Supporting Information for

Synthesis of N-benzyl-N-phenylthiophene-2-carboxamide Analogues

as a Novel Class of Human Enterovirus 71 Inhibitors

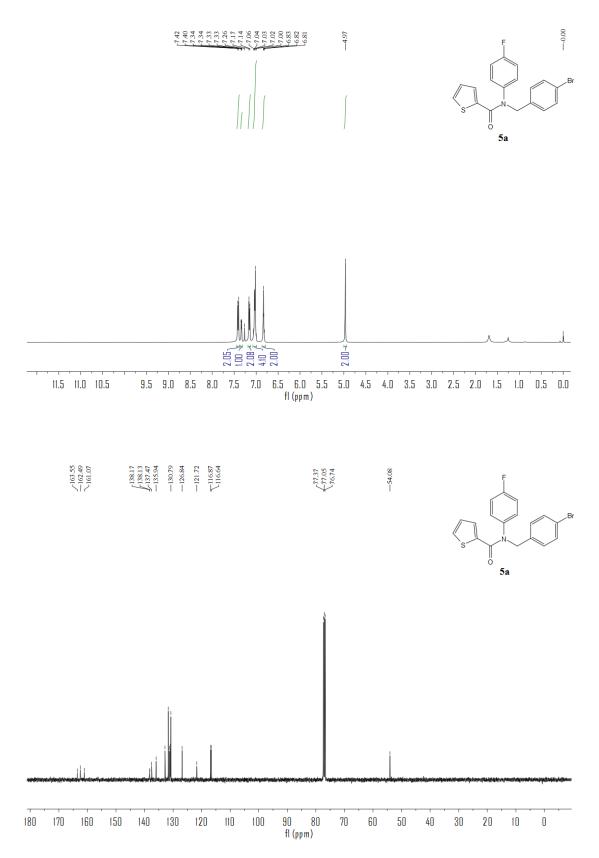
Jiawei Pan,^{a,b‡} Xin Han,^{b‡} Ningyuan Sun,^a Haoming Wu,^a Dandan Lin,^c Po Tien,^a Haibing Zhou^{*b} and Shuwen Wu^{*a}

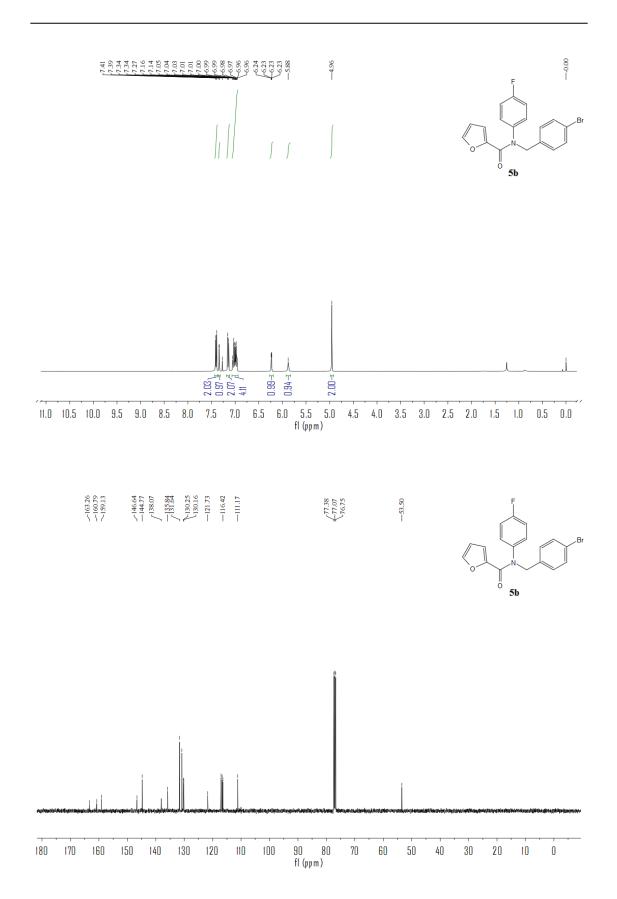
^a College of Life Sciences, Wuhan University, Wuhan 430072, China

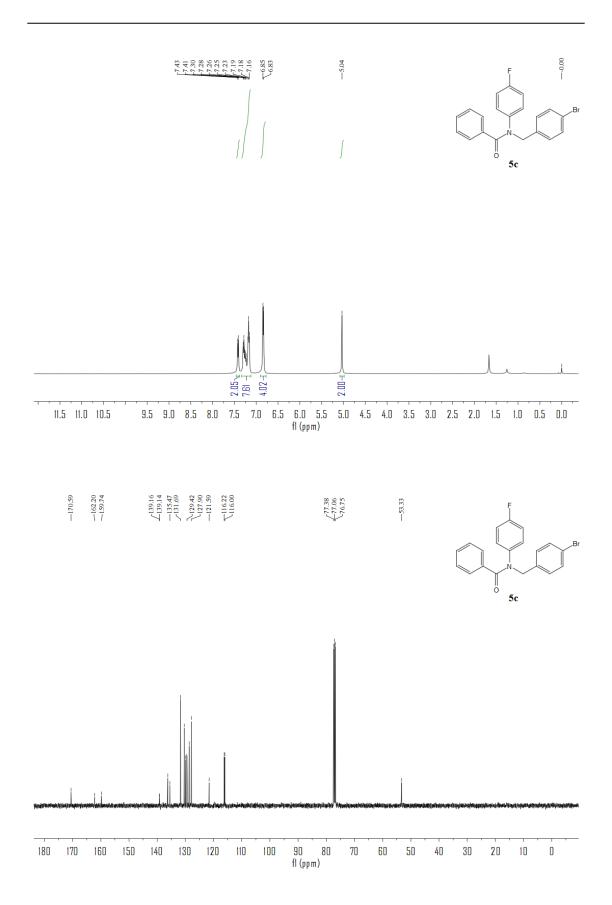
^b Address, State Key Laboratory of Virology, Wuhan University School of Pharmaceutical Sciences, Wuhan 430071, China

