Supporting Information for:

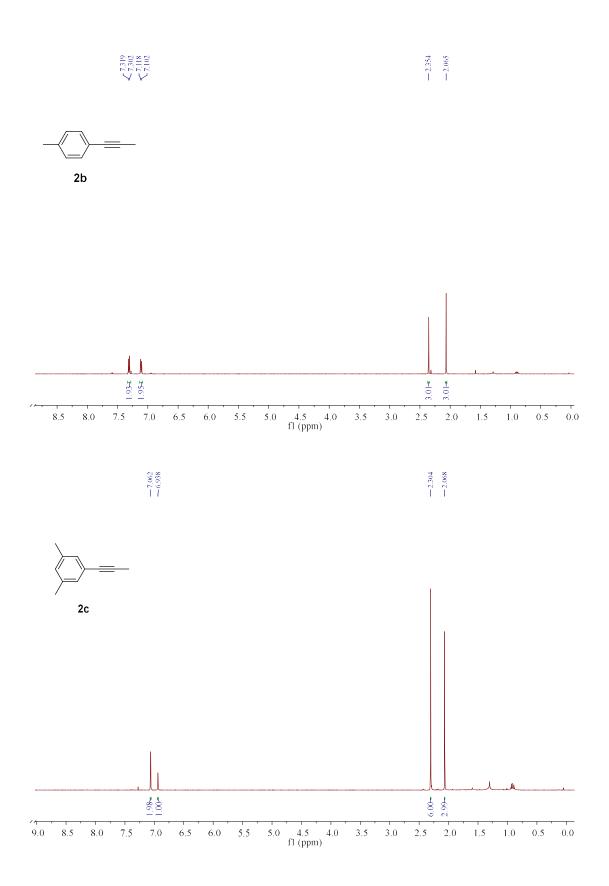
Palladium-Catalyzed Allylation of Aminophenols with Alkynes to

