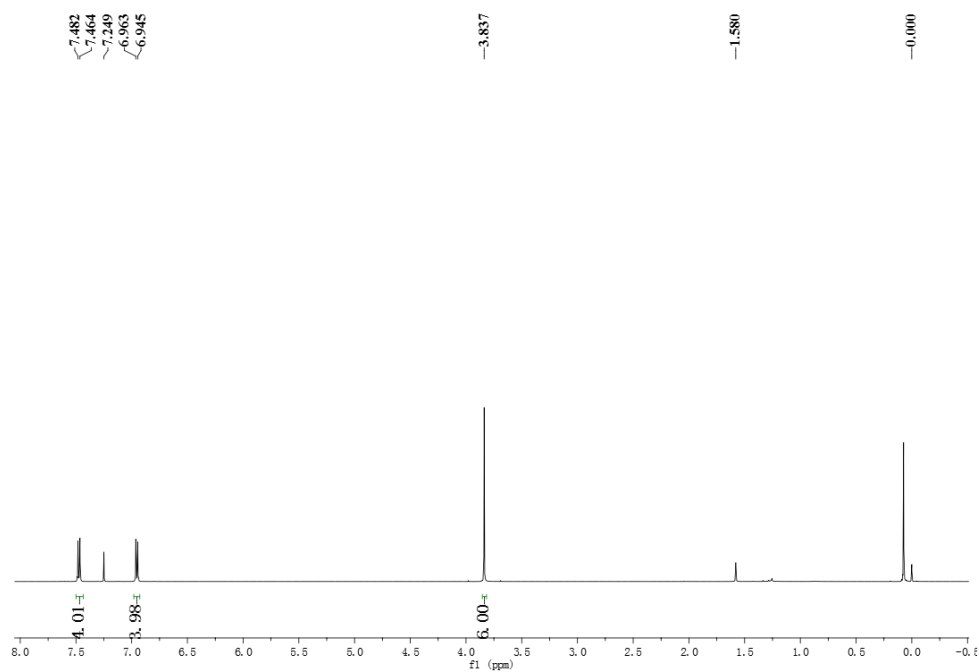
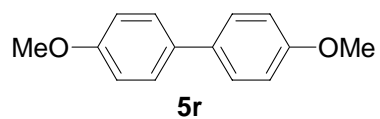


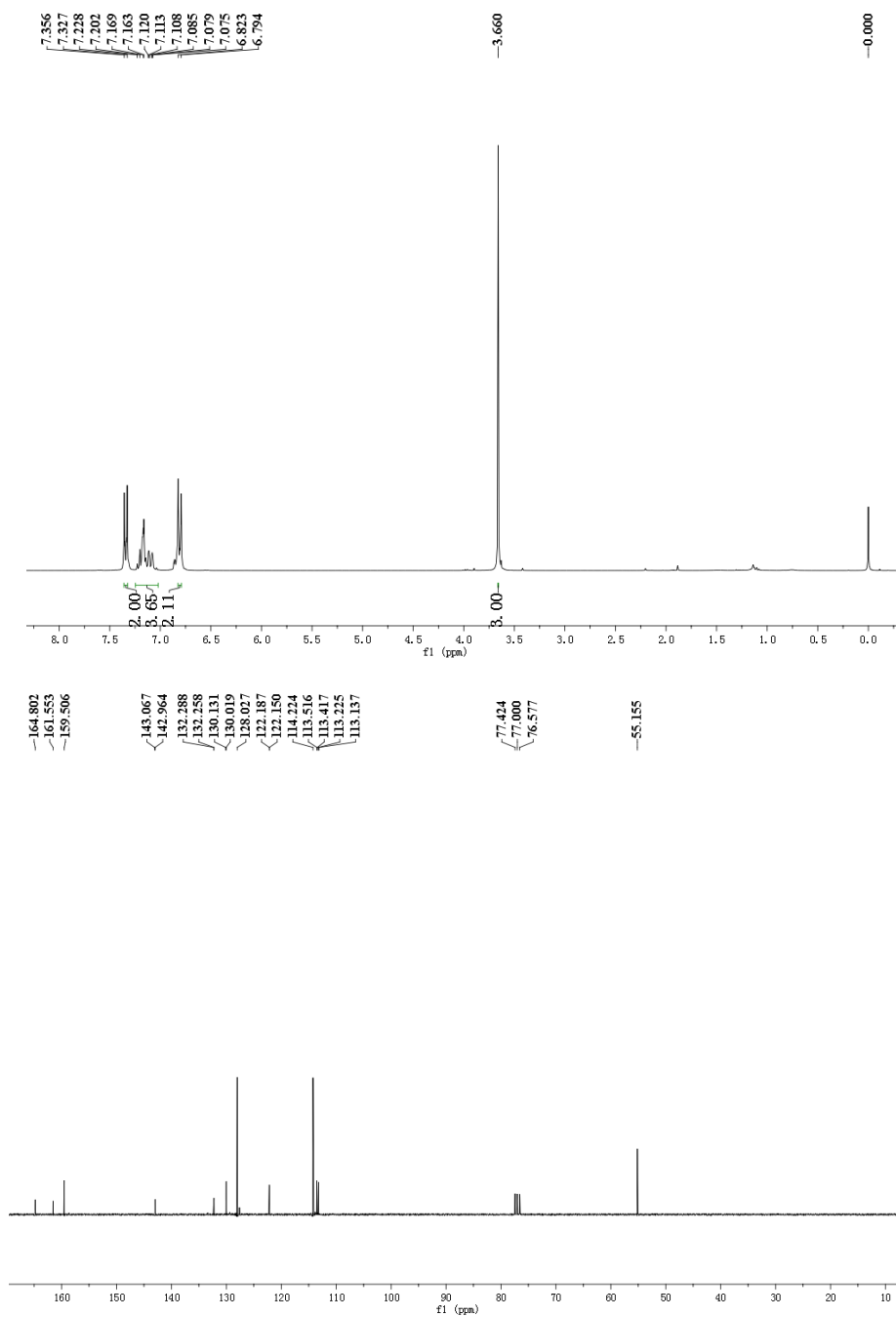
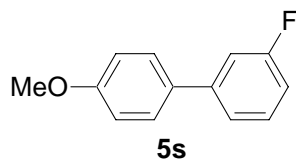


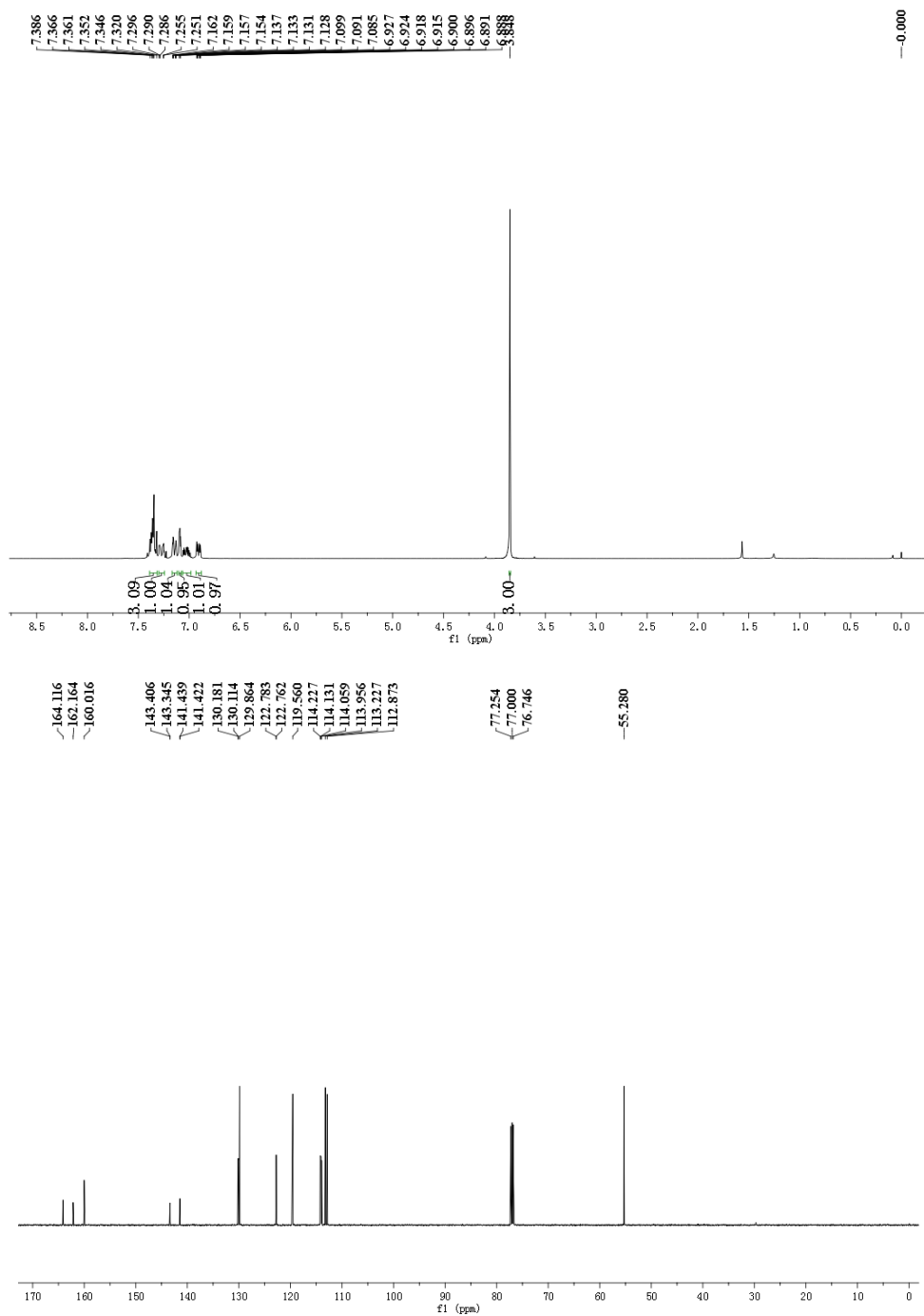
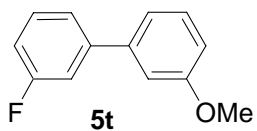


