

Supplementary information

Design, synthesis and biological evaluation of *N*-arylsulfonyl carbazoles as novel anticancer agents

Xin You^{a†}, Daqian Zhu^{a, b†}, Wenhua Lu^a, Yichen Sun^a, Shuang Qiao^{a, b}, Bingling Luo^{a, b},
Yongliang Du^{a, b}, Rongbiao Pi^b, Yumin Hu^a, Peng Huang^{a*}, Shijun Wen^{a, b*}

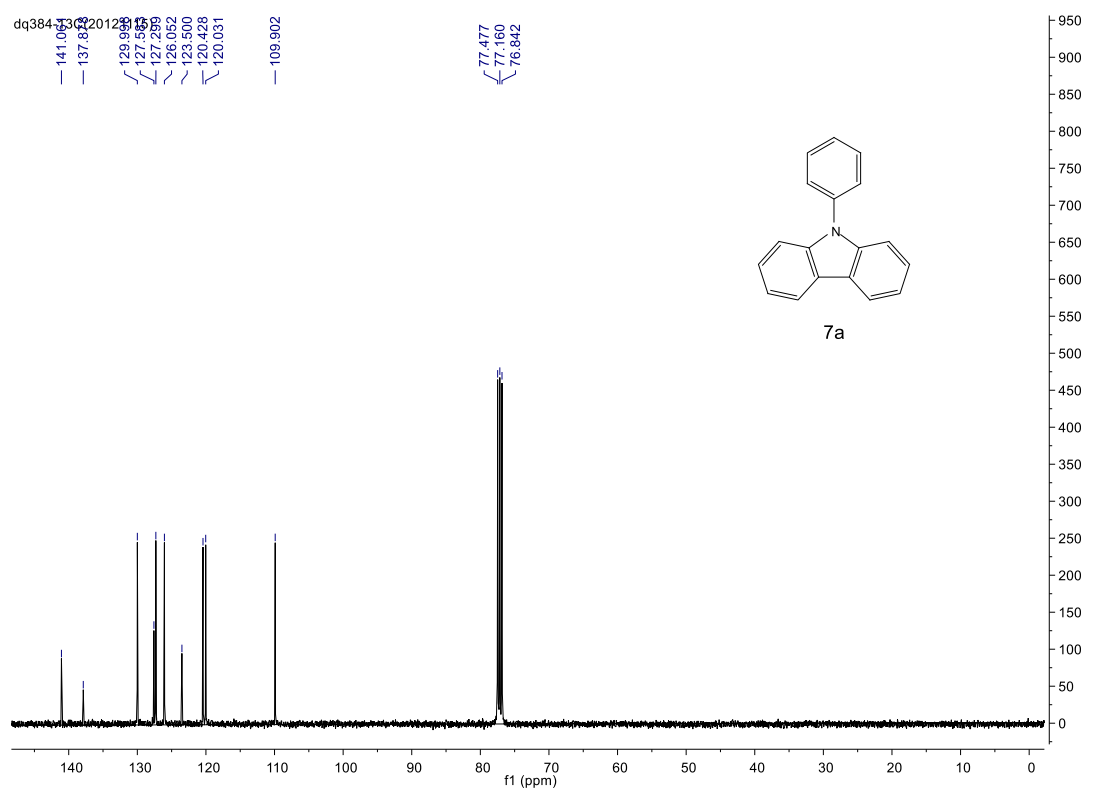
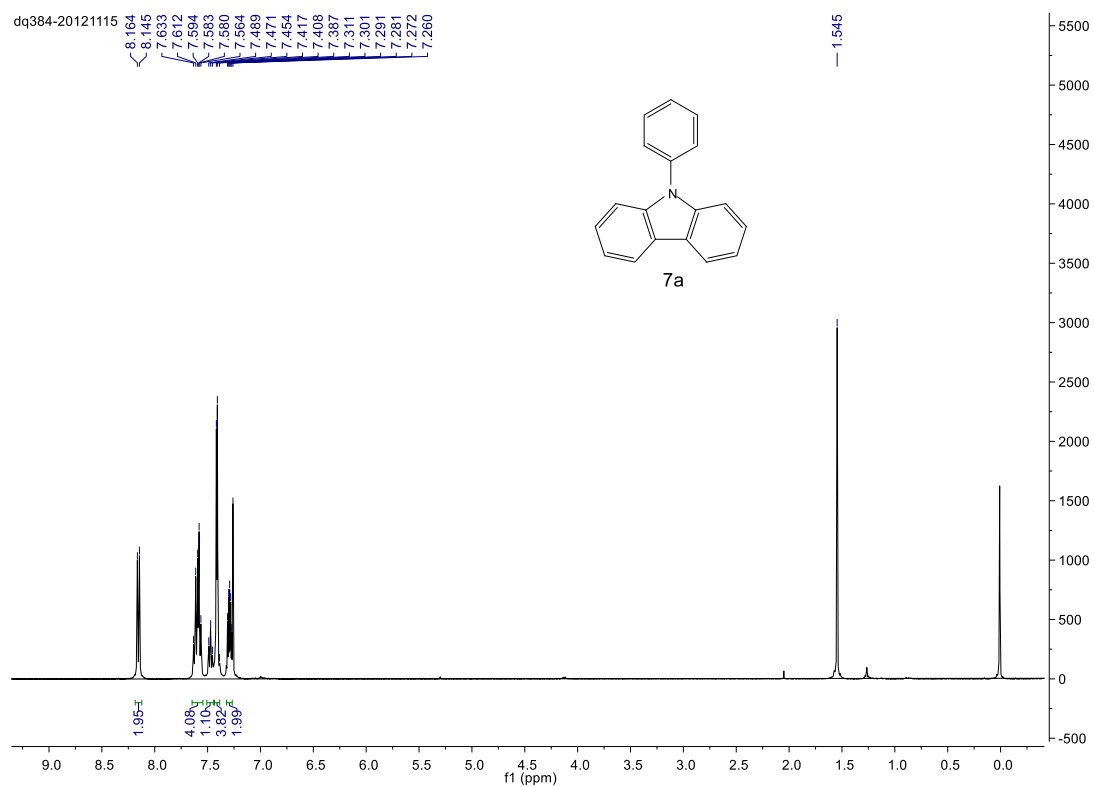
^a Sun Yat-sen University Cancer Center, State Key Laboratory of Oncology in South
China, Collaborative Innovation Center for Cancer Medicine, Sun Yat-sen University,
651 Dongfeng East Road, Guangzhou 510060, China

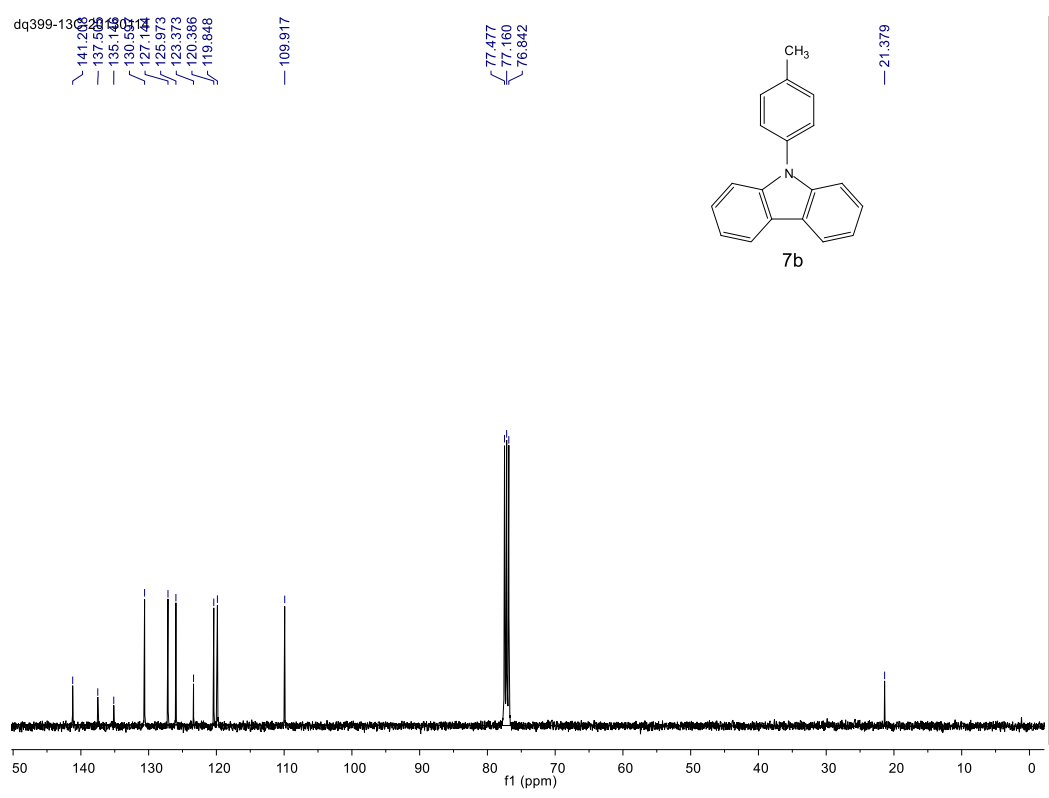
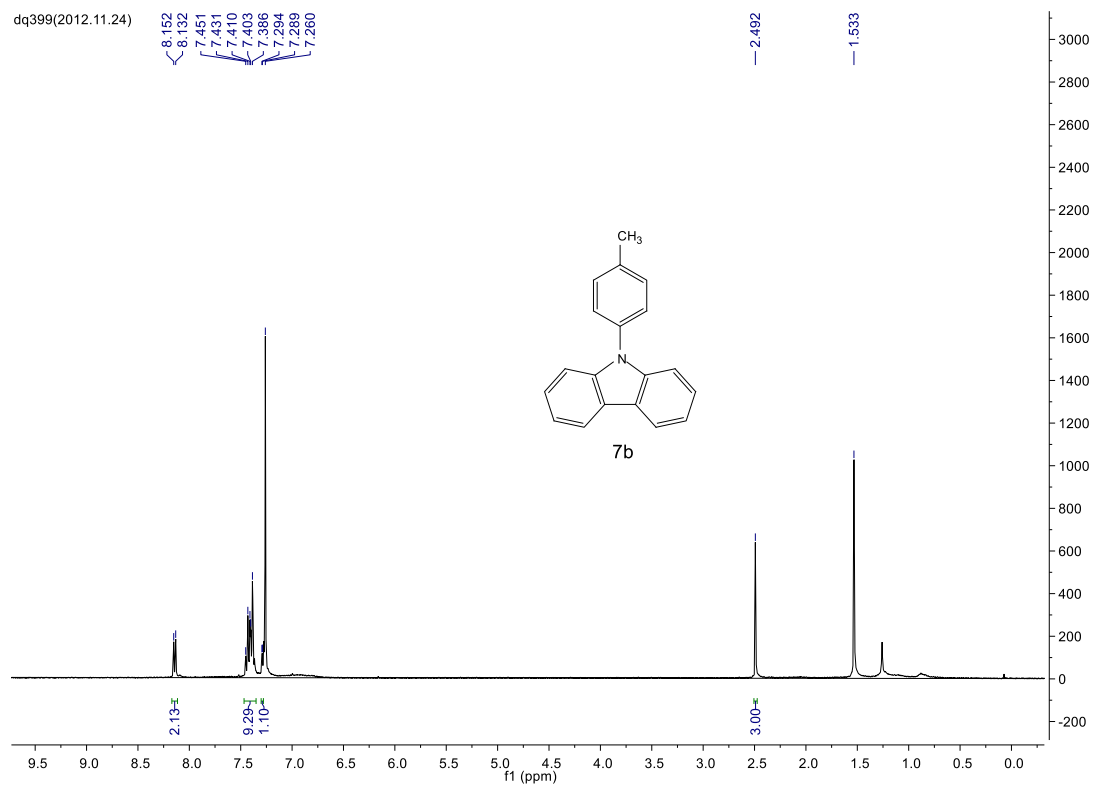
^b School of Pharmaceutical Sciences, Sun Yat-sen University, 132 Waihuan East
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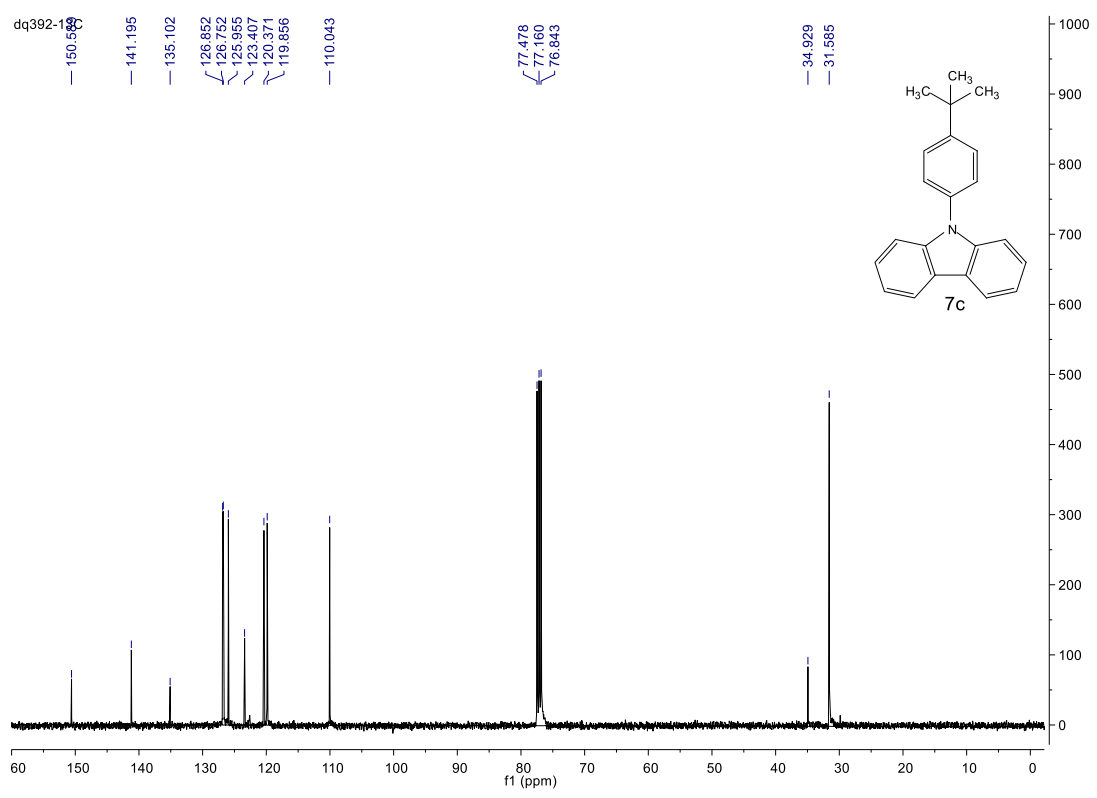
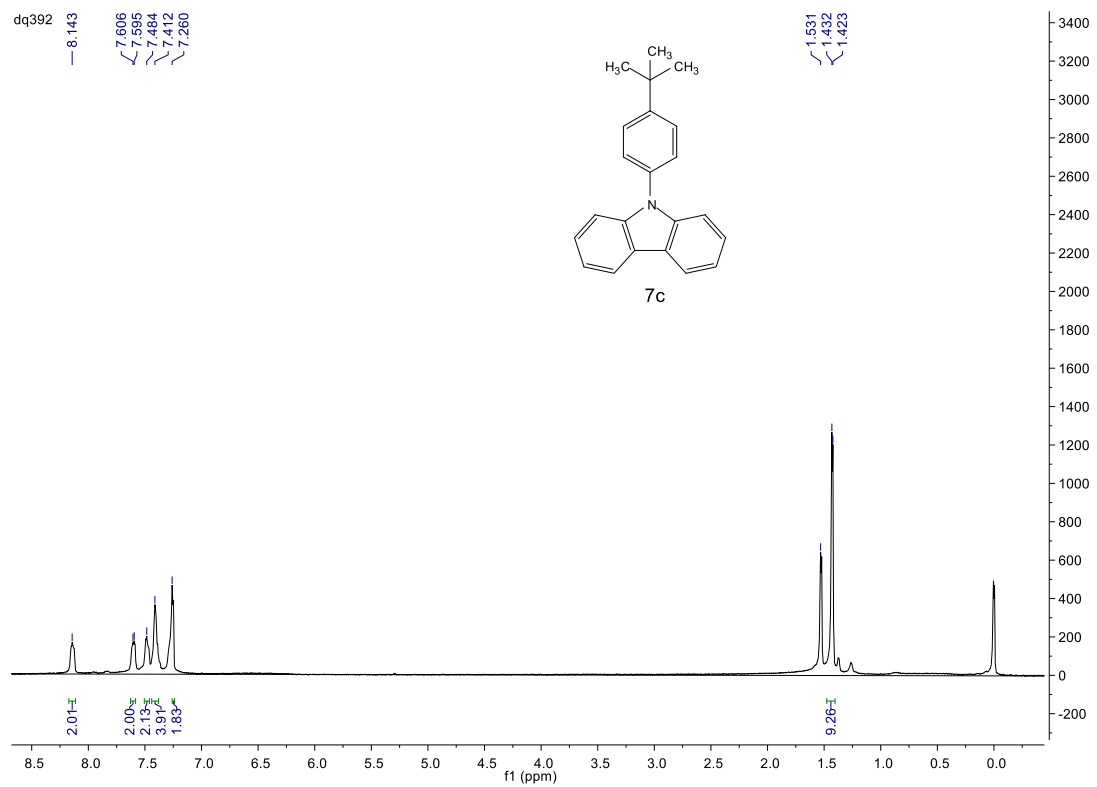
[†] Both authors contributed equally to this work