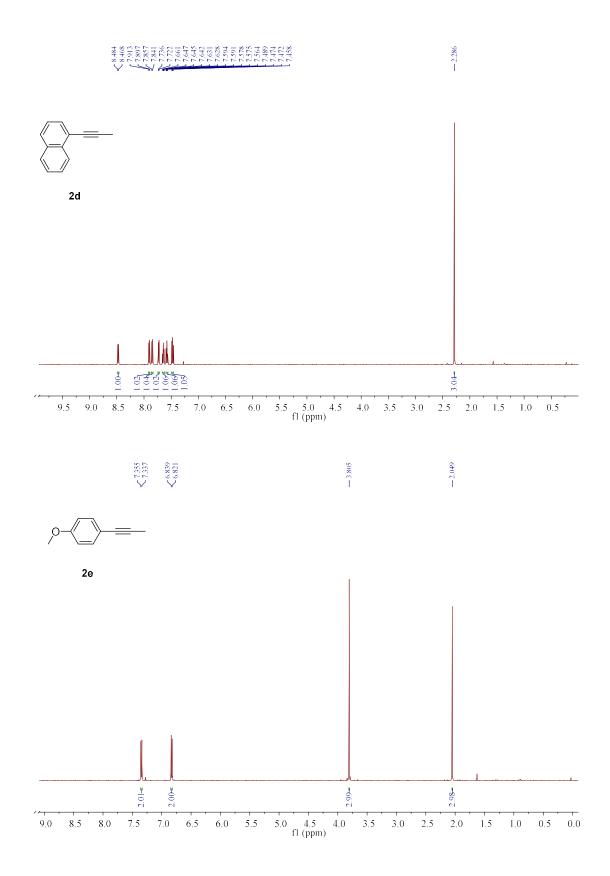
Construct C-N bonds

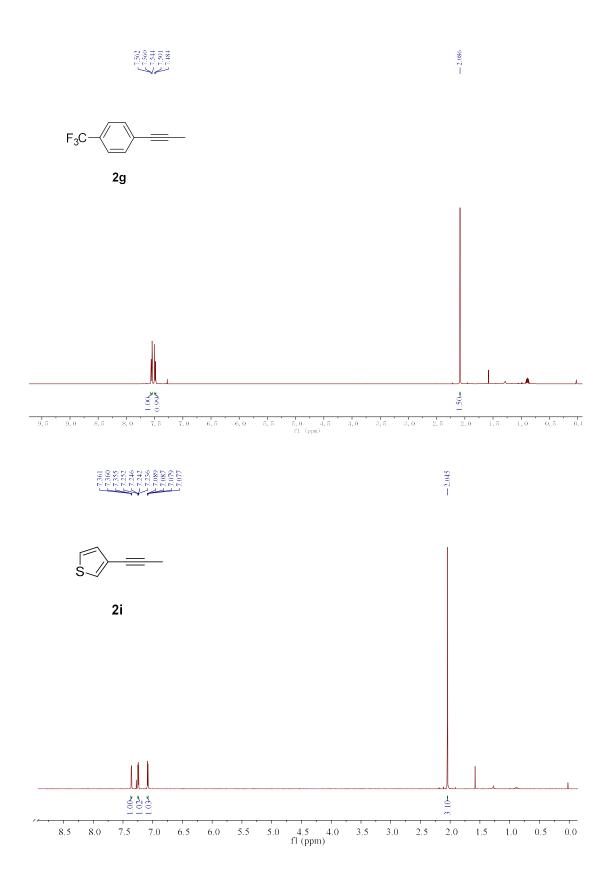
Chuan-jun Lu,* Xin Yu, Dong-Kai Chen, Hong Wang,* Qing-Bao Song, Jian-Rong Gao

College of Chemical Engineering, Zhejiang University of Technology, Chaowang Road 18[#], Hangzhou 310014, China.

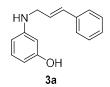
Copies of ¹H and ¹³C NMR Spectra of the Products......2-29

