

Electronic Supplementary Information (ESI)

Microwave-assisted Heteropolyanion-based Ionic Liquids Promoted Sustainable Protocol to N-heteroaryl Amides via N-directing Dual Catalyzed Oxidative Amidation of Aldehydes

Renzhong Fu, Yang Yang,* Weihua Jin, Hui Gu, XiaoJun Zeng, Wen Chai, Yunsheng Ma,
Quan Wang, Jun Yi* and Rongxin Yuan

*Jiangsu Laboratory of Advanced Functional Material, School of Chemistry and Materials Engineering,
Changshu Institute of Technology, Changshu 215500, PR China*

NMR spectra of N-heteroaryl amides



































