^c Department of Oncology, Renmin Hospital of Wuhan University, Wuhan 430060, China

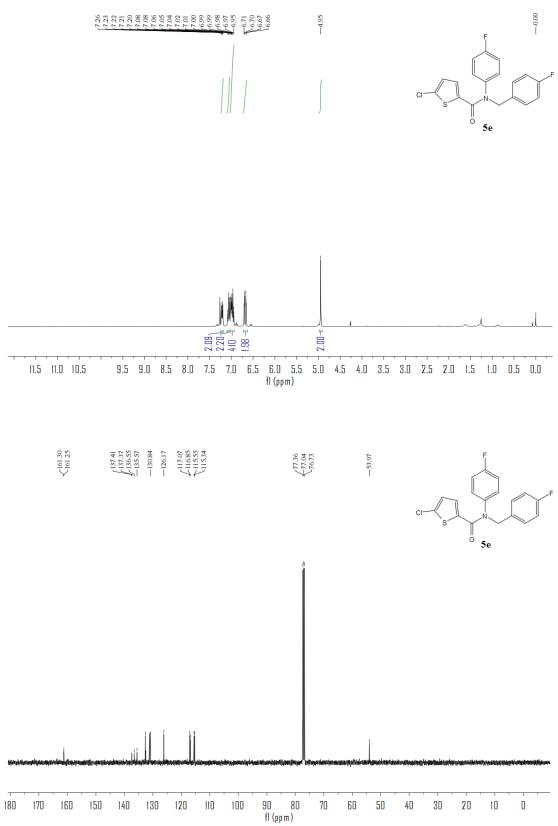
NMR Spectra of 5a-n and 10a-t