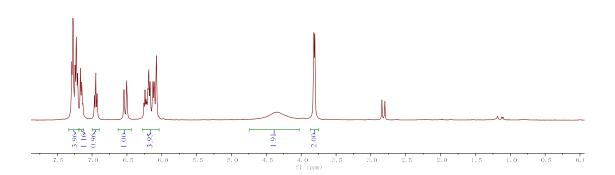




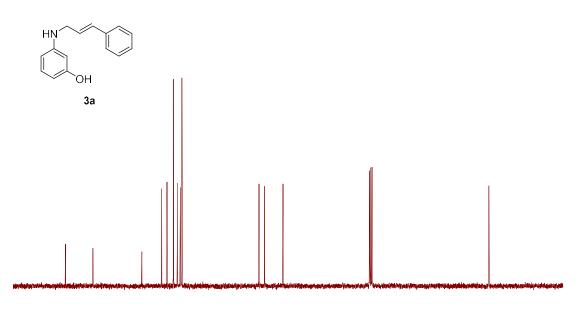


7.227 7.227 7.227 7.226 7.226 6.097 6.097 6.097 6.097 6.015

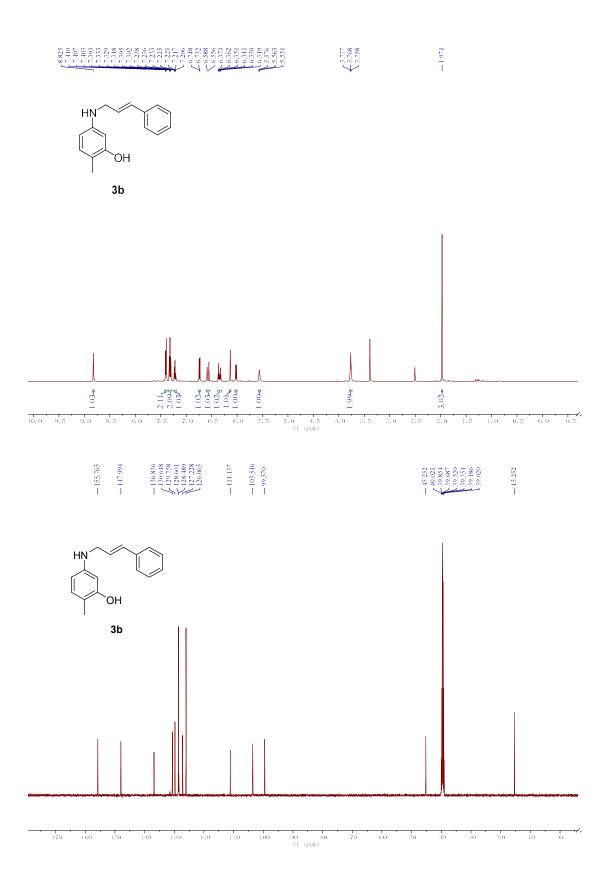


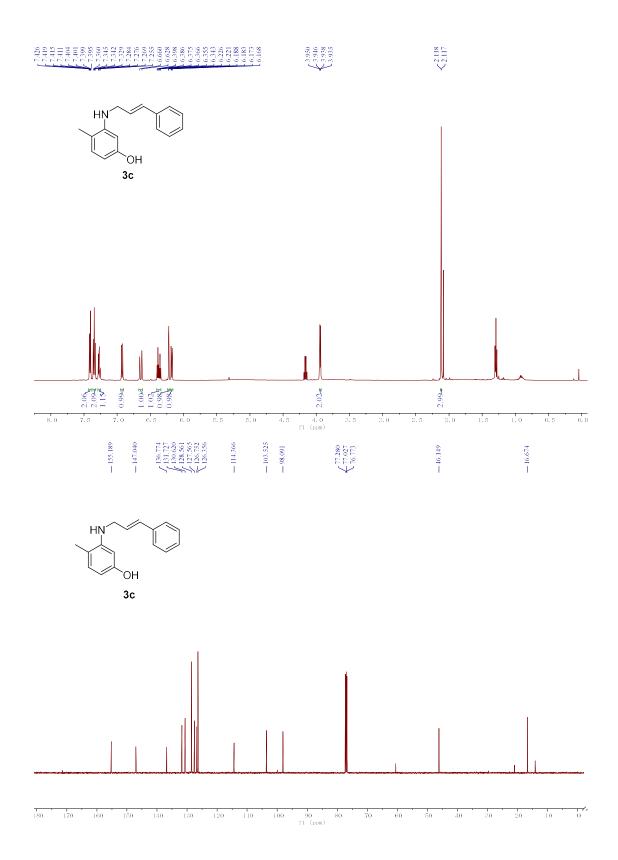




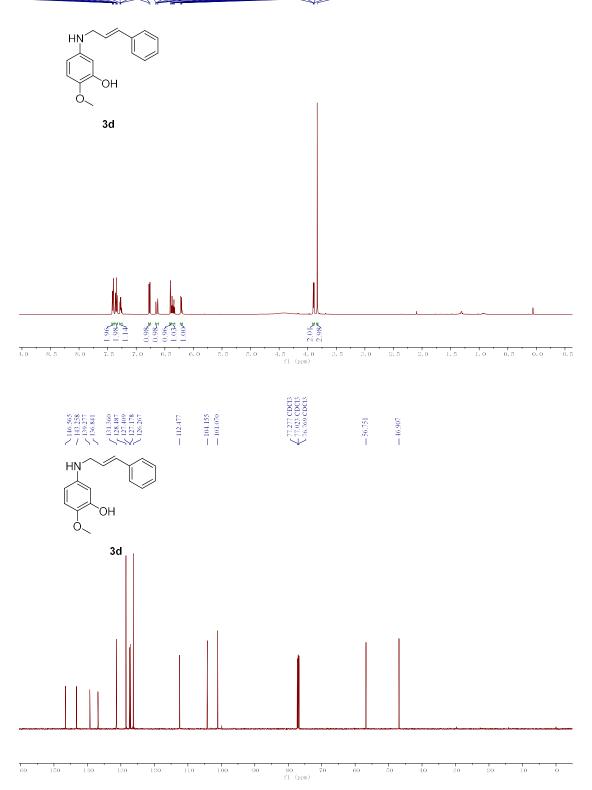


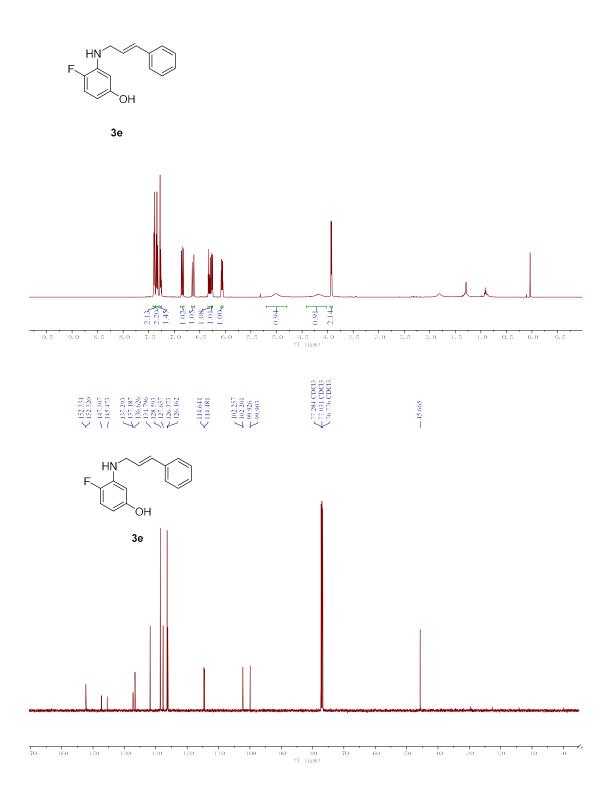
^{70 165 160 155 150 145 140 135 130 125 120 115 110 105 100 95 90 85 80 75 70 65 60 55 50 45 40 35 30} fl (ppm)



