

Supporting Information

Metal- and Additives-Free Radical Triggered Nitration/Cyclization to Construct Indolo[2,1- α]isoquinoline and Benzimidazo[2,1-a]isoquinolin-6(5H)-one Derivatives Using *t*-BuONO as Nitro Reagents

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^1H and ^{13}C NMR spectra of products



















































