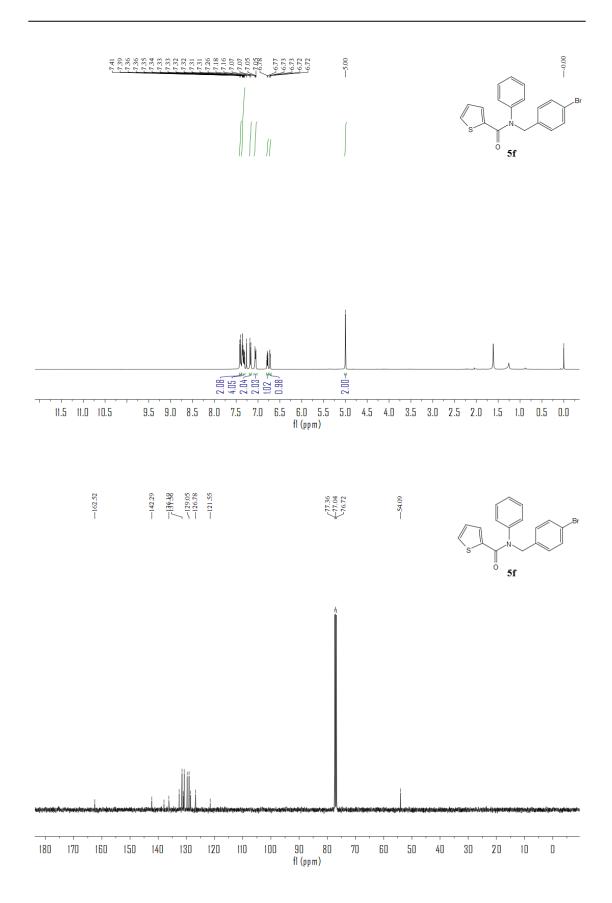


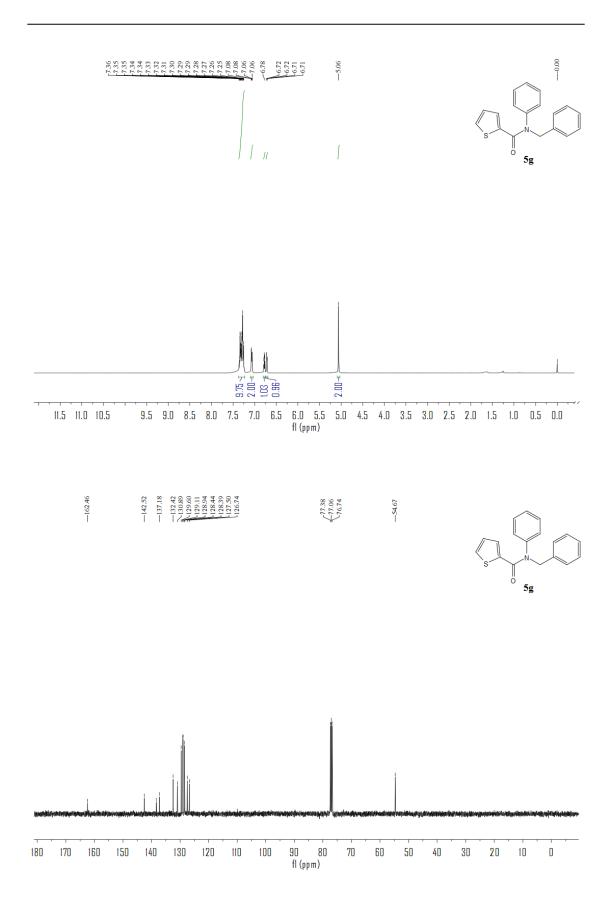


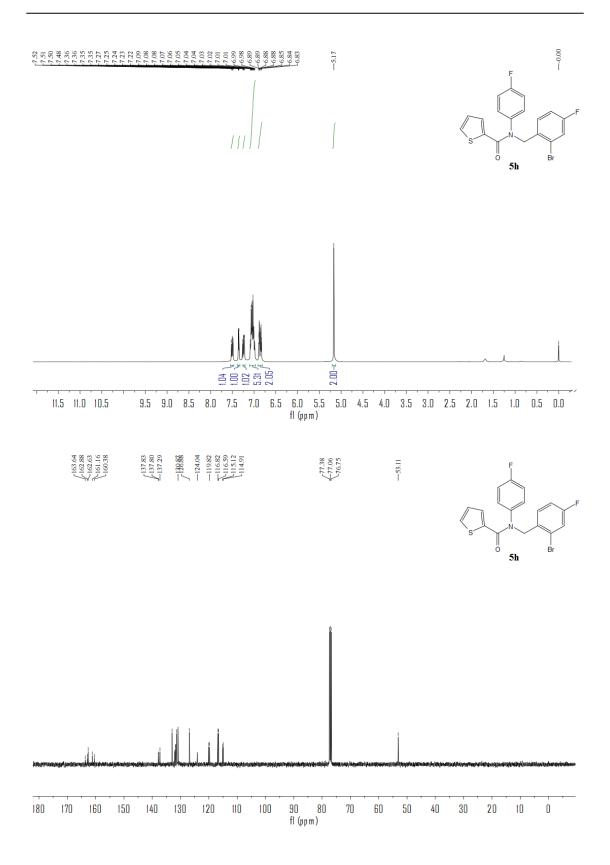


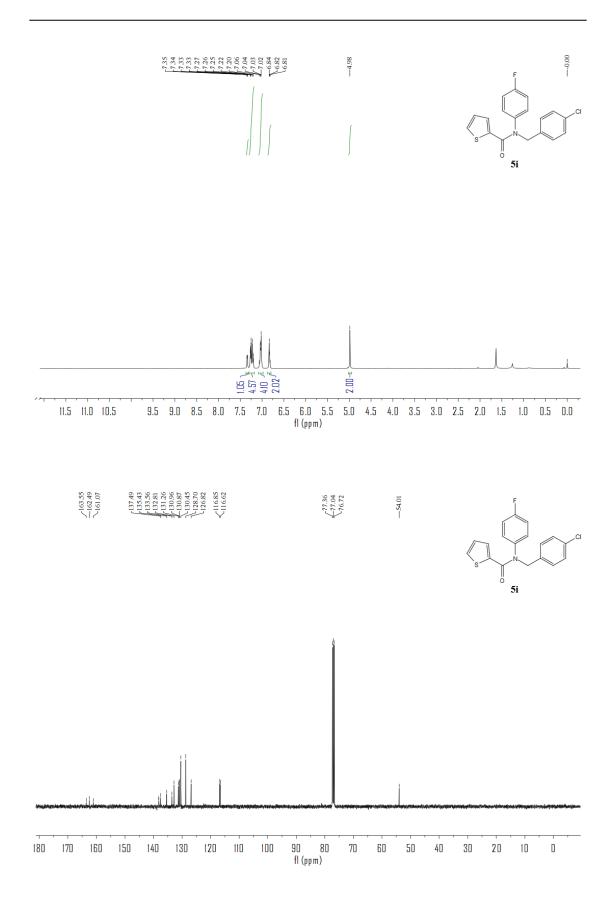


