Copper (I) Iodide-DMAP catalyzed Homo- and Heterocoupling of Terminal Alkynes

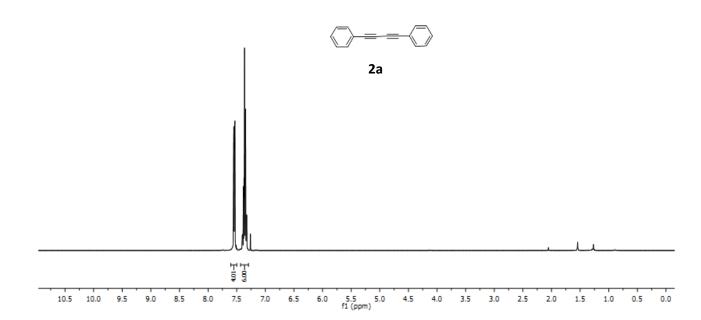
Balu S. Navale and Ramakrishna G. Bhat*

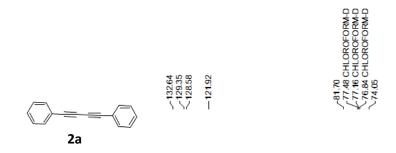
rgb@iiserpune.ac.in

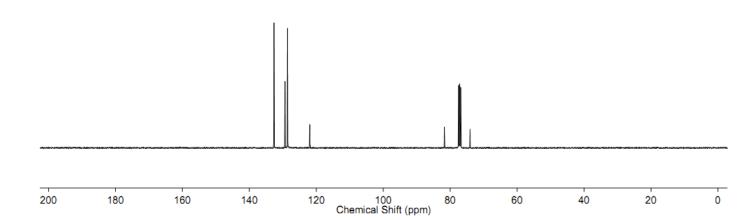
Mendeleev Block, Department of Chemistry, Indian Institute of Science Education and Research (IISER), Pune, Maharashtra, 411008, India