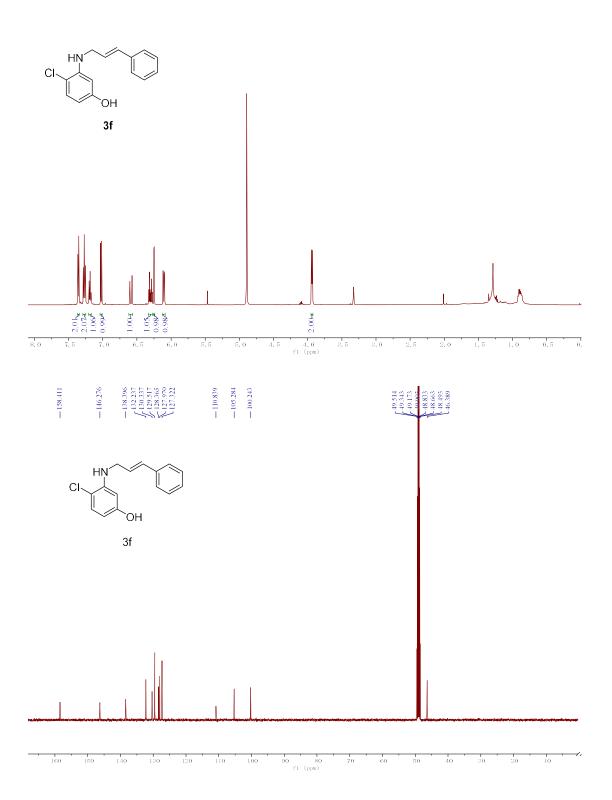


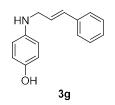


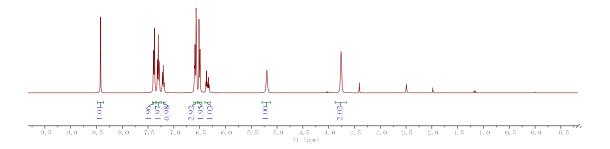




7,308 7,308 7,308 7,308 7,308 7,207 7,

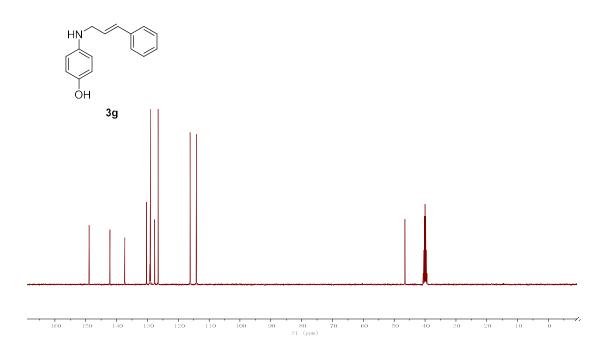