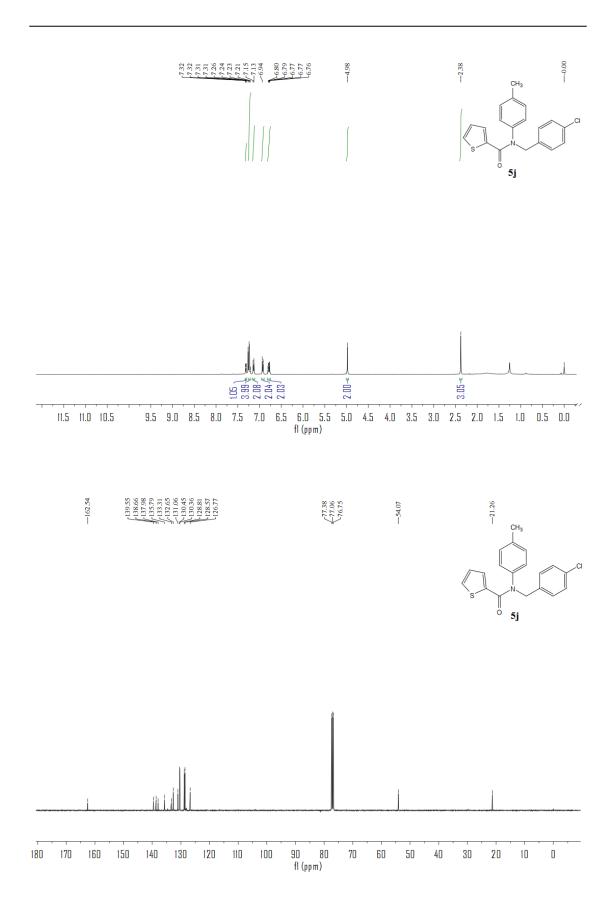


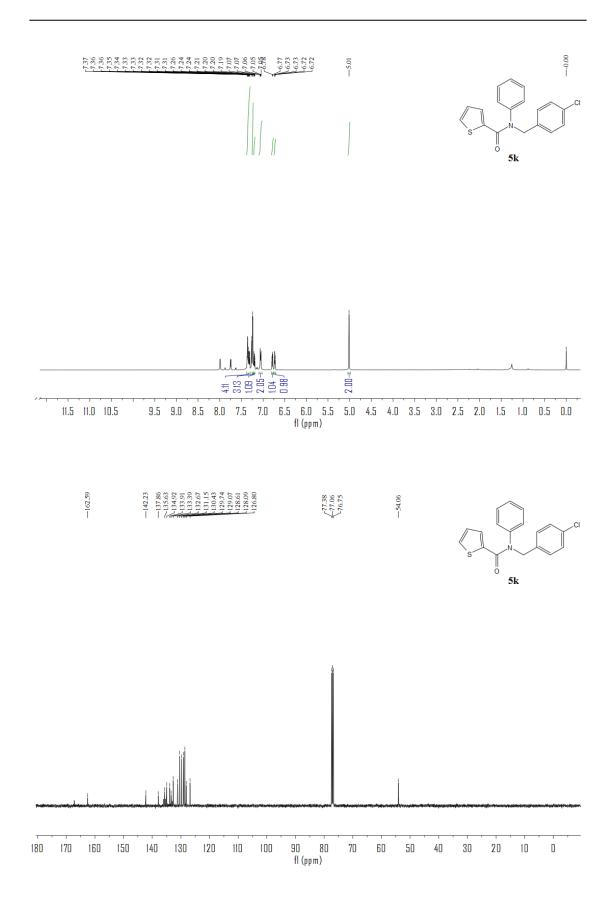


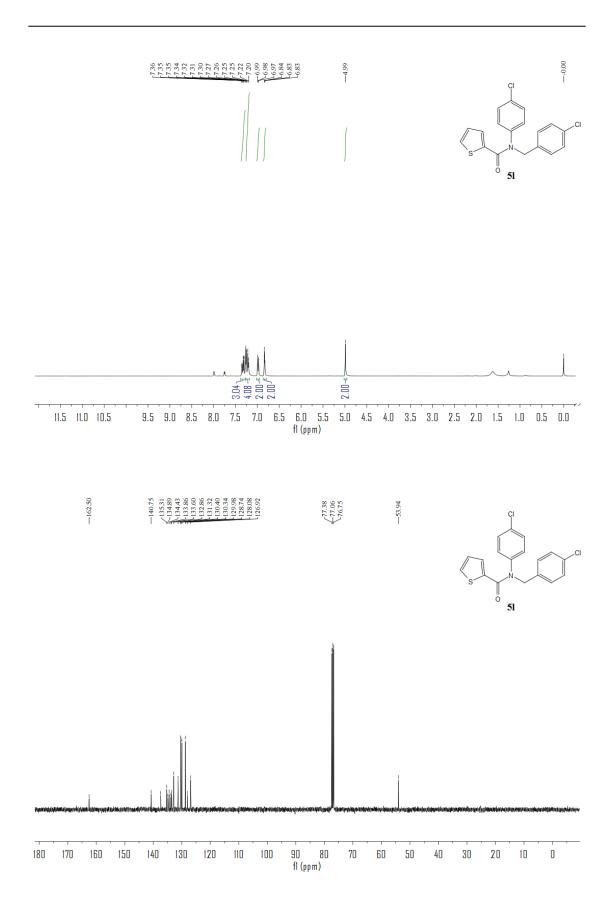


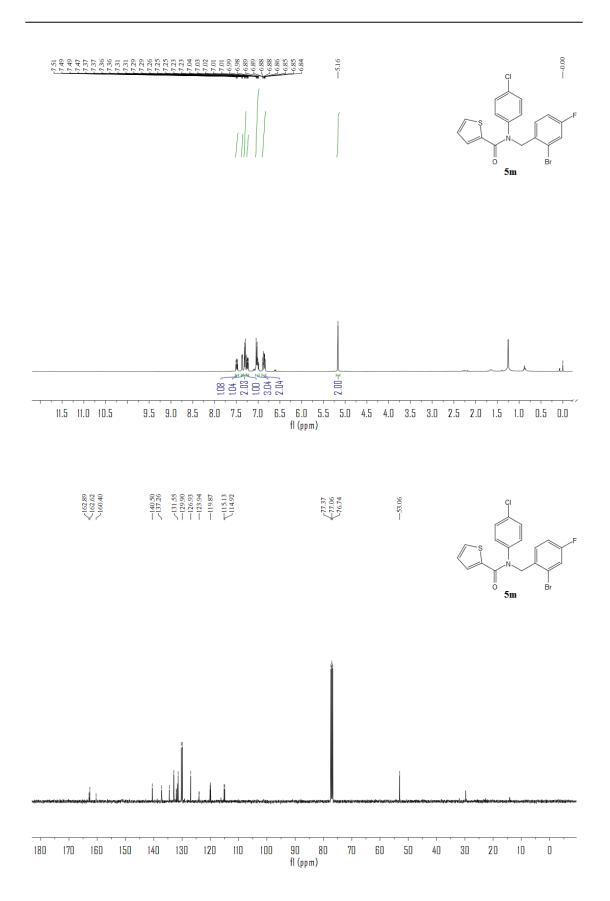