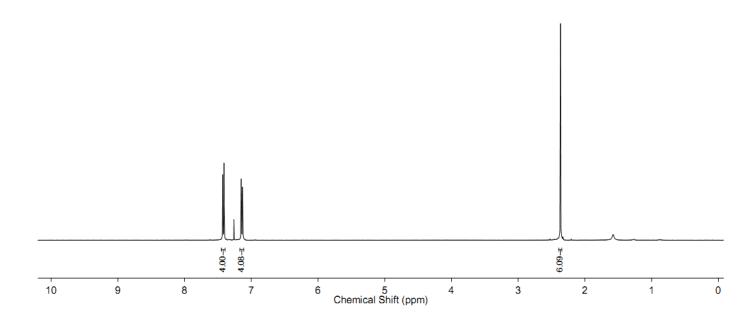




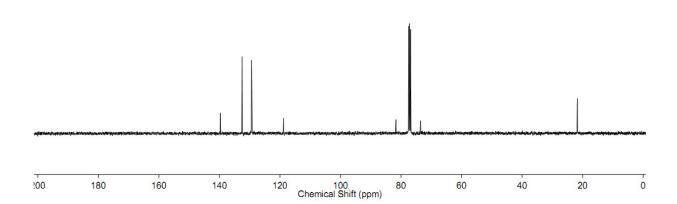


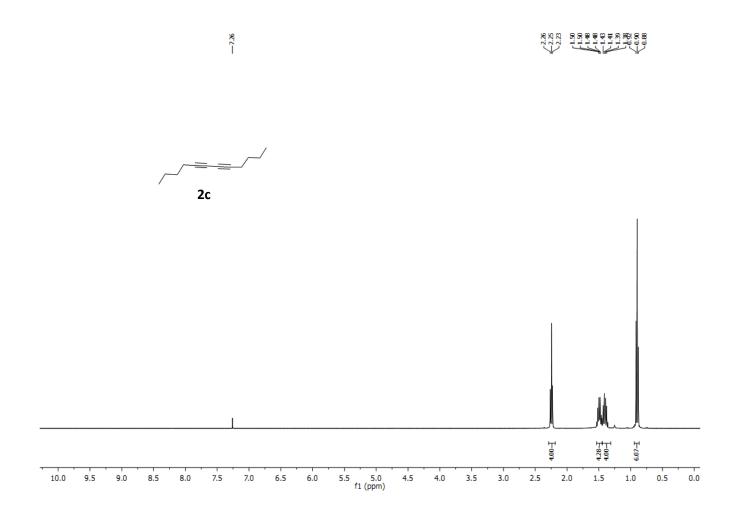


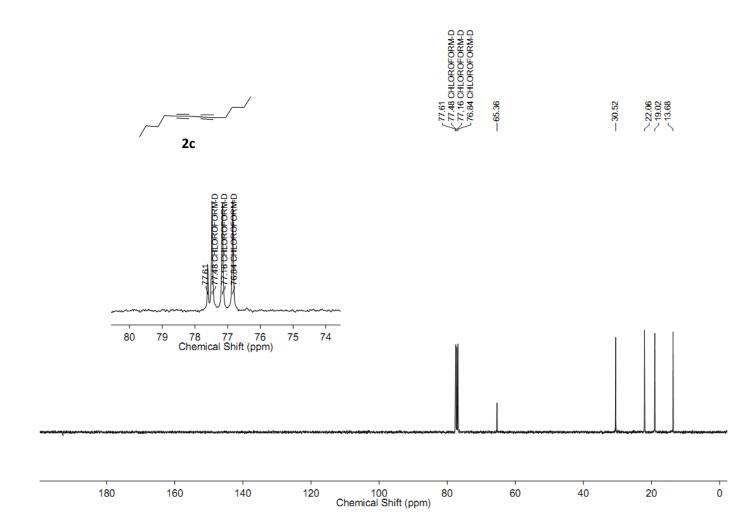


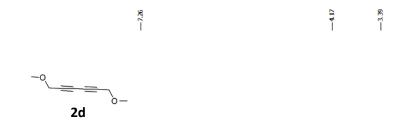


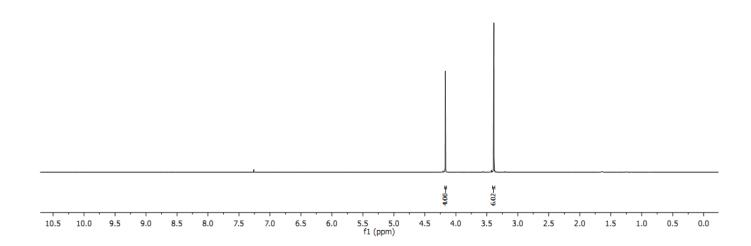


