

Supporting Information

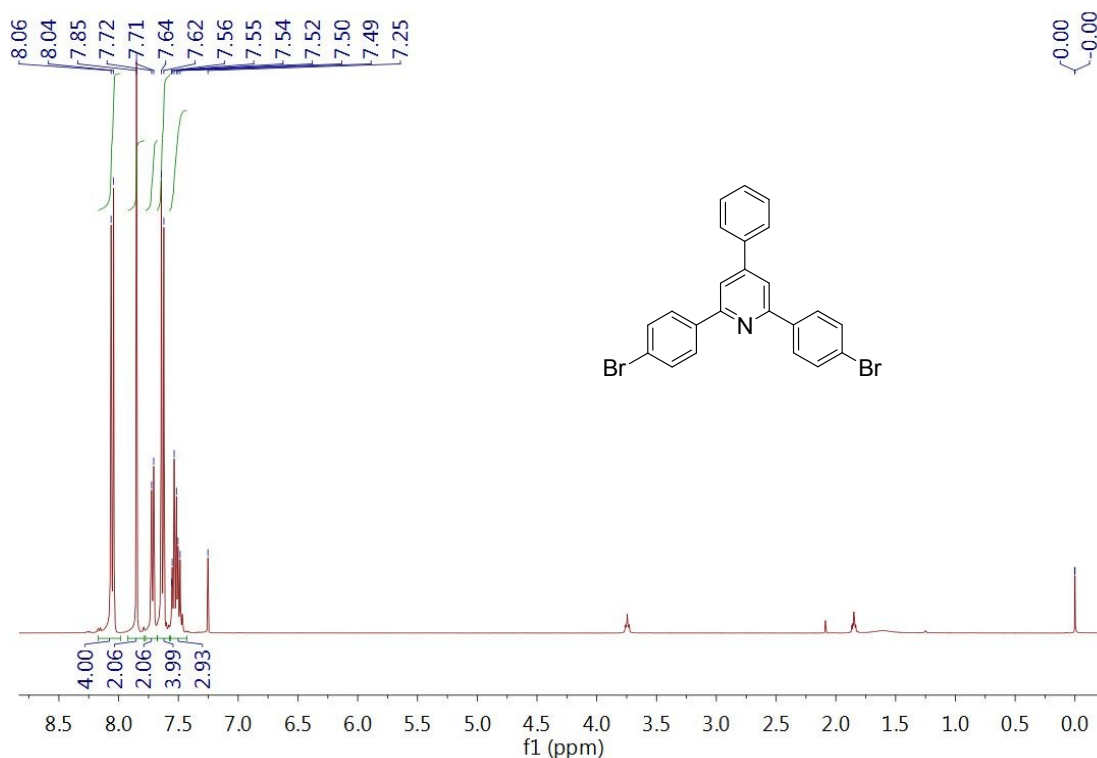
Synthesis and Fluorescence Study of the Conjugated Polymer based on 2,4,6-triphenylpyridine Moieties