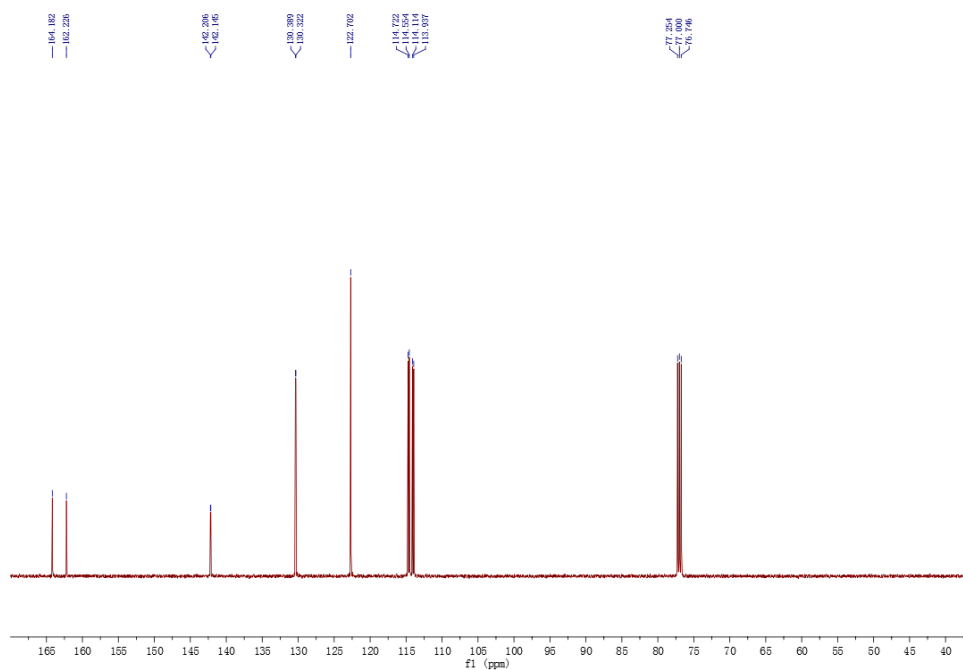
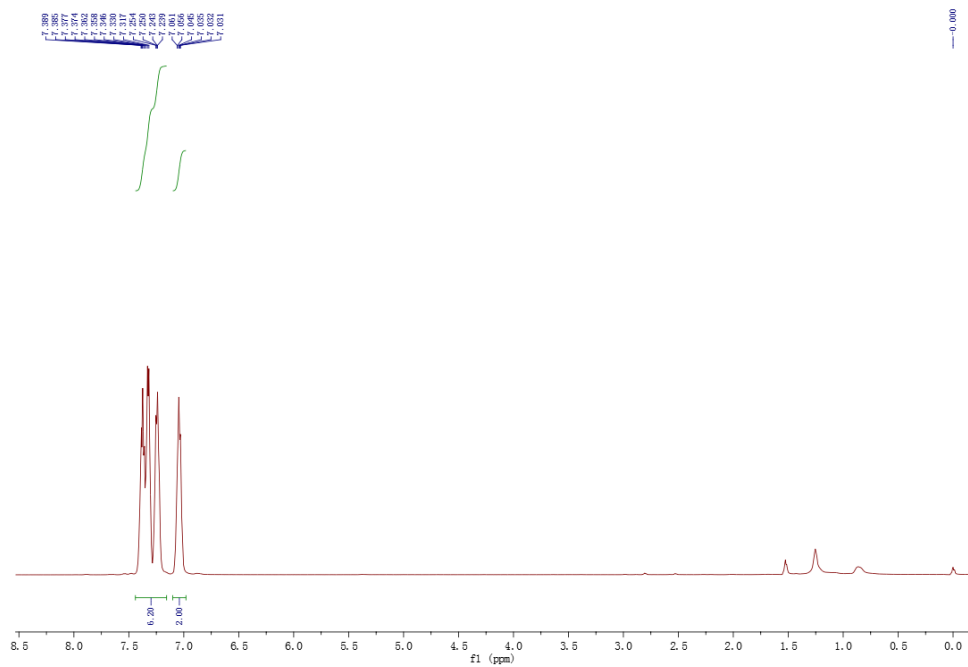
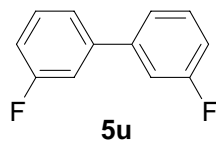


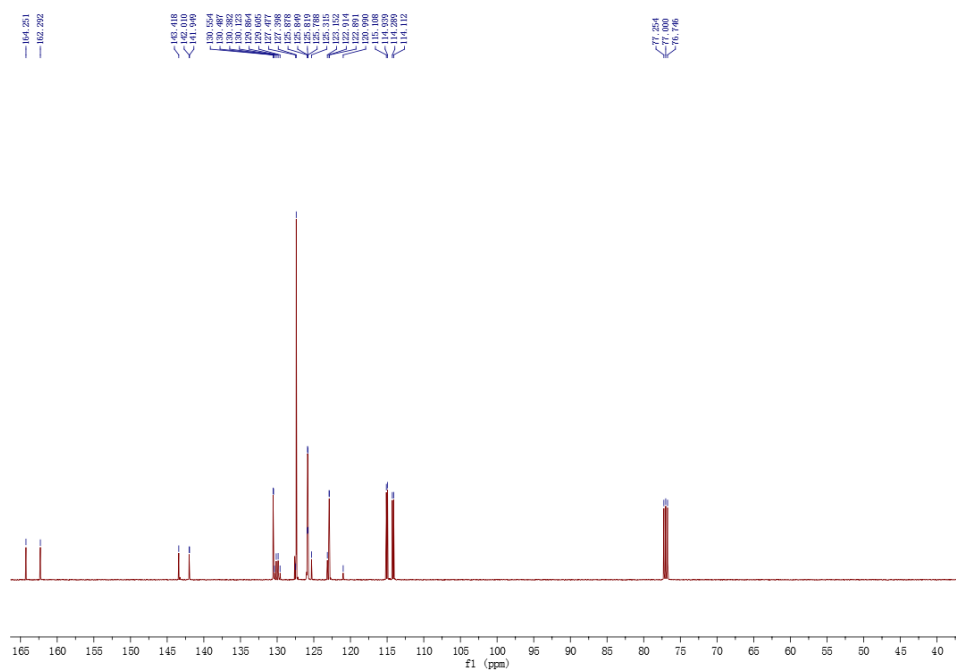
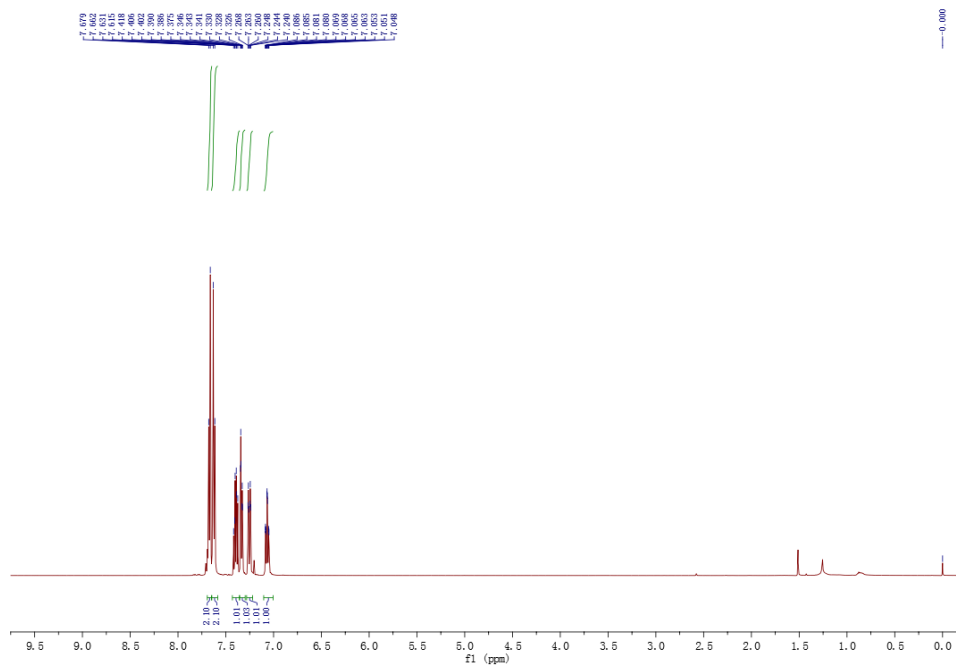
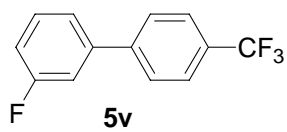


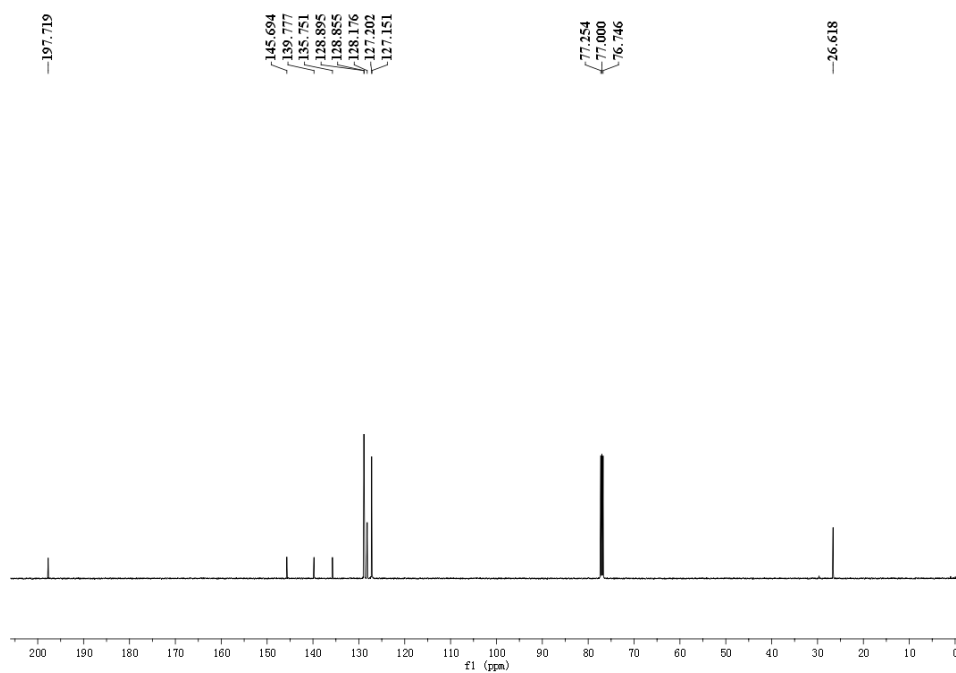
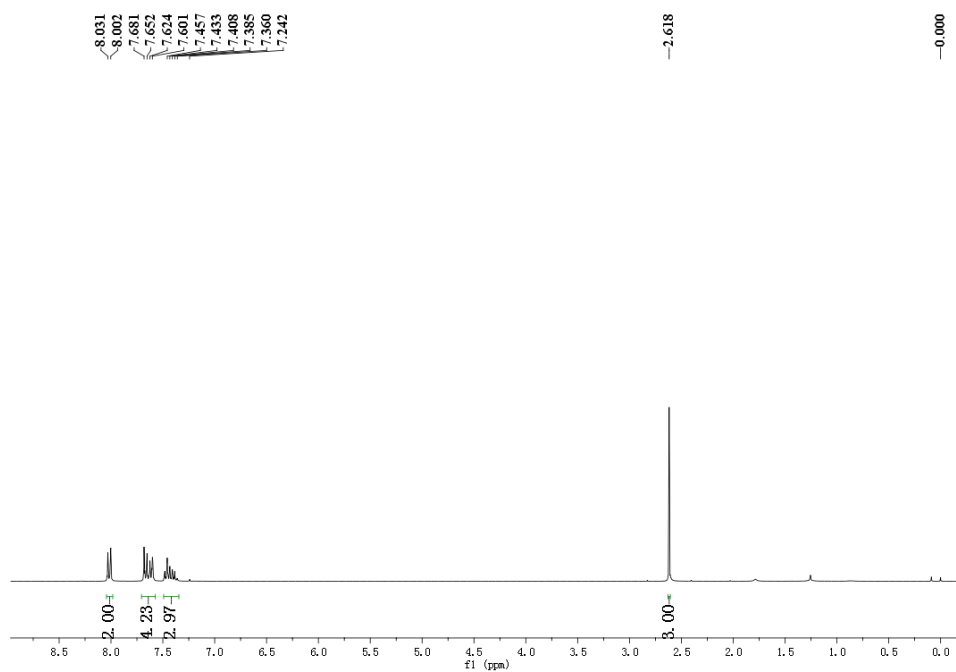
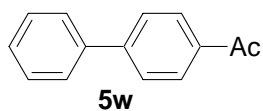