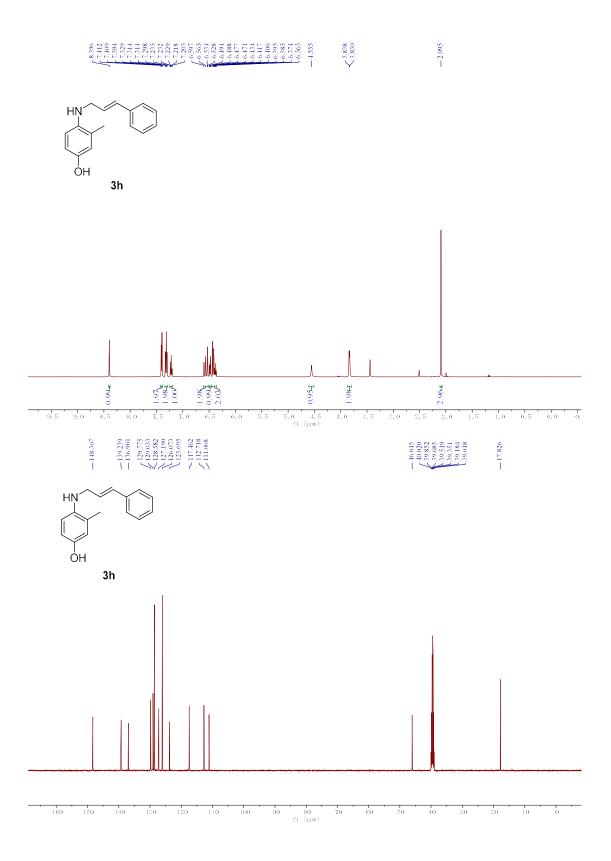




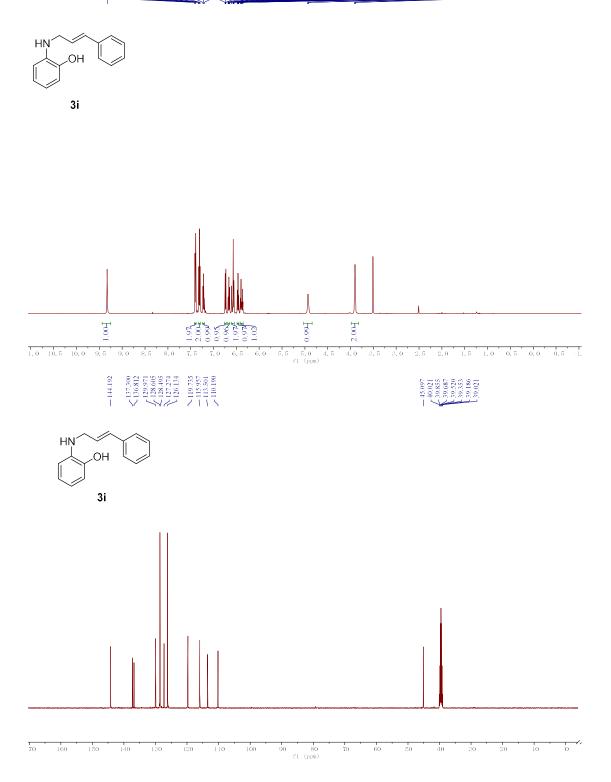


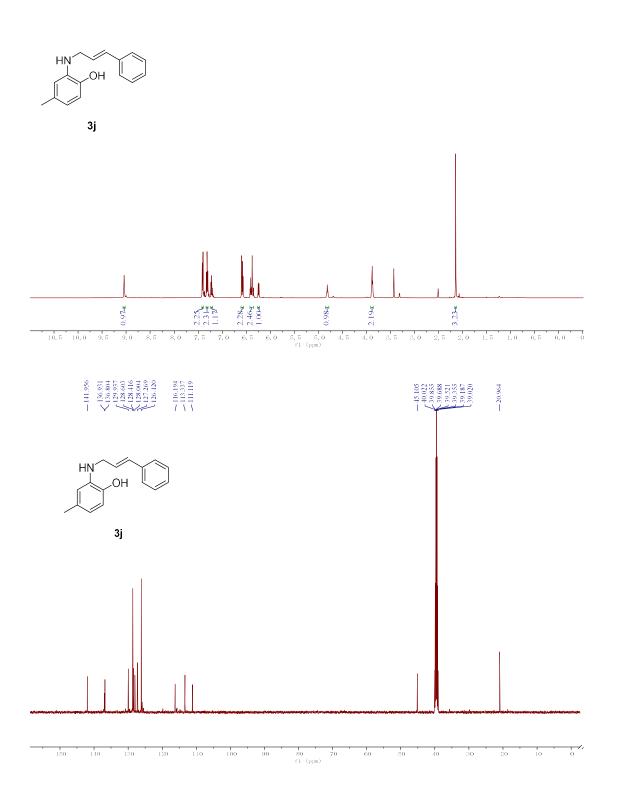
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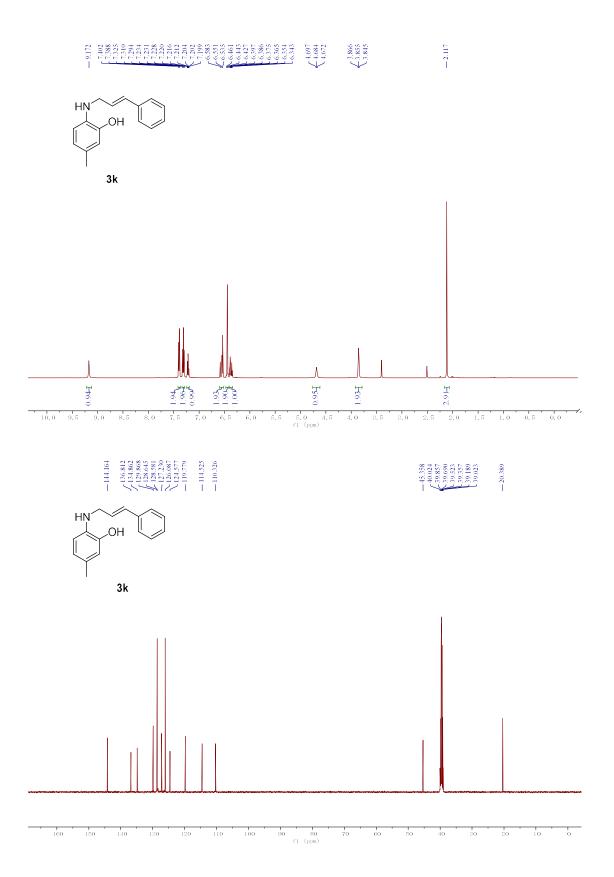




