

شماره پوستر	نام ارائه دهنده	عنوان	محور
P-001	Afsharnadery FatemeH	Covalently anchored Fe <sub>3</sub> O <sub>4</sub> nanoparticles immobilized oxo-vanadium phthalocyanine as an efficient and reusable catalyst for the synthesis of 3,4-dihydropyrano[c]chromenes derivatives	Hybrid organic/inorganic
P-002	Amiri-Andi Nasim	A heteropolyacid-based ionic liquid immobilized on silica-graphene oxide composite as a novel solid-acid catalyst for synthesis of aryl benzazoles	Hybrid organic/inorganic
P-003	Arghand FatemeH	Efficient oxidative coupling of thiols and oxidation of sulfides in the presence of Schiff base complex of Vanadium oxide and Nickel immobilized on nanoboehmite as reusable nanocatalyst	Hybrid organic/inorganic
P-004	Asareh Hadi	Nano alumina sulfuric acid: A efficient acid nano catalyst for one-pot three-component synthesis of 2,4,6-triarylpyridines under solvent-free condition	Hybrid organic/inorganic
P-005	Ayazi-Nasrabadi Roya	Usage a novel recoverable ionic liquid-functionalized silica-coated magnetic nanoparticle catalyst in the synthesis of aryl-1,8-dioxo-octahydroxanthenes	Hybrid organic/inorganic
P-006	Ayazi-Nasrabadi Roya	One-pot synthesis of 1,1,3-tri heteroaryl compounds in presence of potent novel magnetic catalyst from thiourea dioxide	Hybrid organic/inorganic
P-007	Azadi Gouhar	VO (salen) complex functionalized Fe <sub>3</sub> O <sub>4</sub> nanoparticles: An efficient new catalyst for the Solvent-free oxidation of sulfides to sulfoxide using H <sub>2</sub> O <sub>2</sub>	Hybrid organic/inorganic
P-008	Azadi Gouhar	Fe <sub>3</sub> O <sub>4</sub> -PPCA-Pd as a new, highly efficient and retrievable nanocatalyst for C-C coupling reaction in green media	Hybrid organic/inorganic
P-009	Babae Heshmatollah	A novel phosphonium salt containing [PhCH <sub>2</sub> O(CO)CH <sub>2</sub> PPh <sub>3</sub> Br] <sub>2</sub> PdBr <sub>2</sub> Synthesis, characterization and biological evaluation as antibacterial activity	Hybrid organic/inorganic
P-010	Badin Parvin	Synthesis of a novel Fe-containing nanoporousorganosilica as highly efficient and reusable catalyst for the oxidation of alcohols	Hybrid organic/inorganic
P-011	Bagher-Nataj-Amiri Ahmad	Copper loaded onto the polymeric magnetic graphene oxide as a novel nanocatalyst for click reaction	Hybrid organic/inorganic
P-012	Bagher-Nataj-Amiri Ahmad	Copper based polyacrylate entrapped Fe <sub>3</sub> O <sub>4</sub> -Graphene Oxide catalyzed cycloaddition/oxidation reactions of Nitro-olefins and Organic Azides	Hybrid organic/inorganic
P-013	Bide Yasamin	Straightforward synthesis of nitrogen and sulfur co-doped porous carbon: Immobilization of very small gold nanoparticles and its catalytic application	Hybrid organic/inorganic
P-014	Cheraghi Maryam	Pd complex-functionalized MCM-41 nanostructure: as an efficient and reusable catalyst for C-C coupling reaction	Hybrid organic/inorganic
P-015	Davodi-Maki-Nejad Pedram	Alkyl disulfamic acid functionalized silica-coated magnetic nanoparticles: An efficient reusable solid catalyst for synthesis of bisindolylmethanes	Hybrid organic/inorganic
P-016	Dolatkah Zahra	Pd-isinglass as a novel nano-biocatalyst for green Suzuki Coupling Reaction	Hybrid organic/inorganic

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P-017	Ehsani-Derakhshan Parisa	A highly efficient nanoparticle copper (I) based on carbon for the chemoselective oxidation of sulfides to sulfones and sulfoxides by tert-buthylhydroperoxide (TBHP)	Hybrid organic/inorganic
P-018	Eidi Esmaeil	Fabrication of CoFe <sub>2</sub> O <sub>4</sub> /chitosan and its application as a magnetically recyclable nano-organocatalyst in green synthesis of 5,5-disubstituted hydantoins under solvent-free conditions	Hybrid organic/inorganic
