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Education

BSc. University: Isfahan University Major: Chemistry Thesis: -Supervisor: -



Msc.

University: Isfahan University Major: Nano science and technology - NanoChemistry Thesis: Immobilization of ruthenium hydride catalyst on gold nanoparticles and investigation of its catalytic activity in the synthesis of β , γ -unsaturated ketones and direct oxidation of alcohols to carboxylic acids using styrene oxide as oxidant

Supervisors: Dr. Majid Moghadam - Dr. Shahram Tangestaninejad

PhD Thesis: -Supervisors: -

Research Experience: synthesis of gold nanoparticles, dendrimers, Heterogeneous catalysts, C-C cross coupling reaction

Job Experience: -

Publications:

Daneshvar, A.; Moghadam, M.; Tangestaninejad, S.; Mirkhani, V.; Mohammadpoor-Baltork, I.; Khalili, A. Ruthenium Hydride Complex Supported on Gold Nanoparticles Cored Triazine Dendrimer for C-C Coupling Reactions, Organometallics. 2016, 35 (11), 1747–1755.