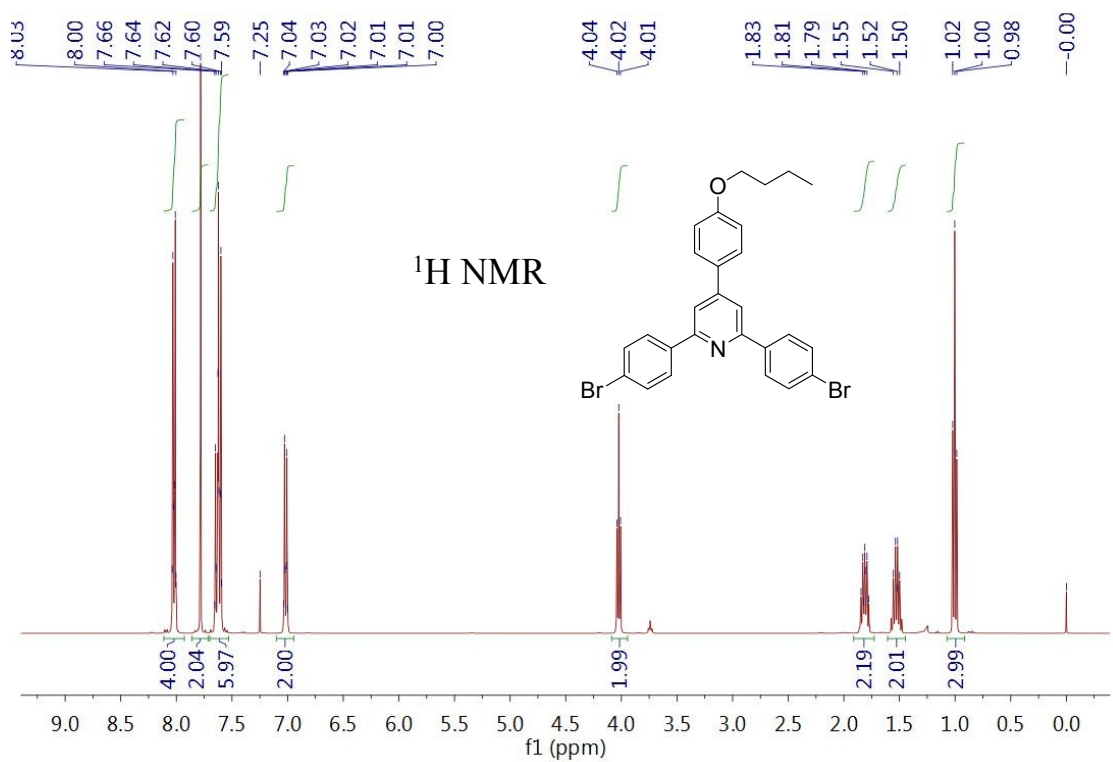
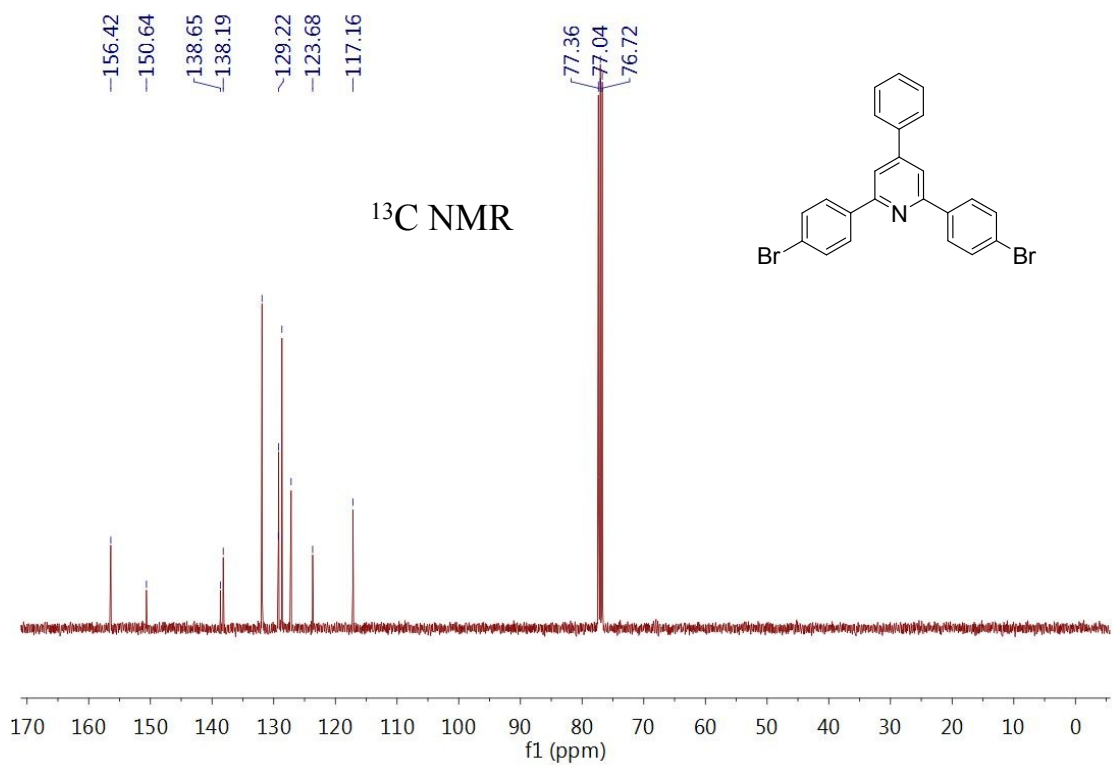
Qianping Ran^a, Jianfeng Ma^a, Tao Wang^a, Shimin Fan^a, Yong Yang^a, Shuai Qi^a, Yixiang Cheng^{b*},
Fengyan Song^{a*}