P-019	Eslahi Hassan	Fe <sub>3</sub> O <sub>4</sub> @SiO <sub>2</sub> -imid-PMA <sup>n</sup> magnetic porous nanospheres as an efficient, green and recyclable catalyst for acetylation of alcohols and phenols under solvent-free conditions at room temperature	Hybrid organic/inorganic
P-020	Eslahi Hassan	M(II) Schiff base complexes (M= zinc, manganese, cadmium, cobalt, copper, nickel and iron) supported on superparamagnetic Fe <sub>3</sub> O <sub>4</sub> @SiO <sub>2</sub> nanoparticles as an efficient and recyclable catalyst for the green synthesis of quinoxaline derivatives	Hybrid organic/inorganic
P-021	Estiri Hamid	Facile method for the synthesis of core/shell Fe <sub>3</sub> O <sub>4</sub> @SiO <sub>2</sub> @SiO <sub>2</sub> -SH-Au: A super magnetic nanocatalyst for water-medium and solvent-free alkyne hydration	Hybrid organic/inorganic
P-022	Farahmand Mehdi	Cu(II)@chitosan: a powerful heterogeneous nano-bio catalyst to 3,4-dihydropyrimidin-2(1H)-ones/thiones synthesis via Biginelli reaction	Hybrid organic/inorganic
P-023	Farahmand Mehdi	Ulman-Type reactions using Pd(II)@chitosan as a powerful heterogeneous nano-bio catalyst	Hybrid organic/inorganic
P-024	Farjadfar Samaneh	Nanohybrid Organic-Inorganic Graphene oxide-Fe <sub>3</sub> O <sub>4</sub> /Doxorubicin/TiO <sub>2</sub> Composite with Targeted Controlled Drug-Delivery Properties	Hybrid organic/inorganic
P-025	Farzaneh Arman	Analyzing Influence of Graphene Oxide Nano Particle on Physical-Mechanical-Thermal and Electrical Properties of Graphene Oxide Polycarbonate	Hybrid organic/inorganic
P-026	Faryadi Sara	Facile synthesis of phosphine-free complex of palladium immobilized on magnetic nanoparticles and its application in C-C coupling reaction	Hybrid organic/inorganic
P-027	Faryadi Sara	Shiff-base complexes of Vanadium oxide and Nickel supported on nanoboehmite as recyclable nanocatalysts for the oxidation of sulfides and oxidative coupling of thiols	Hybrid organic/inorganic
P-028	Fathi-Vavsari Faezeh	Application of SBA-Pr-SO <sub>3</sub> H as an efficient nanoreactor in the one-pot synthesis of spiroquinazolinones	Hybrid organic/inorganic
P-029	Fatahi Hosna	Synthesis of α-aminonitriles via Strecker-type reaction using trifluoroacetic acid-immobilized Fe <sub>3</sub> O <sub>4</sub> @SiO <sub>2</sub> -APTES core-shell nanoparticles	Hybrid organic/inorganic
P-030	Firoozi Hamidreza	2-(4-phenyl-1H-1,2,3-triazol-1-yl) immobilized on magnetic nanoparticles as an efficient catalyst for the synthesis of triazole derivatives	Hybrid organic/inorganic
P-031	Ghafouri-Nejad Raziyeh	Preparation and chracterization of boehmite silica dopamine sulfamic acid nanoparticles and its application in sythesis of 2,3-dihydroquinazolin-4(1H)-one derivatives	Hybrid organic/inorganic

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P-032	Ghasemi Alireza	Synthesis of palladium nanoparticles supported on modified Merrifield resin as a novel heterogeneous catalyst for C–H activation reactions	Hybrid organic/inorganic
P-033	Ghassemi Mina	CuFe <sub>2</sub> O <sub>4</sub> @chitosan as a magnetic organic-inorganic hybrid nanocatalyst for the multicomponent synthesis of pyranheterocycles	Hybrid organic/inorganic
P-034	Ghorbanali Ehsan	Synthesis and Characterization of Silica based Nano Porous Ultralight Material in Different Conditions	Hybrid organic/inorganic
P-035	Gilasi Fahime	Sulfonic acid-functionalized disordered mesoporous molecular sieve as a new solid acid catalyst in Synthesis 1,2-Dihydro-1-arylnaphtho [1,2- <i>e</i> ][1,3]oxazine-3-ones derivatives	Hybrid organic/inorganic
P-036	Hasan-Nasrollahi Seyed-Mostafa	An efficient synthesis of polysubstituted 1,4-dihydropyridines via multi-component reactions in the presence of magnetite nanoparticles supported silica sulfonic acid as a robust and green catalyst	Hybrid organic/inorganic
P-037	Hashemi-Amin Zahra	Synthesis of novel nanomesoporous supported alkyl sulfonic acid catalyst and its application in reaction of dimedone with aldehydes and 2-naphthol	Hybrid organic/inorganic