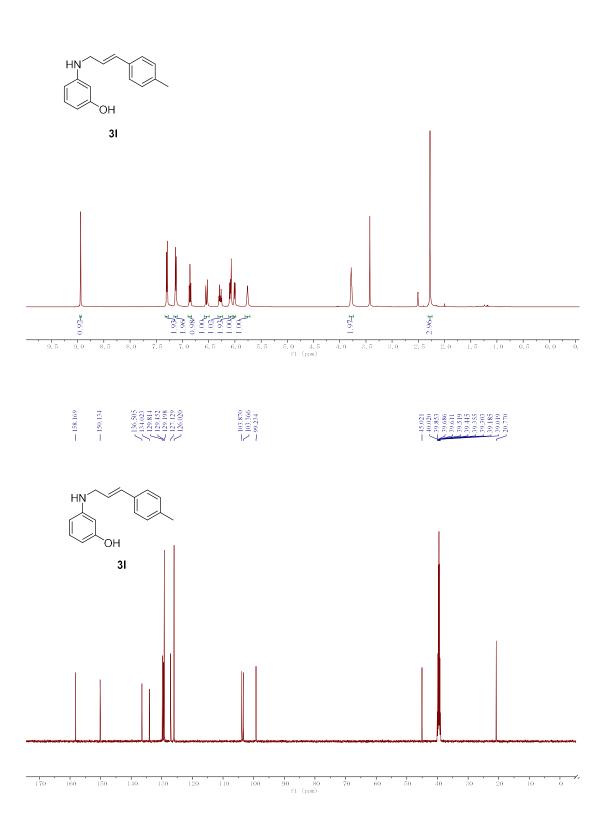
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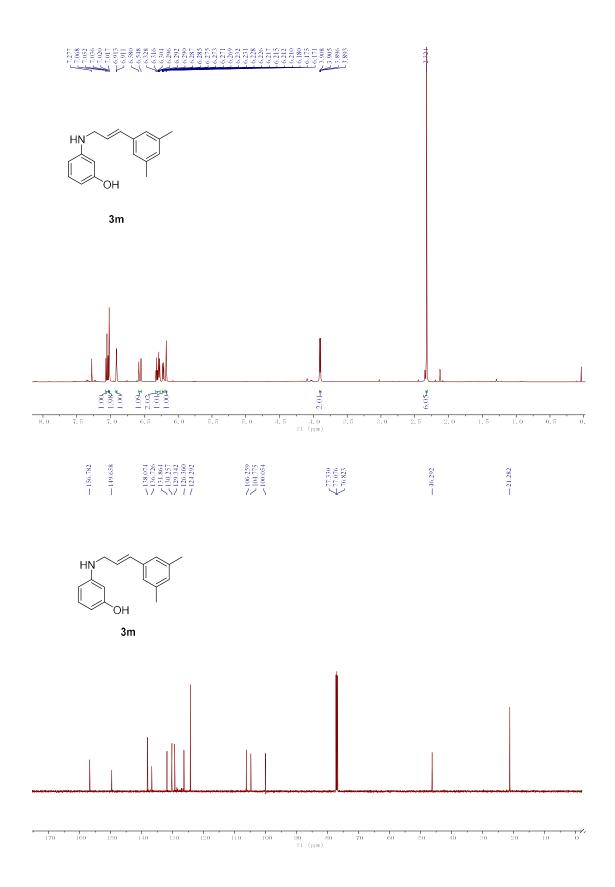