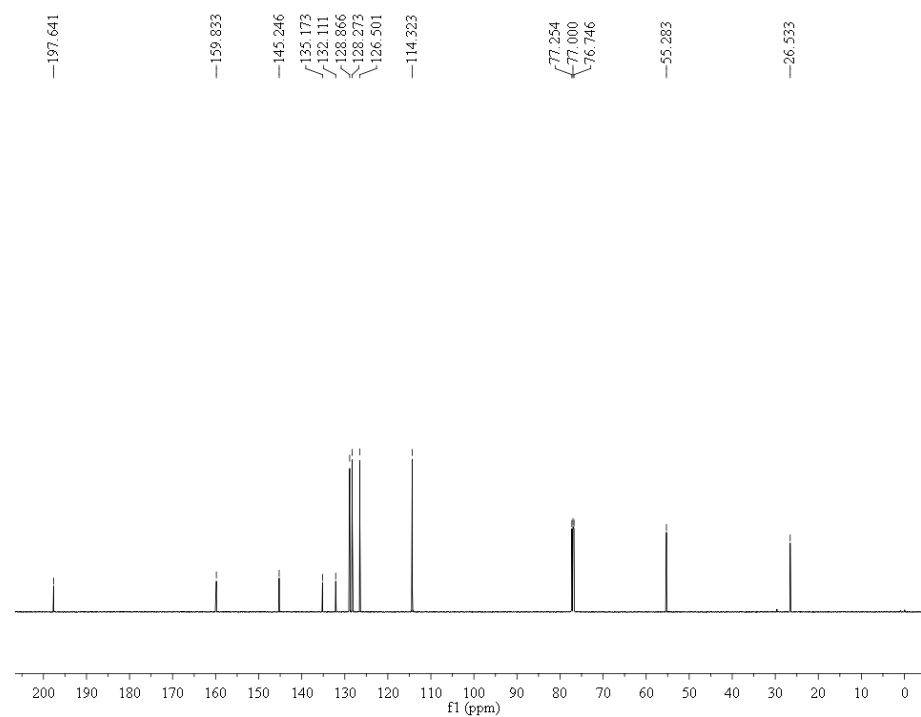
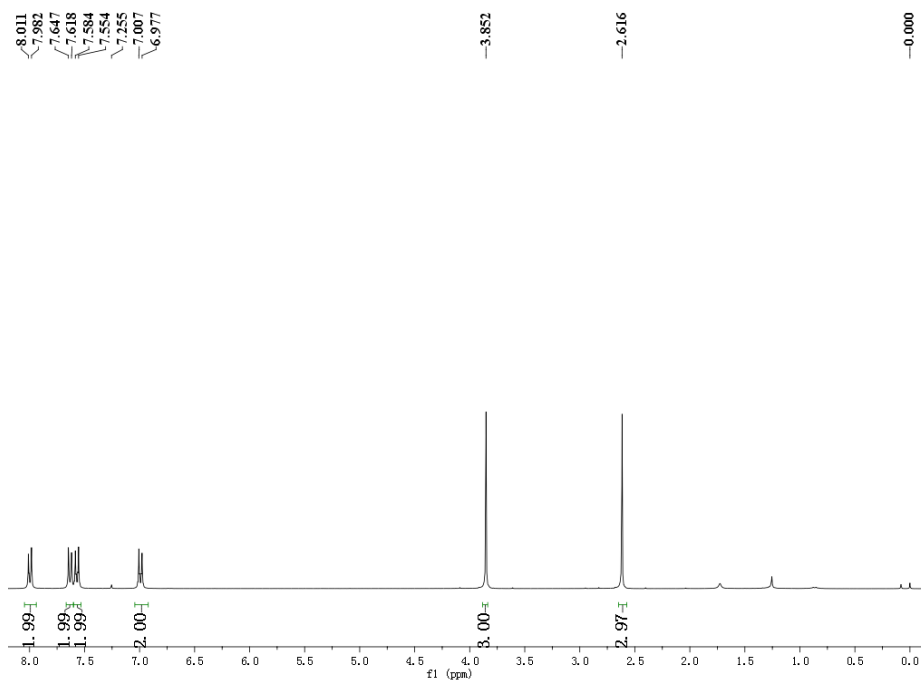
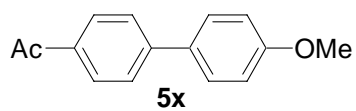


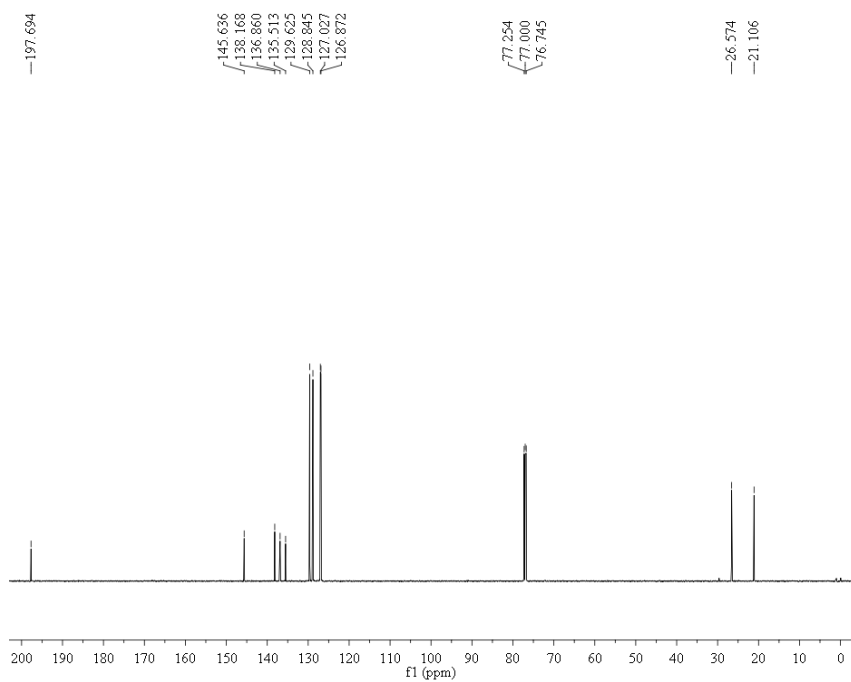
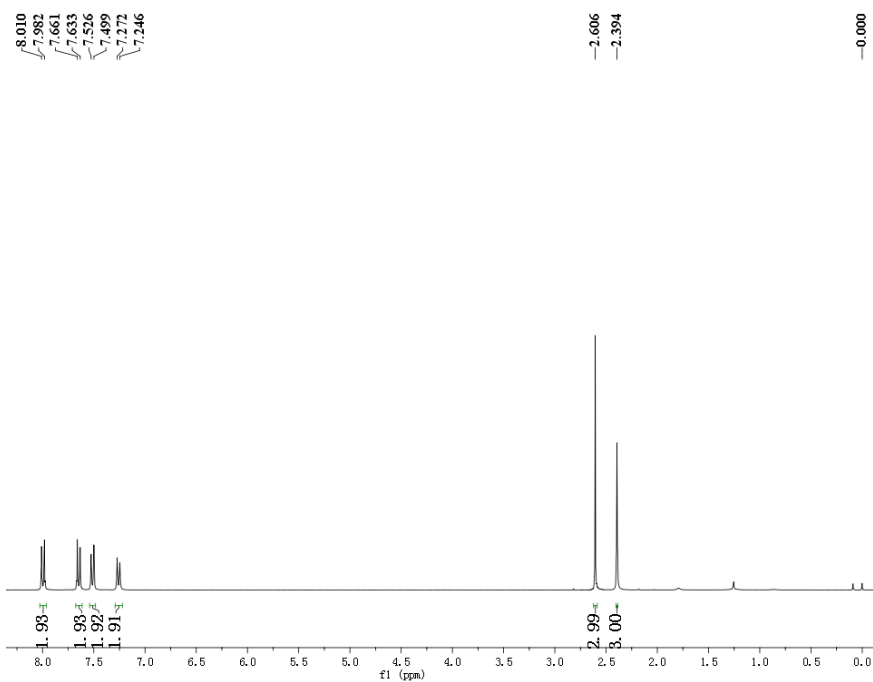
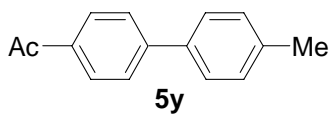


