

شماره پوستر	نام ارائه دهنده	عنوان	مخبر
P-001	Moradi Khosro	Microwave-assisted efficient synthesis of azlactone derivatives using $\text{CaHPO}_4$ under solvent-free conditions	New Reagent & Catalyst
P-002	Moradi Reza	Highly selective Claisen-Schmidt condensation catalyzed by $\text{Fe}_3\text{O}_4$ nano-particles under solvent-free reaction conditions	New Reagent & Catalyst
P-003	Mossahebi-Mohammadi Mahvash	Investigation of the effect of different catalysts on synthesis of Glycidyl Nitrate	New Reagent & Catalyst
P-004	Mousapour Maryam	Synthesis of 2H-indazolo[2,1-b]phthalazine-triones using a new modified catalyst based on PVP	New Reagent & Catalyst
P-005	Motevalli Kourosh	A Survey upon a Novel One-Pot Multi Component Synthesis Method in relation with Green chemistry	New Reagent & Catalyst
P-006	Motevalli Kourosh	The Evaluation of $\text{Gd}_2\text{O}_3$ Catalyzed C-C Coupling for Synthesis of Some Organic Compounds	New Reagent & Catalyst
P-007	Mousazadeh-Fazeli Pegah	A highly efficient recoverable magnetic cobalt ferrite catalytic system for green and convenient multi-component synthesis of 1,4-dihydropyridine	New Reagent & Catalyst
P-008	Nasresfahani Zahra	Mesoporous silica nanoparticles in an efficient, solvent-free, green synthesis of acridinediones	New Reagent & Catalyst
P-009	Naserifar Shirin	Facile epoxidation of $\alpha$ , $\beta$ -unsaturated ketones by urea-acetone peroxide as a new peroxide	New Reagent & Catalyst
P-010	Navvab Maryam	Synthesis of 1,3-thiazolidin-4-ones using $\text{ZnAl}_2\text{O}_4$ nanoparticles as an efficient catalyst	New Reagent & Catalyst
P-011	Nazarian Ramo	Tetrabutylammonium bromide (TBAB): A neutral and efficient catalyst for the synthesis of 1,8-dioxo-octahydroxanthenesin solvent-free conditions	New Reagent & Catalyst
P-012	Nazempour Nasrin	A study for the synthesis of dihydropyrano [2,3-c] pyrazoles using nanofluoroapatite derivatives	New Reagent & Catalyst
P-013	Noroozizadeh Ehsan	Zirconium Dioxide as an efficient catalyst for the synthesis of 1-amidoalkyl-2-naphtols	New Reagent & Catalyst
P-014	Norouzpour Nahid	Comparative study for the synthesis of benzimidazole using K10 and ionic liquid	New Reagent & Catalyst
P-015	Nouri Ramin	Oxidant and catalyst-free multicomponent synthesis of quinazolinone derivatives in the presence of novel eutectic solvents as medium and promoter	New Reagent & Catalyst
P-016	Osati Fatemeh	Ecofriendly tandem synthesis of 2-Amino-4H-Pyran-3 Carbonitriles under ultrasound irradiation	New Reagent & Catalyst
P-017	Pahlevanzadeh Nafiseh	Synthesis of 1,4-dihydropyridine derivatives in the presence of aminated multiwalled carbon nanotubes	New Reagent & Catalyst
P-018	Papi Shahin	Synthesis of dihydropyridin from 2-choloro Benzaldehyde and Cinnamaldehyde using diethyl ammonium nitrate ionic liquid catalyst	New Reagent & Catalyst

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P-019	Paymard-Samani Soleyman	Facile and rapid synthesis of (2Z)-(2-oxo-1,2-dihydro-3H-indol-3-ylidene)(1H-tetrazol-5-yl)ethanenitrile via a multi-component domino Knoevenagel condensation/1,3 dipolar cycloaddition reaction Catalyzed by Reusable ZrP <sub>2</sub> O <sub>7</sub> NPs	New Reagent & Catalyst
P-020	Pourghasemi-Lati Monireh	Synthesis of 3,4-dihydropyrimidin-2(1H)-ones and -thiones from the reaction of protected aldehydes using BiVO <sub>4</sub> -NPs as the catalyst	New Reagent & Catalyst
P-021	Pourjafari-Javan Kousar	Cetyltrimethylammoniumtribromide (CTMATB) as a new reagent for the synthesis of alkyl bromides	New Reagent & Catalyst