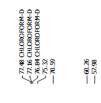


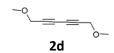


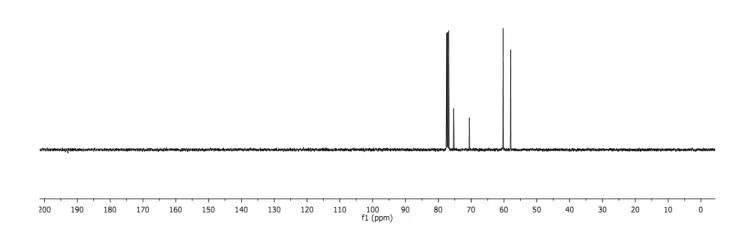


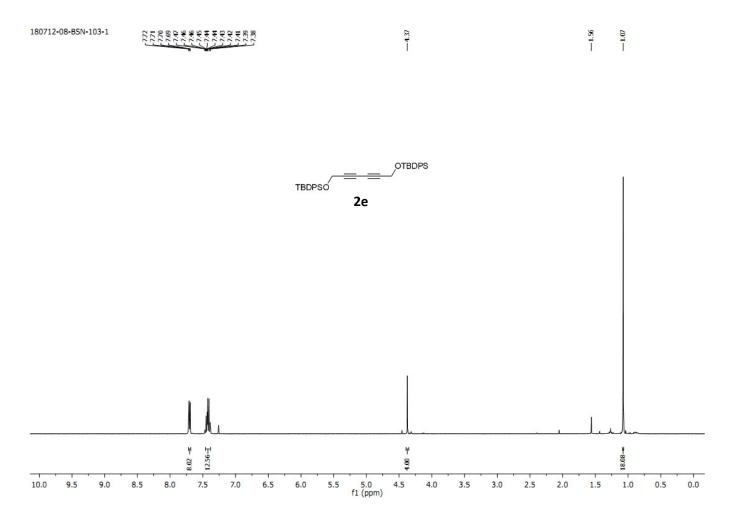


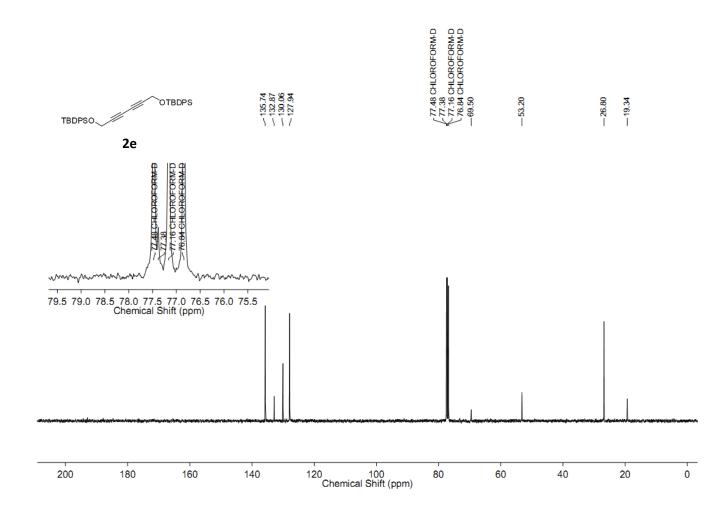


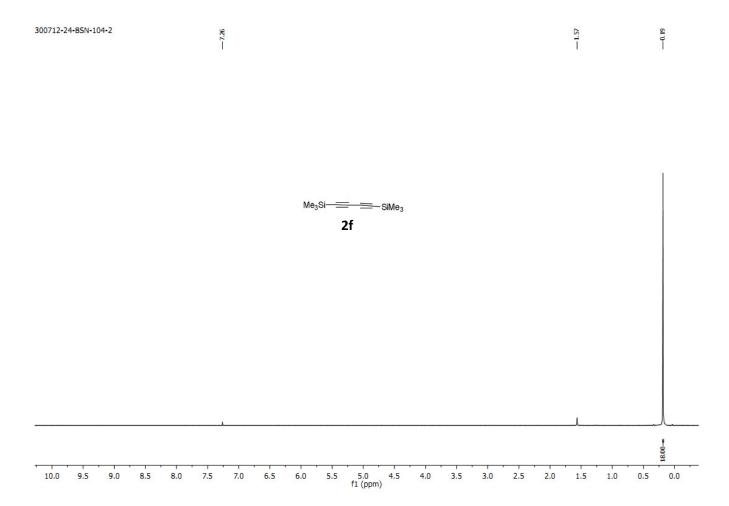


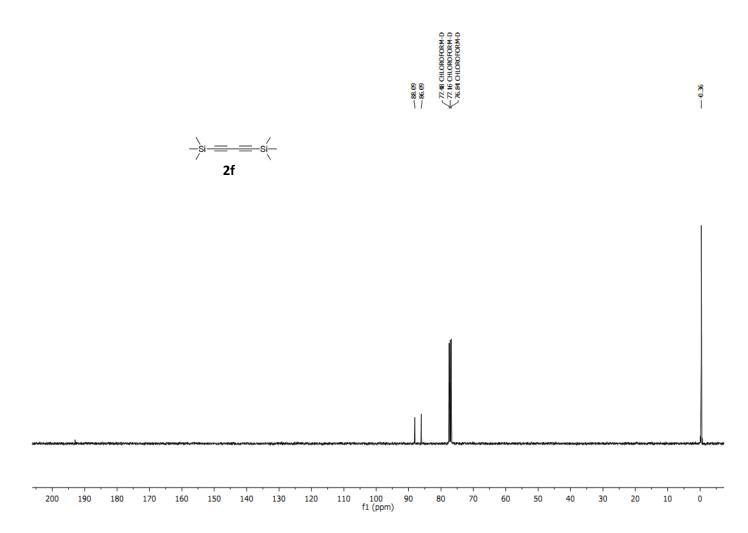