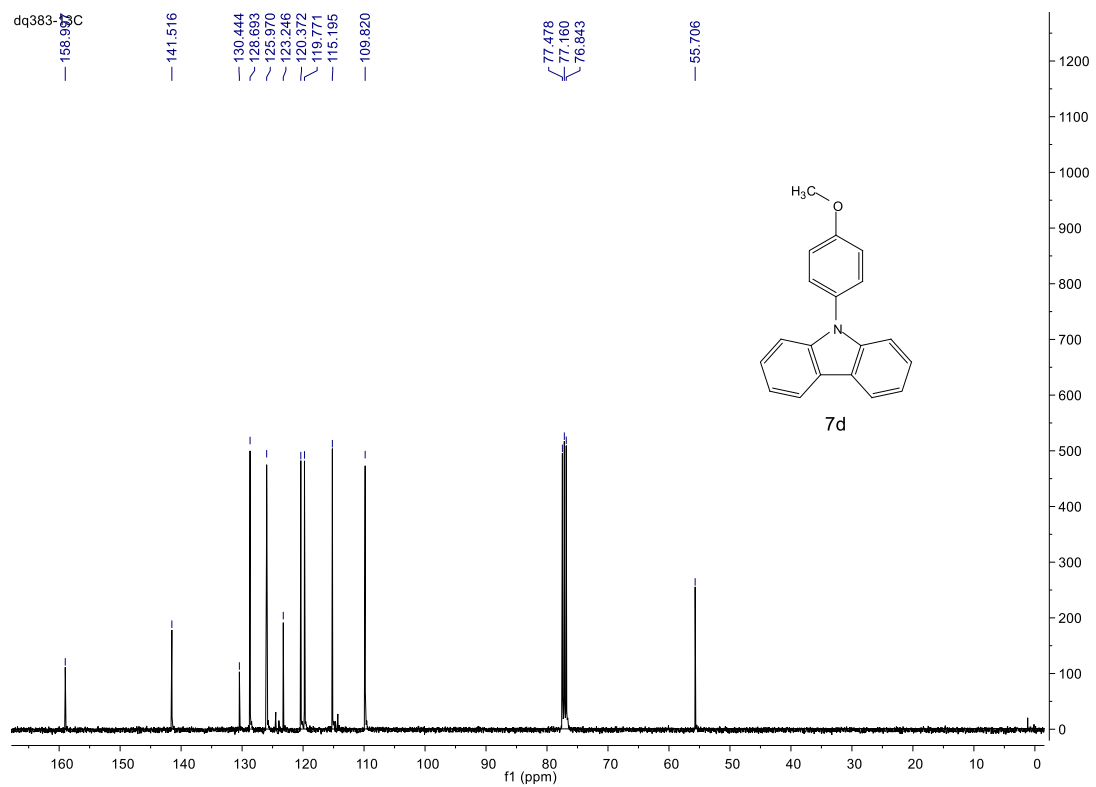
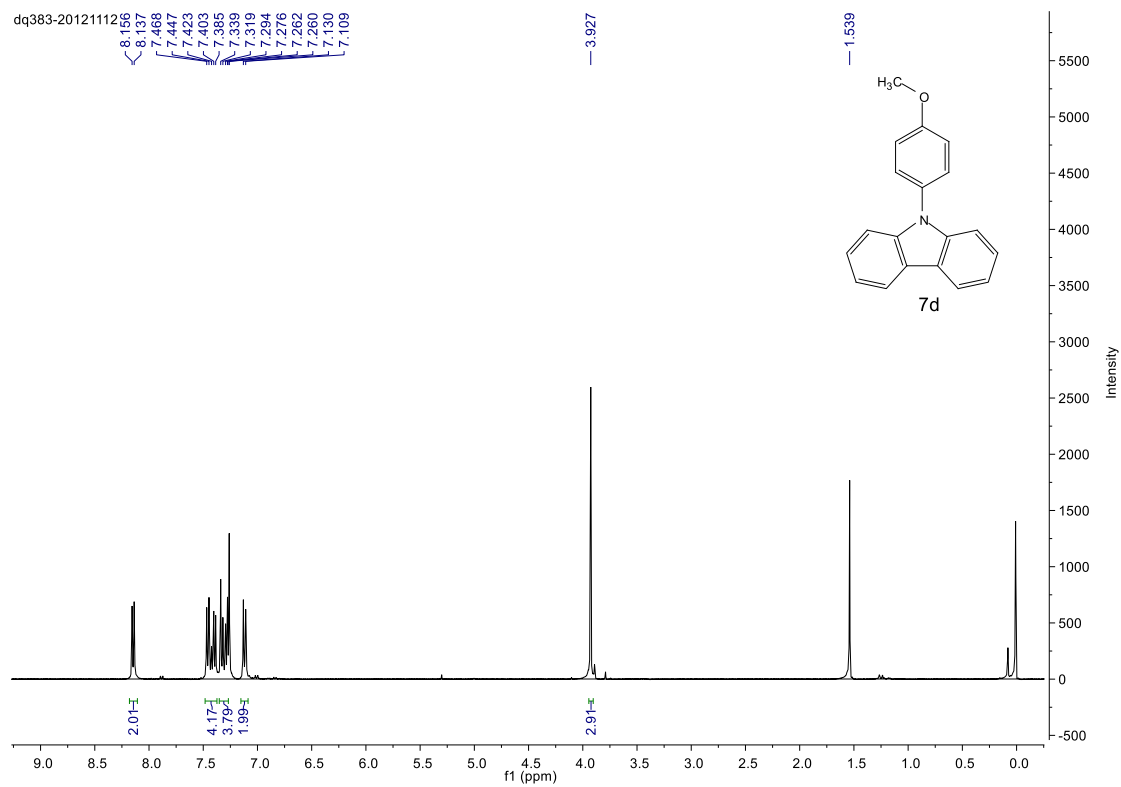
Table of contents:

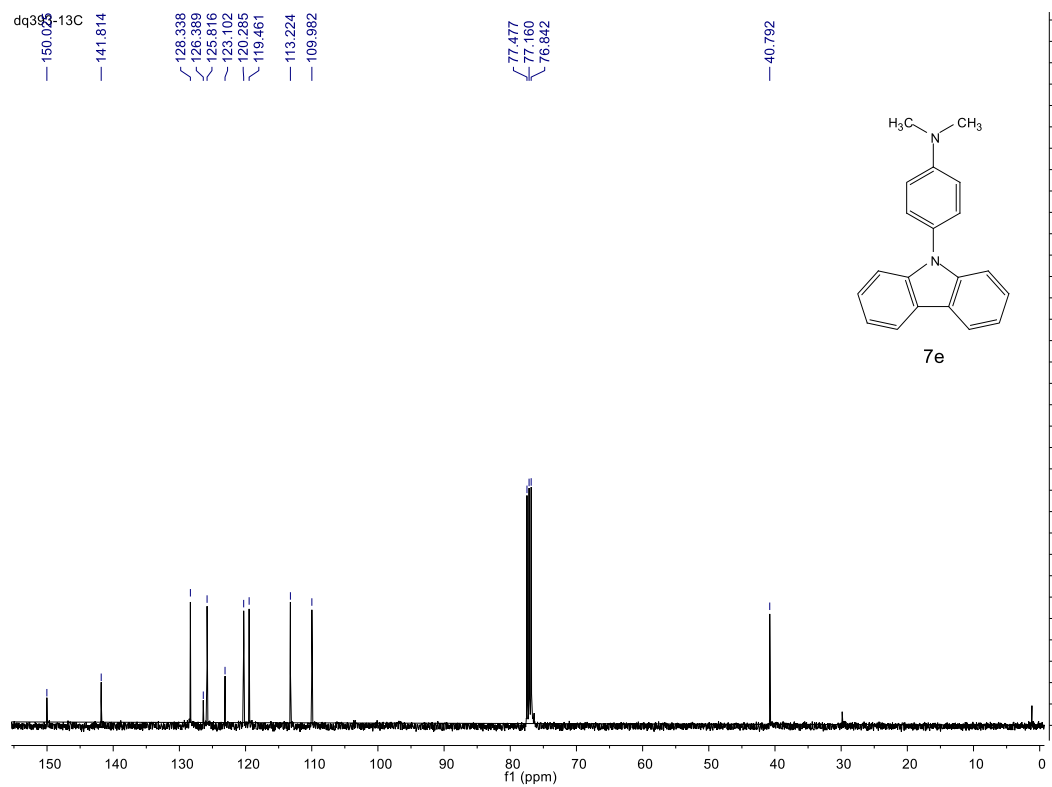
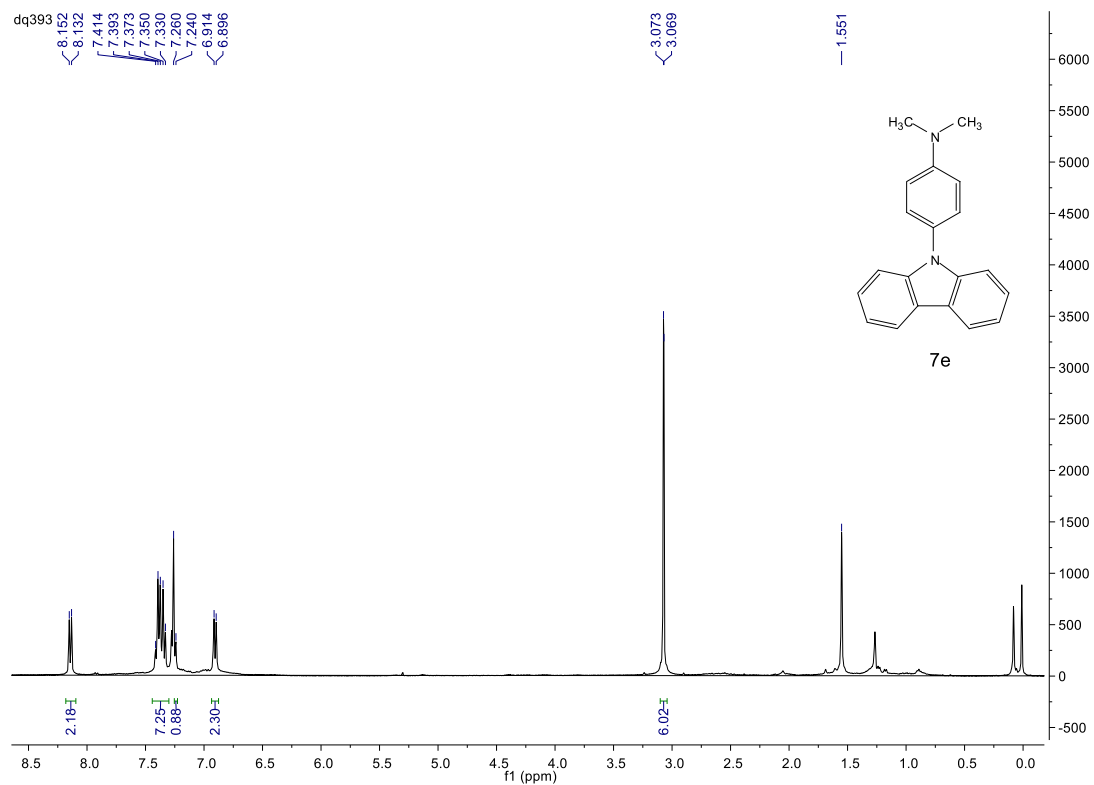
I. ^1H NMR and ^{13}C NMR spectra.....S1

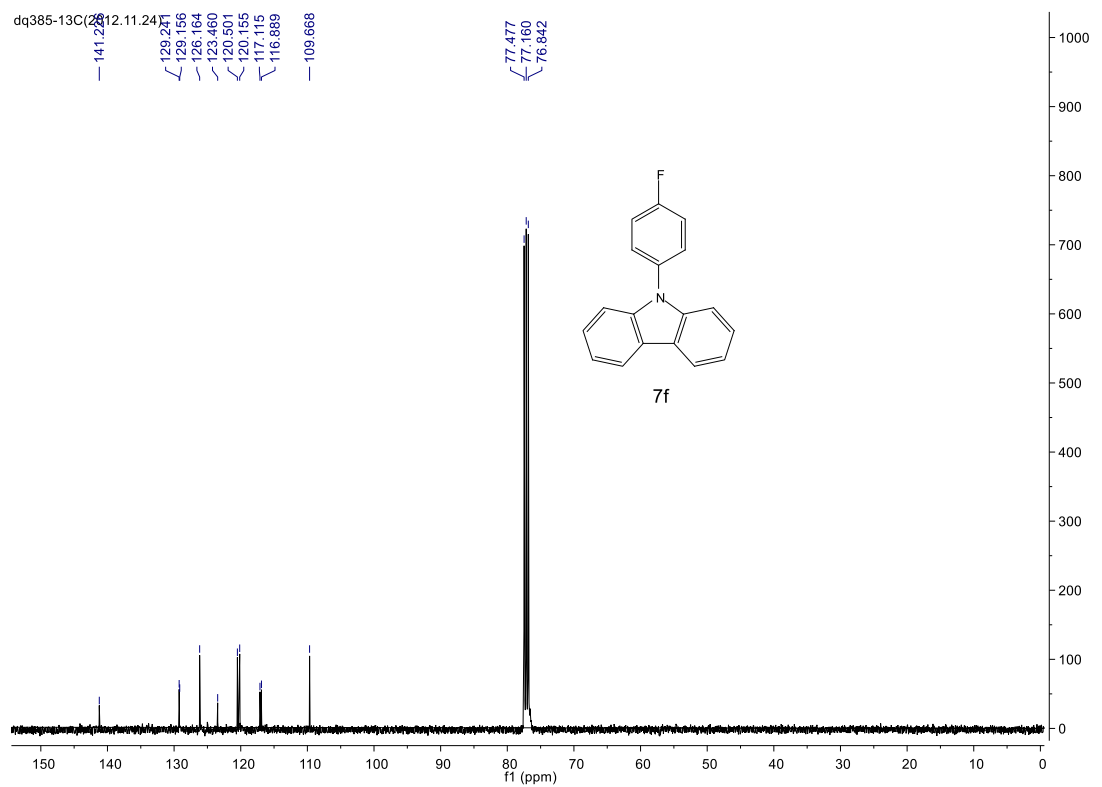
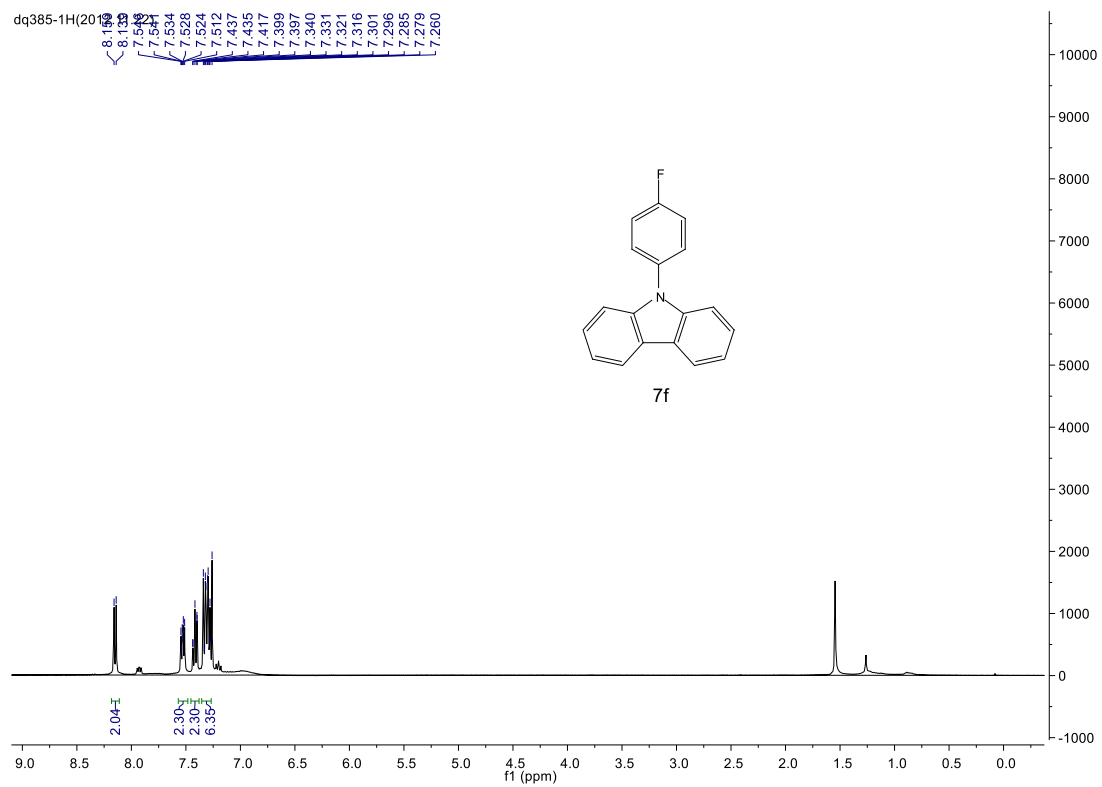