P-038	Hashemi-Amin Zahra	One-pot synthesis of benzo[c]xanthen-8(9H)-one derivatives catalyzed by FeCl <sub>3</sub> /nano-Al <sub>2</sub> O <sub>3</sub>	Hybrid organic/inorganic
P-039	Heidarpour Mojtaba	Walnut shell-stabilized copper nanoparticles (CuNP@WS): Synthesis, characterization and catalytic activity on aqueous reduction of nitriles and nitroarenes	Hybrid organic/inorganic
P-040	Hemmati Behnaz	Hybrid Magnetic Materials (Fe <sub>3</sub> O <sub>4</sub> @ IM) as New Catalysts for the Synthesis of 1,2-Dihydro-pyrimido[1,2- <i>a</i> ]-benzimidazole-3-carbonitrile Derivatives under Mild Conditions	Hybrid organic/inorganic
P-041	Hesari Zeinab	Polyaniline- Co <sub>3</sub> O <sub>4</sub> nanocomposites: Synthesis, structural, morphological, optical and electrical properties	Hybrid organic/inorganic
P-042	Izadabadi Omid	Rapid, efficient and green reduction of nitro compounds with hydrazine hydrate in the presence of Pd(II) Schiff base complex supported on superparamagnetic Fe <sub>3</sub> O <sub>4</sub> @SiO <sub>2</sub> nanoparticles as magnetically separable catalysts	Hybrid organic/inorganic
P-043	Izadabadi Omid	Ligand complex of copper(II) supported on superparamagnetic Fe <sub>3</sub> O <sub>4</sub> @SiO <sub>2</sub> nanoparticles as recyclable catalysts for the C-N bond cross-coupling reaction of sulfonamides with arylboronic acids in water	Hybrid organic/inorganic
P-044	Jafari Shima	Synthesis and characterization of Nickel nanoparticles on modified Bentonite via reverse micelle and Its application in Suzuki reaction	Hybrid organic/inorganic
P-045	Jahanbakhshi Azar	Oxidative coupling of thiols into disulfides in the presence of catalytic amount of functionalized MCM-41	Hybrid organic/inorganic
P-046	Kashi Hassan	Nano tungstophosphoric acid supported on polyamic acid: a recoverable catalyst for selective synthesis of mono and bis(1,8-dioxo-decahydroacridine) and bis(1,8-dioxooctahydroxanthene)	Hybrid organic/inorganic

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P-047	Kazazi Mohammad	Sol-Gel based Synthesis of MCM-41, Characterization and application for dye removal from aqueous solutions	Hybrid organic/inorganic
P-048	Kazazi Mohammad	Incorporation of ZnO Nanoparticles into Cellulose Matrix Produced from Cotton Fibers	Hybrid organic/inorganic
P-049	Kazemi Samira	Sulfamic acid- functionalized nanoNaY zeolite as a reusable solid catalyst for the synthesis of 5-substituted 1 <i>H</i> -tetrazoles	Hybrid organic/inorganic
P-050	Kazemi Samira	Efficient synthesis of bis(indolyl)methanes catalysed by sulfamic acid- functionalized nanoNaY zeolite as new and reusable heterogeneous catalyst	Hybrid organic/inorganic
P-051	Khanmohammadi Hamideh	Preparation of a novel ordered nano-porous organosilica supported Lewis acid and study of its catalytic application in the Hantzsch reaction	Hybrid organic/inorganic
P-052	Khanmoradi Maryam	Synthesis and characterization of functionalized nanoporous silica containing vanadium complex as catalyst in oxidation of sulfides	Hybrid organic/inorganic
P-053	Khanmoradi Maryam	Immobilization of Pd (II) on functionalized nanoporous MCM-41 and its application in C-C coupling reaction	Hybrid organic/inorganic
P-054	Kheirabi Niaz	Chitosan@Cu(I):An efficient nano-biocomposite catalyst for green synthesis of Thioamides under solvent-free condition through Willgerodt-Kindler reaction	Hybrid organic/inorganic
P-055	Khosroanjom Seyed-Mostafa	Copper based on polyvinylimidazole-magnetic graphene oxide nanocomposite as a robust catalyst for couplings reactions of aryl halides with nucleophiles	Hybrid organic/inorganic
P-056	Khosroanjom Seyed-Mostafa	Copper immobilized on magnetic graphene oxide nanocomposite as a new catalyst for synthesis of propargylamines	Hybrid organic/inorganic
P-057	Majdi-Nasab Afrooz	A reusable surfactant ionic liquid containing copper(I) for the <i>N</i> -arylation of <i>N</i> -aryl heterocycles in green condition	Hybrid organic/inorganic
