

شماره پوستر	نام ارائه دهنده	عنوان	محور
P-001	Abbas-Nejad Ezat	Synthesis, characterization and crystal structure determination of two new asymmetric Schiff base ligands with NOS coordination sphere	Synthesis
P-002	Abdollahi Masoud	Synthesis of 2 <i>H</i> -Benzo[<i>b</i>][1,4]oxazin-3(4 <i>H</i>)-ones derivaives: A solvent-free, microwave-assisted protocol	Synthesis
P-003	Aghamohammad-Sadegh Maryam	One-Pot Pseudo-Five-Component Synthesis of Dihydropyrano [2,3- <i>g</i>]chromene derivatives	Synthesis
P-004	Akbari Jafar	Synthesis, characterization and solvatochromic properties of new azo disperse dyes from deactivated anilines	Synthesis
P-005	Alavi Elham-Sadat	One-pot, four-component synthesis of novel pyrano[2,3- <i>c</i>]pyrazole derivatives of calix[4]arene	Synthesis
P-006	Alborzi Alireza	Microwave-Assisted One-pot Synthesis of β -Unsaturated Pyrazol-5-ones	Synthesis
P-007	Amani Ameneh	Electrochemical Oxidation of 1-(4-(4-hydroxyphenyl)piperazin-1-yl)ethanone in the Presence of Barbituric Acids Derivatives	Synthesis
P-008	Amani Ameneh	A facile and one pot electrochemical method for the synthesis of bispiperazine-hydroquinone	Synthesis
P-009	Ashouri Akram	Asymmetric alkylation of cyclo-1,3-dienes by cobalt/chiraphos catalyst	Synthesis
P-010	Ashouri Akram	Asymmetric alkylation of cyclic sulfones by Rhodium- (R)-DTBM-segphos catalyst	Synthesis
P-011	Ashrafi Ramin	The synthesis of new 1 <i>H</i> -imidazo[1,2- <i>b</i>]pyrazole derivatives	Synthesis
P-012	Asgharzadeh Roghayeh	A cost-effective and eco-friendly synthesis of acyl hydrazide derivatives through the Michael addition reaction under solvent-free conditions	Synthesis
P-013	Azadi Paria	Diels-Alder Reaction of Styrylcyclohexenol Derivatives with Acrylonitrile for Efficient Synthesis of Substituted Dehydrodecalines	Synthesis
P-014	Azari Masoumeh	A novel organic dyes for a dye-sensitized solar	Synthesis
P-015	Azarlak Robab	Ultrasound-Mediated One-Pot Synthesis of Novel Dihydrothiopyrano[2,3- <i>b</i>]indole-3-carbonitrile Derivatives	Synthesis
P-016	Azarlak Robab	Application of the Ugi reaction for the synthesis of novel bioactive 2-oxo -1- phenyl ethyl-2-ethoxy benzoate derivatives.	Synthesis
P-017	Azizi Hassan	Survey reactivity of bidentate N and C nucleophiles toward perhalo compounds	Synthesis
P-018	Baghaei Maryam	Preparation of Starch Acetate Nanoparticles by Ultrasonic Irradiation	Synthesis
P-019	Bagherinejad Akram	Efficient and Regioselective One-Pot Synthesis of Oxa-Aza [3.3.3]Propellanes	Synthesis
P-020	Baossi Leila	A Synthesis of Highly Polarized Carbon-Carbon Double Bonds from Malononitrile, Heterocummulenes, and imidoyl Chlorides	Synthesis

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P-021	Basereh Ali	An Efficient Copper mediated Access to Diverse Disulfides: Sodium thiosulfate as a nontoxic and available Sulfurating Reagent	Synthesis
P-022	Bigdeli Zahra	An Efficient Synthesis of New Derivatives of Meloxicam as Anti-Inflammatory Drug and Investigation of Biological Activities	Synthesis
P-023	Bozorgi Hosna	Synthesis of cyanide, thiocyanate and nitrite derivatives of 1-Butyl-3-methyl imidazolium chloride [BMIM]Cl and study of their use in the synthesis.	Synthesis
P-024	Bozorgi Hosna	Synthesis of alkylcyanide, alkylthiocyanate and alkyl nitrite from butyl triethanol ammonium bromid	Synthesis
P-025	Dadkhan-Tehrani Samira	Synthesis, characterization and electrochemical study on new derivatives of 1,4-dihydroxyanthraquinone	Synthesis
P-026	Dadkhan-Tehrani Samira	A facile electrochemical method for synthesis of new amino substituted 1,4-benzoquinone derivatives	Synthesis