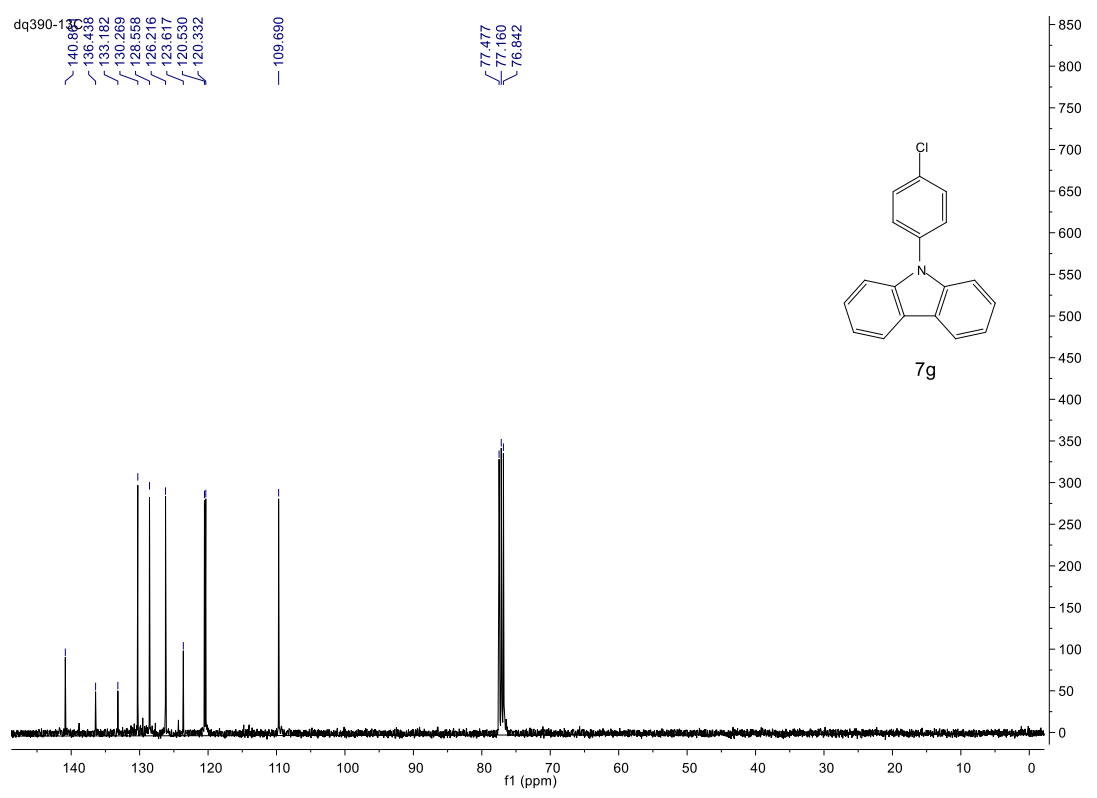
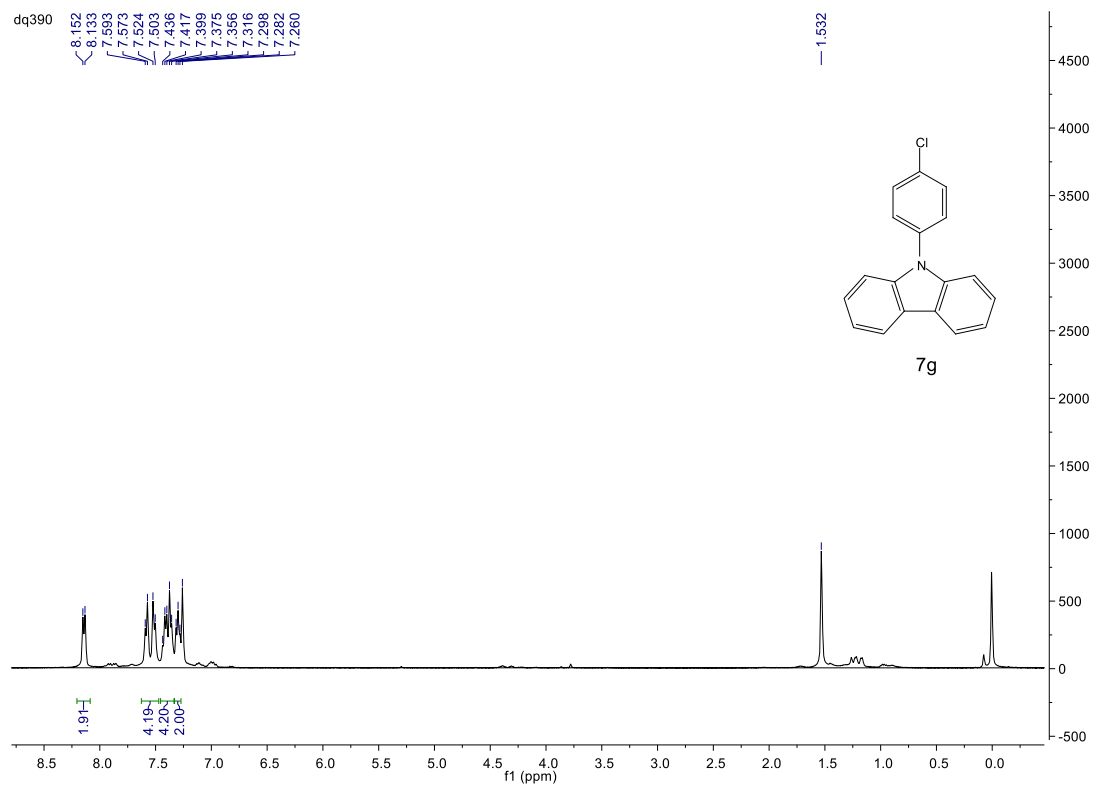


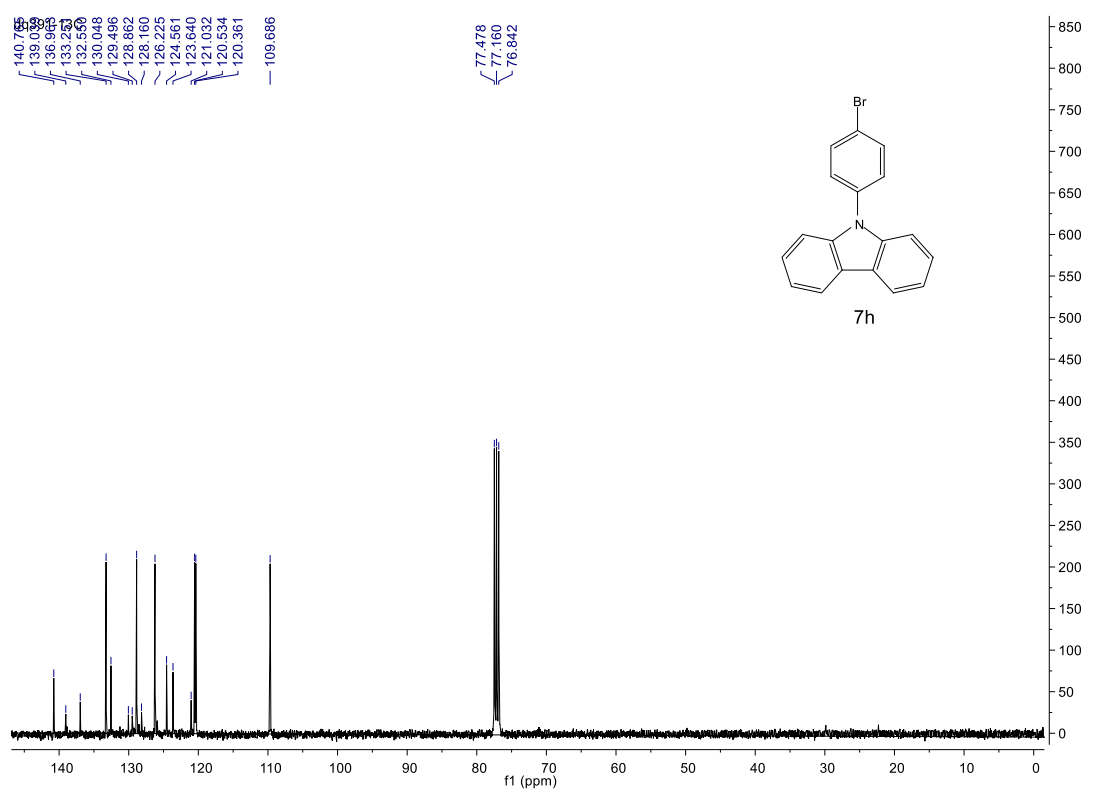
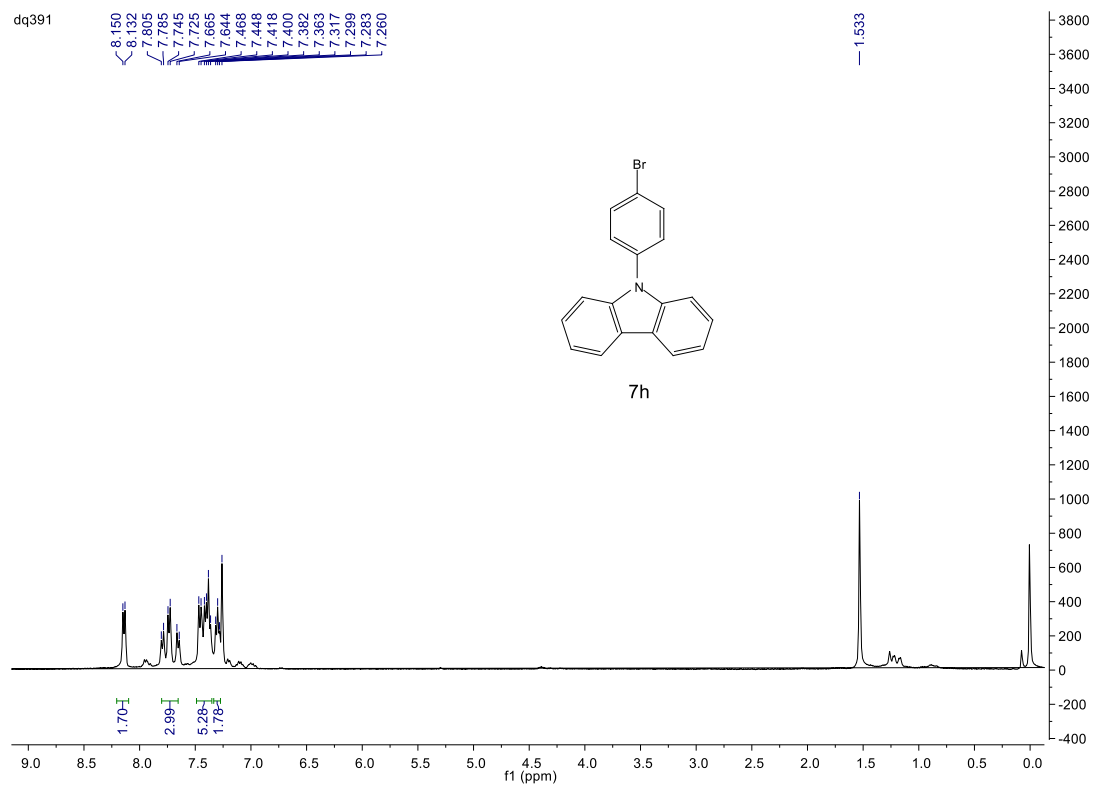


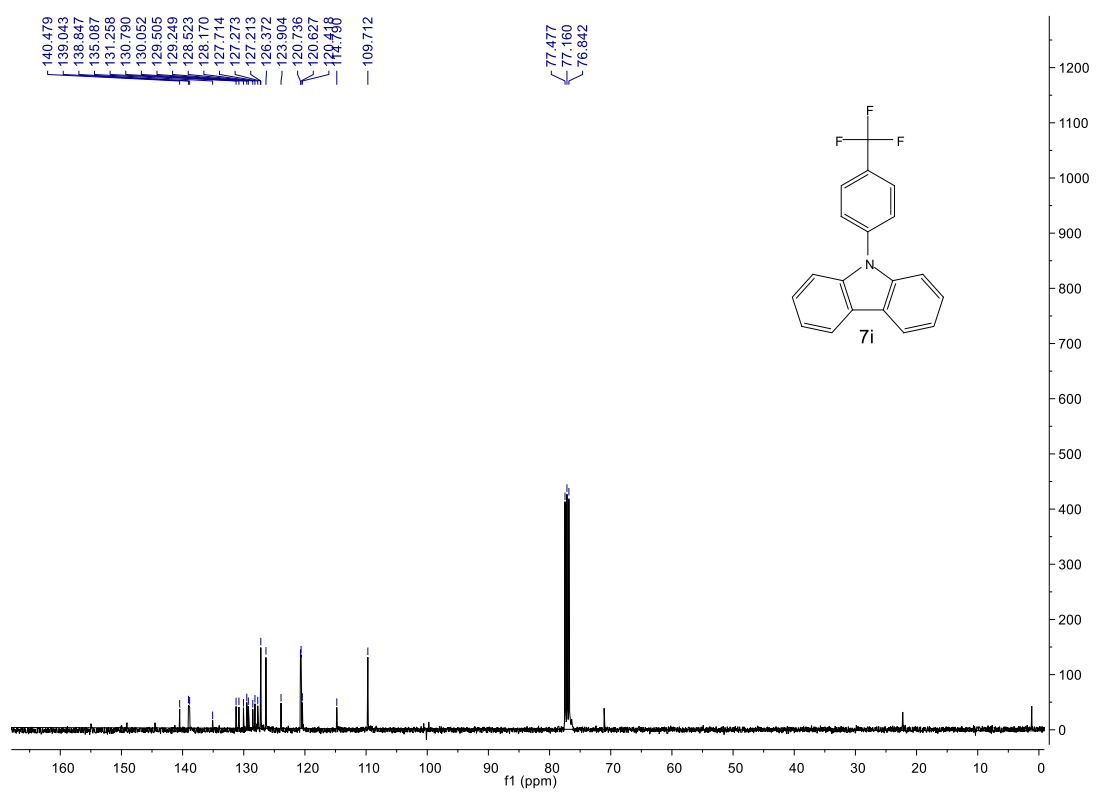
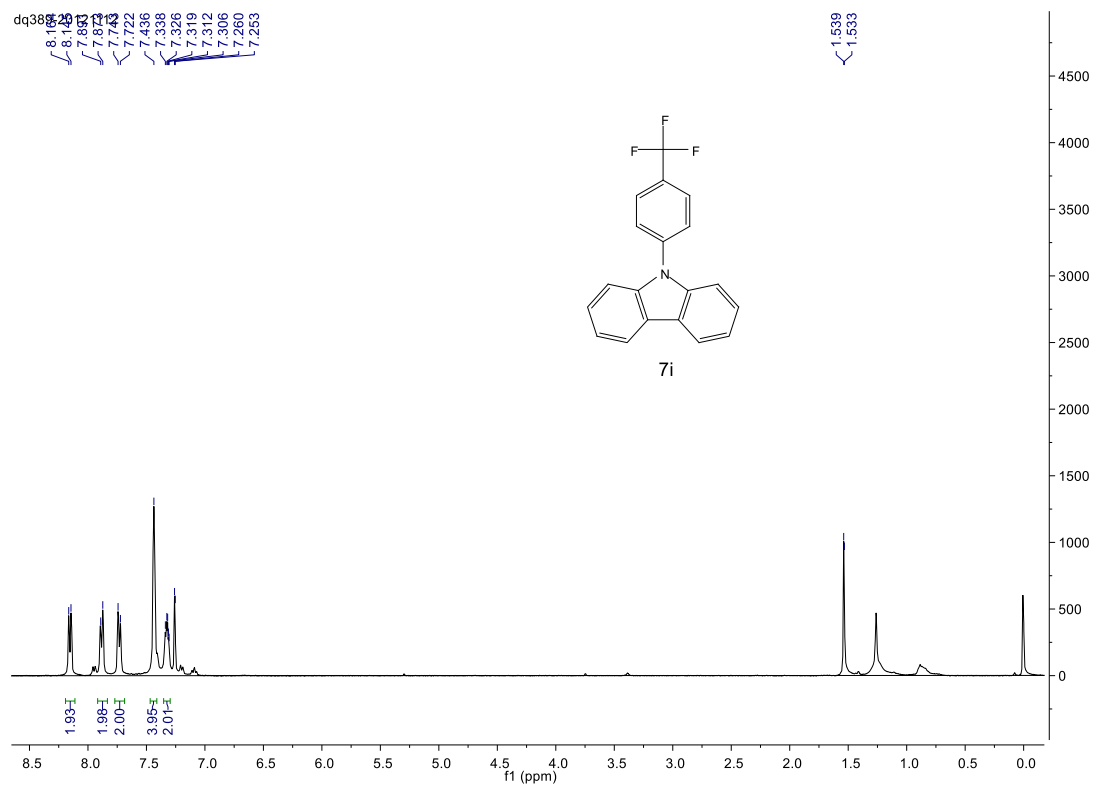