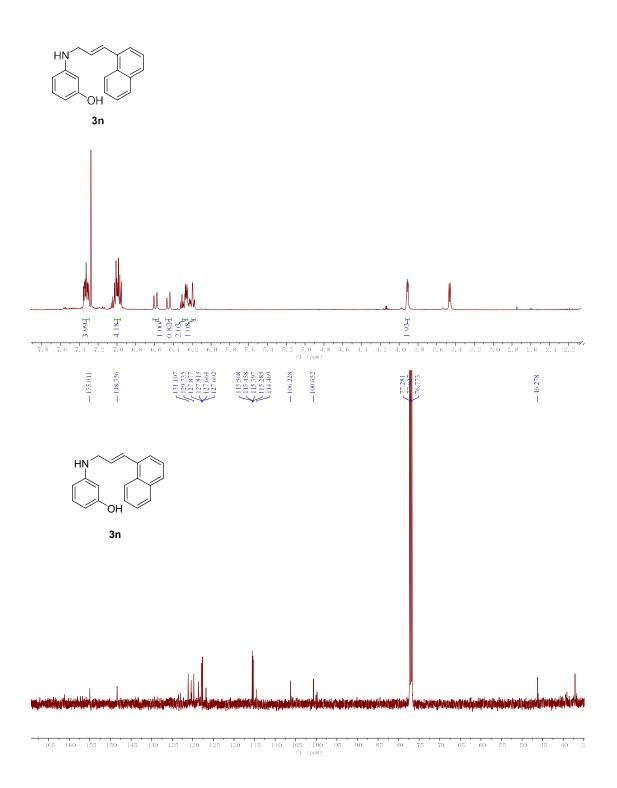


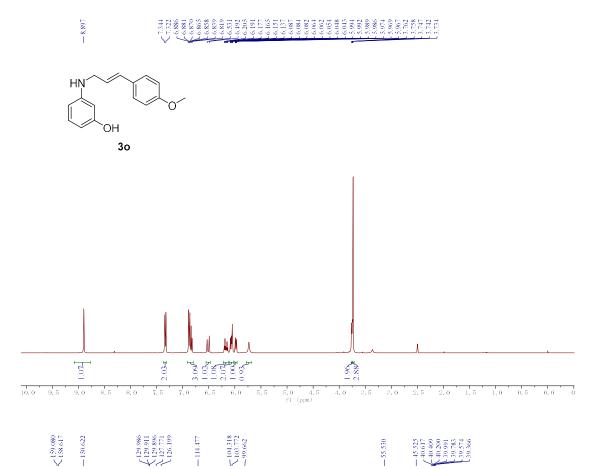


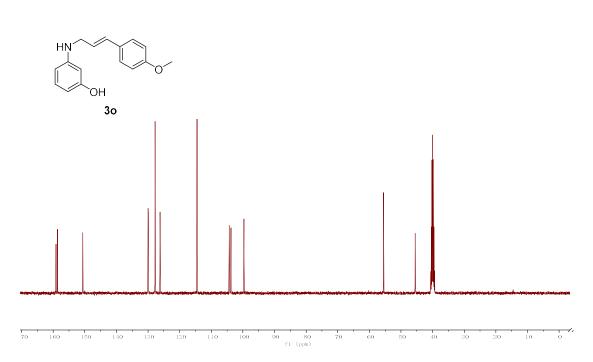


7.256 7.2316 7.2316 7.2316 7.2316 7.2316 7.2316 7.020 7.020 6.077 6.077 6.077 6.077 6.077 6.077 6.077 6.070 6.070 6.0716 6.0728

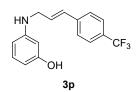
 $\underbrace{\int_{-3.917}^{3.924}}_{3.913}$