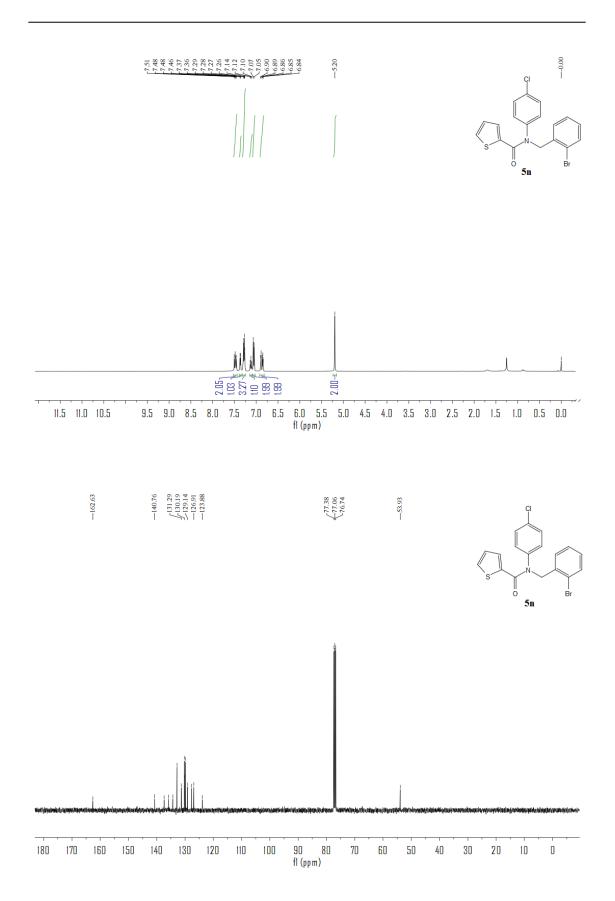


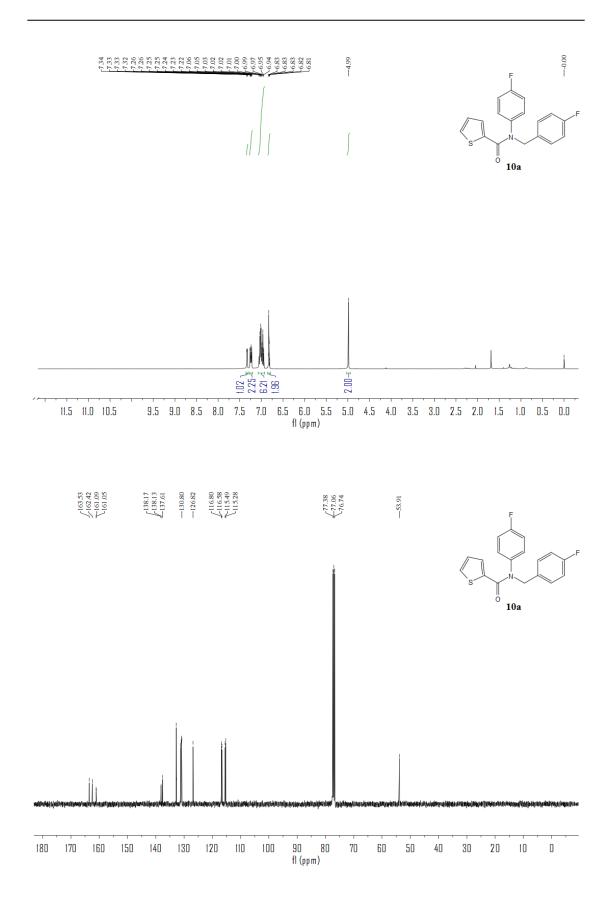


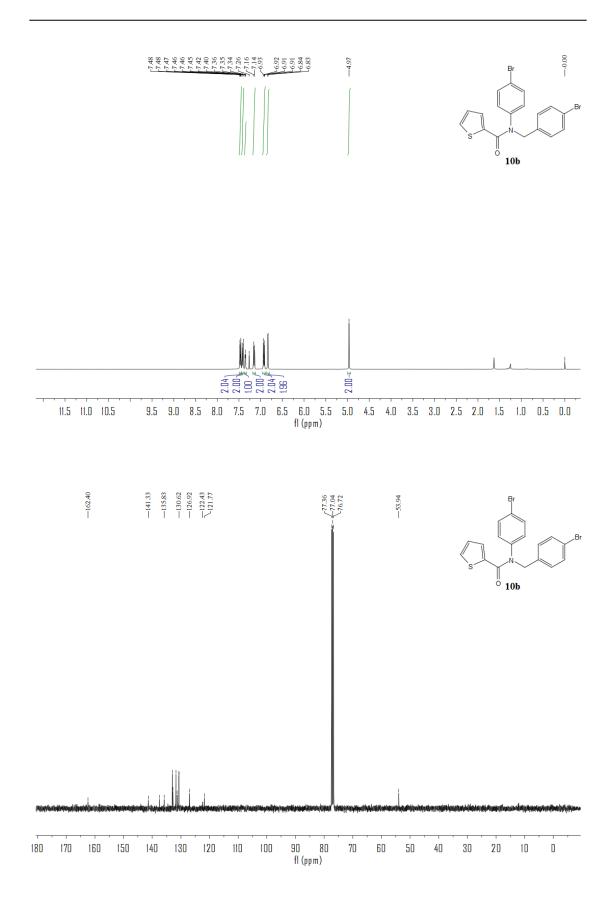