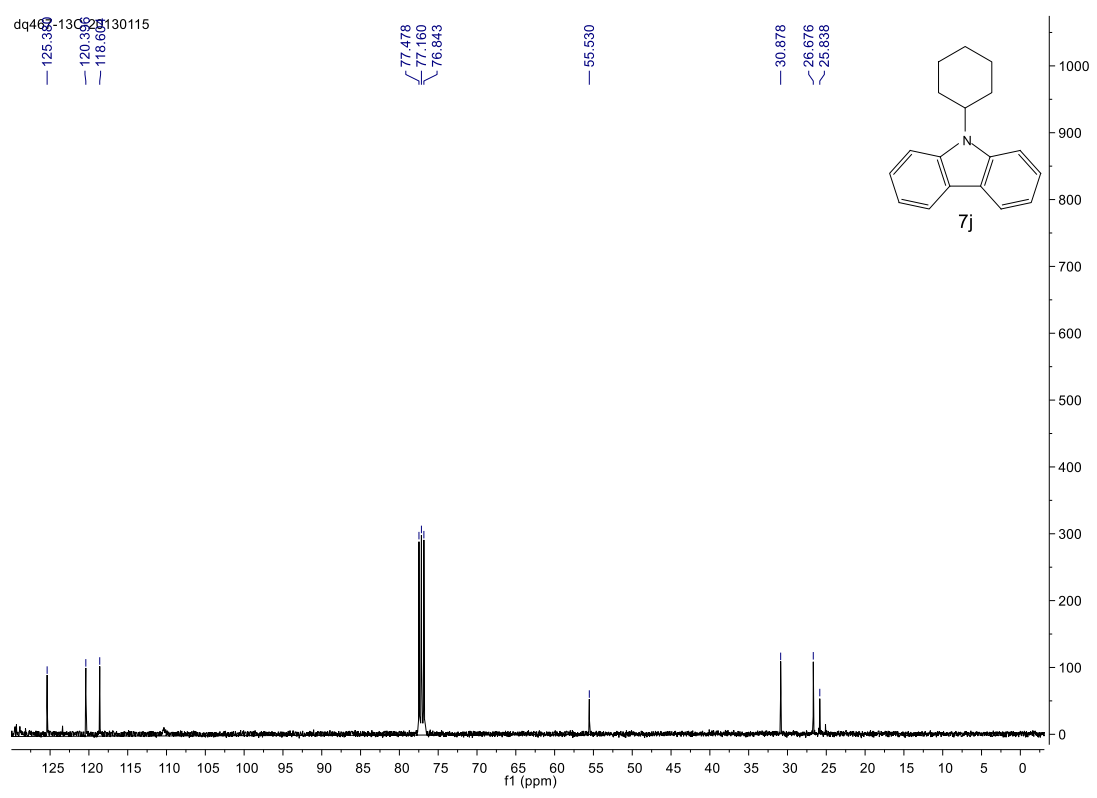
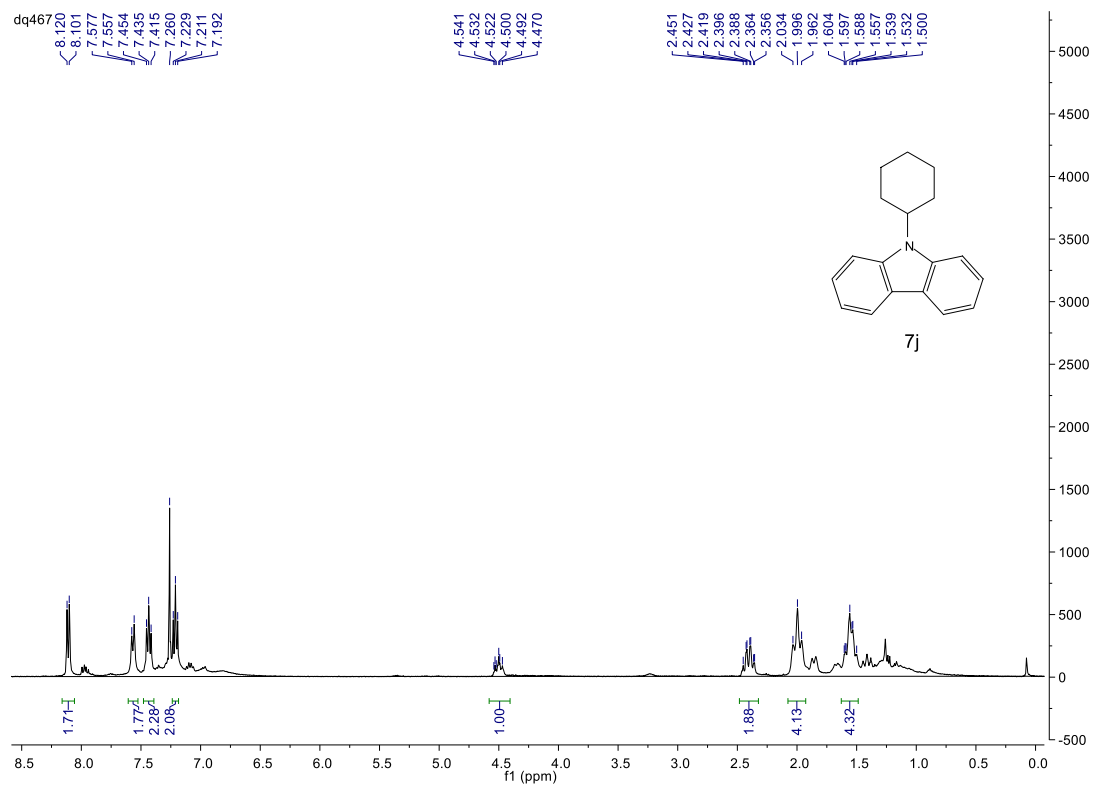


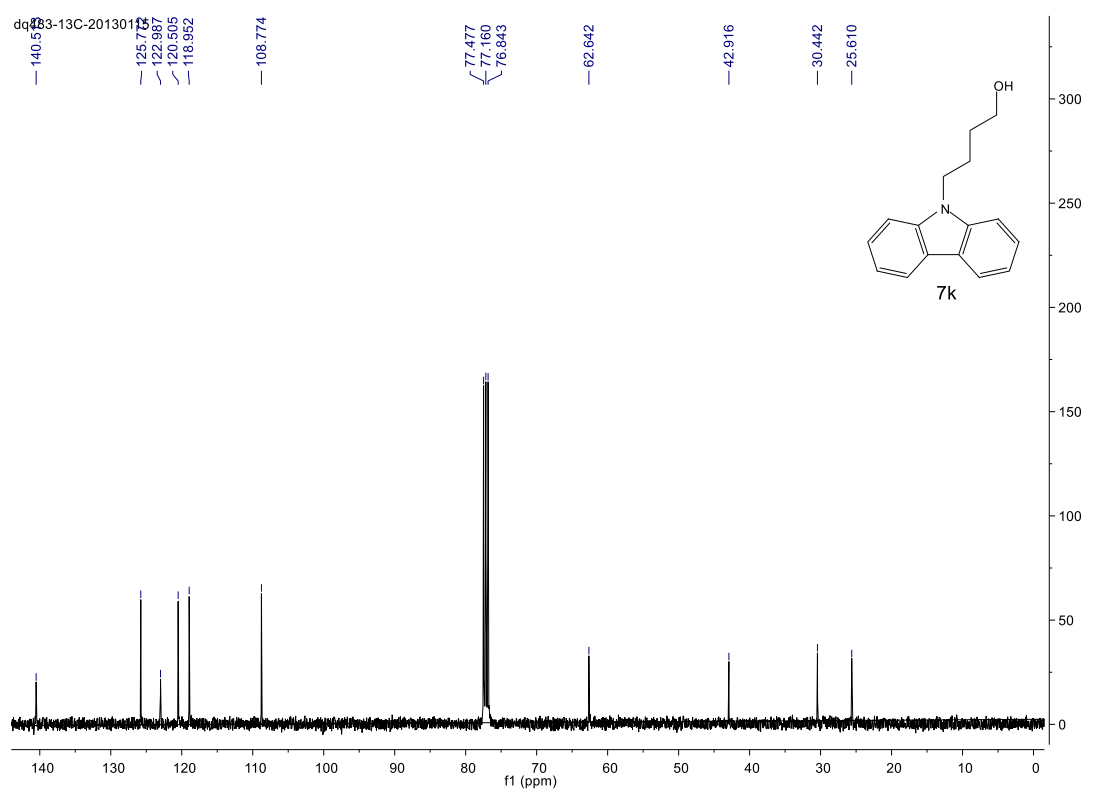
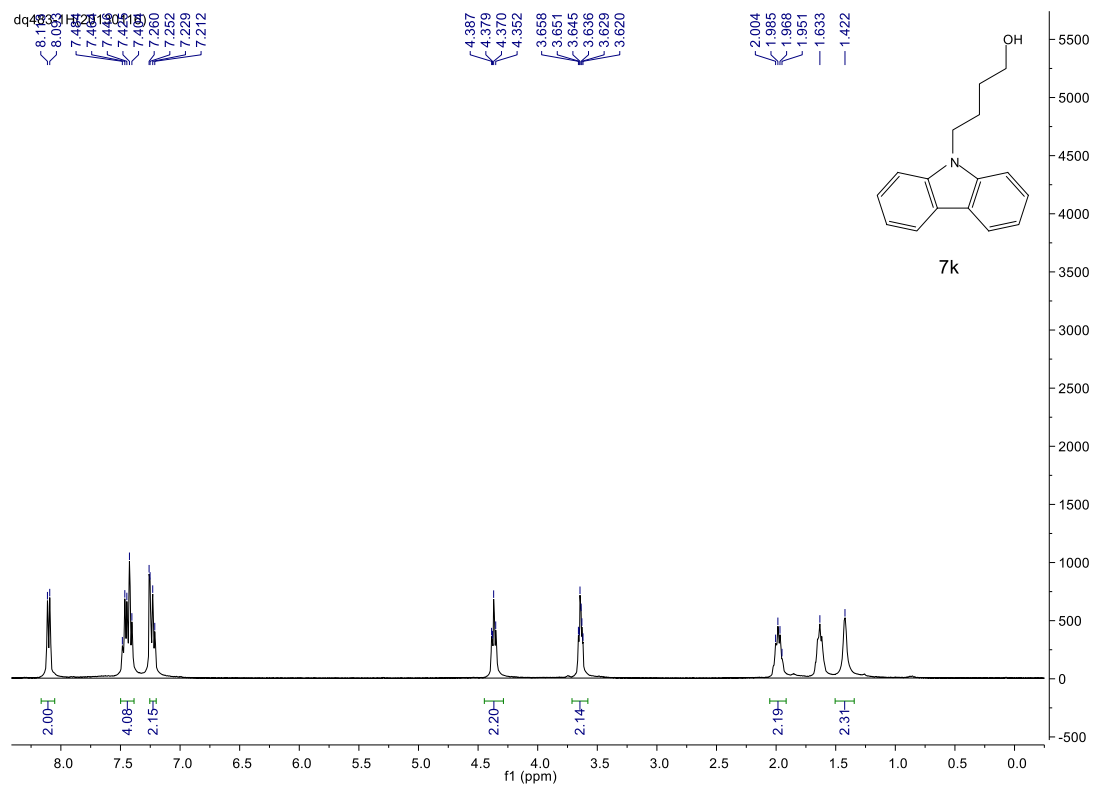


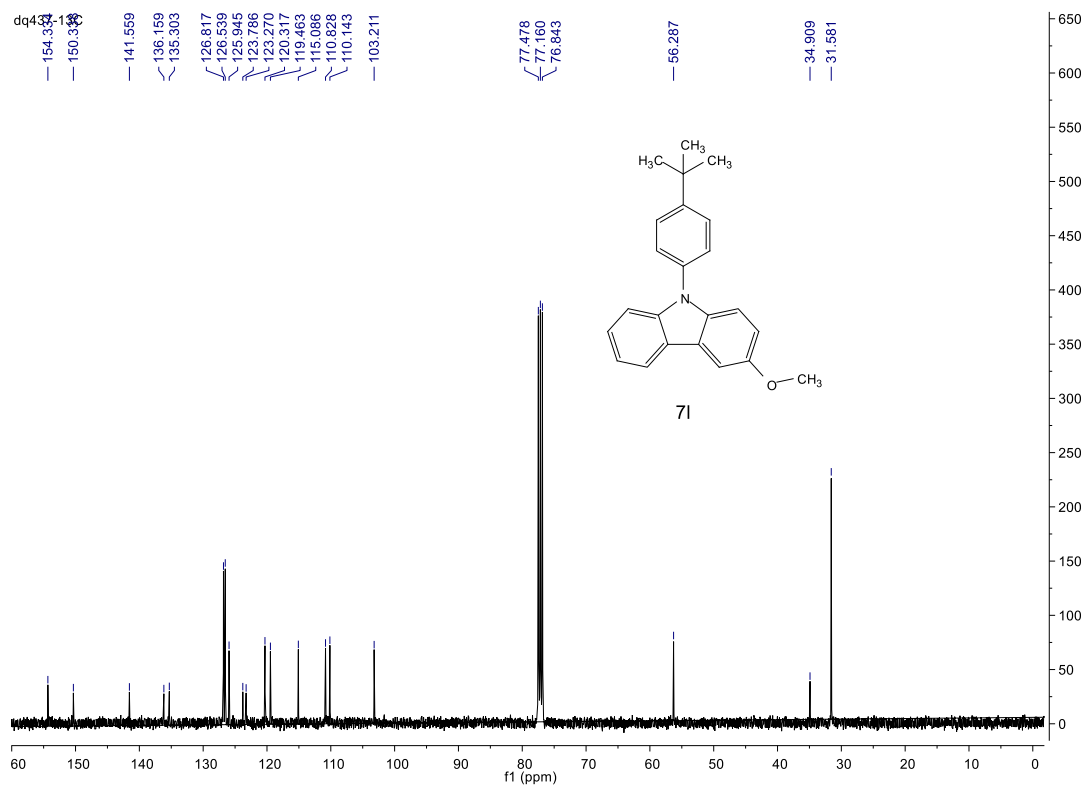
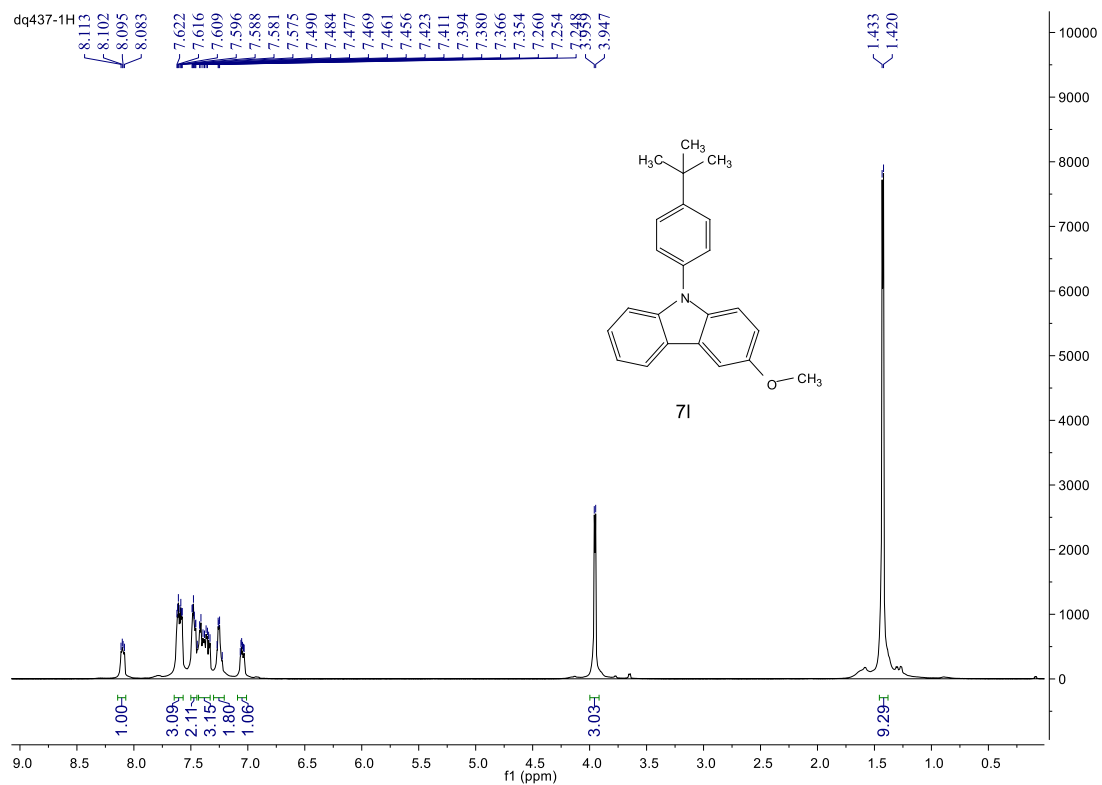