P-022	Pourjafari-Javan Kousar	Cetyltrimethylammoniumtribromide as a catalyst for the oxidation of sulfide using H <sub>2</sub> O <sub>2</sub> under metal- and solvent-free conditions	New Reagent & Catalyst
P-023	Rahmani Atefeh	[Et <sub>3</sub> NH][HSO <sub>4</sub> ] ionic liquid promoted synthesis of benzyldenebis(4-hydroxycoumarin) derivatives	New Reagent & Catalyst
P-024	Rahmani Fahime	Propylphosphonium hydrogen carbonate ionic liquid supported on nano-silica as a reusable catalyst for the efficient multicomponent synthesis of fully substituted pyridines and bis-pyridines	New Reagent & Catalyst
P-025	Rahmati Sadegh	Synthesis of BEDABCO-BROMIDE as a novel N-bromo reagent and its application in trimethylsilylation of alcohols and phenols in solvent free	New Reagent & Catalyst
P-026	Ranjbar-Karimi Reza	Monofluorosulfonation of styrene derivatives with selectfluor	New Reagent & Catalyst
P-027	Rahmatpour Farid	Efficient and solvent-free synthesis of 1-amidoalkyl-2-naphthols and 2-amino-chromenes by using N-halosulfonamides	New Reagent & Catalyst
P-028	Raiesi-Ahovan Hassan	BF <sub>3</sub> /SiO <sub>2</sub> is efficient catalyst for the synthesis of 2 H -chromen-2-ones and chromen-4-ones (flavone) under solvent free conditions	New Reagent & Catalyst
P-029	Rezaei Mahshid	one-pot procedure for synthesis of 1-carbomate-alkyl-2-naphthols by N-halo polymer N,N'-dibromo-N-ethyl naphthyl-2,7-sulfone amid (PBNS)	New Reagent & Catalyst
P-030	Rosta Lila	Melamine-formaldehyde resin supported H <sup>+</sup> as a highly efficient and heterogeneous catalyst for the synthesis of 6-amino-3-methyl-phenyl-1H-indazole-5-carbonitriles	New Reagent & Catalyst
P-031	Sabahi Zahra	An efficient one-pot multicomponent synthesis of pyrimidine-fused heterocycles via Melamine-formaldehyde resin supported H <sup>+</sup> catalyzed reaction under solvent-free conditions	New Reagent & Catalyst
P-032	Sadeghzade Reyhane	Syntheses of tetrahydropyrazolopyridines using ZnFe <sub>2</sub> O <sub>4</sub> nanoparticles as a reusable magnetically catalyst	New Reagent & Catalyst
P-033	Saedmocheshi Noosheen	oxidation of sulfides to sulfoxides in the presence of HZSM5 catalyst	New Reagent & Catalyst
P-034	Safaiee Maliheh-Sadat	Application of a new magnetically recoverable oxo-vanadimnanocatalyst for the synthesis of 4,4-(arylmethylene) bis(3-methyl-1-phenyl-1H-pyrazol-5-ols) at room temperature	New Reagent & Catalyst
P-035	Safaiee Maliheh-Sadat	Silica vanadic acid as a heterogeneous and recyclable catalyst for the synthesis of 4,4-(arylmethylene)bis(3-methyl-1-phenyl-1H-pyrazol-5-ols) at room temperature	New Reagent & Catalyst

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P-036	Safarpour-Nikoo-Langarudi Mohaddeseh	Synthesis of 2H-indazolo[2,1-b]phthalazine-1,6,11(13H)-triones using a DABCO-Based Ionic Liquid as a new catalyst	New Reagent & Catalyst
P-037	Saki Saeede	GC determination of activity and selectivity in catalytic reduction of pyrylium salts	New Reagent & Catalyst
P-038	Salehi-Moratab Rasoul	Synthesis of 6-amino-4-(4-methoxyphenyl)-5-cyano-3-methyl-1-phenyl-1,4- dihydropyrano[2,3-c]pyrazoles using acetic acid functionalized ionic liquid	New Reagent & Catalyst
P-039	Salehi-Moratab Rasoul	Disulfonic acid imidazoliumChloroaluminate as an efficient catalyst for the solvent-free synthesis of 12-aryl-8,9,10,12-tetrahydrobenzo[a]-xanthen-11-ones	New Reagent & Catalyst