P-058	Makhsous Masoumeh	Immobilization of Brönsted acidic ionic liquid on nanoporous Na <sup>+</sup> -montmorillonite for the efficient synthesis of pyrimido[1,2- <i>a</i> ]benzimidazoles under solvent-free condition	Hybrid organic/inorganic
P-059	Mazlouni Masoumeh	Facile synthesis of <i>N,N'</i> -diarylformamidines by acidic ionic liquid immobilized on nanoporous Na <sup>+</sup> -montmorillonite	Hybrid organic/inorganic
P-060	Mehrparvar Forough	Ionic liquid immobilized on nanocellulose as a heterogeneous catalyst for synthesis of tetraketone derivatives in water	Hybrid organic/inorganic
P-061	Mohajer-Darabi Sadieh	Multicomponent Synthesis of Novel Spirobenzothiazinechromans in the presence of Nanobiocatalyst	Hybrid organic/inorganic
P-062	Mohajer-Darabi Sadieh	Immobilized Lipase on Fe <sub>3</sub> O <sub>4</sub> Nanoparticles as Biocatalyst for the Synthesis of Heterocyclic Compounds	Hybrid organic/inorganic
P-063	Mohammad-Goli Mina	Nanoparticles of novel nickel (II) complex bearing dithiophosphonic compounds	Hybrid organic/inorganic
P-064	Moradi Parisa	Synthesis and characterization of palladium complex supported on magnetic nanoparticles and its application in C-C coupling reaction as a novel and highly efficient reusable nanocatalyst	Hybrid organic/inorganic

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P-065	Mortazavi Shiva	Effect of support modification on the activity of immobilized lipase in olive oil hydrolysis reaction	Hybrid organic/inorganic
P-066	Motamedi Anahita	New magnetic polymeric nanocomposite- supported Copper(I) Catalyst: Magnetically recoverable catalyst for azide-alkyne huiisgencycloaddition	Hybrid organic/inorganic
P-067	Mozafari Roya	A catalytic method for synthesis of Octahydroquinazolinone derivatives with surfactant-type polyoxometalate-based ionic liquids	Hybrid organic/inorganic
P-068	Noori Nourolah	Synthesis and characterization of Mn Schiff bases complex supported on modified MCM-41 as catalyst for preparation of sulfoxides from sulfides in the presence of UHP as oxidant	Hybrid organic/inorganic
P-069	Noori Nourolah	Immobilization of Palladium Complex in Mesoporous Silica MCM-41: An efficient and reusable catalytic system for C-C coupling reaction	Hybrid organic/inorganic
P-070	Norouzi Masoomeh	Immobilized ionic liquid on magnetic nanoparticles:a recyclableheterogeneous organocatalyst for the acetylation of alcohols	Hybrid organic/inorganic
P-071	Norouzi Masoomeh	Supported Palladium on Modified Magnetic Nanoparticles: a Phosphine-Free, Green and Heterogeneous Catalyst for C-C Coupling Reaction	Hybrid organic/inorganic
P-072	Nourisefat Maryam	<i>L</i> -Cysteine functionalized magnetic nanoparticles (LCMNP): A novel magnetically separable organocatalyst for one-pot synthesis of spiroindolones in water	Hybrid organic/inorganic
P-073	Nourisefat Maryam	<i>L</i> -Proline-modified magnetic nanoparticles (LPMNP): As a Highly Efficient and Reusable Magnetic Organocatalyst for The One-pot Organocatalytic Synthesis of 9-(1 <i>H</i> - indol-3-yl) Xanthen-4-(9 <i>H</i> )- ones Under Mild Conditions	Hybrid organic/inorganic
P-074	Parhizgar Golnaz	A versatile synthesis of highly substituted $\alpha,\beta$ -unsaturated $\gamma$ -lactams via cascade reaction of azlactones withamidines using DBU@SPION as an efficient and reusable catalyst	Hybrid organic/inorganic
P-075	Pouryan Mohammad-Ali	Synthesis of six-member fused heterocyclic compounds, starting from cyclic active methylene compounds in the presence of a functionalized basic MCM-41 nanocatalyst	Hybrid organic/inorganic
P-076	Rahmani Somaye	Versatile preparation of Schiff base complex of Copper (II)@MCM-41 as reusable catalyst for oxidative coupling of thiols and oxidation of sulfides	Hybrid organic/inorganic