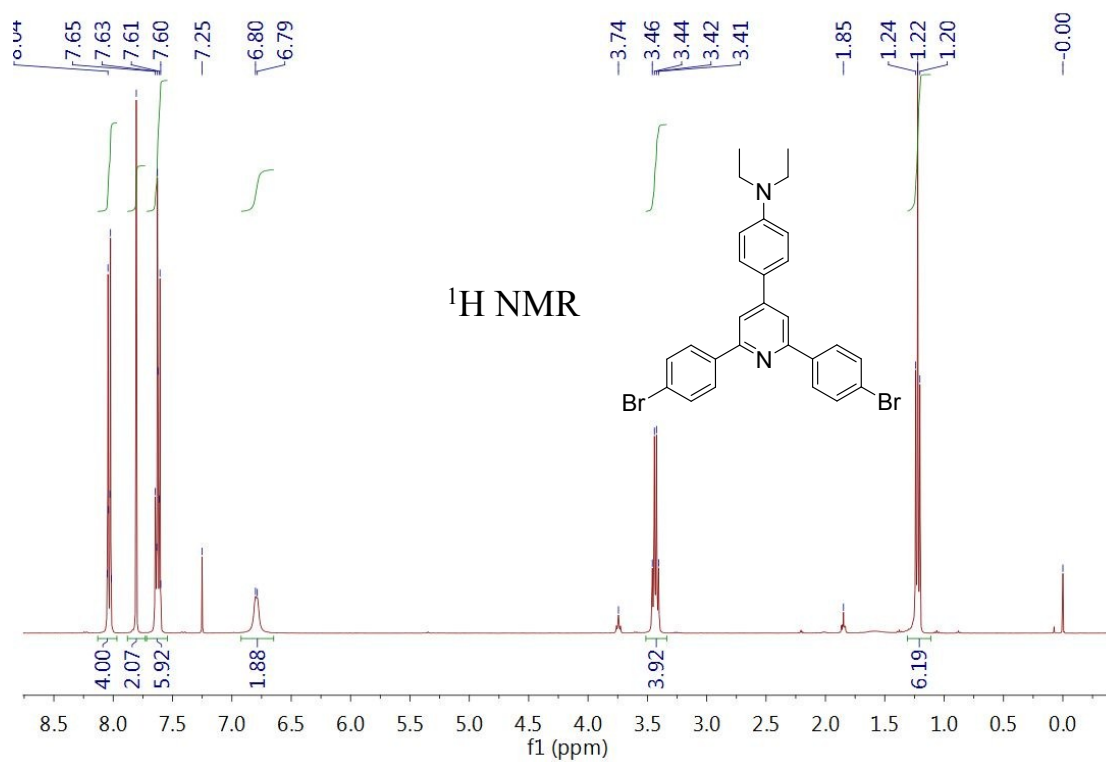
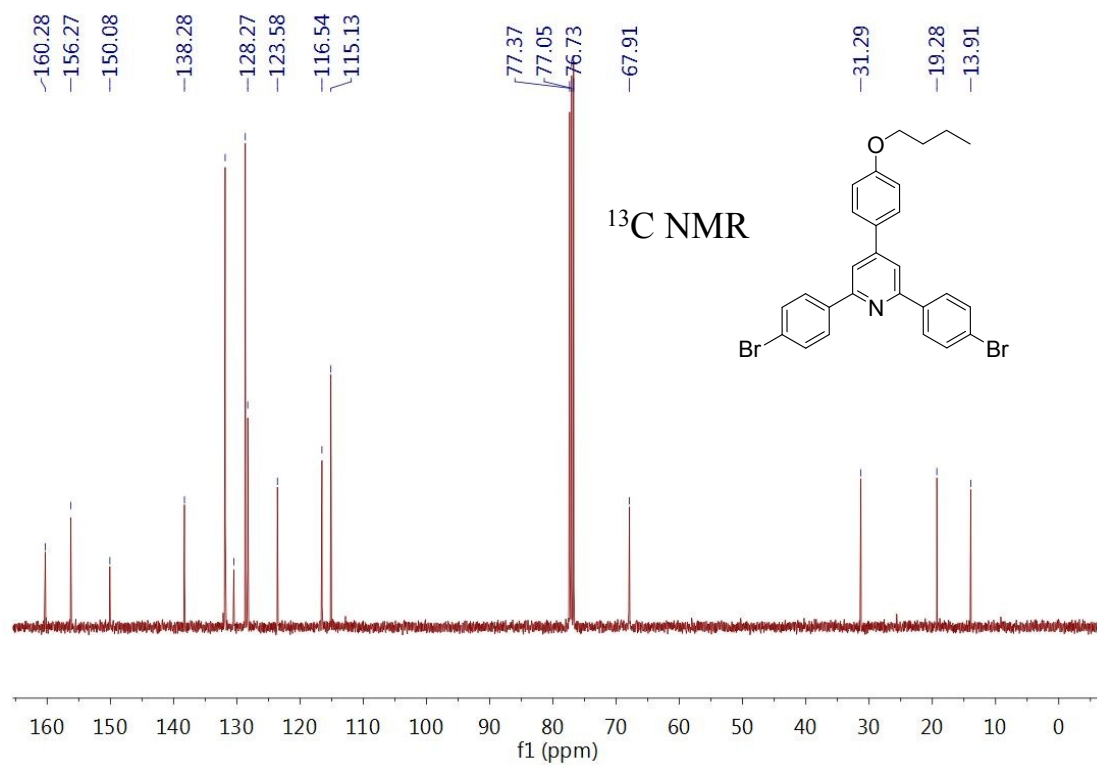
^aState Key Laboratory of High Performance Civil Engineering Materials (HPCEM), Jiangsu