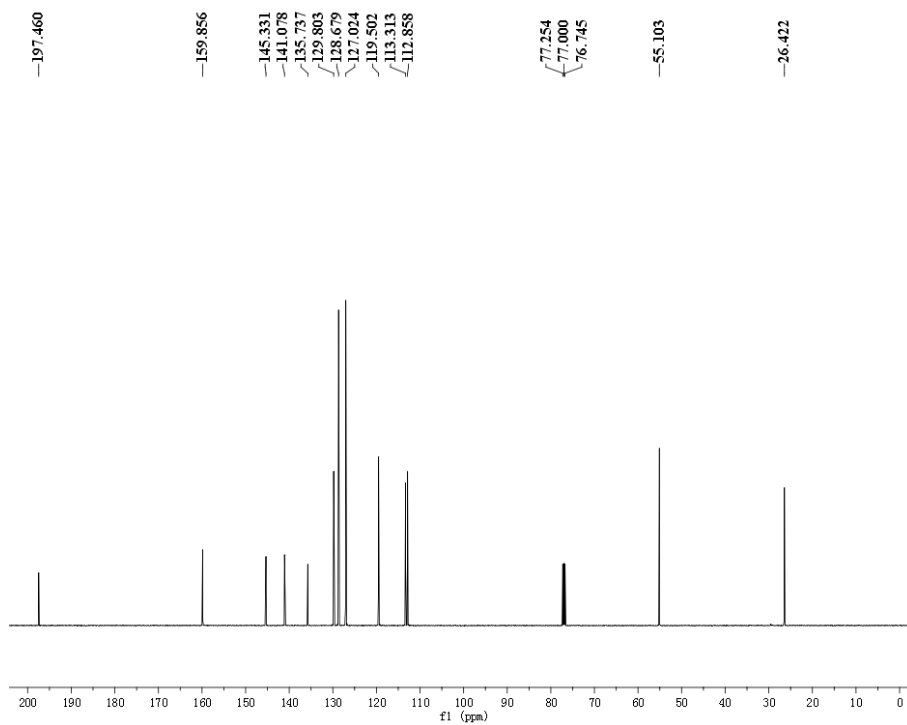
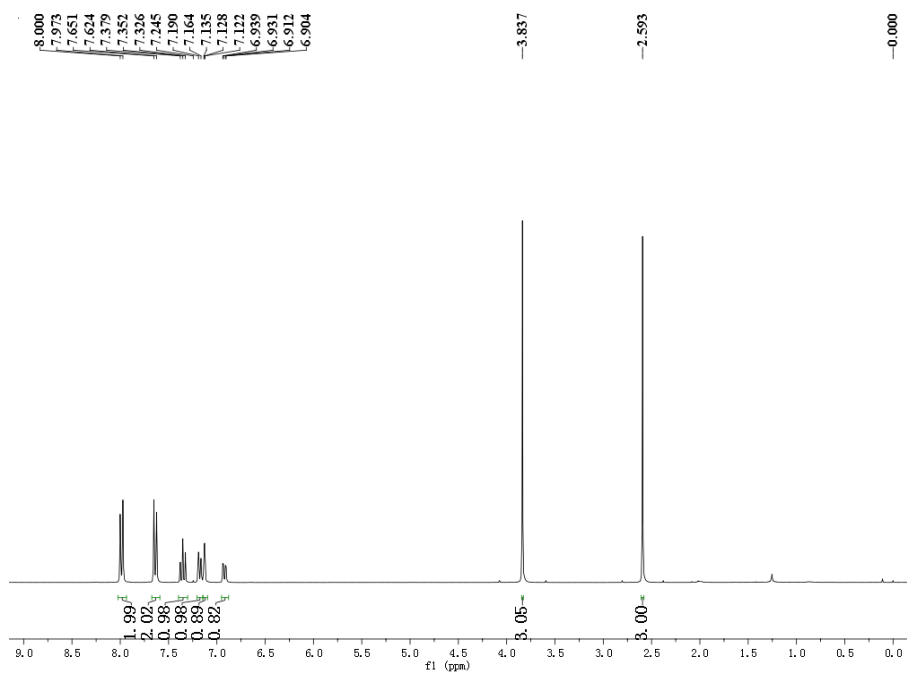
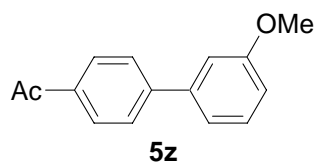


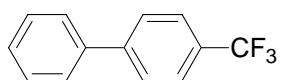




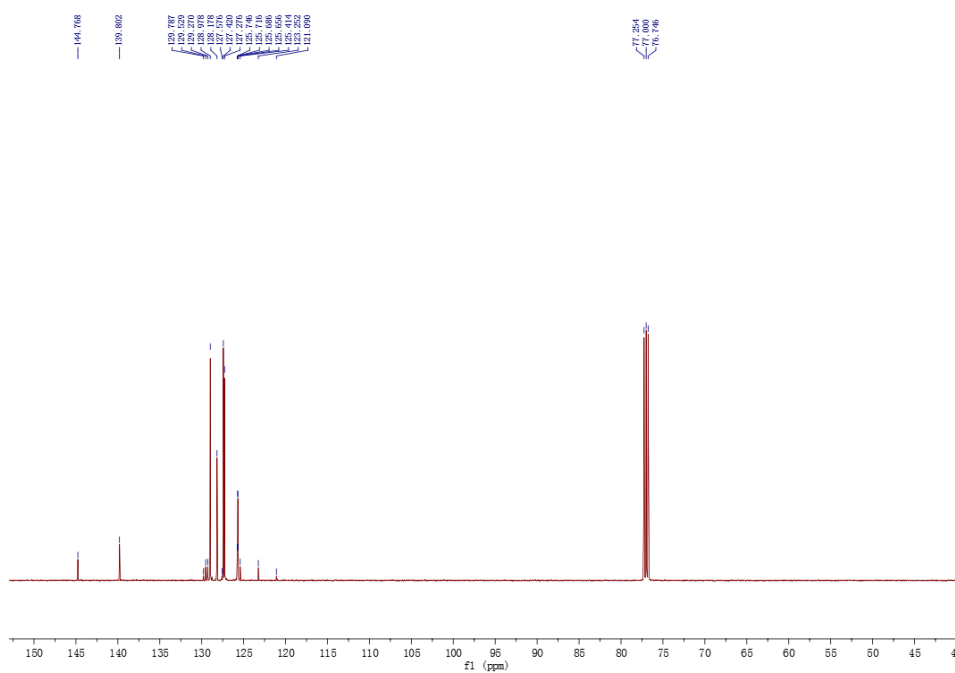
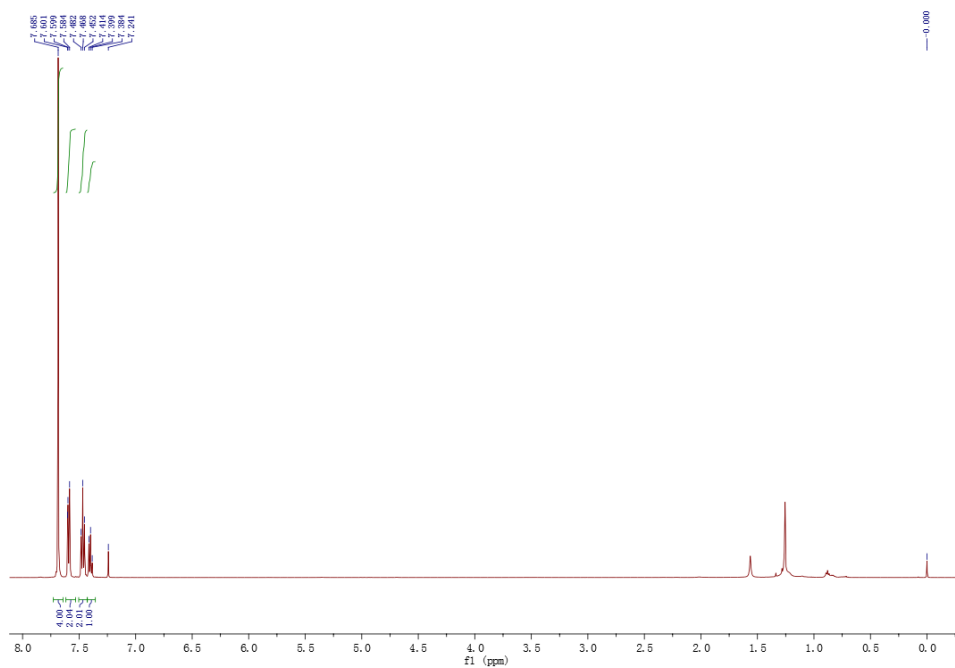


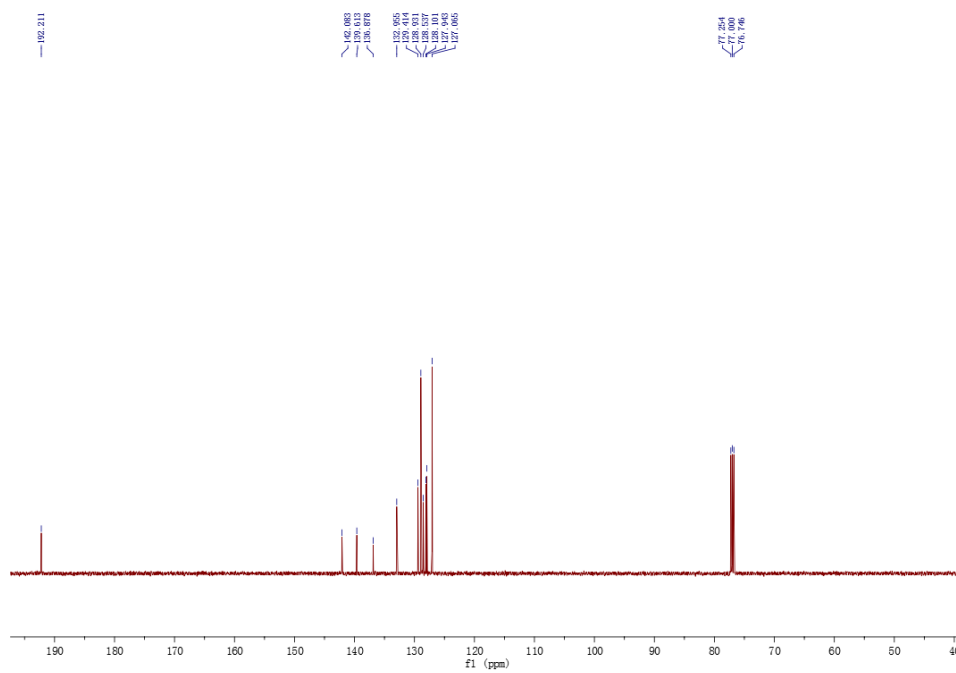
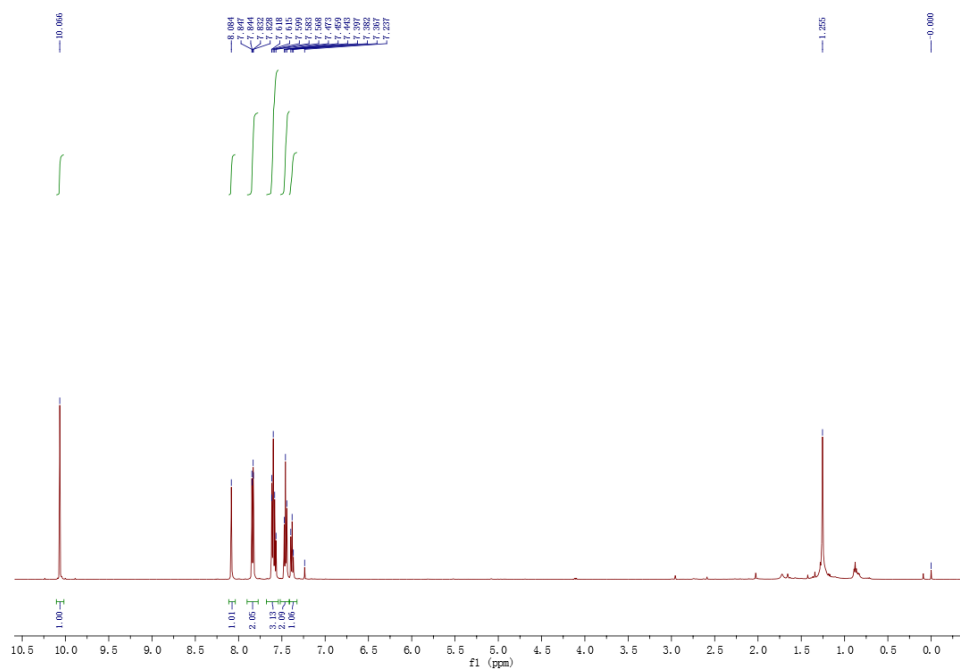
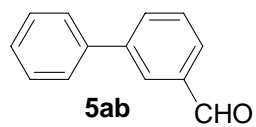