P-040	Salehi-Nejad Forutan	Synthesis of dihydropyridin of benzaldehyde 5-Bromo, 2-hydroxybenzaldehyde using diethyl ammonium nitrate ionic liquid catalyst	New Reagent & Catalyst
P-041	Shams Leila	Mukaiyama reagent/Et <sub>3</sub> N: an efficient and practical reagent system for the synthesis of nitriles from aldoximes	New Reagent & Catalyst
P-042	Shayan Shiva	Synthesis and characterization of Palladium Nano Catalyst immobilized on Bentoniteand Its application in Suzuki reaction	New Reagent & Catalyst
P-043	Tadayon Maryam	Solvent-free one-pot synthesis of Biginelli compounds using acid /meglumine as high efficient catalyst	New Reagent & Catalyst
P-044	Taghizadeh-Valadi Alireza	Green synthesis of Fe <sub>3</sub> O <sub>4</sub> /Ag composite magnetic nanoparticles and employing these MNPs as an effective and magnetically recoverable catalyst for one-pot synthesis of benzothiazolo-[2,3-b]-quinazolinone derivatives	New Reagent & Catalyst
P-045	Taghizadeh Zohreh	Synthesis of Quinoxaline Derivatives via Condensation of 5,6-dihydro- 1H- pyrrolo[3,2,1-ij]quinolone- 1,2(4H)- dione with Aryl-1,2-diamines using copper acetate as an efficient catalyst in the water solvent	New Reagent & Catalyst
P-046	Tahmasbi Bahman	The preparation of boehmite silica sulfuric acid and its application in multicomponent organic reactions	New Reagent & Catalyst
P-047	Taie Mahbube	Synthesis of acridine and aminoalkyl naphthol derivatives using Aluminatesulfonic acid as a novel, efficient and recyclable nano catalyst	New Reagent & Catalyst
P-048	Teymuri Raheleh	A comparative study of the catalytic activity of nanosized catalysts in the one-pot synthesis of 4H-pyrans and 1,4-dihydropyridines	New Reagent & Catalyst
P-049	Yaghmaeiyan-Mahabadi Nahid	Facile and efficient one-pot synthesis of 2, 4, 5-trisubstituted imidazoles using nano silica phosphoric acid as a heterogeneous and reusable catalyst	New Reagent & Catalyst
P-050	Yaghmaeiyan-Mahabadi Nahid	Kaolin sulfonic acid nanoparticle: A new efficient and reusable catalyst for synthesis of 2-substituted benzimidazolesat room temperature	New Reagent & Catalyst
P-051	Yarie Maysam	Efficient one-pot synthesis of 4H-Pyrans and 2-amino-4H-chromenesusing basic ionic liquid 2-(2-hydroxyethoxy) ammonium formate	New Reagent & Catalyst

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P-052	Yarie Maysam	Hydroxylamine-O-sulfonic acid: as a highly efficient catalyst for the synthesis of 1,8-dioxo-octahydroxanthenes under solvent-free condition	New Reagent & Catalyst
P-053	Yazdani Elahe	Boric acid magnetic nanoparticles as a novel magnetically recoverable catalyst for Mukaiyamaaldol reaction	New Reagent & Catalyst
P-054	Zandi Farzad	Highly regioselective and green synthesis of 2,4-dinitrotoluene in the presence of spinel aluminate as a nanocatalyst	New Reagent & Catalyst
P-055	Zand-Karimi Narmin	One-pot synthesis of diarylideneoctahydroacridines catalyzed by tungstophosphoric acid	New Reagent & Catalyst
P-056	Zare Soraya	Calcium carbonate catalyzed synthesis of 5-arylidenethiazolidines-2,4-diones	New Reagent & Catalyst
P-057	Zarei Mahmoud	One-pot four component synthesis of 1,2,4,5-tetra substituted imidazole derivatives using $ZrO_2$	New Reagent & Catalyst
P-058	Zarei-Hajiabadi Morteza	Ionic liquid mediated synthesis of Schiff-bases as Photochromic Compounds	New Reagent & Catalyst
P-059	Zarei-Hajiabadi-Morteza	Ultrasound-mediated one-pot synthesis of 2, 5-dihydrofurans via Wittig reaction	New Reagent & Catalyst