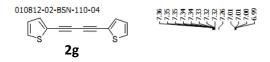


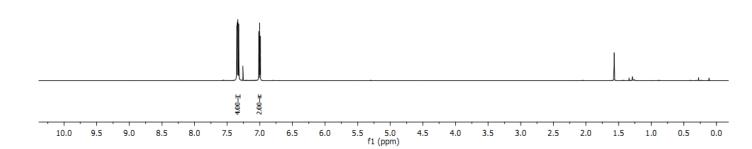


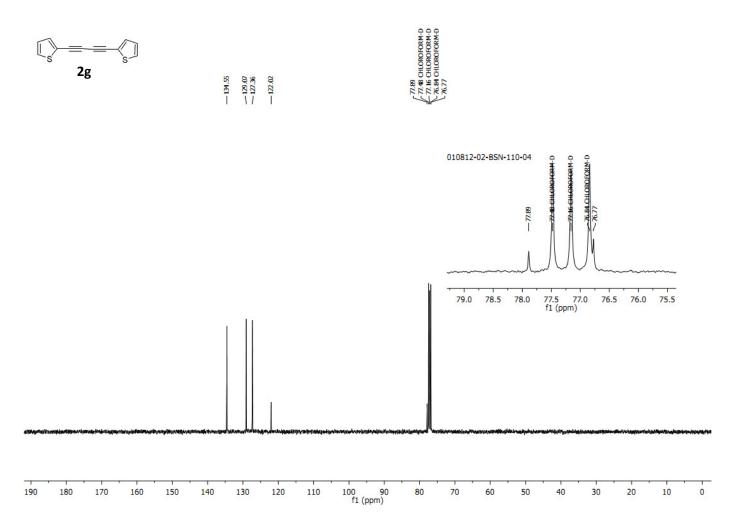


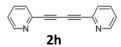


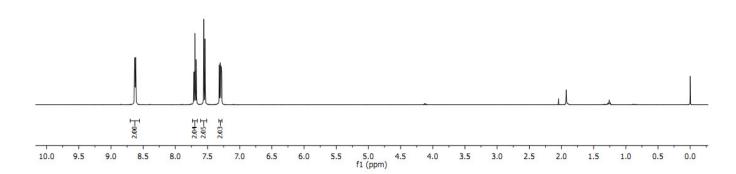




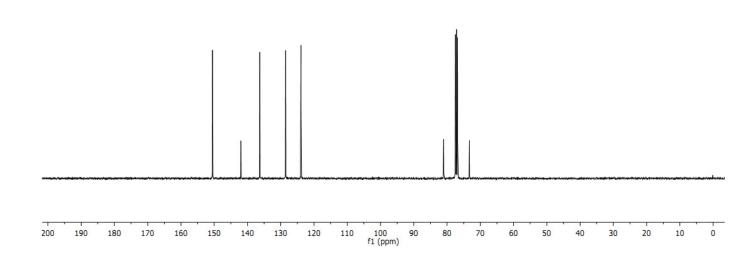