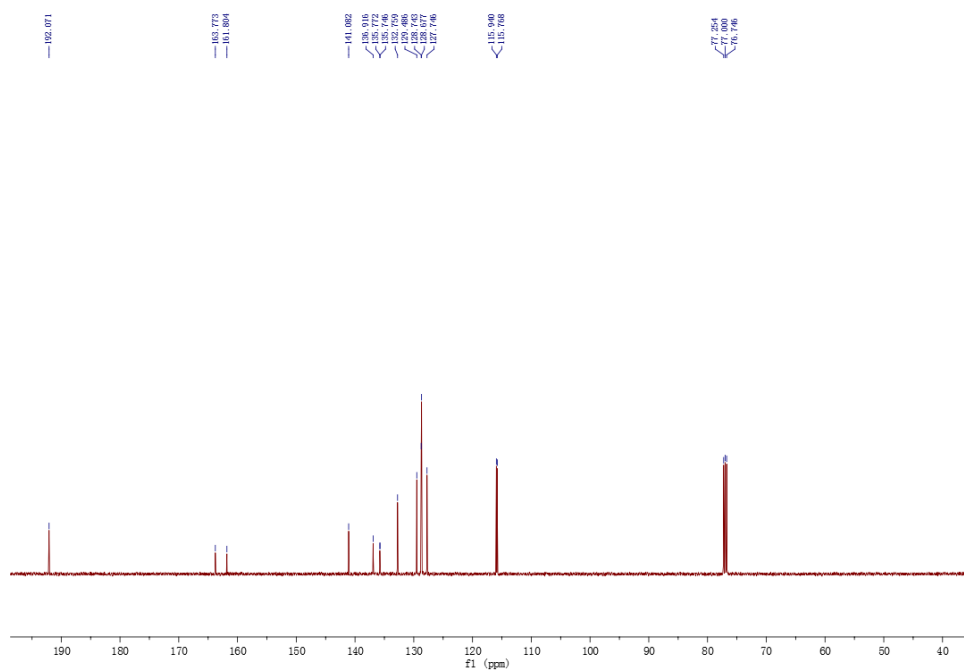
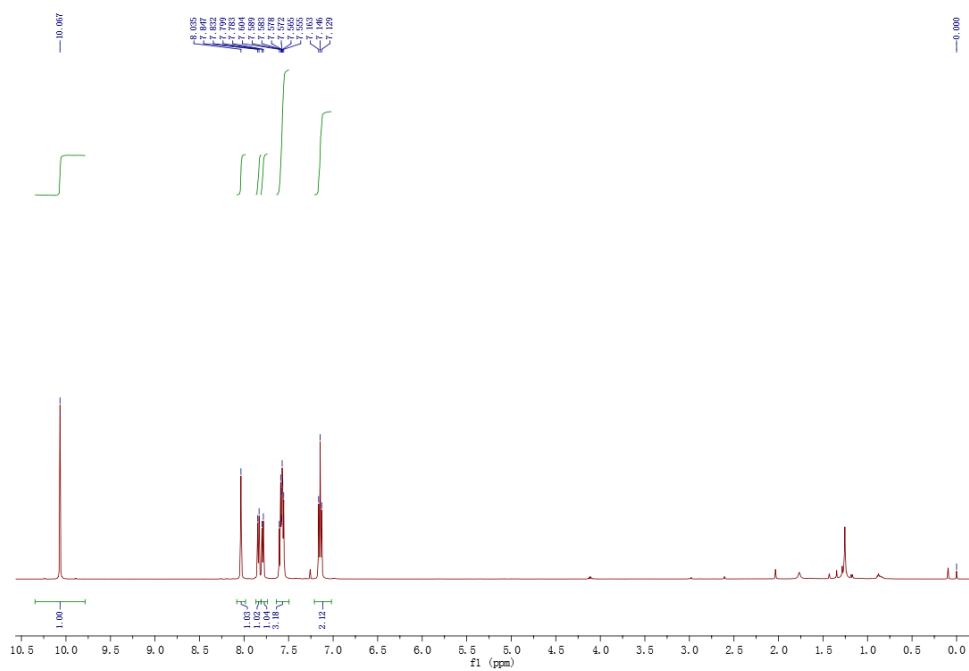
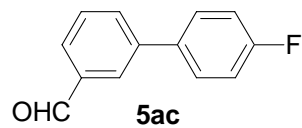


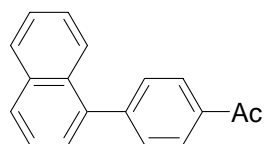


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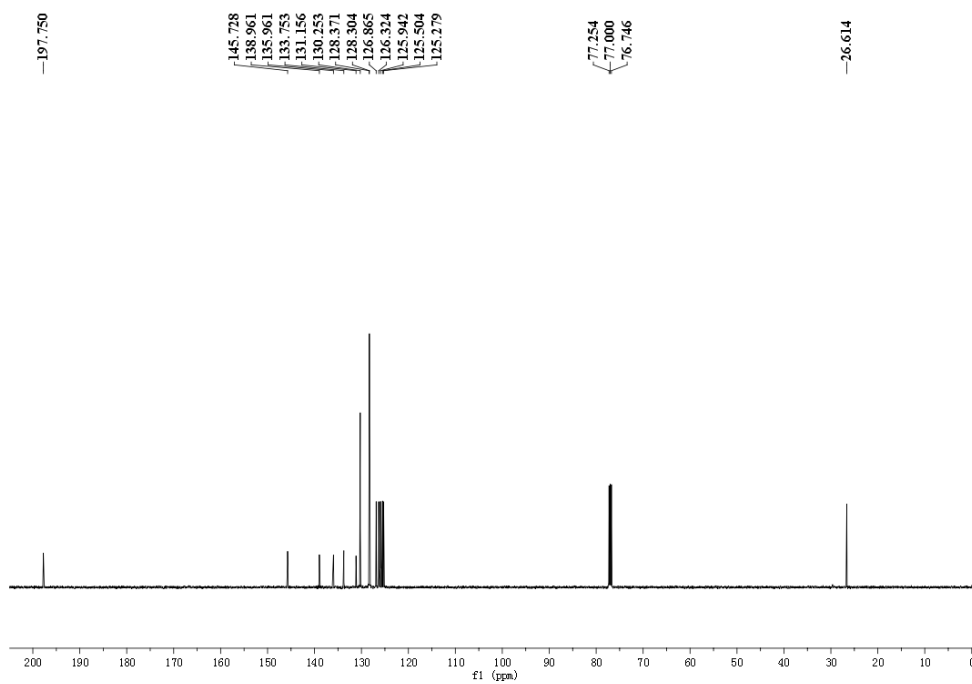
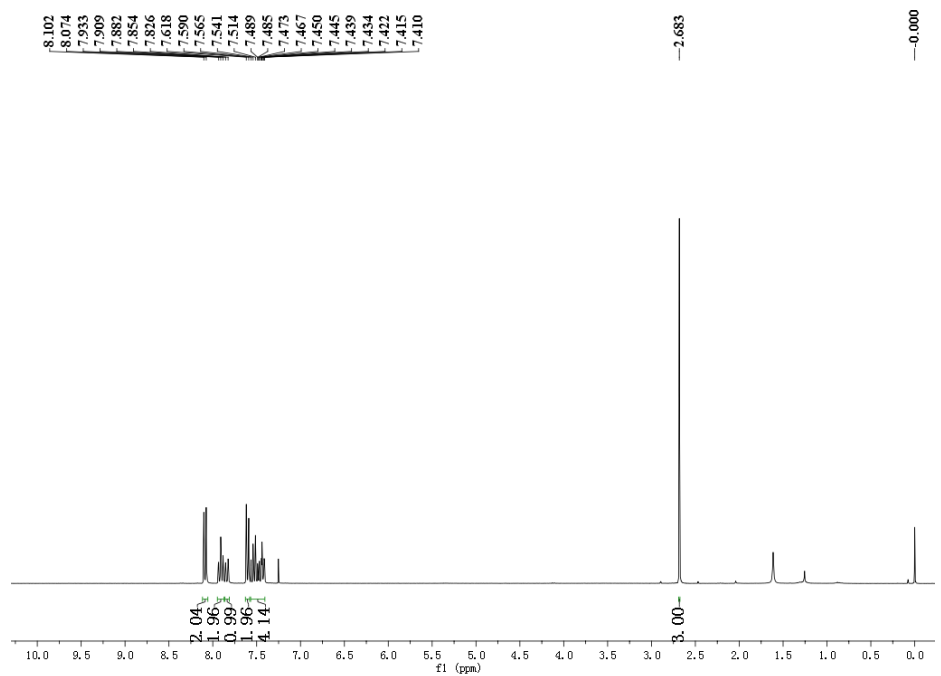