Research Institute of Building Science, Nanjing 210008, Jiangsu, China; ^b Key Lab of Mesoscopic
Chemistry of MOE and Collaborative Innovation Center of Chemistry for Life Sciences, School of
Chemistry and Chemical Engineering, Nanjing University, Nanjing 210093, P. R. China

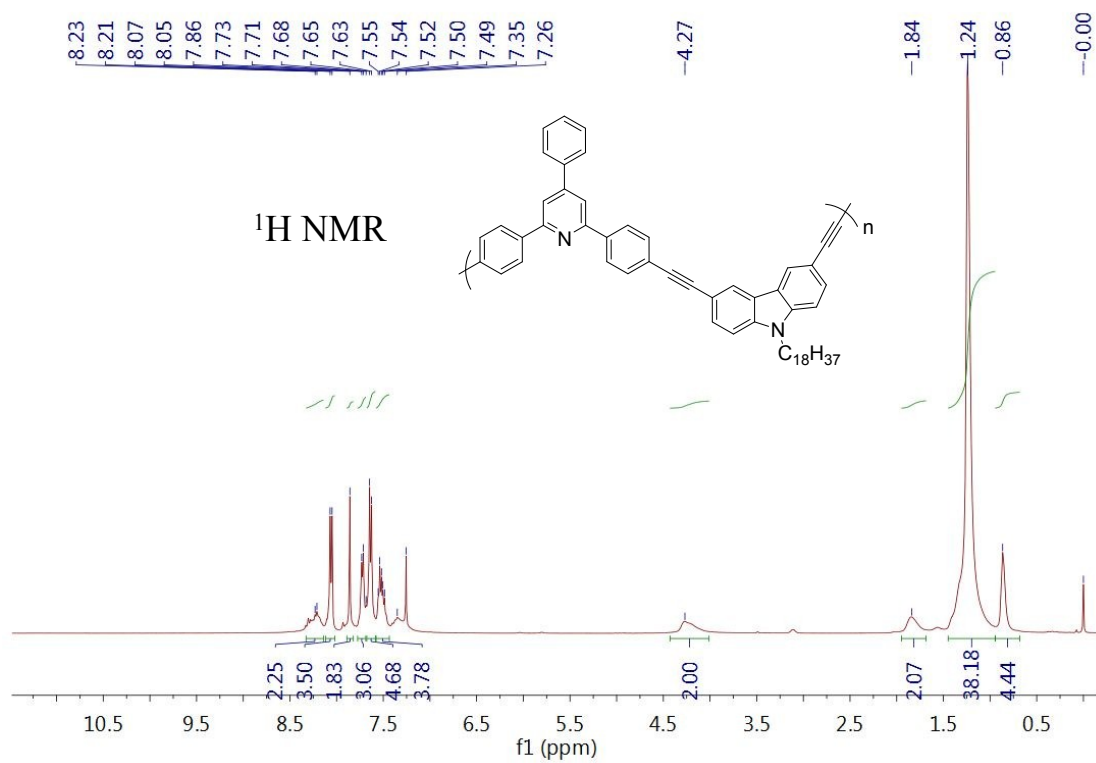
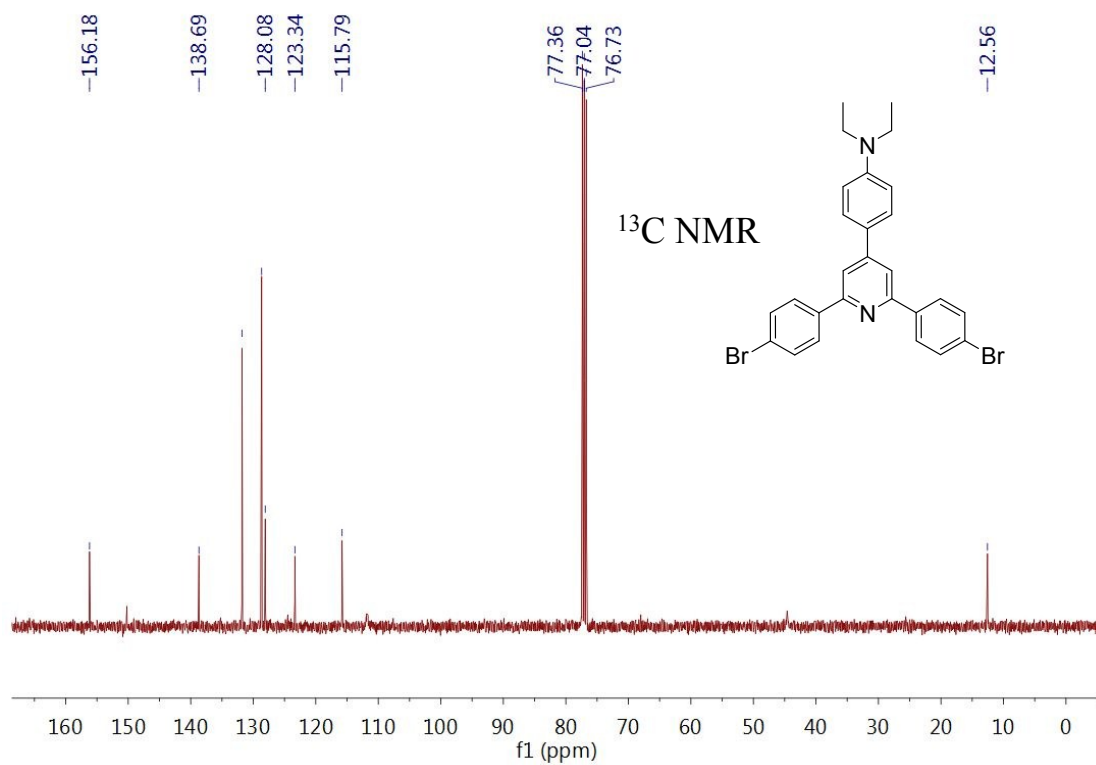