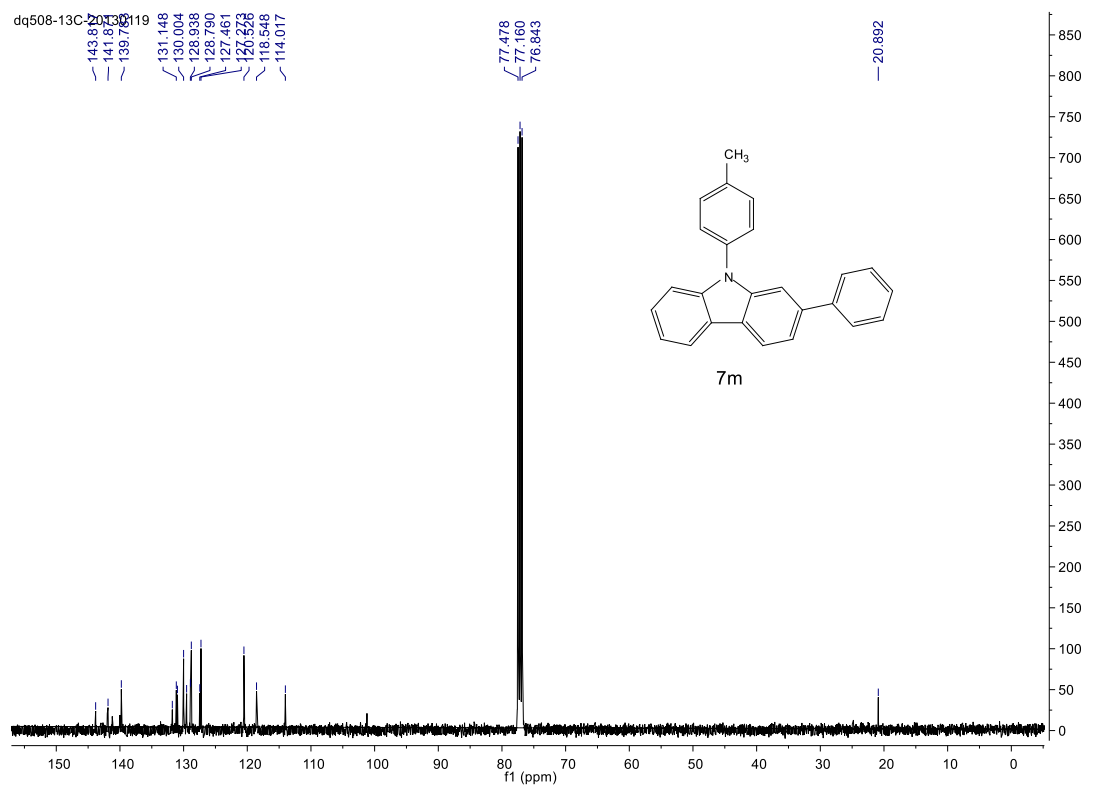
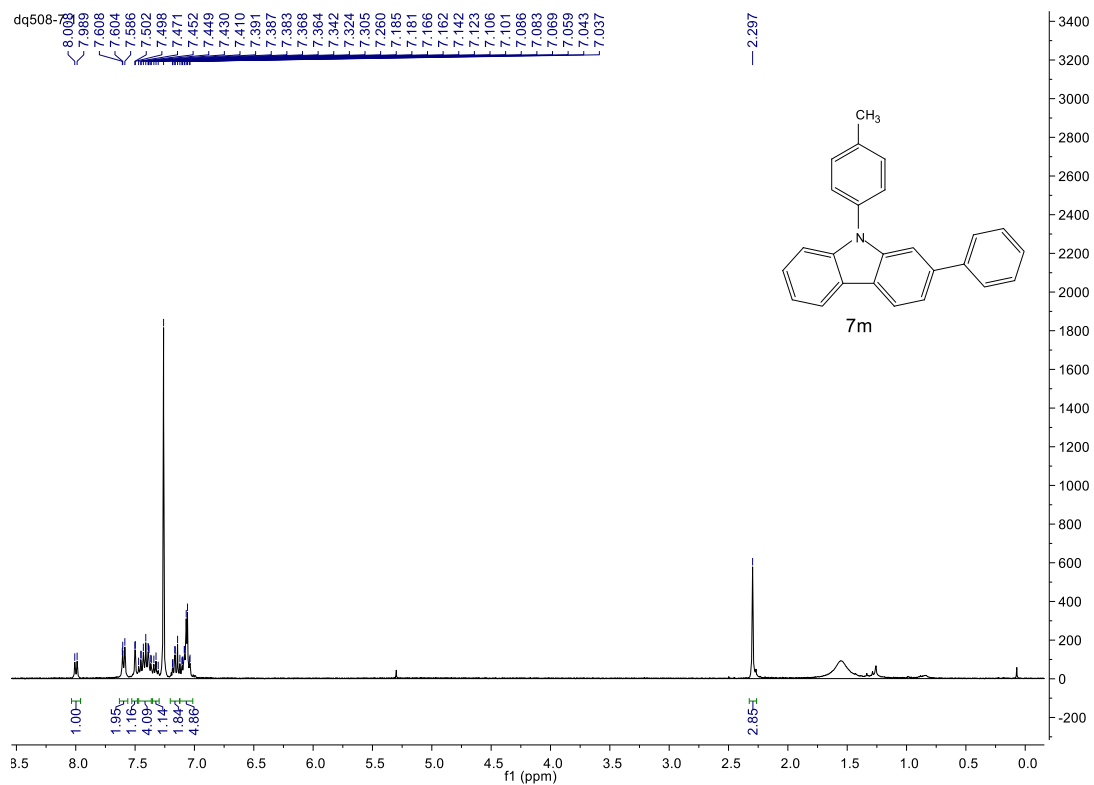


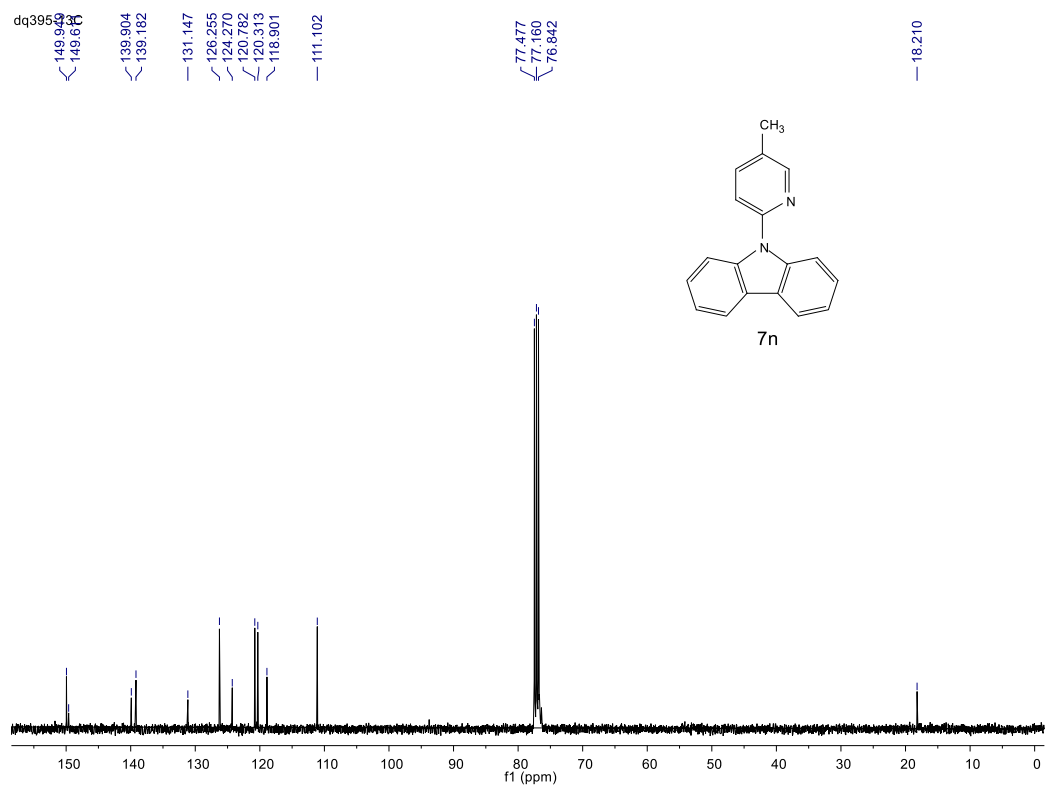
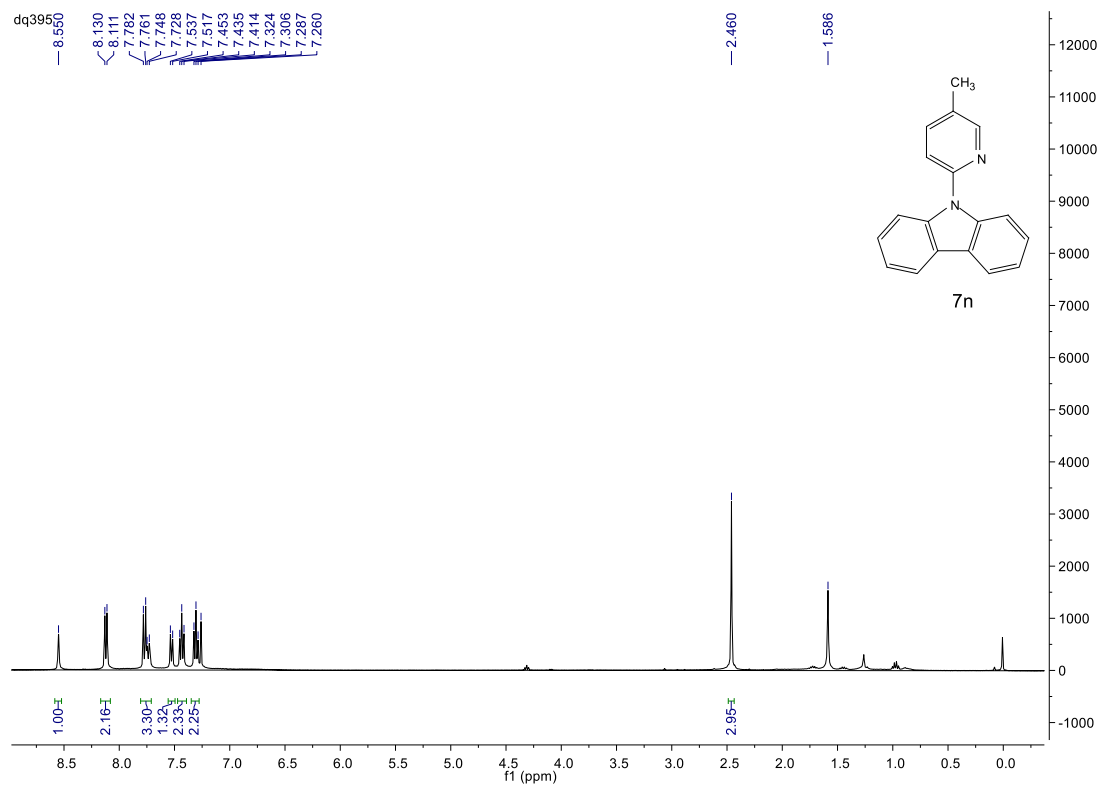


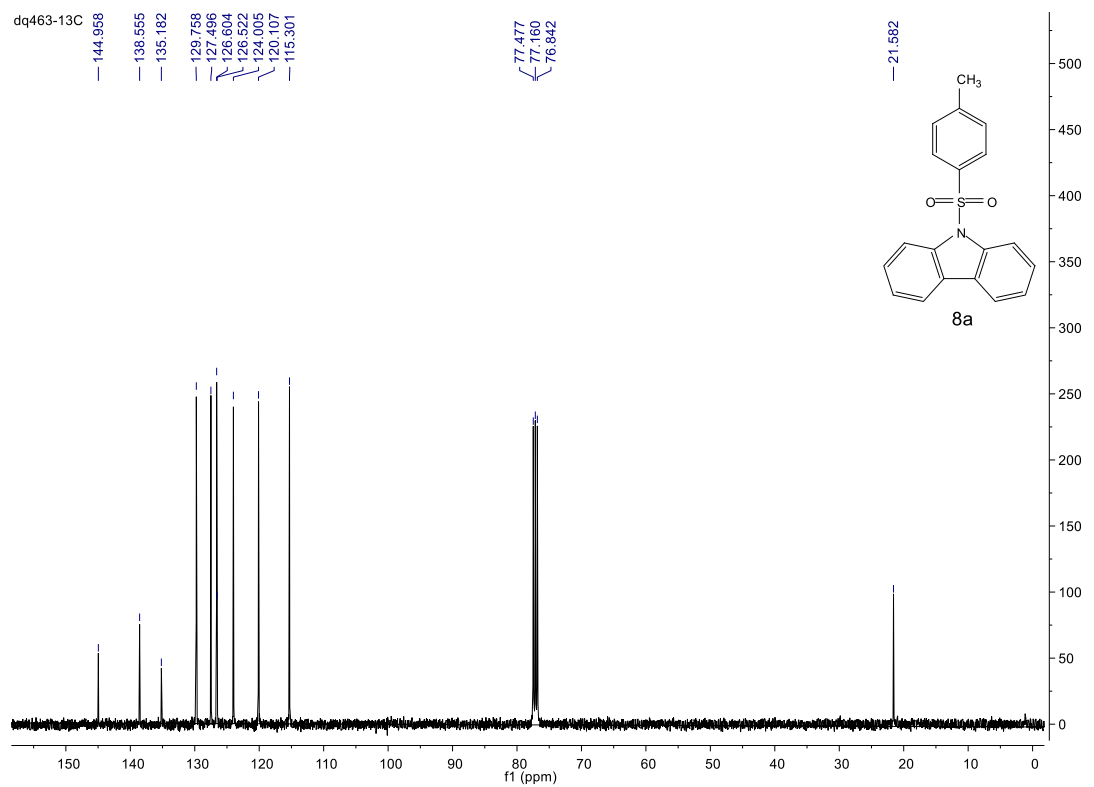
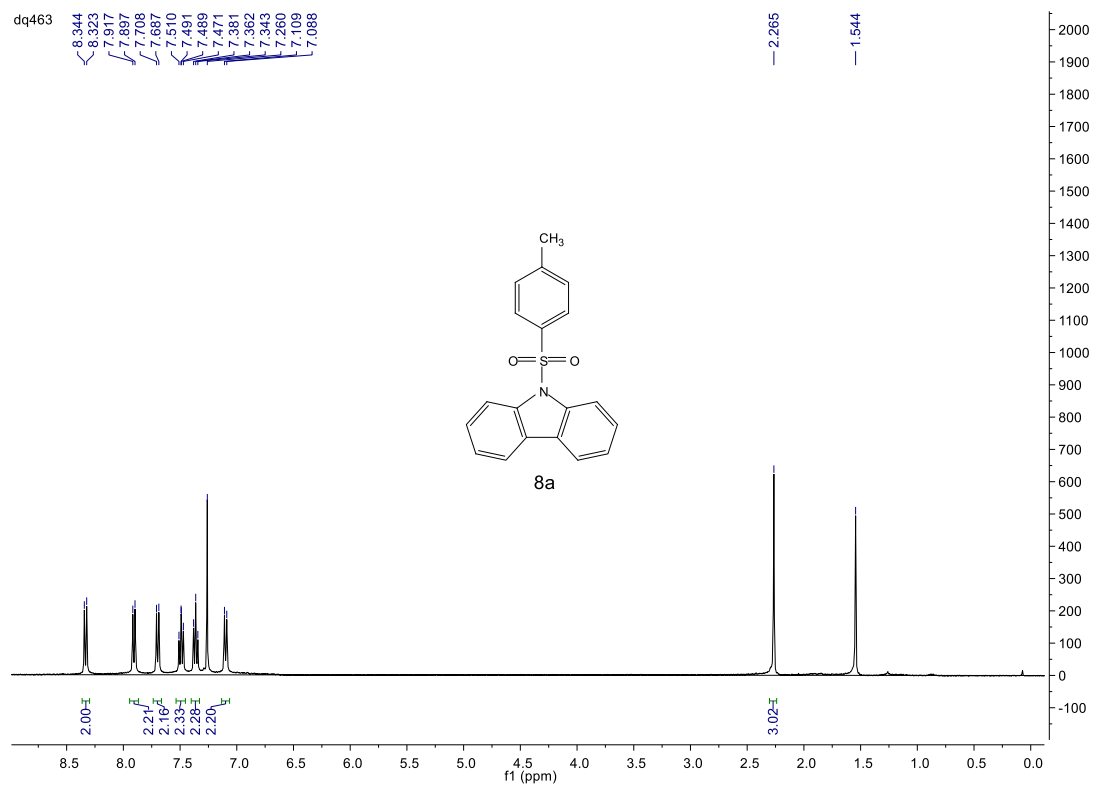


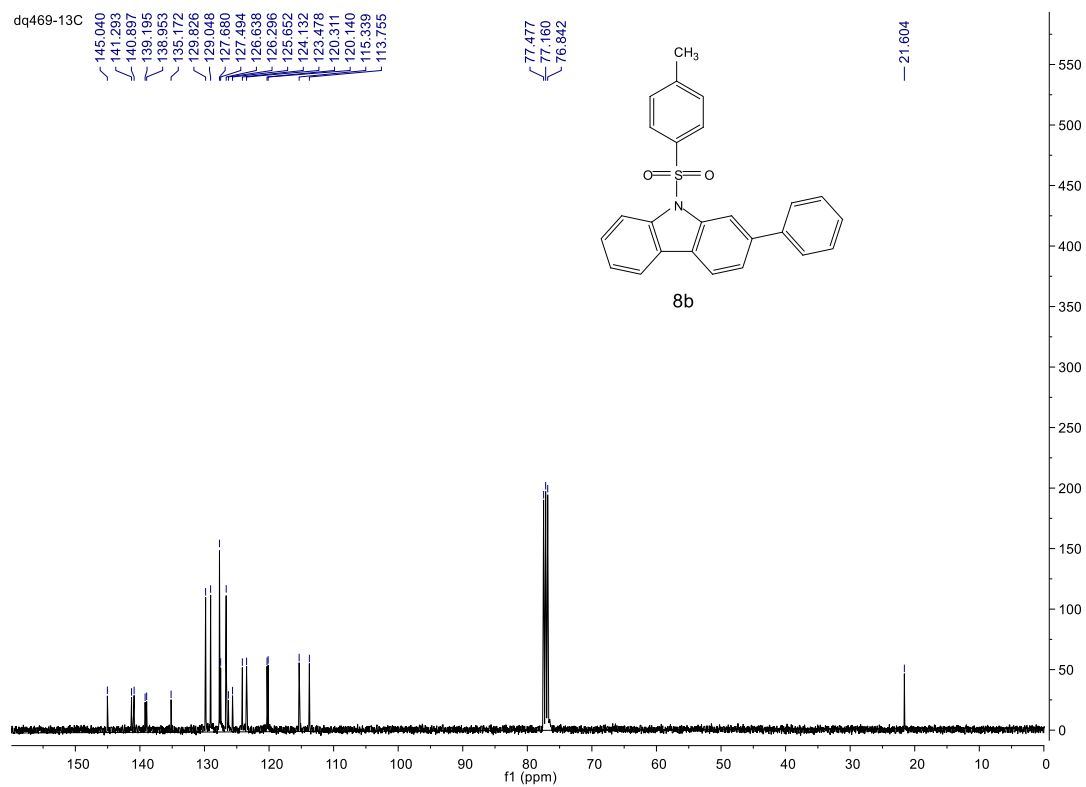
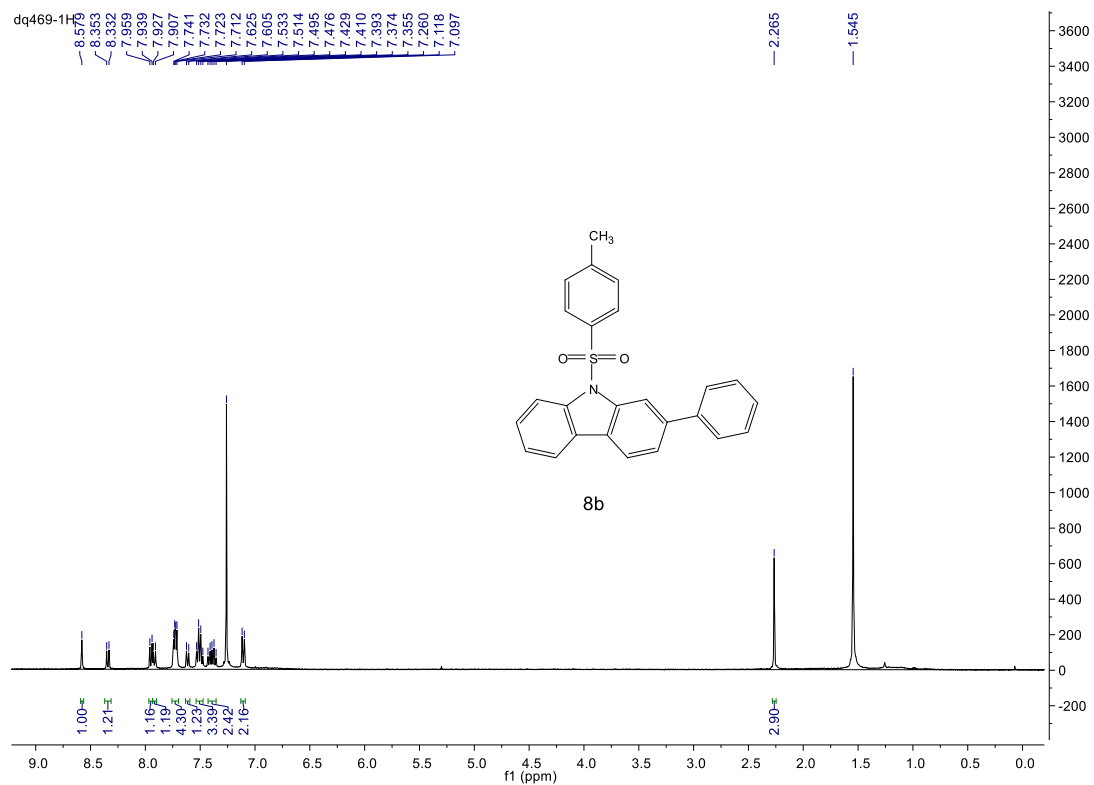