P-027	Daneshfar Zahra	Cellulose sulfuric acid as a green, efficient and reusable catalyst for acid-catalyzed 4π electrocyclization processes: Nazarov cyclization of inactive dienones and synthesis of pyrazoline derivatives	Synthesis
P-028	Darroudi Mahdieh	Intramolecular Hetero-Diels–Alder Reactions of Acetylene's Substituted	Synthesis
P-029	Dekamin Mohammad-Ghorban	Synthesis of 1,4-Dihydropyridines Using Seashells as a Powerful Natural Nano-Biocomposite Catalyst under Ultrasonic Irradiation	Synthesis
P-030	Ebrahimi Marziyeh	Synthesis of tetrazolic analogues based on valproic acid	Synthesis
P-031	Eghtedari Mohammad	Synthesis of isoxazol-5(2 <i>h</i>)-ones by one-pot, four-component reaction	Synthesis
P-032	Ehsani-Tabar Elham	The preparation and biological evaluation of 5-methyl isoxazole-3-carboxylic acid hydrazide	Synthesis
P-033	Eivazzadeh-Keihan Reza	Copper-catalyzed <i>N</i> -arylation of trichloromethylated amidines	Synthesis
P-034	Esfandiari Mohammad	A facile synthesis of 5-arylidene-2-amino-4-thiazolidinones	Synthesis
P-035	Esfandiari Mohammad	An expedient approach for the synthesis of triazole base on thiazolidinone through 1,3-dipolar cycloaddition reactions	Synthesis
P-036	Esmailabadi Hamed	Novel three-component reaction for the synthesis of chromenylchromenodiazepines	Synthesis
P-037	Faghfori Masoomeh	A copper (II)-thioamide combination as efficient heterogeneous and reusable catalyst for green one-pot synthesis of propargylamines	Synthesis
P-038	Farid-Atashghah Parisa	Condensation reaction of aromatic aldehydes with malononitrile for the synthesis of 1,2,3-triazole	Synthesis
P-039	Farrokhi Hanieh	Synthesis of novel indanone derivatives	Synthesis
P-040	Fathi Zahra	Synthesis of new <i>trans</i> -stilbene derivatives containing highly substituted imidazoles	Synthesis

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P-041	Fathi Zahra	Synthesis and optical properties of novel <i>trans</i> -Stilbene derivatives containing 4-pyranes and poly substitutedimidazoles	Synthesis
P-042	Fathi Nazanin	Synthesis of bis-thiosemicarbazides and bis-1,2,4-triazole-3-thiones from 2,6-dimethyl-4-substituted-3,5-pyridinedicarbohydrazides	Synthesis
P-043	Fathi-Yangajeh Tarof	Environmental friendly synthesis of novel isatinthioetal derivatives using michael addition reaction under solvent-free conditions	Synthesis
P-044	Forghani-Basmenj Nojaba	Multi-component synthesis of novel fused dipyrazolo-1,4-dihydropyridine derivatives	Synthesis
P-045	Forghani-Basmenj Nojaba	Unexpected synthesis of fused dipyrazolo-1,4-dihydropyridine derivatives	Synthesis
P-046	Ghaderi Pejman	Synthesis of novel fused 3-(imidazolidin-2-ylidene)indolin-2-one derivatives	Synthesis
P-047	Ghaderi Pejman	Synthesis of novel fused dihydropyridine derivatives	Synthesis
P-048	Ghanbari Ehsan	Synthesis of new ionic liquid supported on superparamagnetic Fe ₃ O ₄ @SiO ₂ nanoparticles as a new catalyst in organic reactions	Synthesis
P-049	Ghasemi Mohammad-Hadi	An efficient one-pot synthesis of (\pm)- <i>trans</i> -2-phenyl cyclopropanecarboxylic acid, an intermediate for synthesis of Tranylcypramine as an API	Synthesis
P-050	Ghasemi-Mohammad Hadi	An efficient synthesis of Adapaleneand the corresponding methyl ester intermediate	Synthesis
P-051	Ghodsi Shahryar	Synthesis and study biological activity of bisthiazolyl-pyrazoline containing coumarin structure derivatives	Synthesis
P-052	Ghodsi Shahryar	Click synthesis of thiazolyl-pyrazoline-coumarin compounds and considering their biological activity	Synthesis
P-053	Gohari Seyed-Jamal-Addin	Asymmetric synthesis of anesthetic (<i>S</i>)-norketamine with high selectivityusing <i>tert</i> -butanesulfinamide	Synthesis
