



برنامه زمان بندی ارائه ی پوسترها

شنبه ۱۱/۰۶/۹۶ ، ساعت ۱۷:۳۰ - ۱۶:۳۰		
A-10-26-1	Highly efficient,catalyst-free, one-pot pseudo five-component synthesis of novel pyrazoline containing schiff-bases, metal complexes formation and computational studies	Sanaz Mojikhalifeh
A-10-26-2	Highly efficient, one-pot, pseudo seven-component synthesis of novel highly substituted pyrazolyl-1,2-diazepines in green chemistry conditions and theoretical studies	Sanaz Mojikhalifeh
A-10-30-1	Design, synthesis and evaluation of linear and cyclic disulfide heptapeptides of Longicalycinin A as anticancer agents	Mohammadreza Gholibeikian
A-10-32-1	Review of syntheses, properties and applications of Deep eutectic solvents (DESs)	Masoumeh Sadeghinik
A-10-35-1	Sulfonic acid grafted onto TiO ₂ -coated nickel ferrite nanoparticle as an efficient, magnetically separable and reusable heterogeneous solid acid catalyst for green and one-pot synthesis of 2H-Indazolo [2,1-b]phthalazine trione derivatives	Mahdia Hamidinasab
A-10-36-1	Green and rapid synthesis of 3,4-dihydropyrimidin-2 (1H)-ones /thiones using Punica granatum peel as an organocatalyst	Narges Mohammadian
A-10-38-1	Preparation of highly functionalized β -cyclodextrin-grafted-titania	Zari Fallah
A-10-38-2	Heavy metal ions adsorption behavior of novel cellulose-TiO ₂ bionanocomposite: isotherm, kinetic and thermodynamic studies	Zari Fallah
A-10-39-1	Phthalocyanine complexes immobilized on polysilsesquioxane particles: a new and efficient catalyst for the oxidation of benzyl alcohol	Masoomeh Faghani
A-10-39-2	Optimization of epoxidation of alkenes using polysilsesquioxane supported MoO ₂ (acac) ₂ by box-behnken design	Masoomeh Faghani
A-10-44-2	Immobilization of Pd ions on metal-organic framework-MOF (Pd@Cu-BDC/Py-SI) as an active catalyst for Suzuki coupling	Sadegh Rostannia
A-10-47-2	Coordination modulation synthesized MOF for heterogeneous catalysis	Vahid Safarifard
A-10-47-3	Amine-functionalized metal-organic framework as an efficient and reusable catalyst for selective synthesis of tetrahydro-chromenes	Vahid Safarifard
A-10-53-3	Benzamides derived from L-Phenyl alaninol as novel ligands for human D ₂ and D ₃ dopamine receptors	Masoumeh Ahmadi