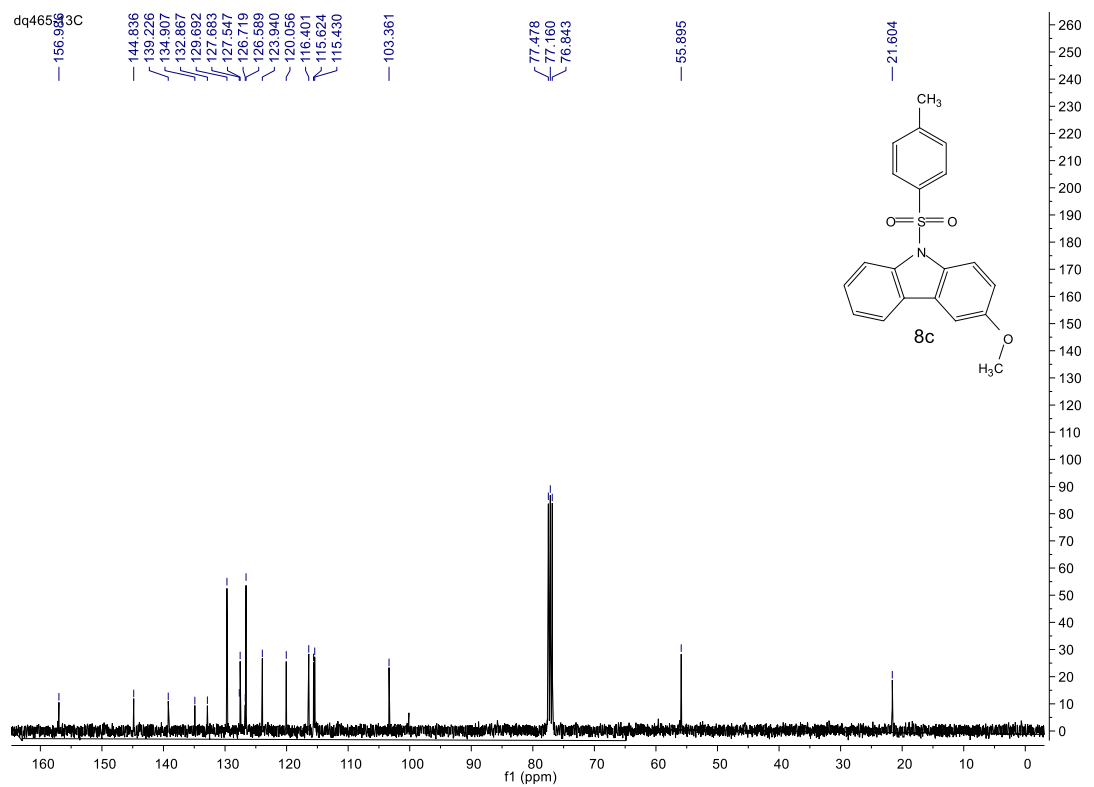
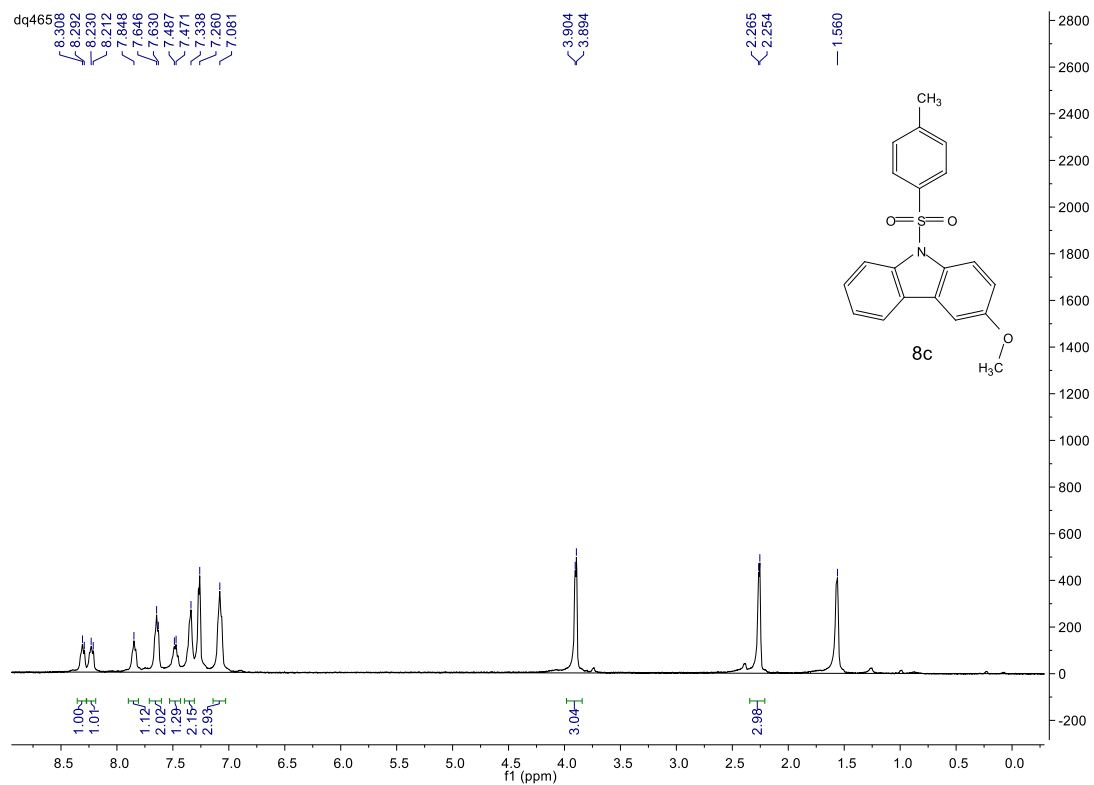


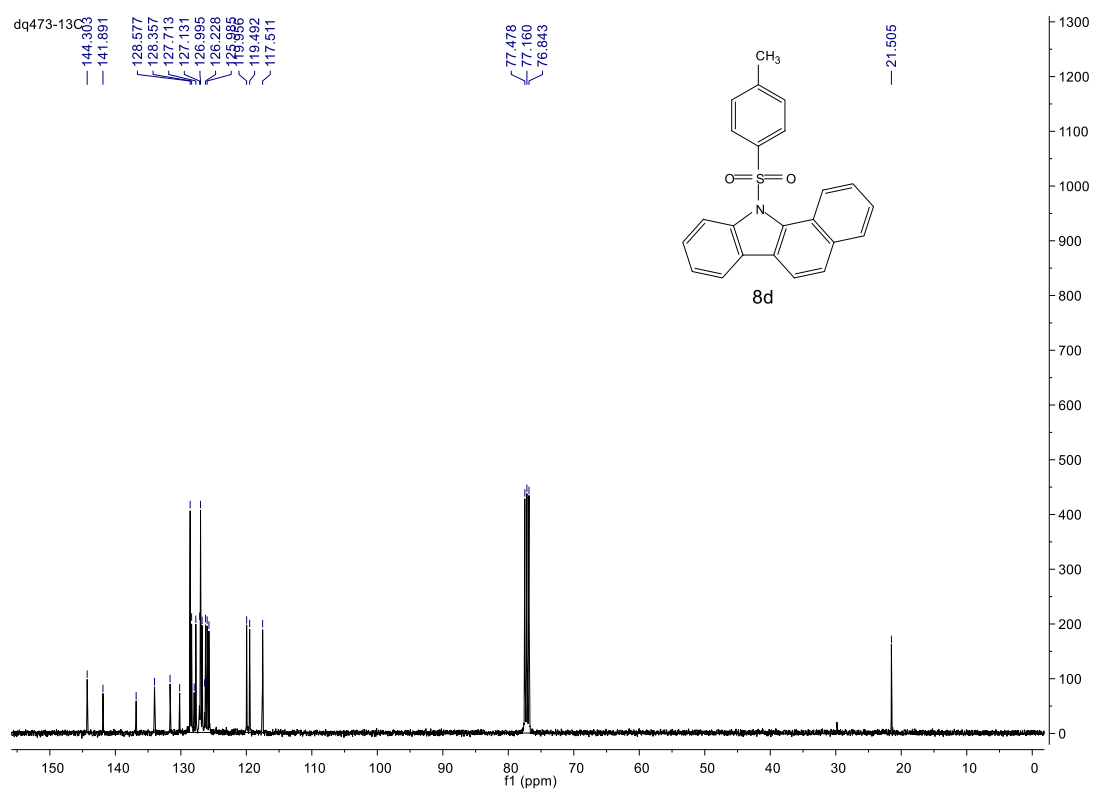
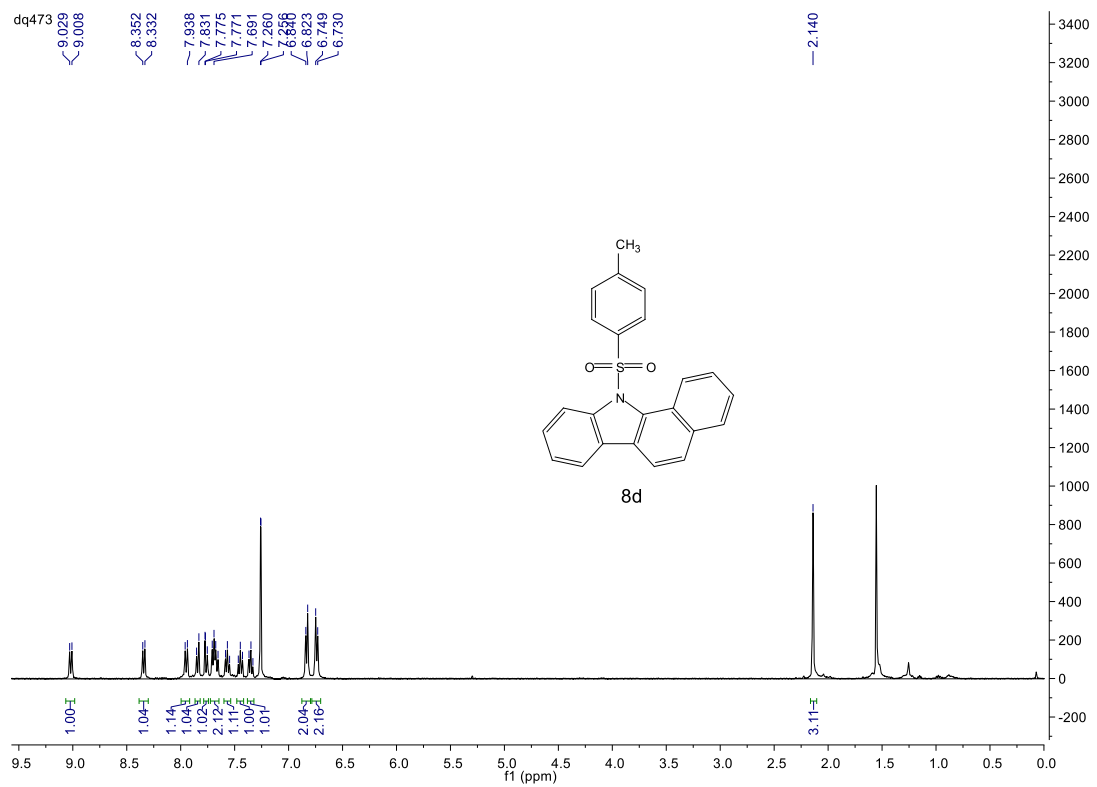


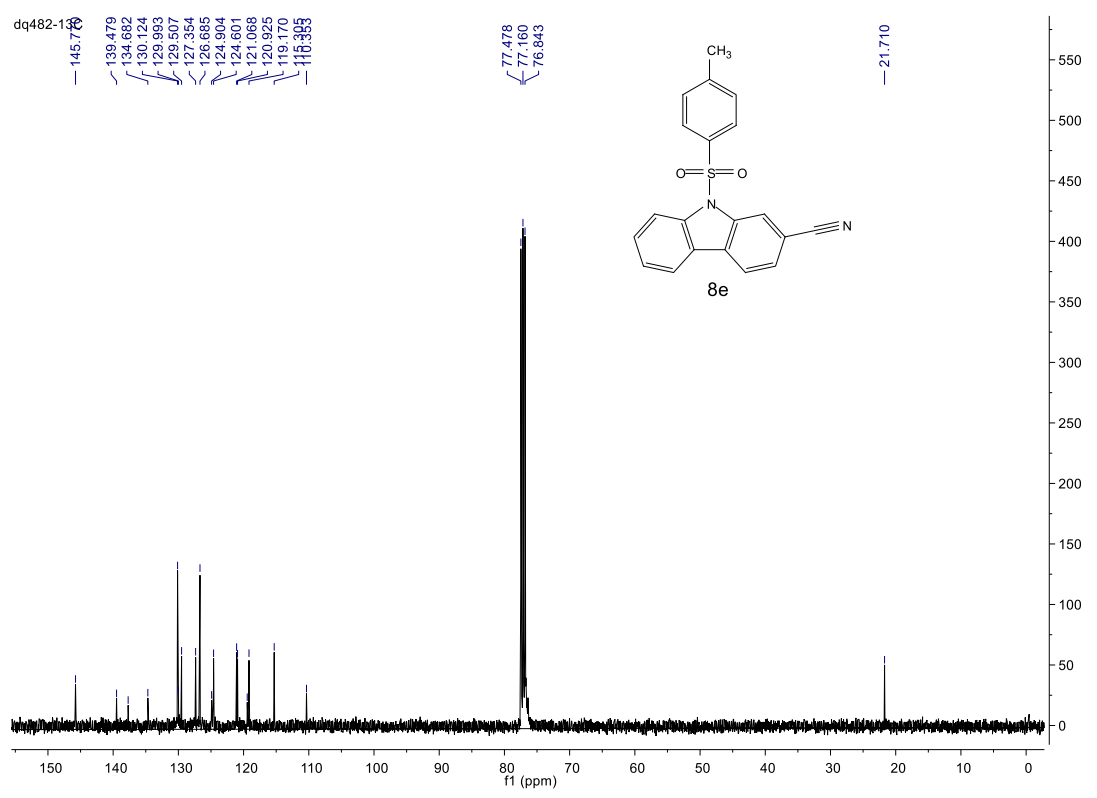
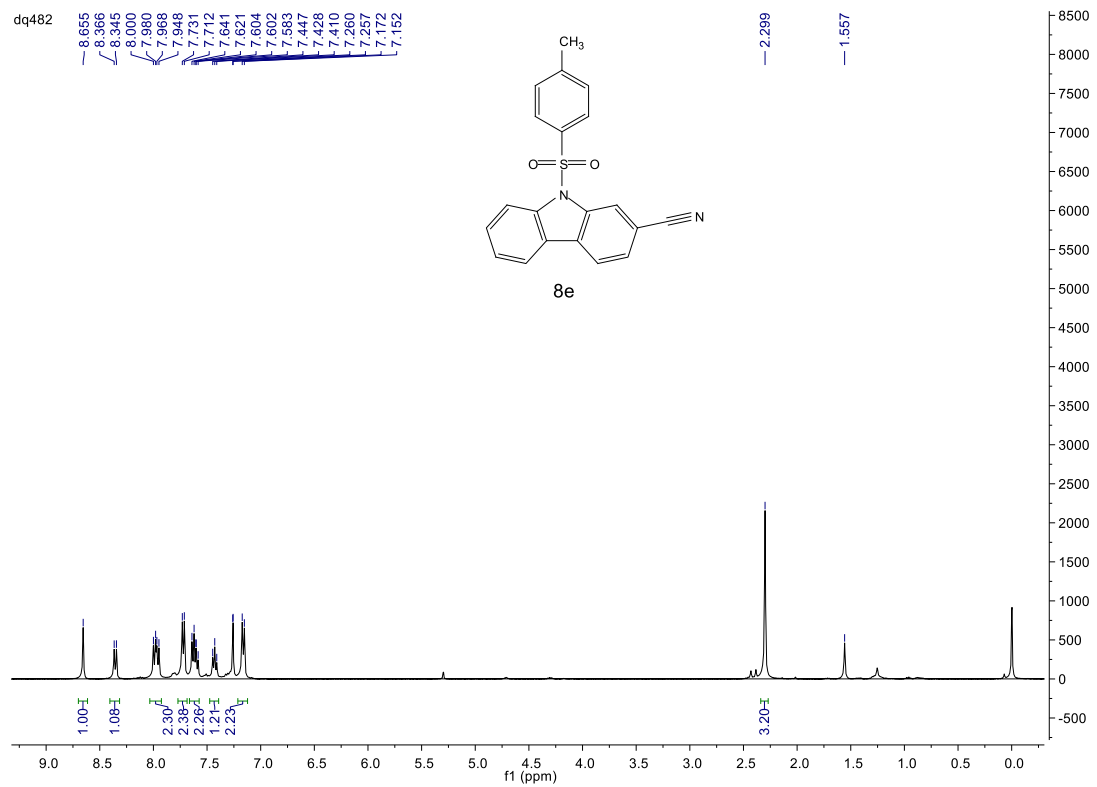