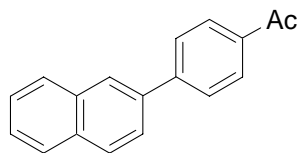




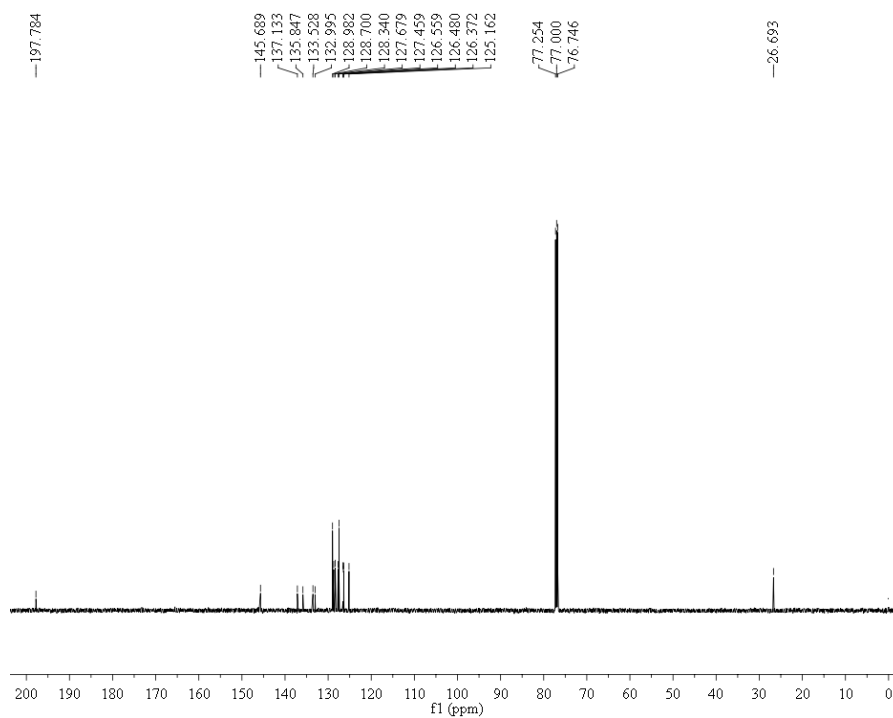
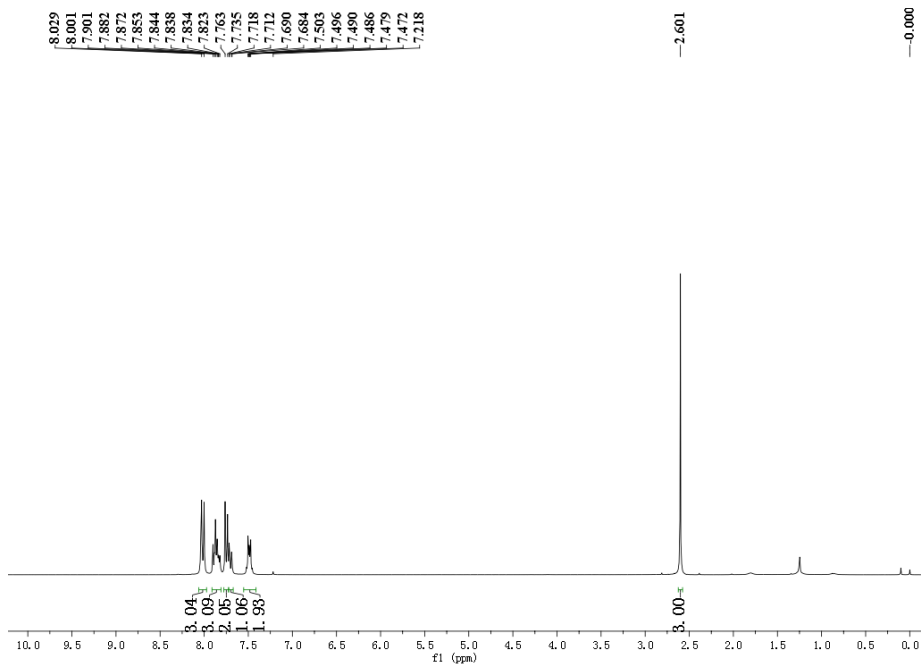


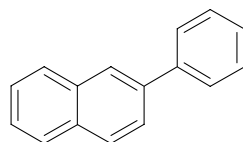
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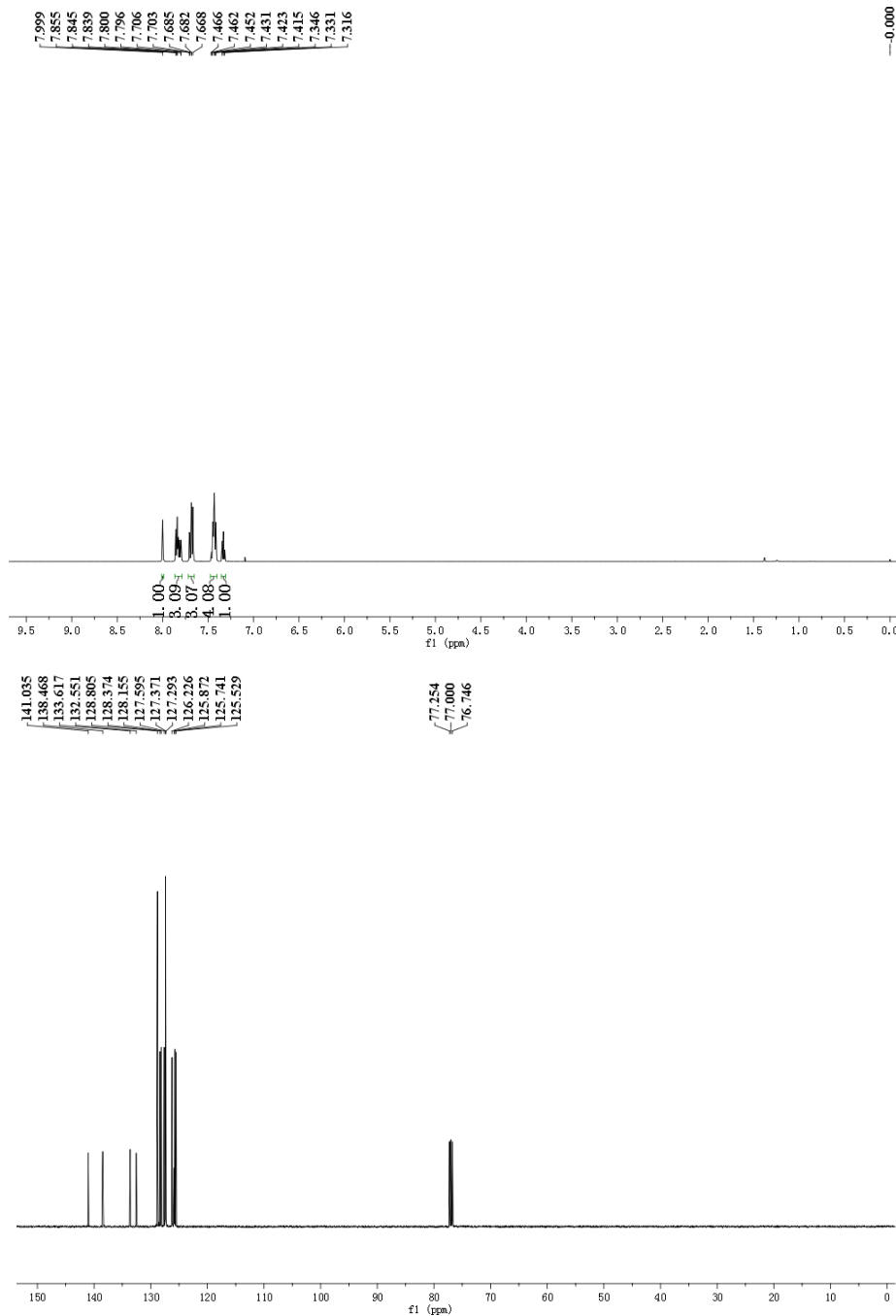