P-054	Gohari Seyed-Jamal-Addin	Asymmetric synthesis of 2-substituted arylcyclohexylamines using chiral <i>tert</i> -butanesulfinamide	Synthesis
P-055	Golmohammadi Farhad	Efficient Synthesis of Functionalized 1,3,4-Oxadiazoles	Synthesis
P-056	Golshadi-Ghalehshahi Hajar	Diastereoselective synthesis of functionalized β -carboline derivatives contained coumarin and triazole scaffolds	Synthesis
P-057	Hamdan Fatima	Synthesis of novel RGD peptides and their coupling with Pyrazine bioactive heterocyclic skeleton	Synthesis
P-058	Hasani Elham	A facile procedure for the one-pot synthesis of 2,6-dimethyl-4-substituted-3,5-[bis(2-thio-1,3,4-oxadiazole-5-yl)]pyridines and 2,6-dimethyl-3,5-[bis(3-acetyl-2,3-dihydro-1,3,4-oxadiazole-5-yl)]pyridines	Synthesis
P-059	Hassani Milad	Synthesis And Characterization Of Acrylic Hydrogel Containing Core-Shell Magnetic Mano Particle	Synthesis

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P-060	Heidary Aida	Synthesis of novel 1-(4-aminobenzyl)-3-carbamoyl pyridinium halide derivatives	Synthesis
P-061	Heidary Aida	Synthesis of novel 1-(4-alkoxybenzyl)-3-carbamoyl pyridinium chloride derivatives	Synthesis
P-062	Hekmat Shohreh	Efficient Synthesis of functionalized Quinazolinones through four-component reactions	Synthesis
P-063	Hosseinch-Gareaghaji Zahra	Synthesis of new birhodanine derivative and its application in the production of new fluorescent sensor	Synthesis
P-064	Imanzadeh Gholam- Hassan	Catalyst-Free Synthesis of Quinoline Derivatives From The Reaction of Acyl Hydrazone And Acetylenic Esters	Synthesis
P-065	Irani Sharmin	A novel one-pot three-component reaction for the synthesis of functionalized carboxamide derivatives	Synthesis
P-066	Iranpour Saeid	Synthesis of 2-Nitrodiphenylamine by decarboxylation of urethane	Synthesis
P-067	Jamaati Hoda	Acid Catalyzed Synthesis of Functionalized 2-Pyridone-3-carboxylic acid Derivatives through Three-component Reaction	Synthesis
P-068	Jamshidi-Dehnavi Mahdi	Electrochemical oxidation of 4-aminoacetanilide in aqueous solutions: synthesis of 4,4'-bis(acetamido)azobenzene	Synthesis
P-069	Javadi Kobra	Reaction of 1-Cycloalkylidene-2-arylhydrazines with Vilsmeier-Haack Reagent: Synthesis of 2-Aryl cycloalka[c]pyrazole	Synthesis
P-070	Kalhor Mehdi	Facile Synthesis of 2-aryl-4,5-dicarbonitrile-1 <i>H</i> -imidazoles by Cerium(IV) Ammonium nitrate (CAN) as an efficient catalyst under solvent-free conditions	Synthesis
P-071	Kashani Elmira	The hydrolysis of 3-arylcyclopropane-1,1,2,2-tetracarbonitriles	Synthesis
P-072	Kashani Elmira	Triethylammonium-2-bromo-5,5-dimethylcyclohexane-1,3-dione-2-ide as an agent for coupling reactions	Synthesis
P-073	Khoshhosn Hossein- Ali	Synthesis, characterization and photoluminescence property of a diphenyldithiazolopyridine	Synthesis
P-074	Kiamehr Mostafa	A novel and efficient synthesis of functionalized tetrahydropyrimido [4,5- <i>d</i>]pyrimidine-2,4-diones	Synthesis
P-075	Kiani Mahtab	A new, base-free, convenient synthesis of novel azocoumarin dyes by using tungstate sulfuric acid as an efficient and recyclable catalyst for diazotization and diazo coupling reactions at room temperature	Synthesis
P-076	Lazar-Manouchehri Arezou	A Tandem Synthesis and N-Arylation of 1-Phenyl-2-[aryl(arylsulfonyl)methylene]hydrazines	Synthesis
P-077	Mahdavian Mahsa	Synthesis and Characterization of New Aza-crown Macrocyclic-bearing Tweezer Molecule containing Diazo group	Synthesis
P-078	Mahmoody Miri	Synthesis of (S)-3'-chloro-3-phenyl-1 <i>H</i> ,5 <i>H</i> -spiro[[1,2,4]triazolo[3,4- <i>b</i>][1,3,4]thiadiazole-6,2'-quinoxaline	Synthesis

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P-079	Mahmoody Miri	Synthesis of 3,3-dimethyl-3,4-dihydronaphtho[2,3- <i>b</i>]benzofuran-1,6,11(2 <i>H</i>)-trione	Synthesis