P-060	Zarrabzadeh Susan	Efficient synthesis of 4H-pyran derivatives using a polymeric catalyst based on PVP	New Reagent & Catalyst t
P-061	Bina Fateme	Electrospun nanofibers of polyvinyl alcohol and polylactic acid for sustained release of celecoxib	Bioorganic & Medicinal
P-062	Forouhari Elham	Synthesis of some novel eugenol derivatives as potential local anesthetic and anti-bacterial agents	Bioorganic & Medicinal
P-063	Ghanbarnezhad Farnaz	Synthesis and modification of magnetic nanoparticles with chitosan and -2,2'-(butane-1,4-diylbis (oxy)) dibenzaldehyde to absorption and release Dexamethasone	Bioorganic & Medicinal
P-064	Ghasemi Effat	Preparation of $Fe_3O_4@SiO_2$ core-shell nanostructures functionalized with APTES and DOTA ligand for drug delivery of Teniposide	Bioorganic & Medicinal
P-065	Golmohammadi Farhad	Efficient Synthesis of Deslorelin Acetate as a GnRH Agonist Analogue	Bioorganic & Medicinal
P-066	Hashemi Mohammad	Design and synthesis of some novel theophylline derivatives as potential chemotherapeutic agents	Bioorganic & Medicinal
P-067	Hemmati Khadijeh	Synthesis and characterization of pH-responsive nanohydrogels as a biocompatible drug carrier based on chemically modified Tragacanth Gum polysaccharide	Bioorganic & Medicinal
P-068	Hosseinpour Hona	DNA-binding studies and biological activities of new chloro substituted aroylthioureas	Bioorganic & Medicinal
P-069	Hosseinpour Hona	Synthesis, characterization, DFT calculation and antibacterial activities of novel thiourea derivatives	Bioorganic & Medicinal

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P-070	Kamari Younes	Preparation and Characterization of Ibuprofen-Modified Chitosan Nanocomposite and Optimization Controlled Release of Drug in Different Conditions	Bioorganic & Medicinal
P-071	Kavoosian Nasha	Efficient Stereoselective Synthesis of Gemcitabine Hydrochloride Anticancer Drug Active Pharmaceutical Ingredient (API)	Bioorganic & Medicinal
P-072	Khezerloo Shahnaz	Investigation of controlled release of mefenamic acid from polymeric carriers of 2-hydroxyethyl methacrylat	Bioorganic & Medicinal
P-073	Moradi Reza	The syntesis and Characterization Fe <sub>3</sub> O <sub>4</sub> magnetic nanoparticles surface modification 3-(glycidyloxypropyl)trimethoxysilane containing drugs anti-hypertensive amlodipine and anti-inflammation and intestinal ulcers mesalazine	Bioorganic & Medicinal
P-074	Pormanuchehri Zahra	Preparation of iron oxide-silica core-shell nanostructures functionalized with APTES and TETA ligand for drug delivery of Doxorubicin	Bioorganic & Medicinal
P-075	Rahpeyma Mahdi	Synthesis of benzylthio-triazol-isatin scaffolds as potential anticancer agents and study of their effects on the activity of MMP2 and MMP9	Bioorganic & Medicinal
P-076	Sadeghzadeh Masoud	Synthesis of new substituted N-methyl-1,2-dihydroquinolin-2-one derivatives as potential precursors for drug development	Bioorganic & Medicinal
P-077	Sedaghat Fatemeh	Efficient Synthesis of Fingolimod Hydrochloride as a Drug for Treatment of Multiple Sclerosis (MS)	Bioorganic & Medicinal
P-078	Sohbati Hamid-Reza	Efficient synthesis of bioactive peptides through combination of anti-cancer peptide and tetrazole moiety	Bioorganic & Medicinal
P-079	Taghavi-Rad Seyed-Mohamad	Ocular Drug Delivery Targeting the Retina and Retinal Pigment Epithelium Using Chitosan Nanoparticles	Bioorganic & Medicinal
P-080	Zare-Firouzi Ghasem	Chitosan Oligosaccharides grafted onto carbon nanotube as a potential approach for photothermal therapy of cancer	Bioorganic & Medicinal