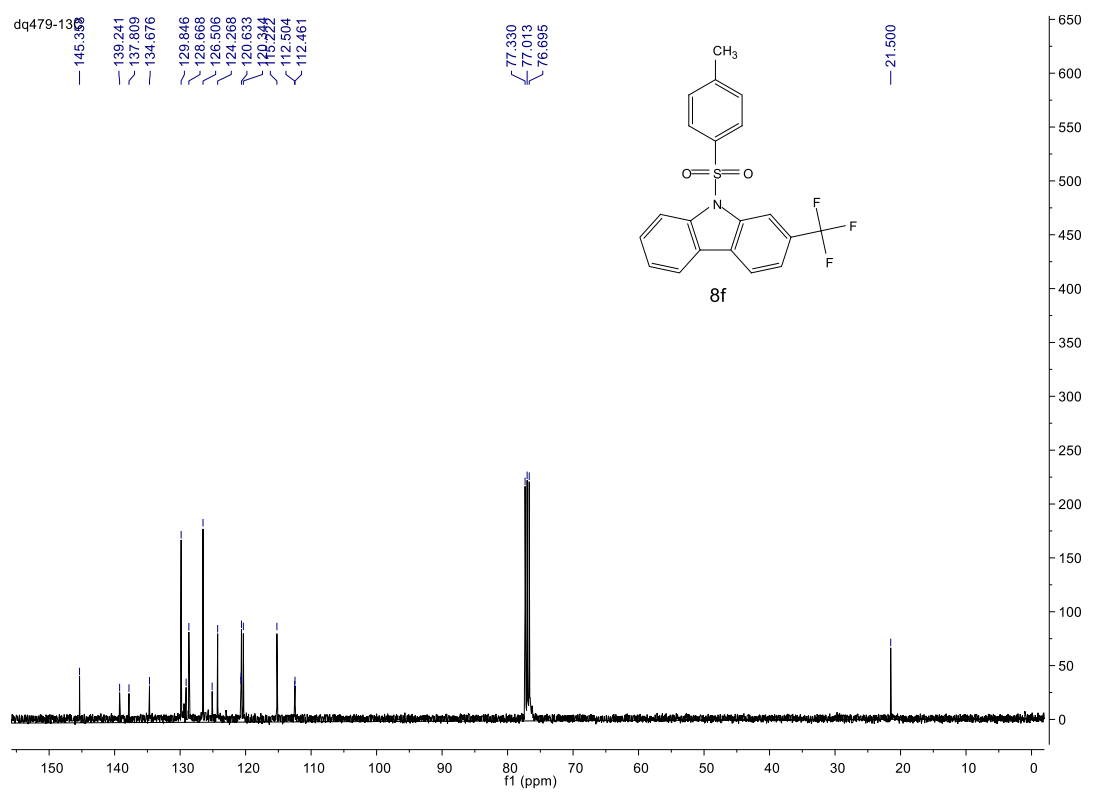
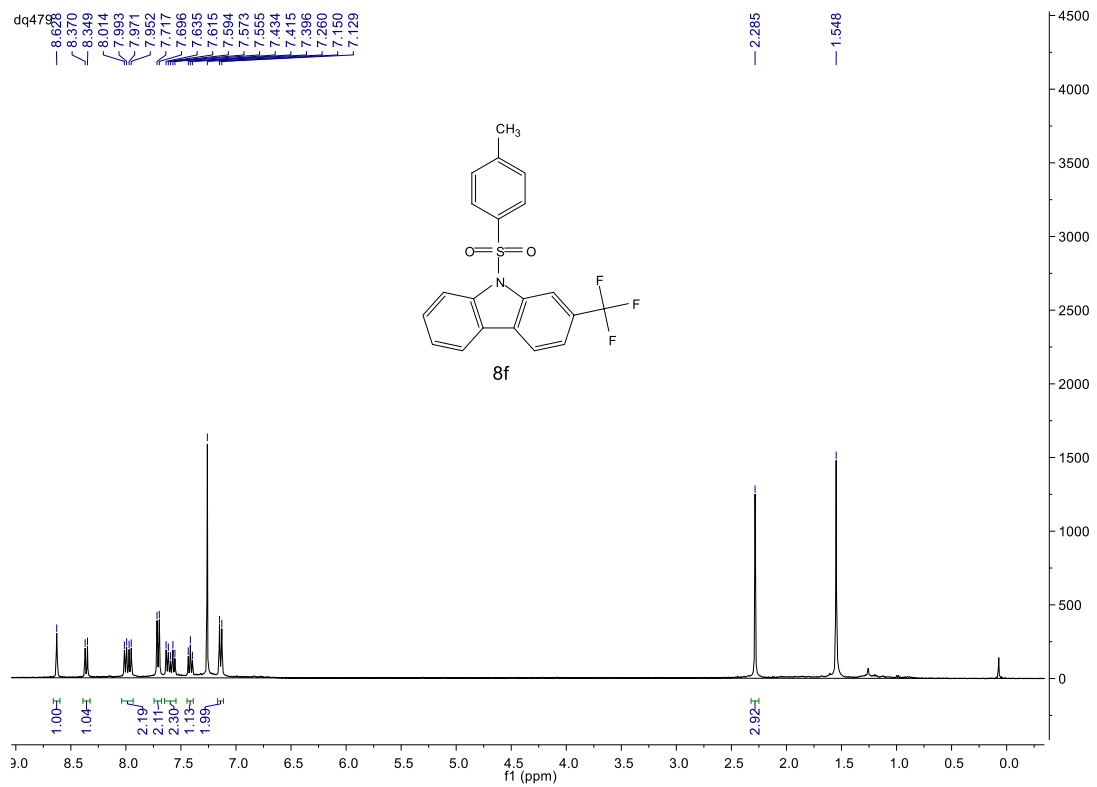


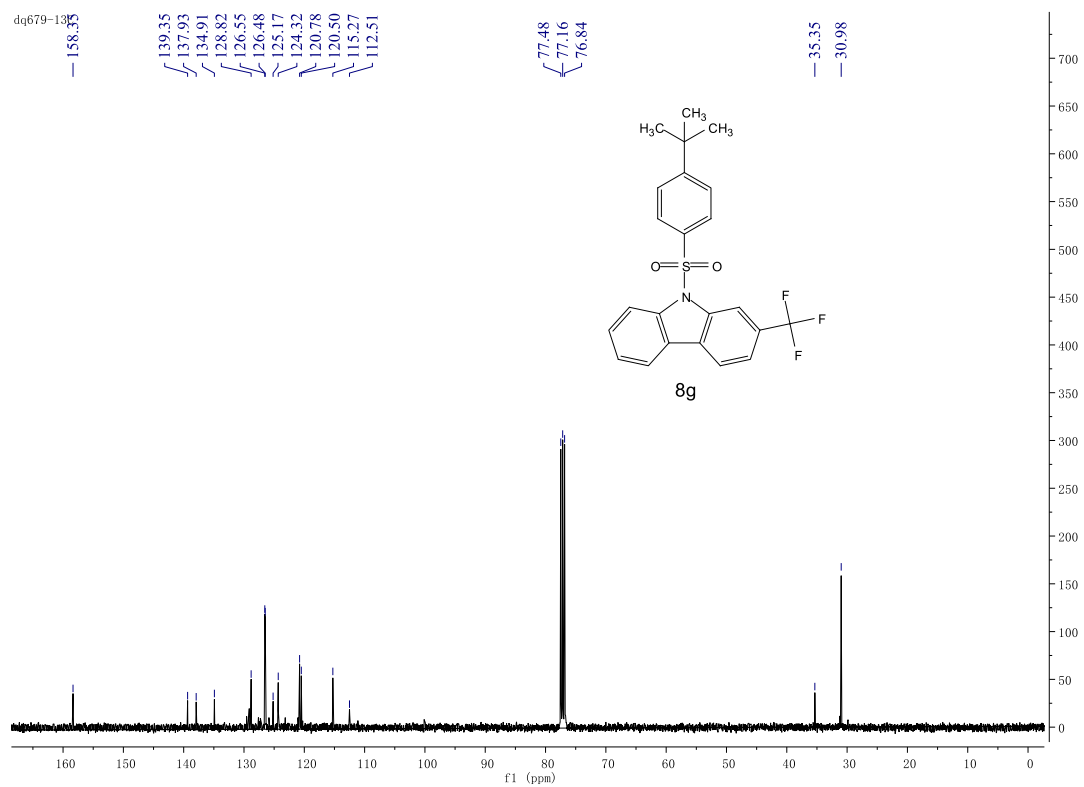
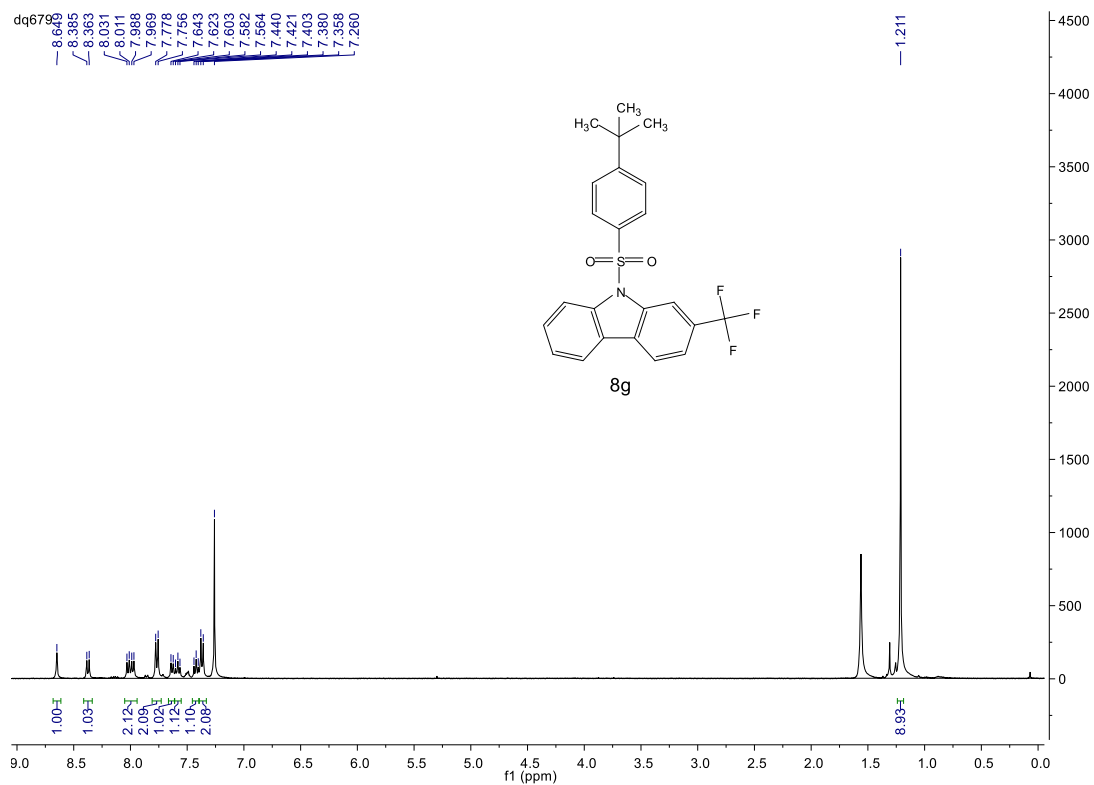


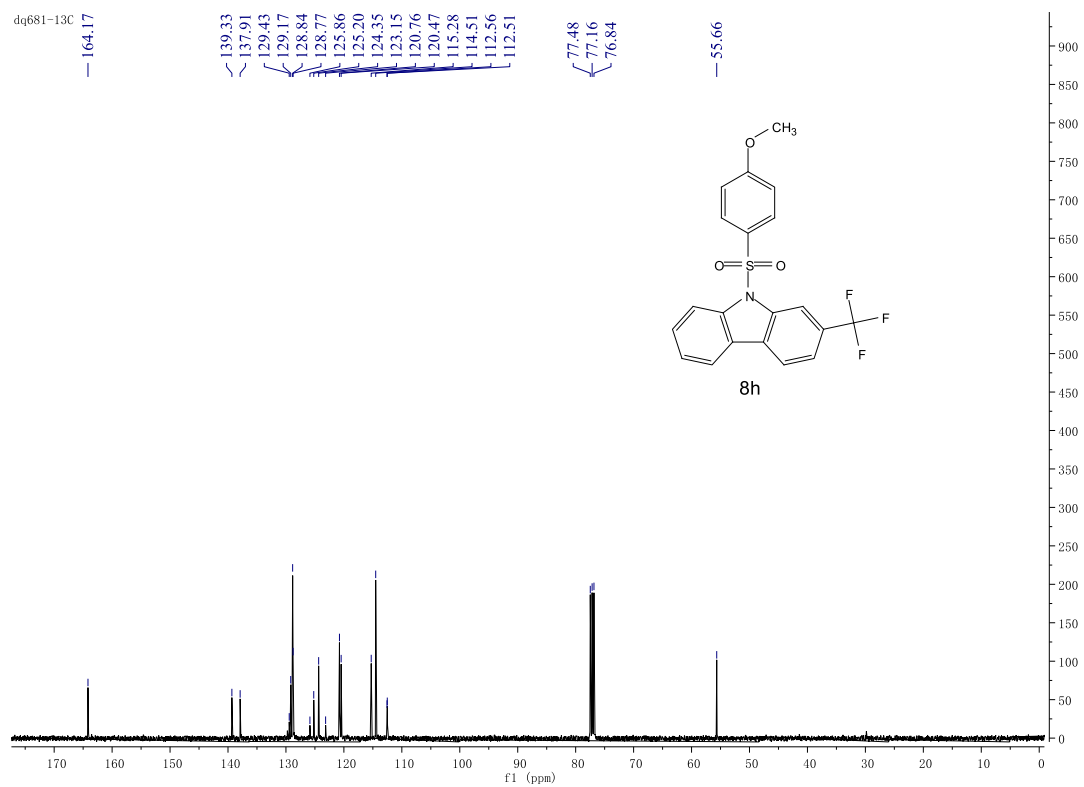
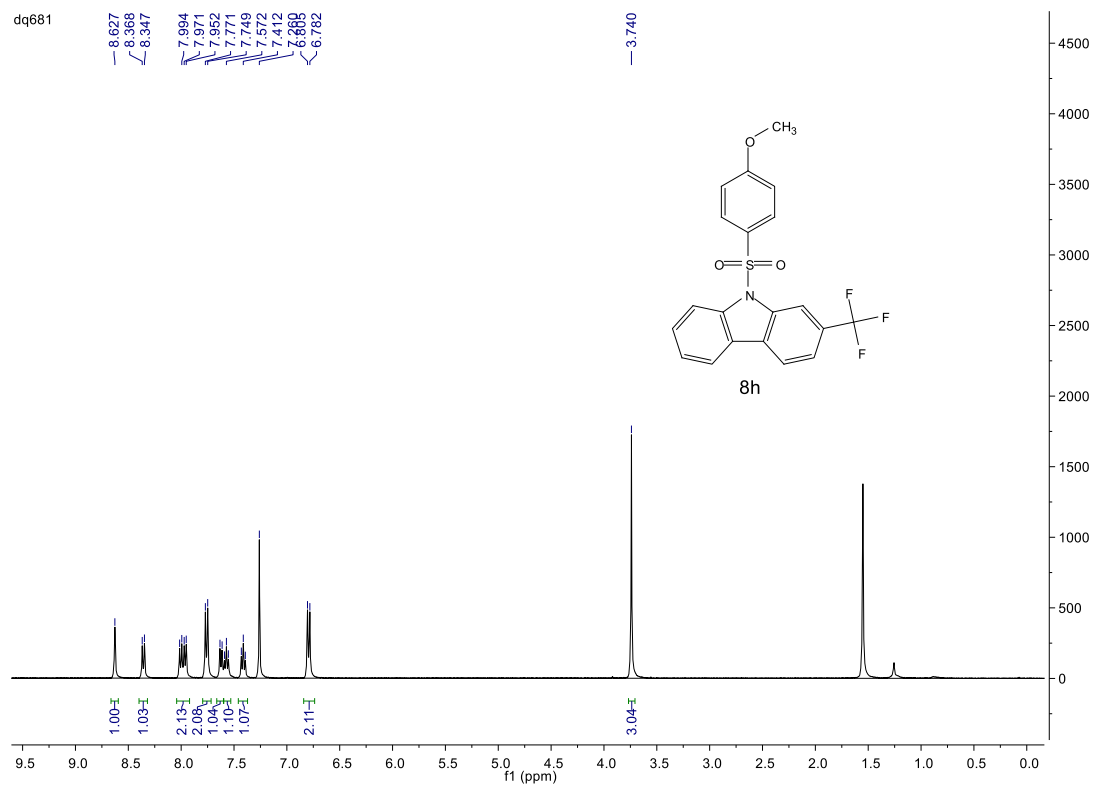