P-080	Mahmodi Sahar	The synthesis of 10-Aroyl-1,3,6,8-tetramethyl-9,10-dihydro-1 <i>H</i> ,8 <i>H</i> -1,3,6,8,9-pentaaza-anthracene-2,4,5,7-tetraones	Synthesis
P-081	Mahmodi Sahar	Facile synthesis of some new acridinedione derivatives	Synthesis
P-082	Mansouri Atiyeh	Diels-Alder Reaction of Styrylcyclohexenol Derivatives with Maleic Anhydride for Efficient Synthesis of Substituted Dehydrodecalines	Synthesis
P-083	Masoumi Asad	Synthesis and characterization of novel bismercapto ligand	Synthesis
P-084	Masoumi Asad	Bisindole acetic acid: synthesis, characterization, spectroscopic studies	Synthesis
P-085	Mirhashemi Fatemeh	Investigation reaction of nitoalkanes with 2,2,2-trifluoroacetimidoyl chlorides	Synthesis
P-086	Mohaghehnezhad Molki	Synthesis and characterization of new aromatic diaminecontaning imidazole, furan and benzamide in the side chain	Synthesis
P-087	Mohaghehnezhad Molki	Synthesis and properties of novel aromatic diamine bearing a pendent triarylmethane group	Synthesis
P-088	Moghtader Roghayeh	One-pot Sequential Multi-component Synthesis of Novel Triazolyl-group Containing spirooxindoles	Synthesis
P-089	Mohammadi-GhelichLoei Elnaz	Synthesis of Novel N-4-Piperazinyl Derivatives of Ciprorfloxacin Containing Pyrimidine Moiety	Synthesis
P-090	Mohammadi-Zeydi Masoud	Synthesis of Novel Thiazolidin-4-one Derivativesunder Ultrasonic Irradiation	Synthesis
P-091	Momeni Shima	Electrochemical reduction of 2-naphthol orange in the presence of arylsulfonic acidsand synthesis of new derivatives of 1-amino-2-naphthol	Synthesis
P-092	Mosaferi Shabnam	A synthesis of 1,3,5-triazepineselenone derivatives from acyl isoselenocyanates and 1,2-benzenediamine	Synthesis
P-093	Nasiri Farough	One-pot synthesis of asymmetric birhodanines	Synthesis
P-094	Nasiri Farough	Ultrasonic irradiation assisted efficient regioselective synthesis of thiazolidin-4-one derivatives	Synthesis
P-095	Nasrolahi Khorshid	Synthesis and study biological activity of bistriazole derivatives	Synthesis
P-096	Negahdari Shadi	Electrochromic aspects of bipyridinium nanoparticles on grapheme nanosheet	Synthesis
P-097	Nikbakht Ali	Synthesis of pseudopeptides contained tetrazole moiety	Synthesis
P-098	Panahi Akram	An efficient synthesis of new analogues of nateglinide and investigation of their biological activities	Synthesis
P-099	Parsae Faeze	Synthesis of novel 2-[(4-alkoxyphenyl)methylene]-5,6-dimethoxy-2,3-dihydro-1 <i>H</i> -indene-1-one derivatives	Synthesis

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P-100	Poorfreidoni Alireza	Synthesis of N,N-dimethylbis(polyhaloheteroaryl)methanamines using organozinc compounds from perhalopyridine derivatives	Synthesis
P-101	Poorfreidoni Alireza	Synthesis of polysubstituted pyridine from pentachloropyridine	Synthesis
P-102	Pourmousavi-Kani Seyed-Ali	Synthesis and Characterization of Bis(2,2-dinitropropyl)fumarate as A New Generation of Melt Cast Explosive	Synthesis
P-103	Porsafar Mojtaba	Synthesis and characterization of new bis-2-amino-1,3,4-thiadiazoles and bis-schiff bases with salicyl aldehyde	Synthesis
P-104	Rasekh Maryam	Synthesis and characterization of diamine containing triaryl imidazole	Synthesis
P-105	Ramin Loghman	One-pot synthesis of isoindolo[2,1-a]quinazoline-5,11-diones under mild reaction conditions	Synthesis
P-106	Rashidnejad Hamid	A novel synthesis of cyclopropyl lactam from diethyl 1,2-dicyano-3-alkyl-(aryl)cyclopropane-1,2-dicarboxylate with an oxidative agent	Synthesis
P-107	Rezaei Hananeh	Synthesis and characterization of new ferrocenyl based metal-containing ionic liquids	Synthesis
