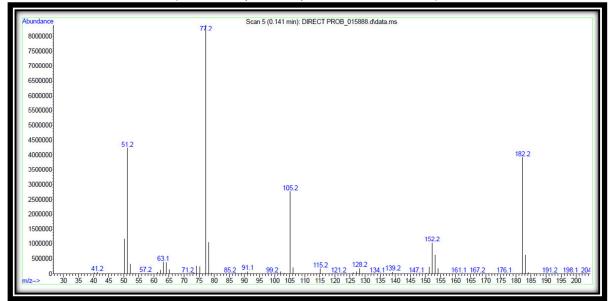
(Supporting Information)

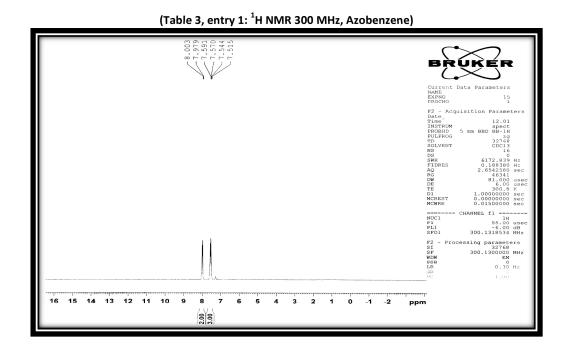
The Immobilized Antimony Species on Magnetite: a Novel and Highly Efficient Magnetically Reusable Nanocatalyst for Direct and Gram Scale Reductive-Coupling of Nitroarenes to Azoarenes

Behzad Zeynizadeh* and Fariba Faraji

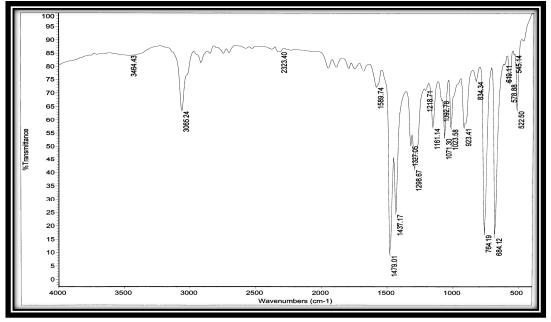
Department of Chemistry, Faculty of Science, Urmia University, Urmia 5756151818, Iran E-mail: bzeynizadeh@gmail.com



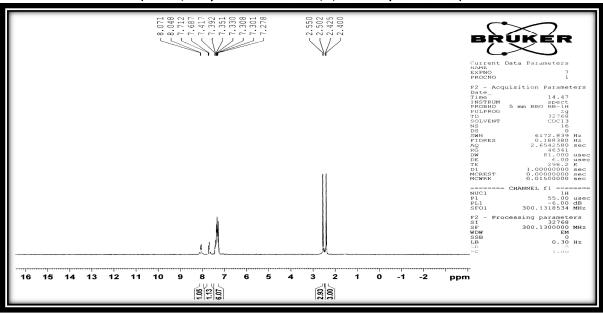
(Table 3, entry 1: Mass spectra 70 eV, Azobenzene)



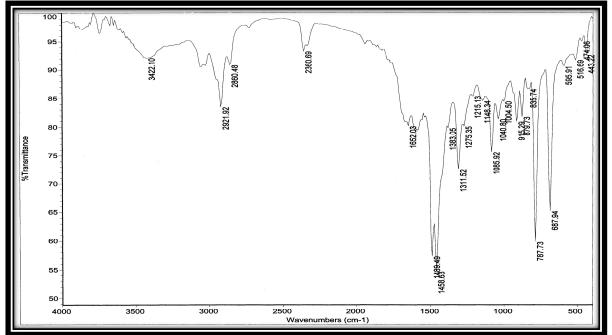
(Table 3, entry 1: FT-IR, Azobenzene)

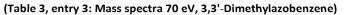


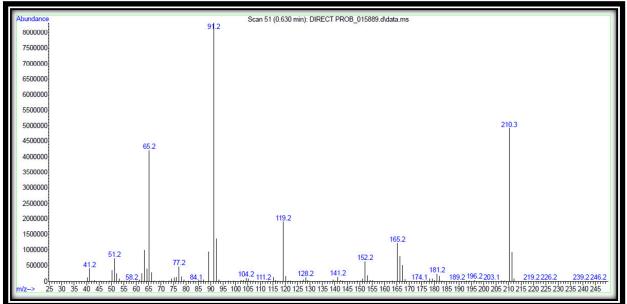
(Table 3, entry 2: ¹H NMR 300 MHz, 2,2'-Dimethylazobenzene)

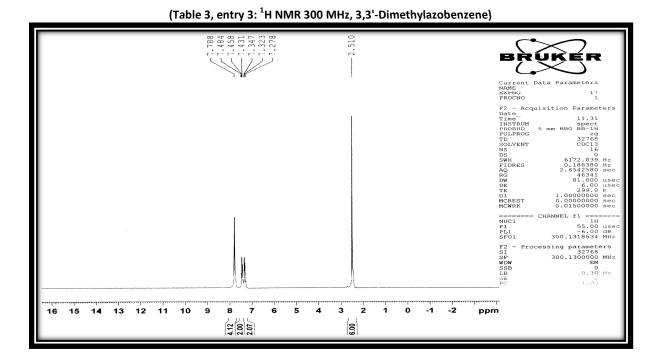


(Table 3, entry 2: FT-IR, 2,2'-Dimethylazobenzene)

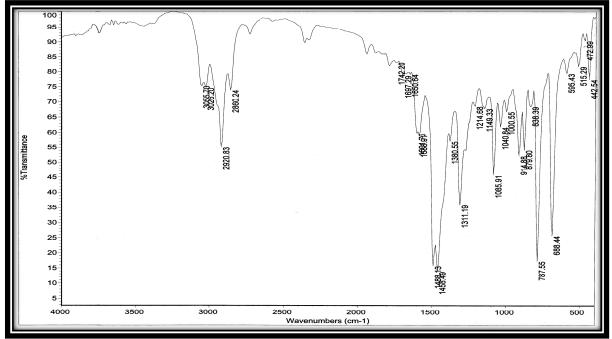


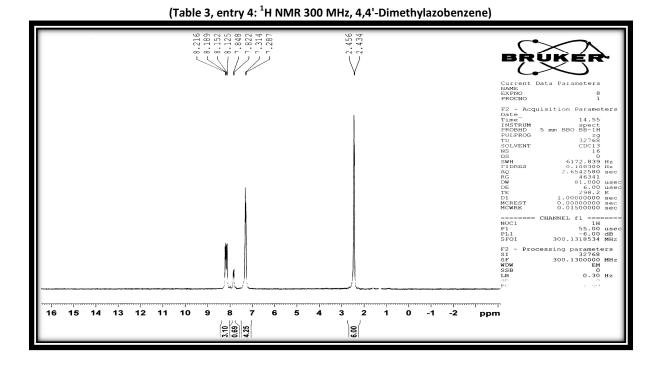






(Table 3, entry 3: FT-IR, 3,3'-Dimethylazobenzene)





(Table 3, entry 4: FT-IR, 4,4'-Dimethylazobenzene)