E-mail: songfengyan@cnjsjk.cn; yxcheng@nju.edu.cn

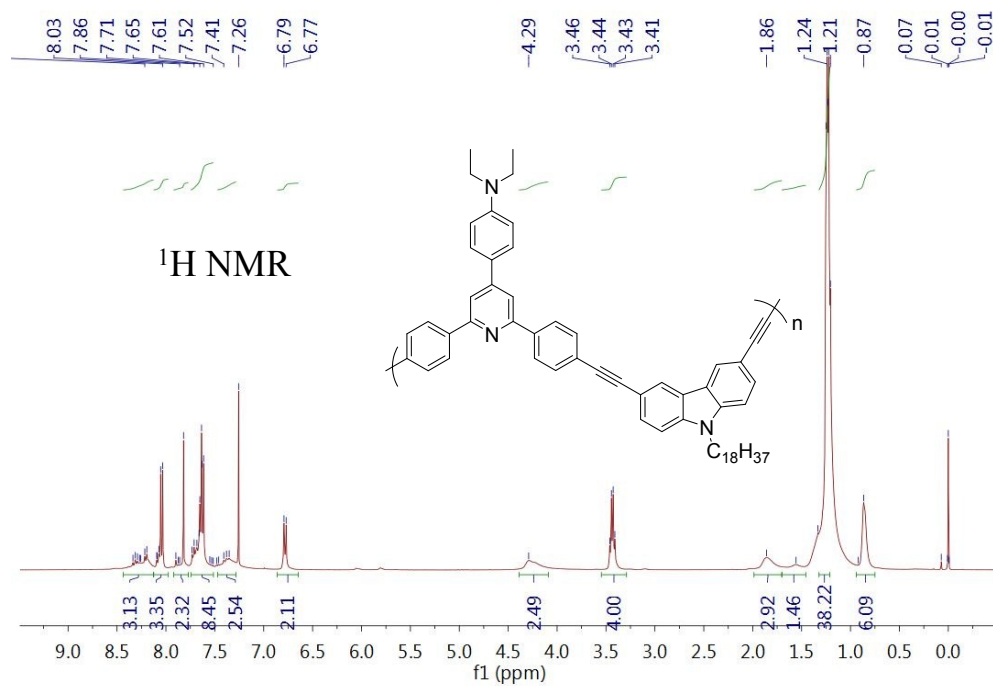
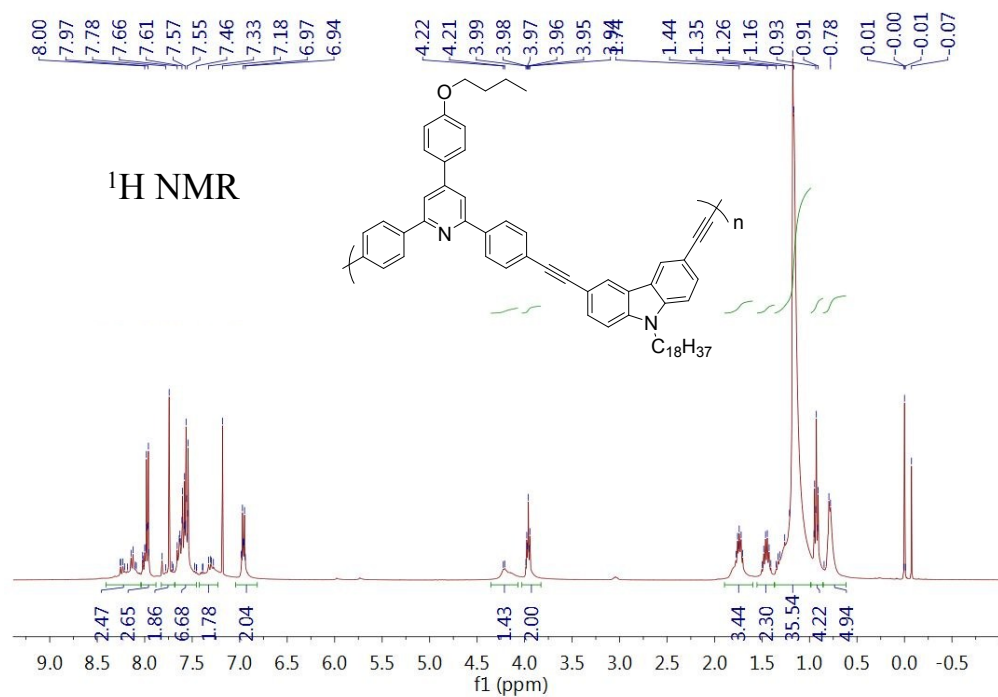
1. NMR spectra of the compounds











2. Ms spectra of the compounds