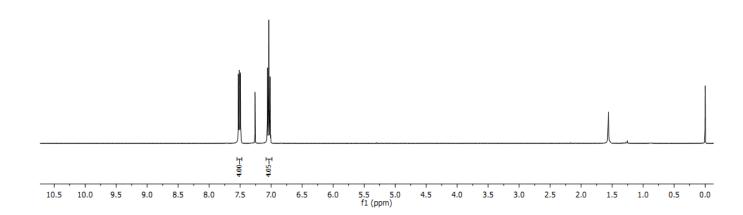


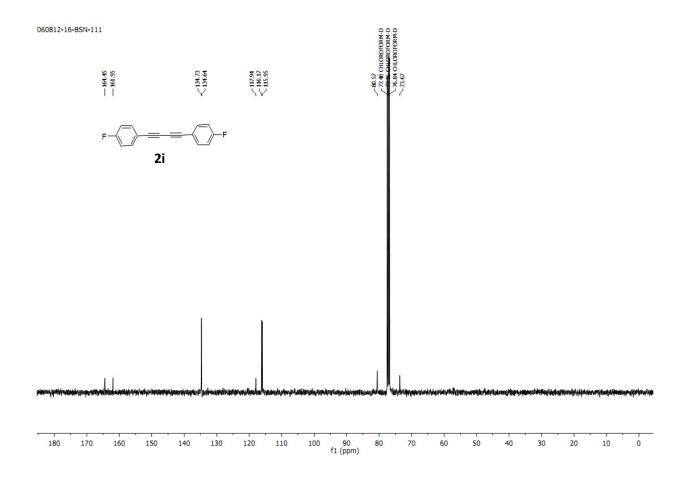


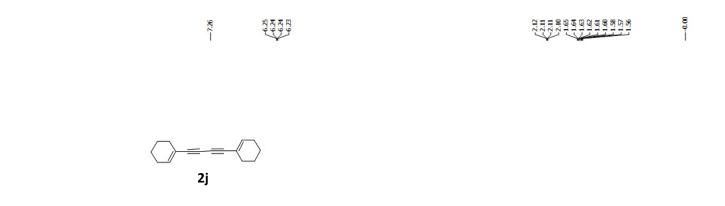


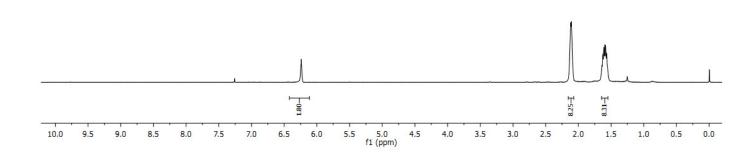




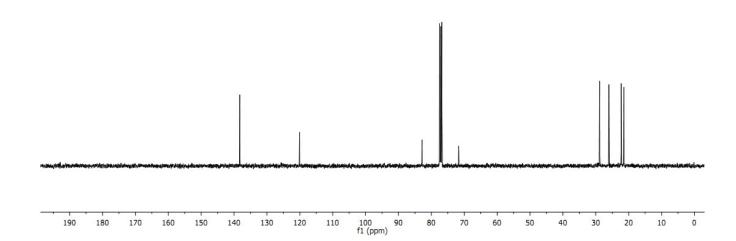


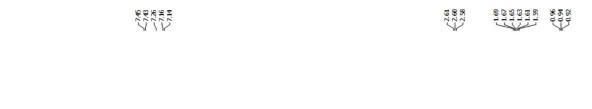


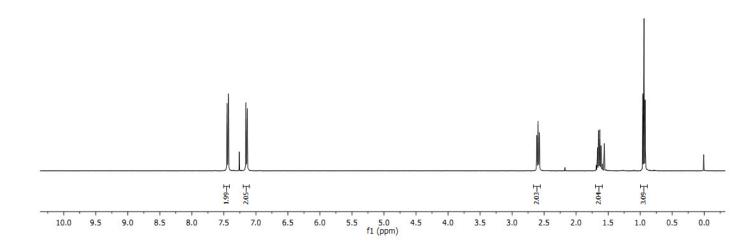