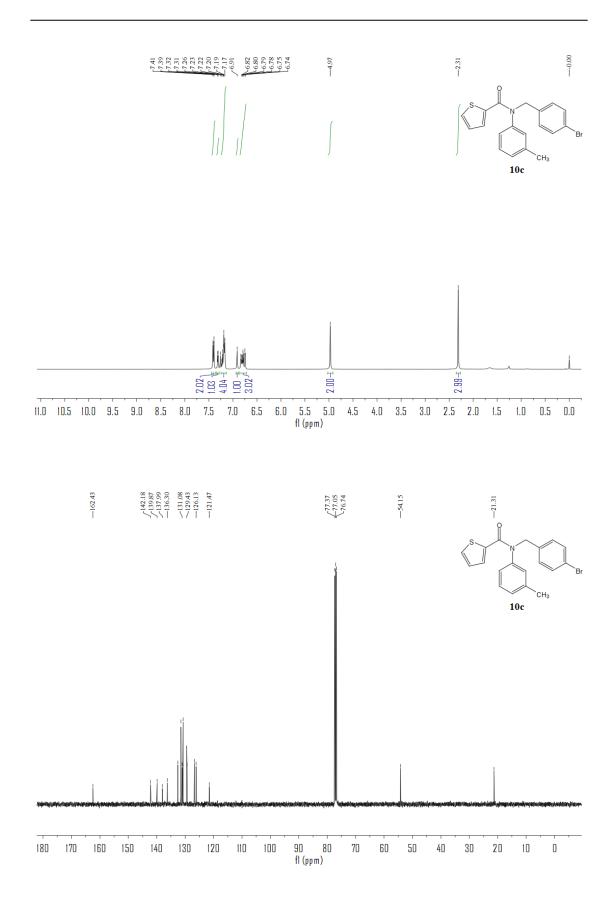


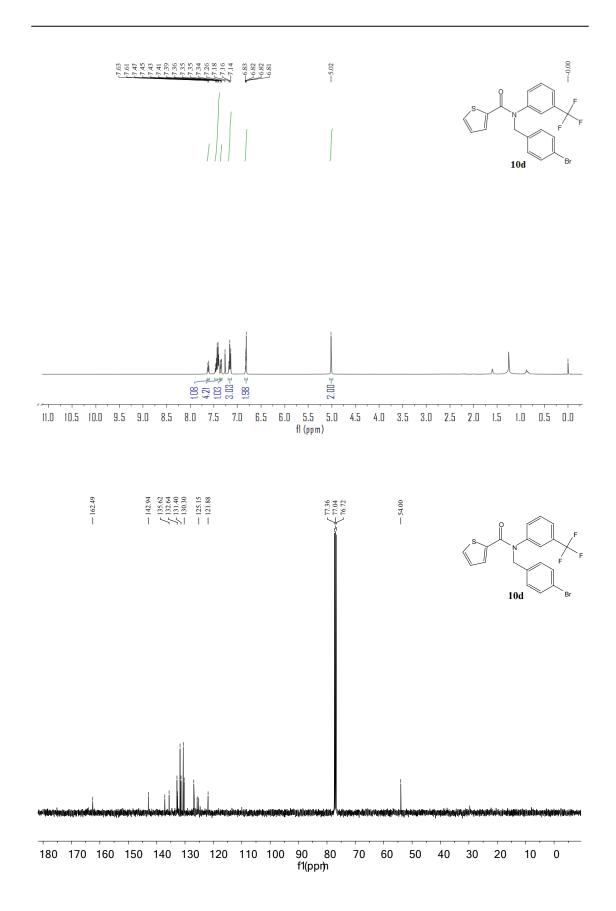


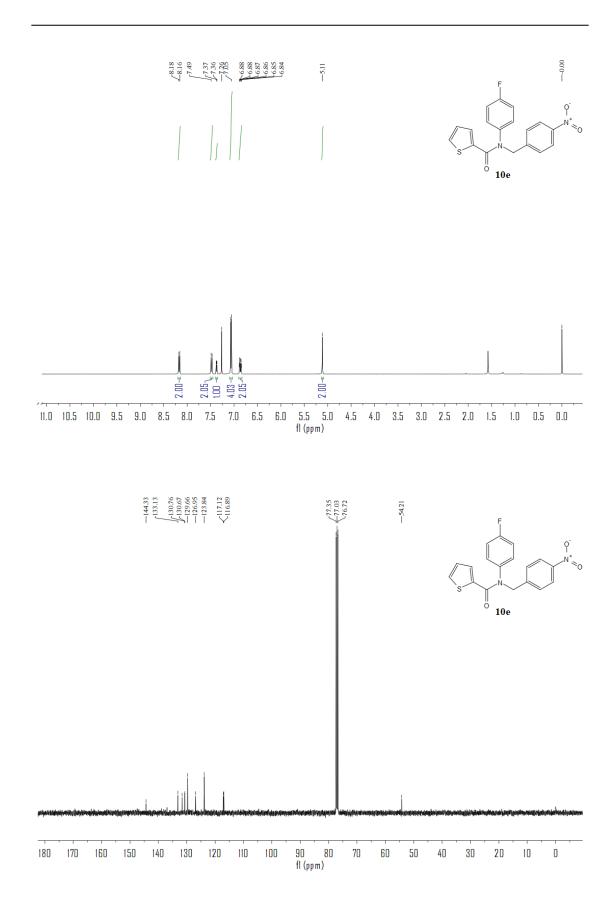


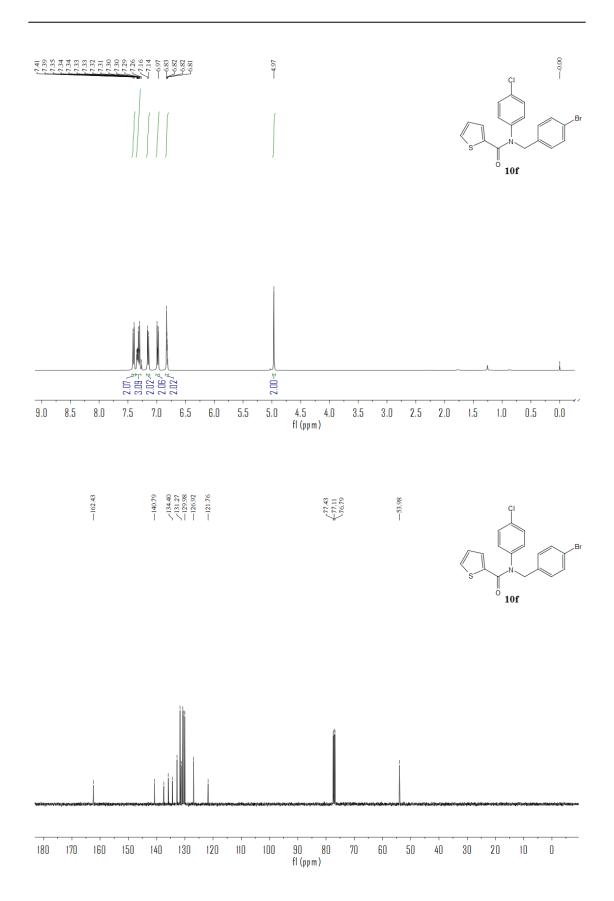