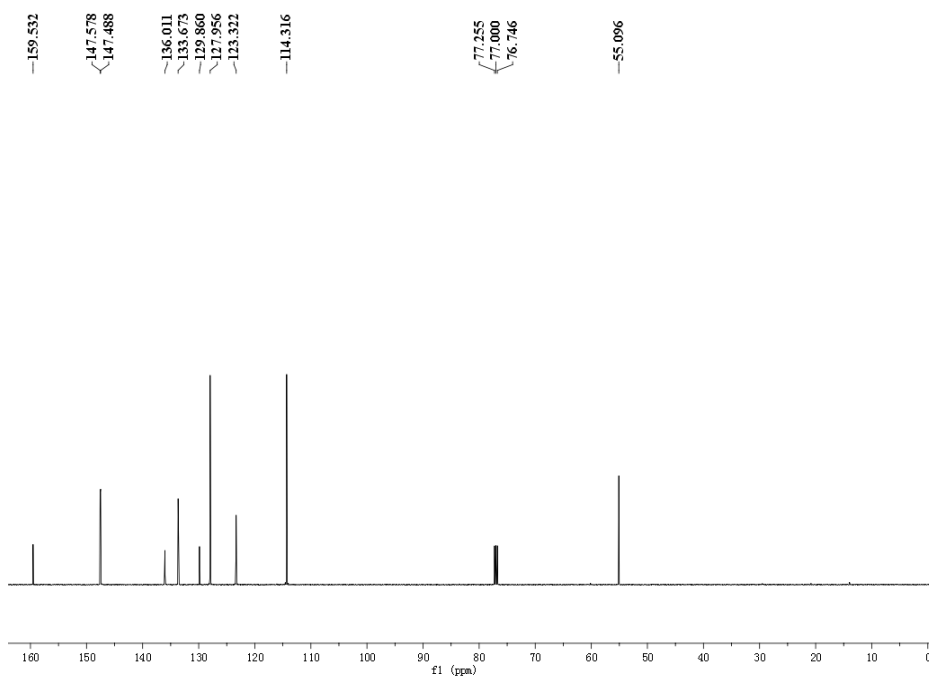
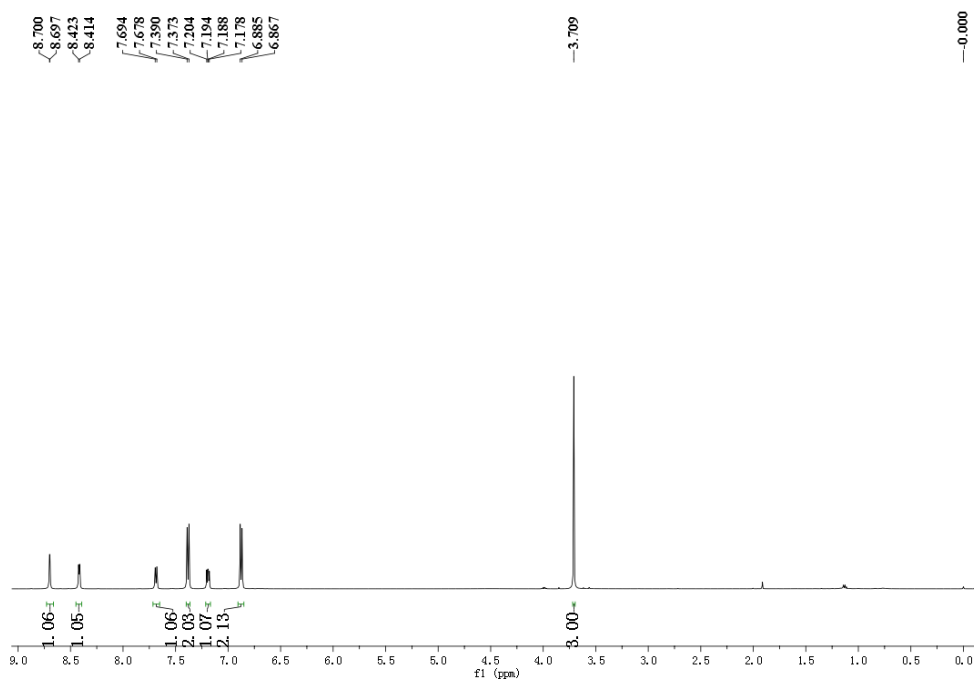
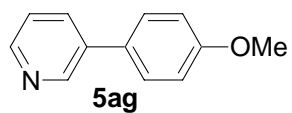
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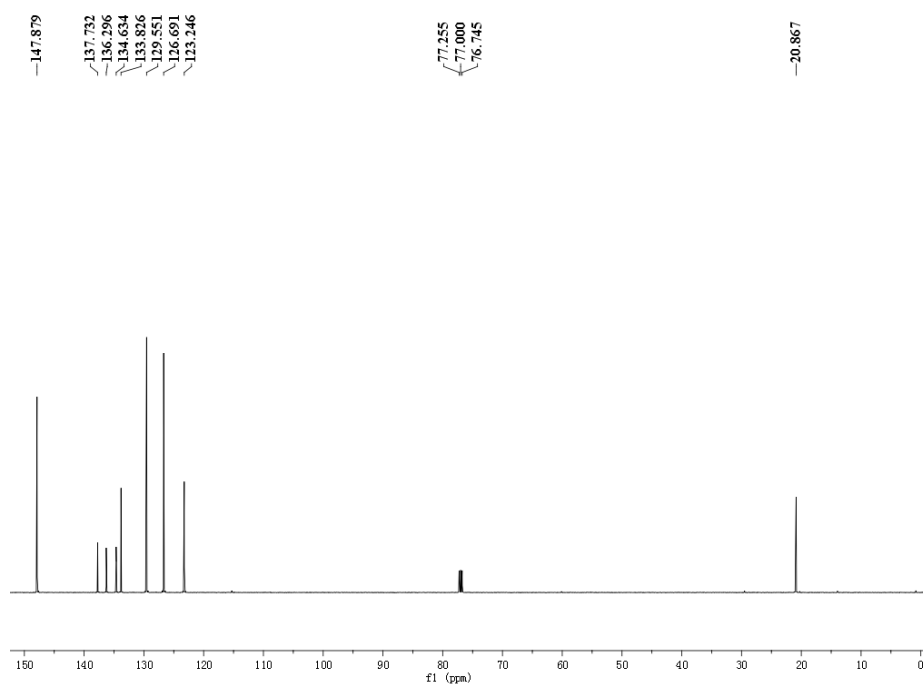
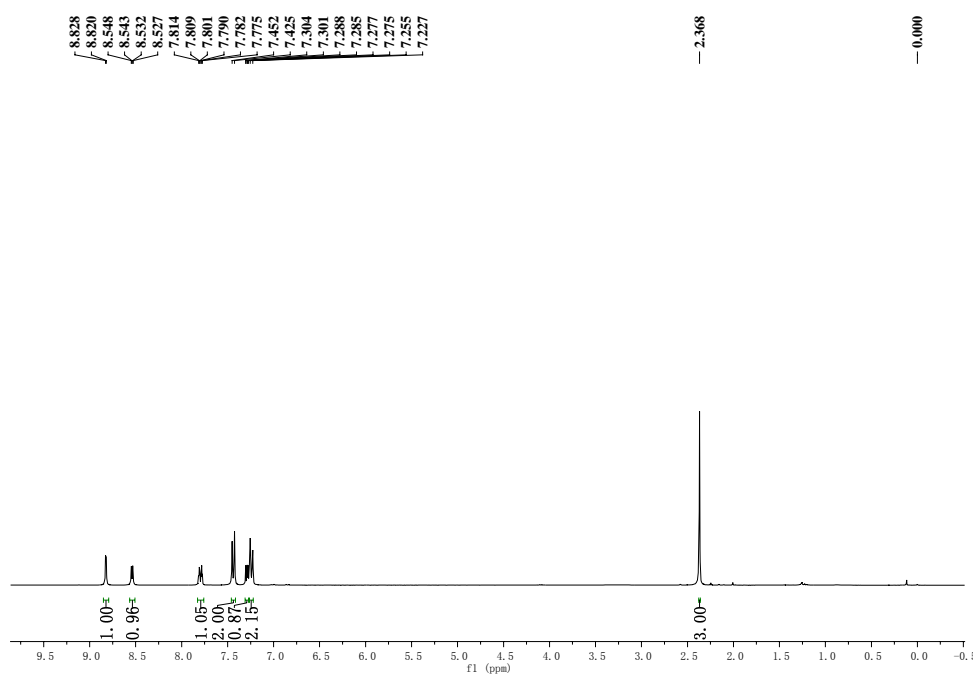
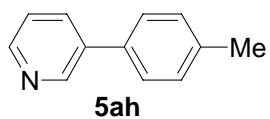


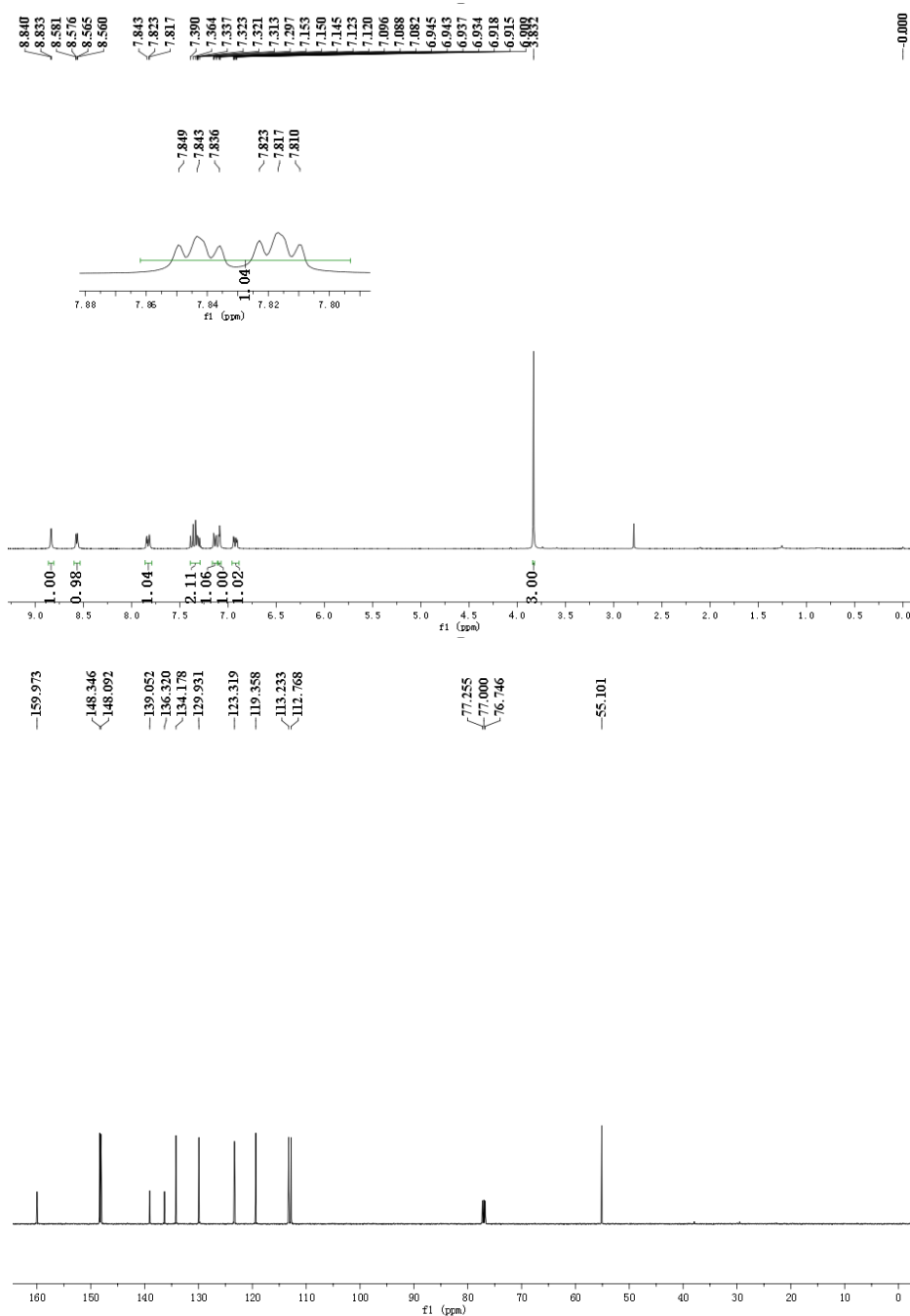
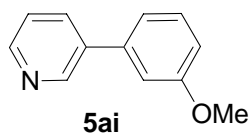