P-077	Rahmati Sadegh	Palladium nano-particles supported on pectin/gum arabic/gelatin as efficient bioorganic catalyst for Mizoroki–Heck C-C bond formation in solvent free conditions	Hybrid organic/inorganic
P-078	Rashidzadeh Bahaaldin	Preparation and charactrizaion of Graphene oxide-g-PAAm / magnetic photocatalyst Montmorillonite nanohybrid hydrogel as superabsorbents and Its Adsorption of heavy metals	Hybrid organic/inorganic
P-079	Rashidzadeh Bahaaldin	Study of adsorption of cationic dye on chitosan-g-PAN/Montmorillonite magnetic photocatalyst Nanocomposite superabsorbents	Hybrid organic/inorganic



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P-080	Rohani Shamila	Immobilization of TrametesVersicolor laccase on magnetic nanoparticles and its application for aerobic oxidation of benzylic alcohols to carbonyl compounds in the presence of TEMPO	Hybrid organic/inorganic
P-081	Rostami Bahareh	A facile synthesis of 2-substituted-2,3-dihydro-4(1H)-quinazolinones catalyzed by S-alkyl O-hydrogen sulfothioate functionalized silica-coated magnetic nanoparticles	Hybrid organic/inorganic
P-082	Rostamizadeh Shahnaz	Basic magnetic GrapheneNanosheets as an Efficient Heterogeneous catalyst for the Synthesis of Pyrano-fused Spirooxindoles	Hybrid organic/inorganic
P-083	Rostamizadeh Shahnaz	Fe <sub>3</sub> O <sub>4</sub> -GO-SO <sub>3</sub> H : as a reusable heterogeneous catalyst for the synthesis of 5-amino-1,2,3,7-tetrahydro-8-nitro-7-arylimidazo[1,2-a]pyridine-6-carbo-nitriles via one-pot four components reaction under solvent free condition	Hybrid organic/inorganic
P-084	Sakhavat Sedighe-Sadat	The Synthesis of 4,4'-(arylmethylene)bis(1H-pyrazol-5-ol) Derivatives by nanorod vanadate sulfuric acid as a recyclable catalyst	Hybrid organic/inorganic
P-085	Shafiee Negar	Synthesis and Characterization of Hybridized Nanoparticles of Co-Mn Immobilized on Meso Silica SBA-15 and its Applications for Oxidation of Cyclohexane to Dicarboxylic Acids	Hybrid organic/inorganic
P-086	Shahbazi Fomeida	Synthesis, characterization and catalytic application of tungstophosphoric acid-diamine functionalized cobalt nanoparticles as a novel magnetically recoverable nanocatalyst in alkylation of 1,3-dicarbonyl compounds	Hybrid organic/inorganic
P-087	Shirinbayan Mohadeseh	Synthesis and characterization of Pd-NPs@G-tea-extract and Schiff Base Complexes of Vanadium supported on MNPs and their application in Suzuki coupling and oxidation of sulfides	Hybrid organic/inorganic
P-088	Shirvandi Zeynab	Zirconium oxide-functionalized MCM-41 mesoporous: as an efficient and reusable catalyst for the oxidation of sulfides into sulfoxides	Hybrid organic/inorganic
P-089	Shirvandi Zeynab	Efficient synthesis of Zr-ninhydrin@MCM-48 and its application in chemoselective oxidation of sulfides into sulfoxides	Hybrid organic/inorganic
P-090	Soleymani-Movahed Farzaneh	Synthesis of new dithiocarbamate complexes based on diamines prepared from cinnamaldehyde	Hybrid organic/inorganic
P-091	Soltani-Najafabadi Jafar	A green and convenient approach for the synthesis of dihydropyrano[2,3-c]pyrazole derivatives via one-pot multi-component reaction in the presence of amino-functionalized magnetic nanoparticles	Hybrid organic/inorganic
P-092	Tahmasbi Bahman	Synthesis and characterization of a phosphine-free complex of palladium supported on Fe <sub>3</sub> O <sub>4</sub> nanoparticles and its application in C-C coupling reaction as a novel and highly efficient reusable nanocatalyst	Hybrid organic/inorganic
P-093	Tayeb-Oskoie Parya	Fe <sub>3</sub> O <sub>4</sub> @ZrO <sub>2</sub> Core-Shell nanoparticles functionalized with ClSO <sub>3</sub> H: A magnetic recyclable nanocatalyst for esterification of mono and dicarboxylic acids	Hybrid organic/inorganic
P-094	Yari Omolbanin	Catalytic application of new titanium containing ordered mesoporous organosilica in the oxidation of alcohols	Hybrid organic/inorganic