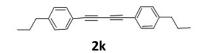


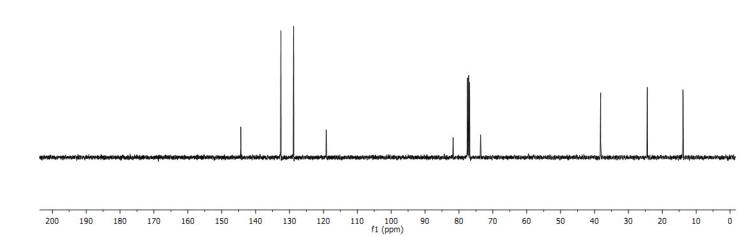


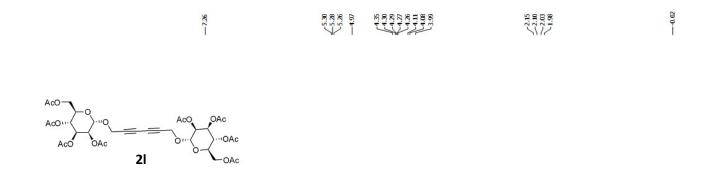


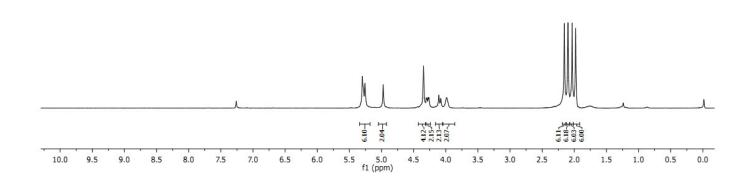


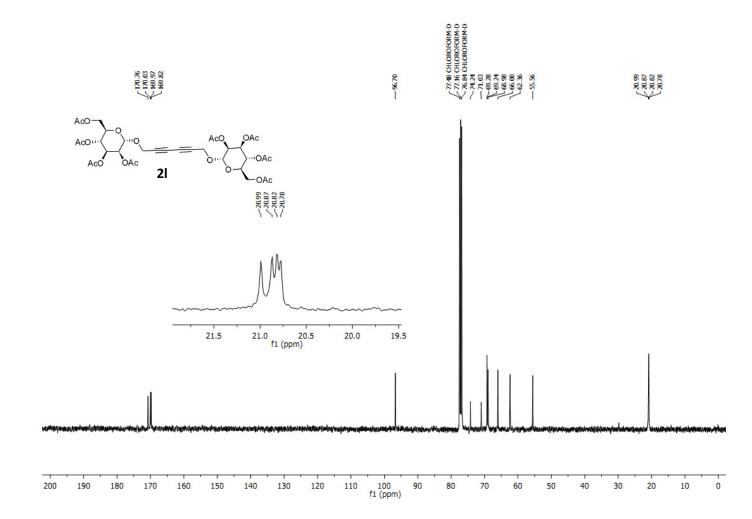




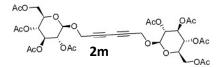