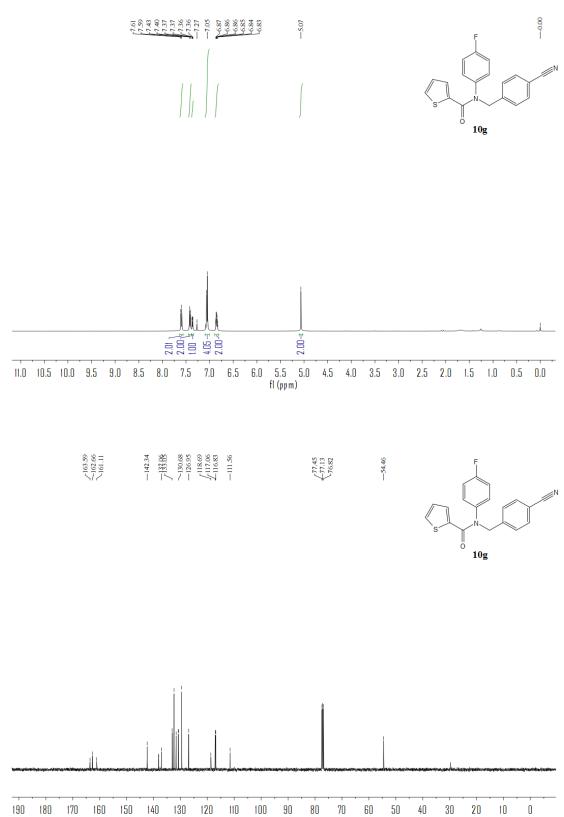




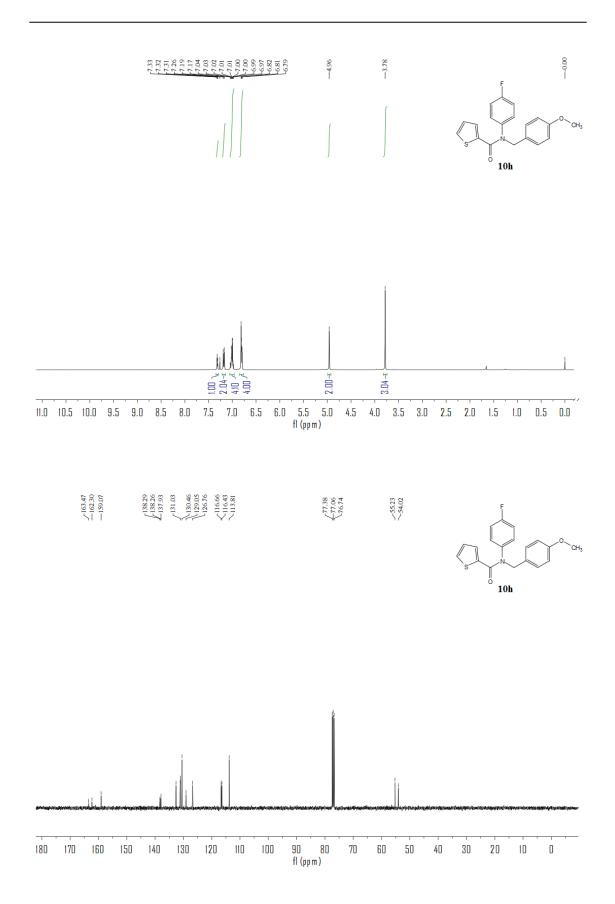


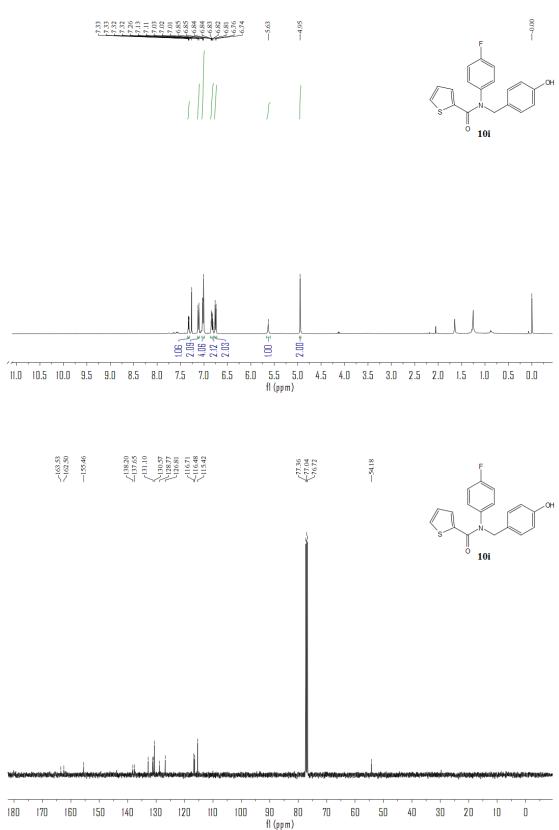


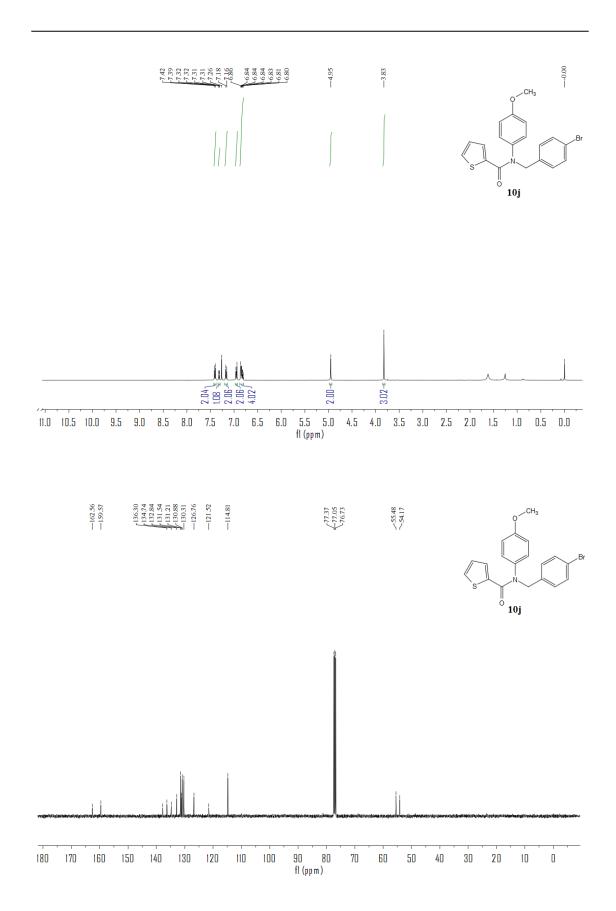