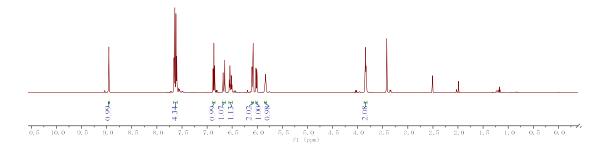


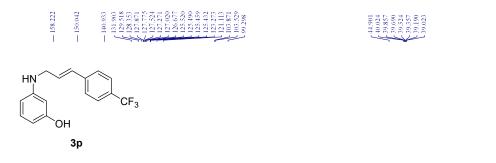


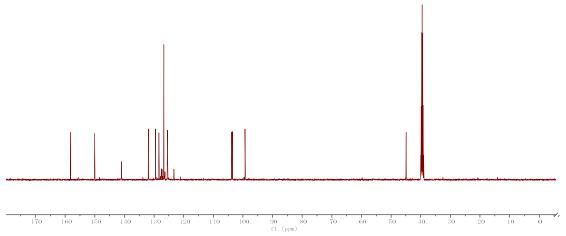


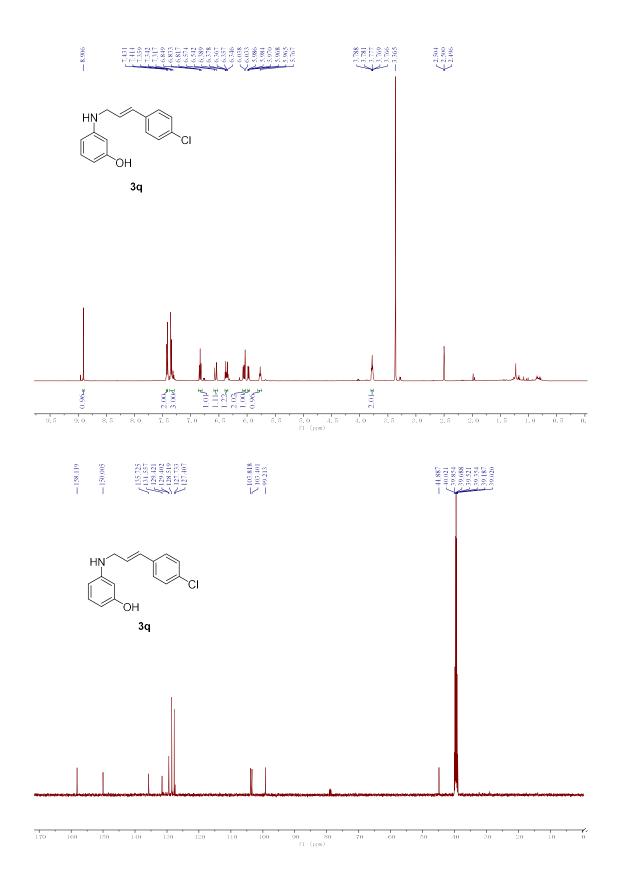




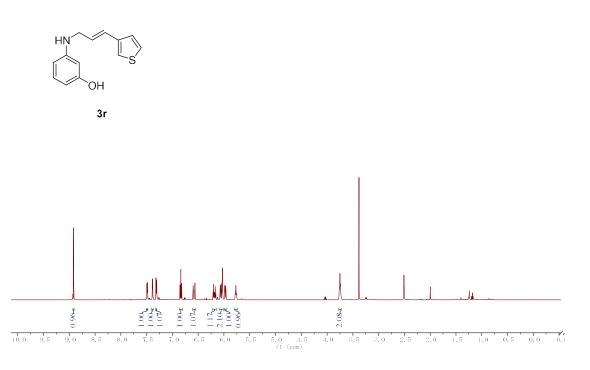




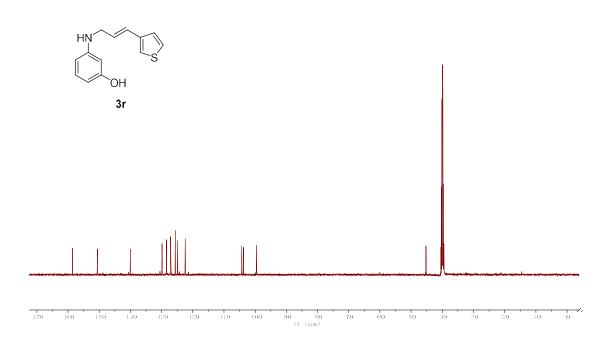


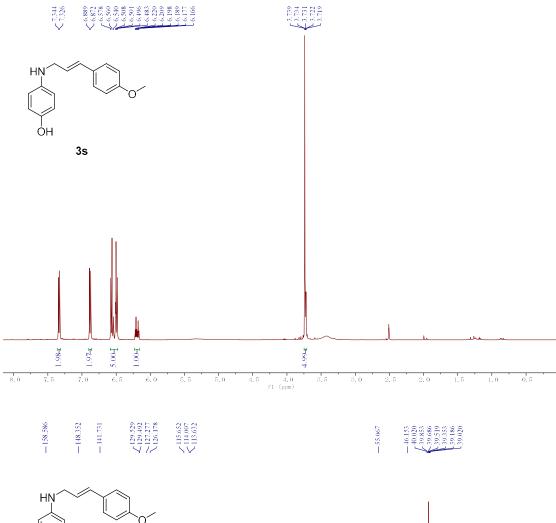


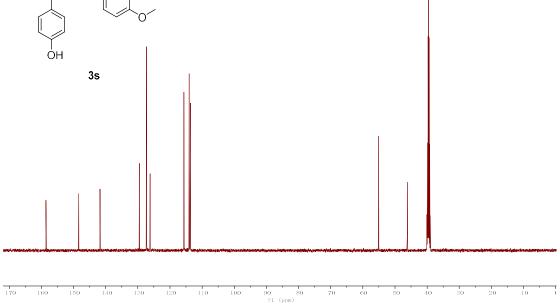
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