P-108	Rezaei Hananeh	Study of oxidative esterification reaction under solvent free condition in the present of the variety of reagents	Synthesis
P-109	Razavi-Dashti Elahe	Facile and new method through N-arylation	Synthesis
P-110	Rostampoor Azar	Synthesis of some new benzo[h]thieno[2,3-b]quinolin-9-yl(aryl) methanonederivatives	Synthesis
P-111	Rostampoor Azar	Synthesis of new derivatives of (Z)-2-(2-((2-chloroquinolin-3-yl)methylene)hydrazinyl)-5-aryl-6H-1,3,4-thiadiazine	Synthesis
P-112	Sadeghi-Alavijeh-Nahid	Synthesis of N-Linked Peptidocalix[4]arene to Promote Cell Adhesion	Synthesis
P-113	Saedmocheshi Noosheen	Synthesis of succinimide derivatives in the presence of SSA catalyst	Synthesis
P-114	Saidi Mandana	Facile, one-pot synthesis of new quinolone derivatives through passerini reaction of 2-chloro-3-quinolinecarboxaldehyde, aromatic carboxylic acids and isocyanides	Synthesis
P-115	Salahifar Eslam	Electrochemical synthesis of 4-nitrocatechol in aqueous solution, A Green and Safe Galvanostatic Method	Synthesis
P-116	Samadi Saadi	The synthesis of chiral oxazoline ligands and immobilize of them on mesoporous silica SBA-15 and their application in heterogeneous asymmetric kharash-sosnovsky reaction	Synthesis
P-117	Samadi Saadi	Application of chiral bisoxazoline ligands in catalytic asymmetric allylic oxidation of cycloolefins in the presence of molecular sieves and water	Synthesis
P-118	Samad-Yazdchi Elaheh	Synthesis of new derivatives of ferrocene containing amine groups	Synthesis
P-119	Sayyed-Alangi Seyyede-Zahra	ZnO nanorod as the efficient catalyst for the green synthesis of indole derivatives using isatoic anhydride	Synthesis

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P-120	Sharafi Mahnaz	Electrochemical oxidation of <i>N, N'</i> -diphenylbenzene-1, 4-diamine in the presence of some Michael donors	Synthesis
P-121	Sharafi Mahnaz	Electrochemical synthesis of <i>N</i> -phenyl-4-(arylsulfonyl) benzene-1, 2-diamine derivatives	Synthesis
P-122	Shirmohammadi Hamid-Reza	The chlorosulfonation process of aromatic compounds and synthesis of corresponding sulfa drugs	Synthesis
P-123	Shirmohammadi Hamid-Reza	An Efficient Scalable Synthesis of Sulfadiazine as an API	Synthesis
P-124	Soltani Elham	Modification of Silicon Carbide Nanoparticles	Synthesis
P-125	Taghizadeh-Teymoorluyi Akram	Synthesis of new spiro compound with 5,6-Dihydro-4 <i>H</i> -pyrrolo[3,2,1- <i>ij</i>]quinoline-1,2-dione	Synthesis
P-126	Yavari Yaser	Multi-steps preparation of pregabalin	Synthesis
P-127	Zahedi Nooshin	One-pot synthesis of 4,5-Bis(phenylimino)imidazolidine-2-thiones	Synthesis
P-128	Zahedi Nooshin	Efficient Synthesis of 4,5-Bis(phenylimino)thiazolidine-2-thiones from primary amines, CS ₂ and <i>N, N'</i> -Diphenyloxalimidoyl dichloride	Synthesis
P-129	Zahedi Safura	L-proline functionalized Fe ₃ O ₄ nanoparticles as a novel magnetic chiral catalyst for the direct asymmetric Mannich reaction	Synthesis
P-130	Zaheri-Darkai Farya	Three-component Synthesis of novel spirooxindole-4 <i>H</i> -pyran derivatives using pyridinium salts	Synthesis
P-131	Zaheri-Darkai Farya	One-pot synthesis of novel isatin-based compounds	Synthesis
P-132	Zare Zahra	Environmental friendly synthesis of novel spiroindolinones incorporating a benzothiazole derivatives using michael addition reaction under solvent-free conditions	Synthesis
P-133	Zeinali-Nikoo Somaye	One-pot synthesis of highly functionalized butenolides by using isocyanide based multi-component reacts	Synthesis
P-134	Zeinali-Nikoo Somaye	Synthesis of dialkyl-2-[(<i>N</i> -Benzoyl- <i>N'</i> -benzylidene-hydrazino)-cyclohexylimino-methyl]-but-2-enedioic acid from cyclohexyl Isocyanide with dialkylacetylenedicarboxylates and hydrazones	Synthesis