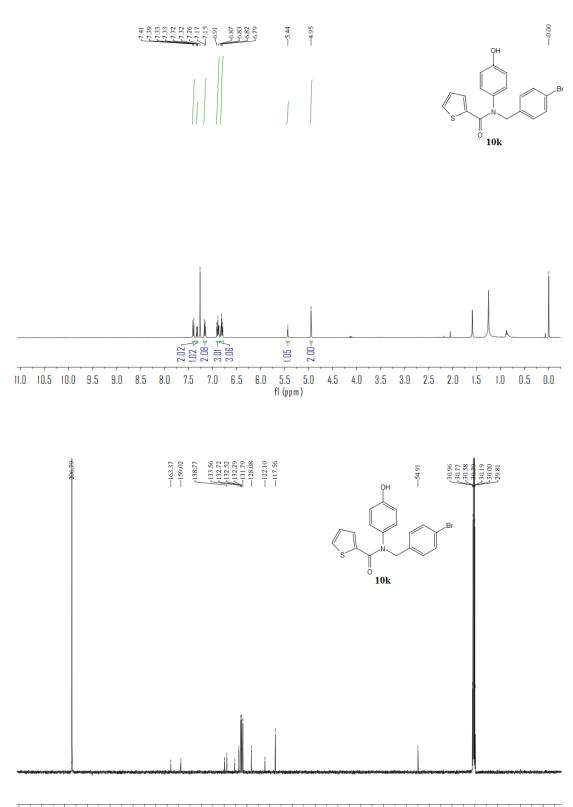






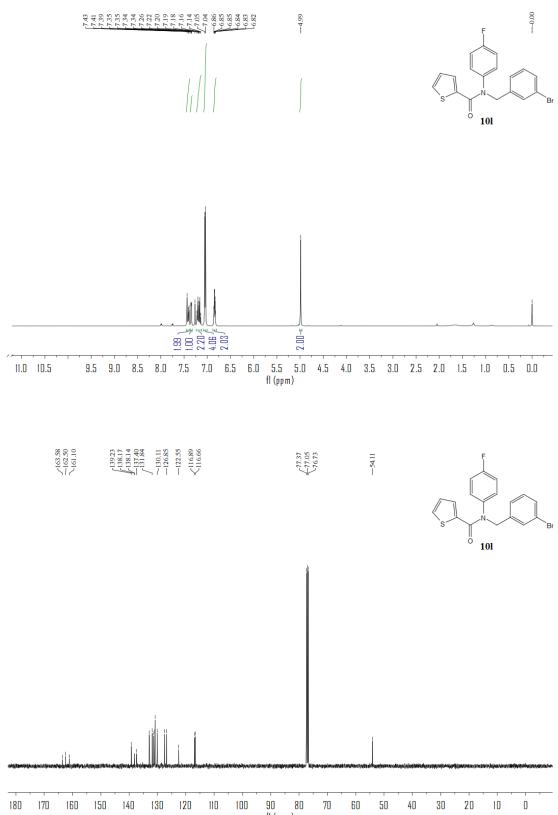






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