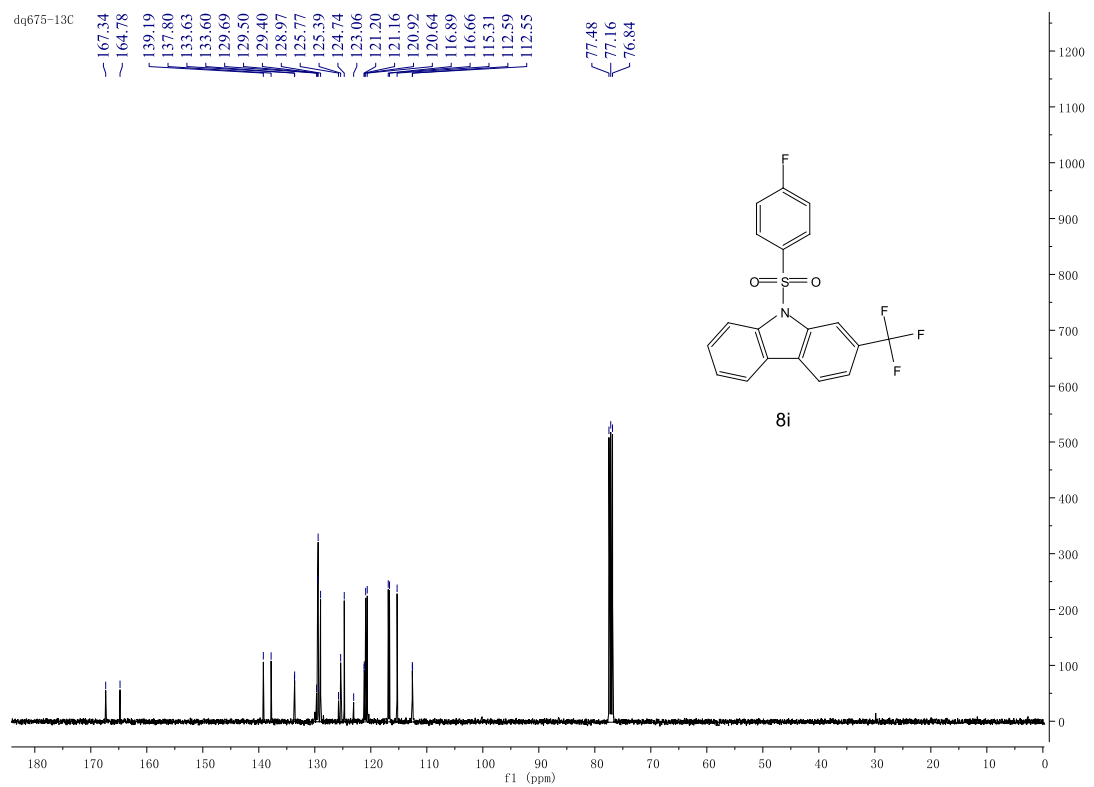
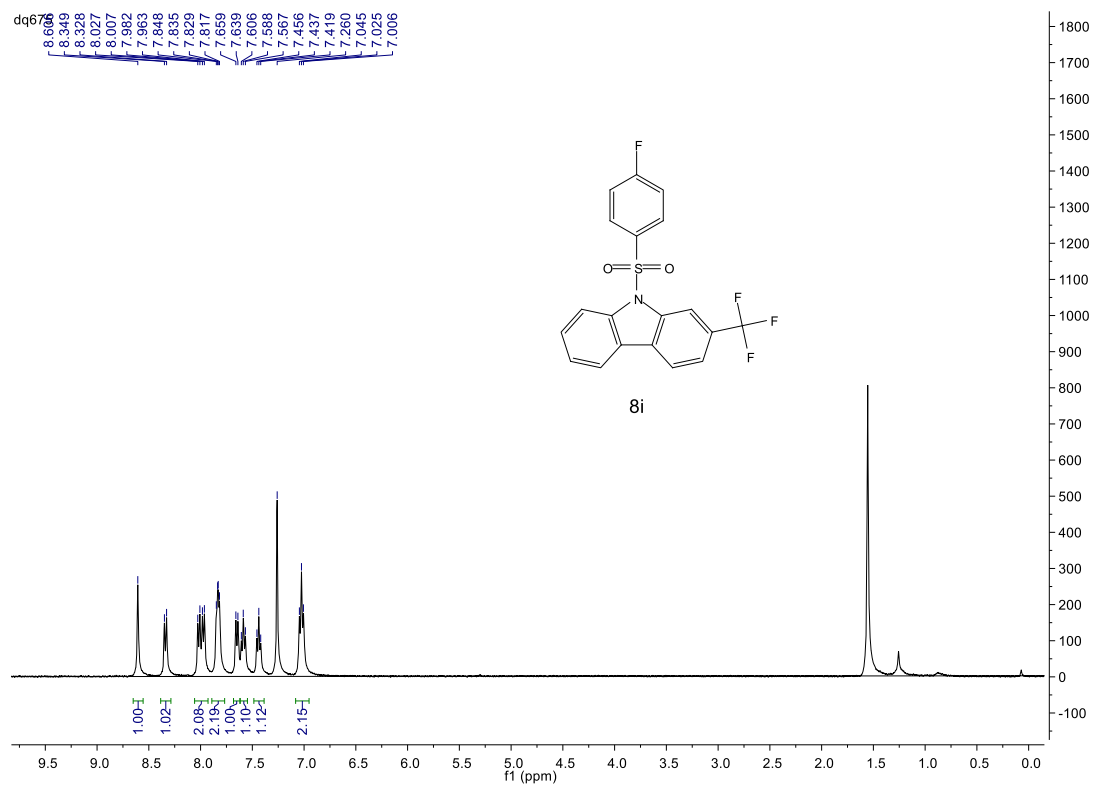


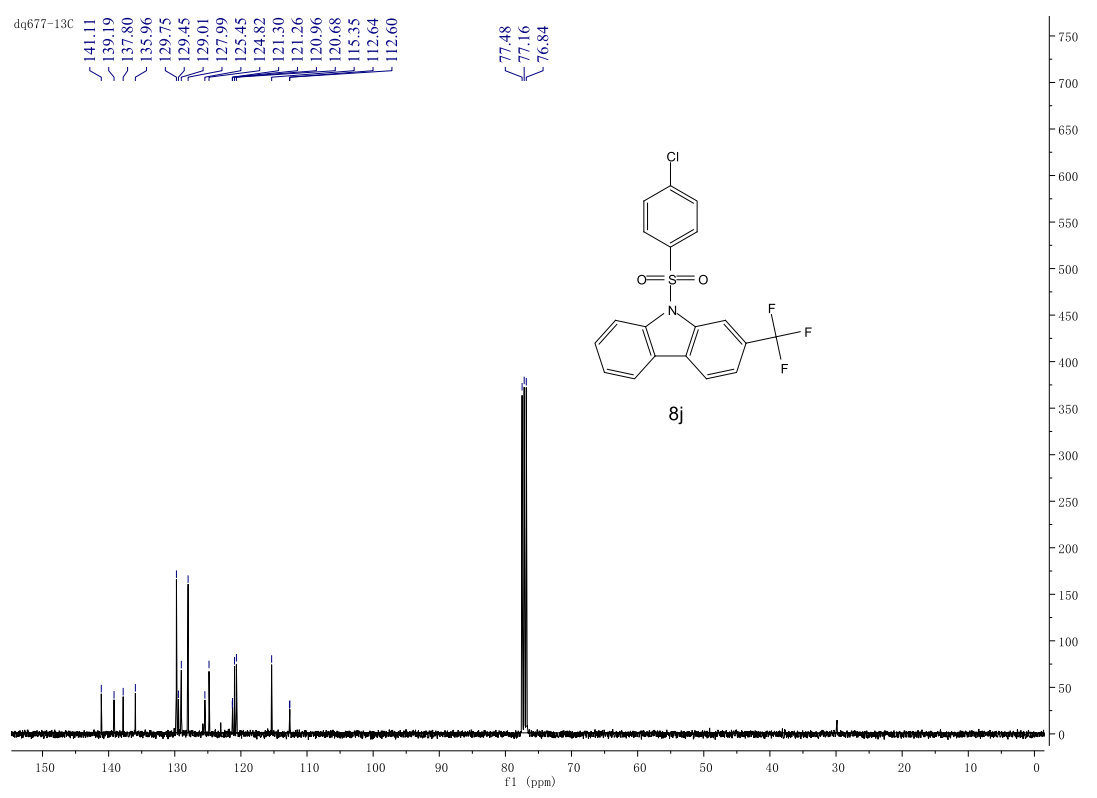
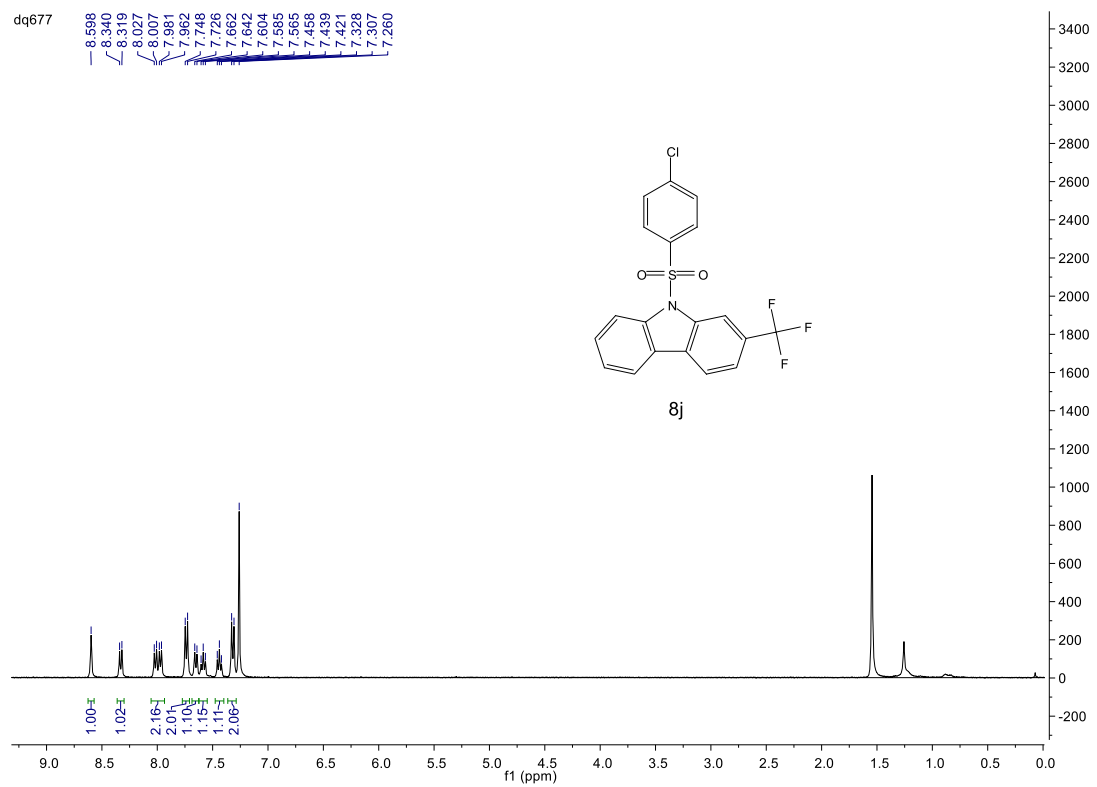


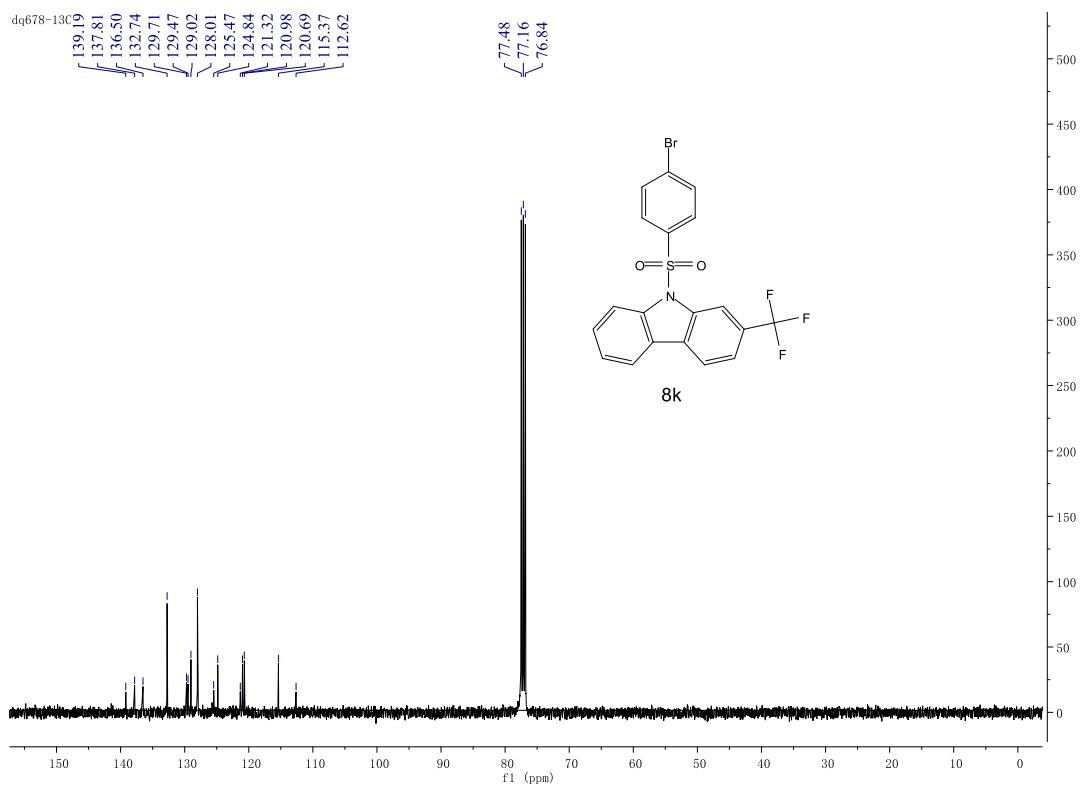
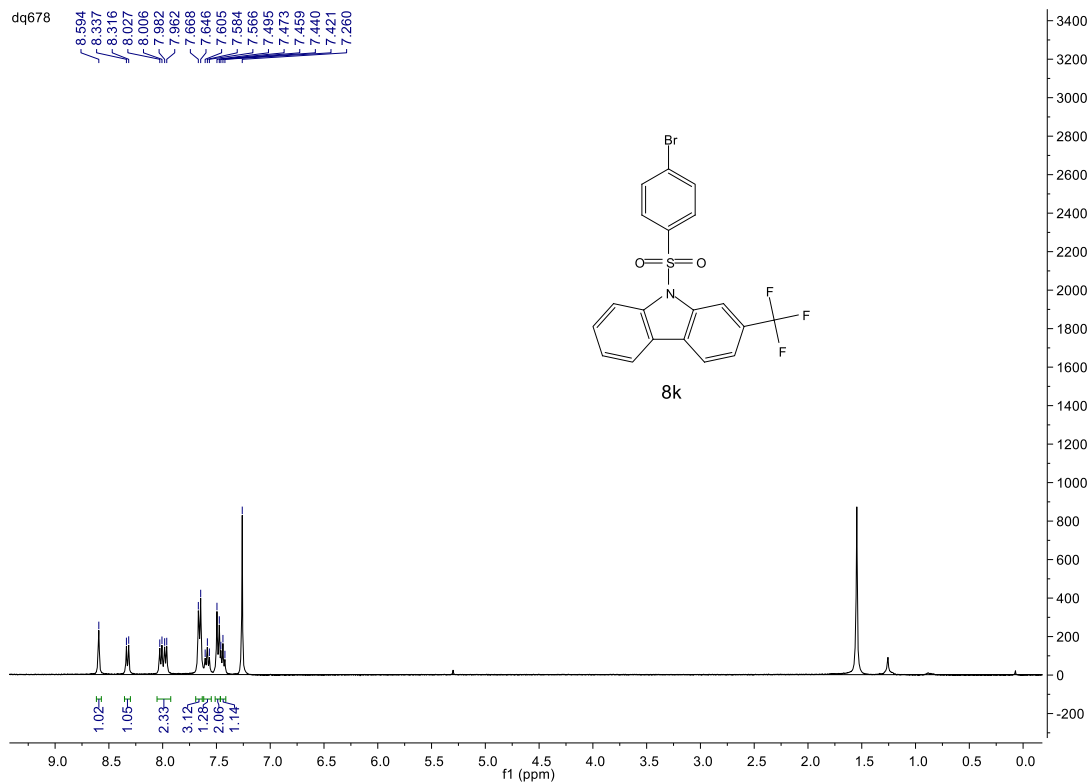












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