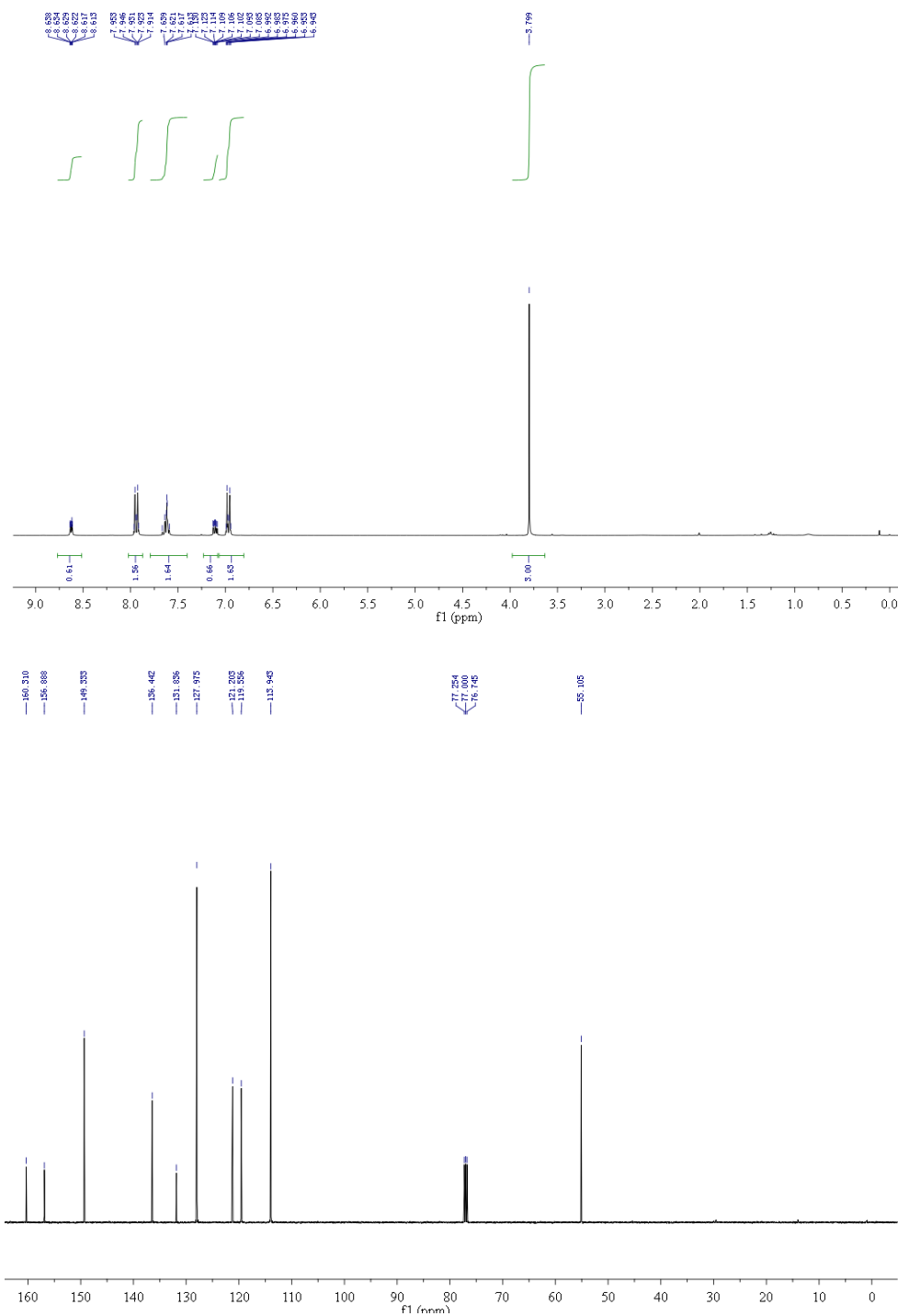
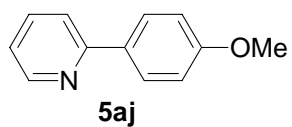
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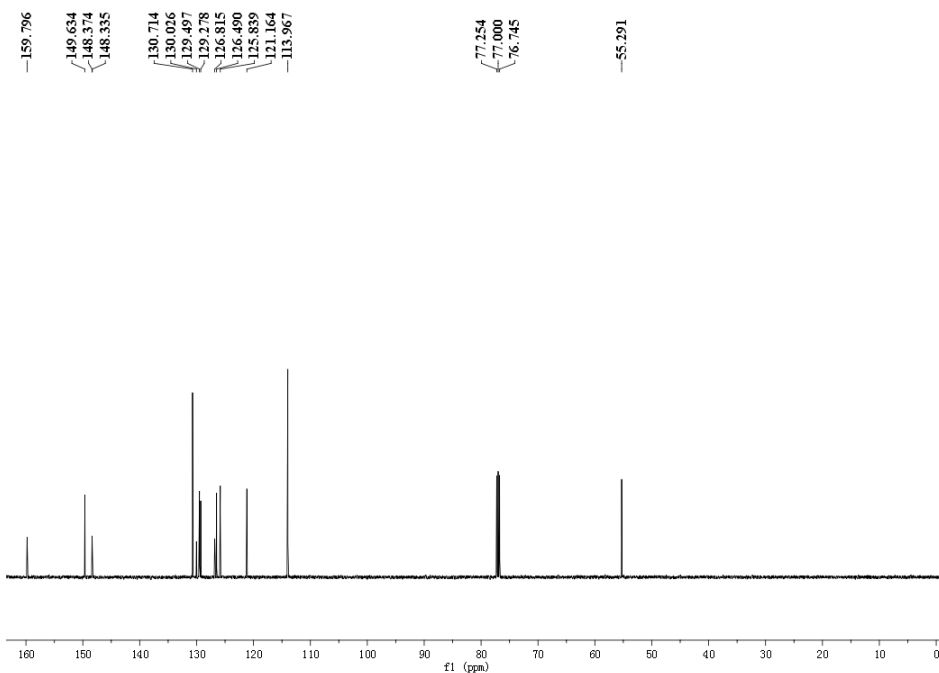
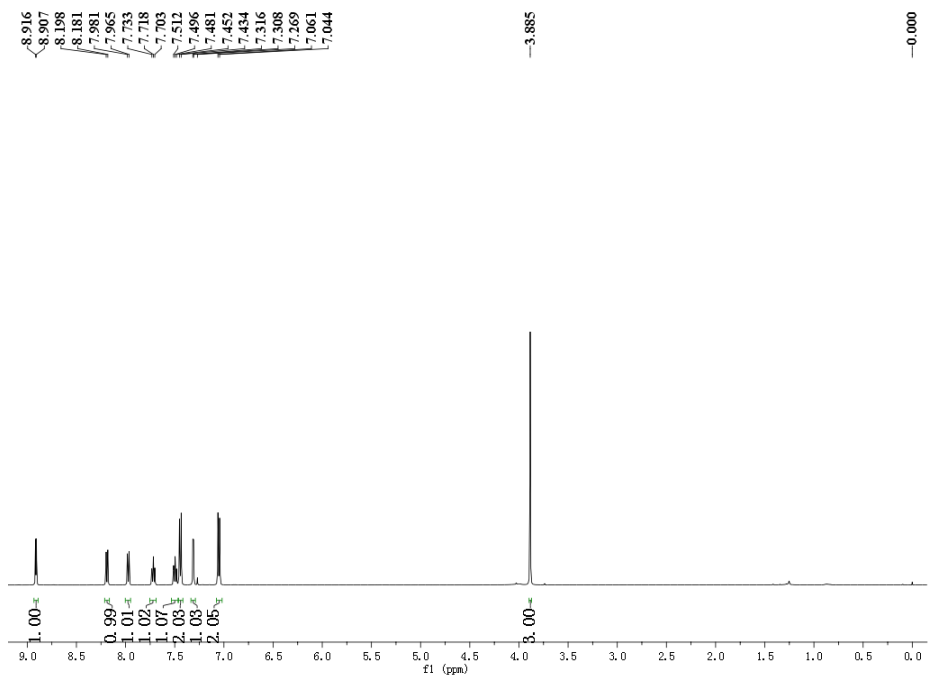
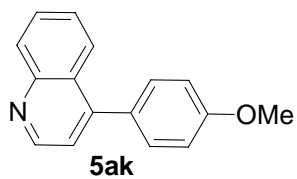


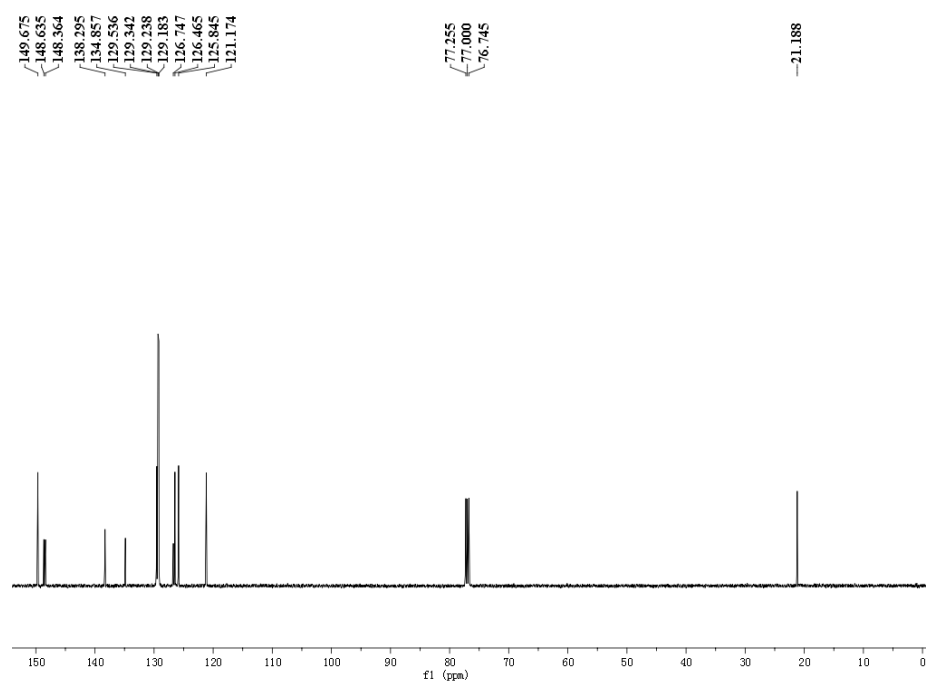
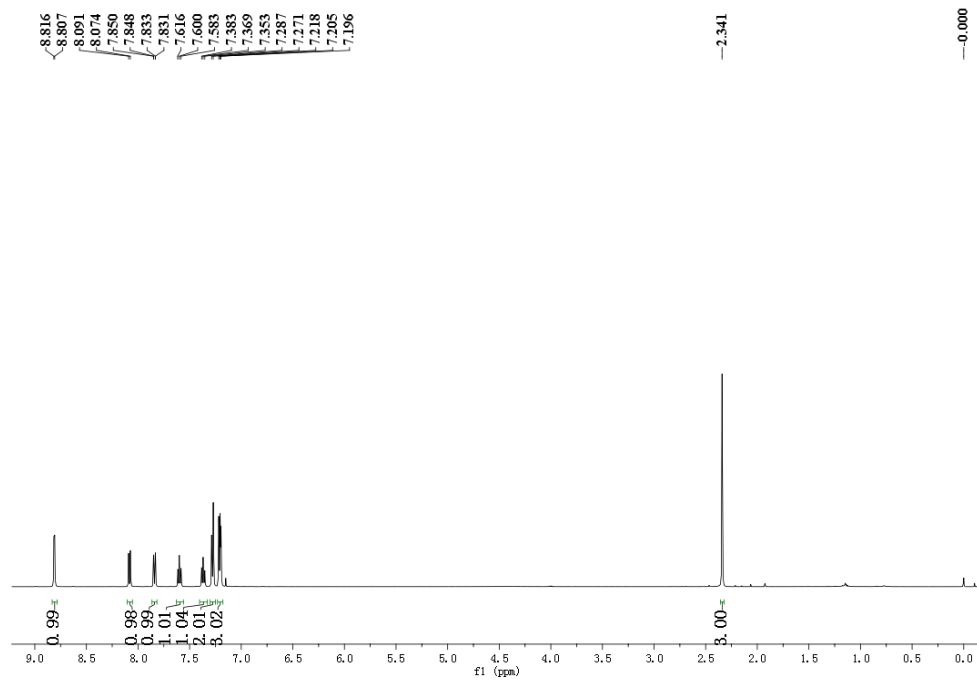
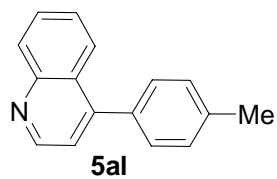


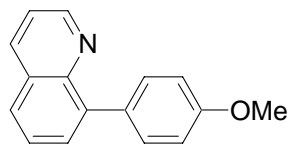












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