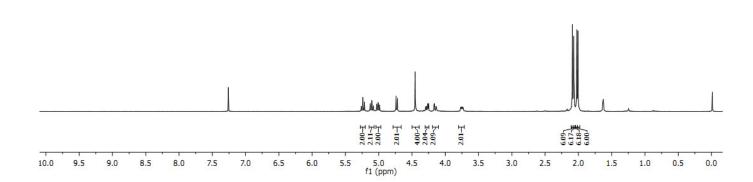


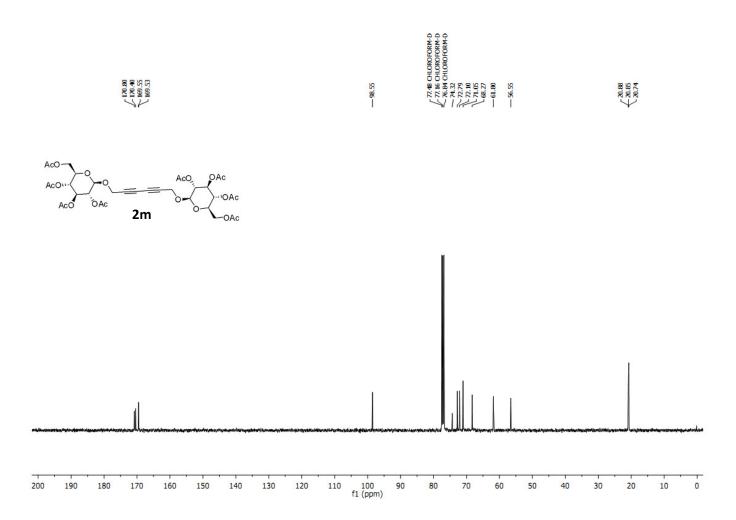






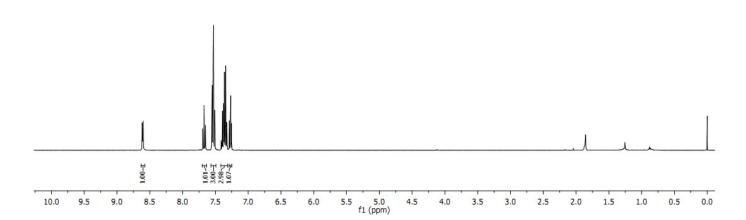




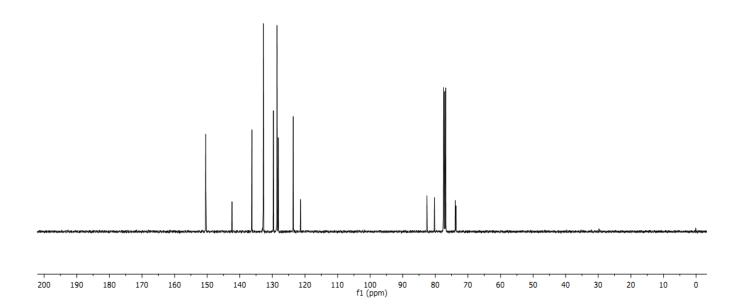




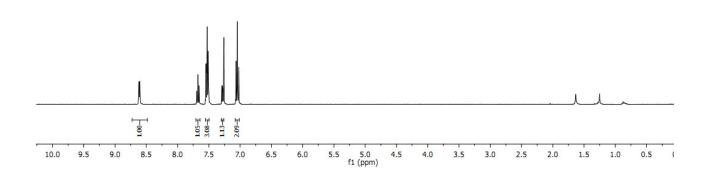


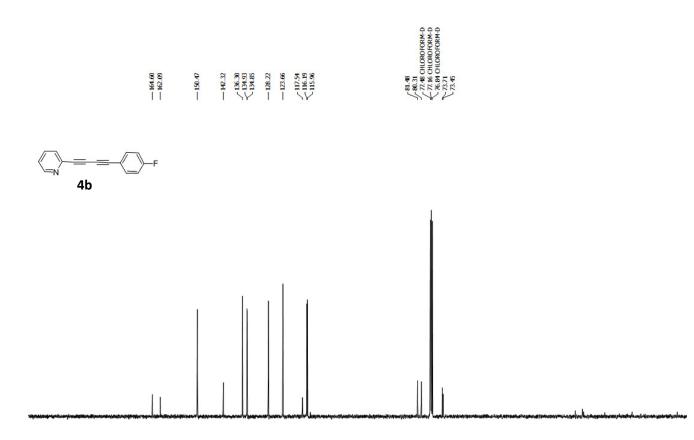












f1 (ppm)