P-081	Zare-Firouzi Ghasem	Chitosan Oligosaccharides grafted onto Graphene oxide nanosheet as a potential approach for drug delivery	Bioorganic & Medicinal
P-082	Amiri Mohammad	Characterization of processing oils in tires using FT-IR technique	Phytochemistry
P-083	Bigdelifar Omolbanin	Isolation and Identification of Persian Gulf Alginate Extracted from Sargassum Cristaeifolium Brown Algae	Phytochemistry
P-084	Bigdelifar Omolbanin	Isolation and Identification of Persian Gulf Alginate Extracted from Padina tetrastrum Brown Algae	Phytochemistry
P-085	Ebrahimi Zohreh	Chemical Composition and Antimicrobial Activity of Essential Oils of Leaves of Cirsium mulleri	Phytochemistry
P-086	Ghasemian Sara	Antimicrobial Activity and Chemical Composition of Essential Oil of Stems of Nepeta glomerulosa From Khorasan	Phytochemistry
P-087	Izadi Sedigheh	Phytochemical Analysis of Echinophora tetragyna	Phytochemistry

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P-088	Kayyal Marziyeh	<i>In Vitro</i> Qualitative Phytochemical Analysis of the Methanolic Extract of Leaves of <i>Azolla filiculoides</i> from Tonekabon-Iran	Phytochemistry
P-089	Kulabadi Akram	Chemical composition of essential oil of roots of <i>Stachystrinervis</i> from Iran	Phytochemistry
P-090	Majidi Zahra	Chemical composition of the essential oil from leaves of <i>Eriobotrya Japonica</i> L.	Phytochemistry Phytochemistry
P-091	Masoomi Reihaneh	Chemical constituents of <i>Santolina chamaecyparissus</i> : A medicinal plant enrichment of artemisia ketone as a bioactive phytochemical	Phytochemistry
P-092	Mirinejad Seyedeh-Monireh	Chemical composition of essential oil of stems of <i>Chayekoochi</i> from Iran	Phytochemistry
P-093	Moradi-Ghahderijani Nassime	Quantitative and qualitative analysis of essential oils of the leaf, resin, wood and branch chips of <i>Pinuseldarica</i> Medw. in the planting forest in east of Isfahan	Phytochemistry
P-094	Norouzi-Bazaz Mohammad-Saleh	Study of the Properties of Multi Wall Carbon Nano Tubes (MWCNT) in the Absorption of the <i>Menthapiperita</i> L. Essential Oil Chemical Components	Phytochemistry
P-095	Nosratpour Masoud	Chemical composition of the essential oil from leaves of <i>Teucriumoliverianum</i> Gingins. growing wild in Iran	Phytochemistry
P-096	Rahimi Zahra	Chemical Composition Analysis of the Essential Oil of <i>Lavandula Angustifolia</i> from Kurdistan-Iran by Hydrodistillation and HS/SPME Methods	Phytochemistry
P-097	Sadeh-Torghabeh Neda	Chemical composition of essential oil of leaves of a genus of <i>Stachys</i> (Lamiaceae) from Iran	Phytochemistry
P-098	Sadeghi Zeynab	Chemical investigation of the constituents from the peel extract of <i>Allium sativum</i> L. from Iran	Phytochemistry
P-099	Safari-Bavil Saba	Chemical composition of the essential oil from the aerial parts of the <i>Scrophulariafrigida</i> Boiss. Subsp. frigida	Phytochemistry
P-100	Sarrafi Yaghoub	Comparison of antibacterial activity of <i>Dracocephalum kotschy</i> Boiss essential oils with different extraction methods	Phytochemistry
P-101	Sarrafi Yaghoub	Total phenol and flavonoid contents in different extracts of <i>Dracocephalum kotschy</i> Boiss. from Iran	Phytochemistry
P-102	Sazdar Sevda	Comparison of hydrodistillation and solvent free microwave extraction methods for the analysis of volatile oils of <i>Lagoeciaccuminoides</i> L. from Iran	Phytochemistry
P-103	Zamani Ali	Chemical composition of the essential oil from fruit of <i>Mespilusgermanica</i> L.	Phytochemistry