A-10-53-4	Development of novel spirocyclic-2,6-diketopiperazine derivatives as new sigma receptor ligands	Masoumeh Ahmadi
A-10-54-1	Recycled PET/MWCNT-ZnO quantum dot nanocomposites for use in water treatment: thermal and electrical conductivity investigations	Vajiheh Behranvand
A-10-56-1	Some aspects of 4-Hydroxyquinoline-2(1H)-ones as versatile scaffolds in organic synthesis	E.O. Moradi Rufchahi
A-10-59-1	Design, synthesis and catalytic property evaluation of a nano ammonium salt	Moones Honarmand
A-10-59-2	Synthesis of bis(indolyl)methanes catalyzed by the first nano aliphatic ammonium-based ionic liquid	Moones Honarmand
A-10-61-2	Rapid and efficient synthesis of 4-[(tri fluorine methyl)-2, 6-di nitro phenyl amino]-4, 3-di hydro-6-methyl-3-thioxo-1, 2, 4-Triazine-5-ones derivatives by nano MgO under microwave irradiation	Milad Taheri
A-10-65-1	DFT study of molecular structure and optical properties of some 5, 8-diaminoquinoxaline Schiff bases	Bahare Pilevar Maleki
A-10-66-1	Solvent-free and three-component synthesis of substituted 2,3-dihydroquinazoline-4(1H)-ones in the presence of 1,3-dibromo 5,5-dimethylhydantoin (DBH)	Seyedeh Bahareh Azimi
A-10-71-1	Synthesis of various benzothiazole derivatives using Ni@KSF as a heterogeneous catalyst	Mahsa Mohammadi
A-10-72-1	Synthesis and crystal structure of some aroyl [bis(4-hydroxycoumarin-3-yl)]methane derivatives: an attempt for synthesis of 1,4-dihydropyridine derivatives	Ramin Javahershenas
A-10-73-1	Biosynthesis of gold nanoparticles using genetically modified luminescent bacteria	Neda Attaran Kakhki
A-10-73-2	Design and synthesis of gold nanoparticles for improved tooth whitening	Neda Attaran Kakhki
A-10-74-2	Multicomponent synthesis of 3, 4-dihydropyrimidin-2-(1H)-ones via nano γ - Al ₂ O ₃ /TiCl ₄ as an effectual catalyst	Reihaneh Eshghi
A-10-76-1	MMT-SO ₃ H as an efficient nanocatalyst for the synthesis of 2-aminoazothiazole	Simin Molaie
A-10-77-2	The microsynthesis and GC-MS study of Sarin(Se) derivatives related to schedule 2.B.04 of the chemical weapons convention	Seyed Esmaeil Hosseini
A-10-78-1	Hexachloroacetone as an efficient catalyst in the solvent-free conversion of alcohols to silyl ethers at room temperature	Fateme Shafiei
A-10-82-1	A green and efficient synthesis of quinoxaline derivatives catalyzed by FePO ₄	Zahra Sadry



A-10-83-1	Nano-gama- Al_2O_3 . SbCl_5 ; an efficient and heterogeneous solid acid for the synthesis of pyrroles at room temperature	Sepideh Saleh
A-10-84-1	Eco-Friendly synthesis of quinoxalines using nano γ - Al_2O_3 / BF_3 as an efficient catalyst using grinding method	Samira Moeinnajafabadi
A-10-91-1	An efficient four component one pot synthesis of tetra substituted imidazoles using SnCl_4 / γ - Al_2O_3 nano particles as a green catalyst under thermal condition	Sheida Khojasteh Khosro
A-10-92-1	Synthesis and investigation of new schiff bases of 5-bromo-2-propargyloxy benzaldehyde and various diamines	Somayeh Shahnazi Nia
A-10-93-1	One-pot solvent free synthesis of dihydropyrimidinones using nano γ - Al_2O_3 / BF_3 as an efficient catalyst	Mahnaz Mahmoodi Fard Chegeni
A-10-95-1	Silver on magnetic graphene oxide nanocatalyst for aerobic oxidation of alcohols	Shiva Ataei Kachhouei
A-10-97-1	Synthesis of some novel hybrid compounds having 2-methyl 4(5)-nitroimidazole and 1,2,3-triazole cores as a potential chemotherapeutic agent using new heterogeneous nano copper(I) catalyst	Javad Mohammad Taghi Nezhad
A-10-98-1	Three-component synthesis of some novel potentially bioactive propargylamines using CDSCS as an efficient heterogeneous nano-catalyst	Zahra Ganji
A-10-98-2	Highly efficient synthesis of 1,2-diol mono-esters from epoxides using N-methyl morpholinium silica sulfate as a heterogeneous nano-catalyst	Zahra Ganji
A-10-103-3	Synthesis of anthrafurandiones from 2'-chloroprop-2'-enyloxyanthraquinones using Claisen rearrangement by iron in ionic liquids	Samaneh Nadali
A-10-103-4	Direct conversion of silyl ethers to alkyl chlorides using a mixture of chlorodiphenylphosphine and N-chlorosaccharin	Samaneh Nadali
A-10-104-4	Synthesis and characterization of magnetic $\text{CoFe}_2\text{O}_4/\text{C}_3\text{N}_4$ nanocomposite as an efficient sonocatalyst for removal of organic methyl orange dye from aqueous solution	Hassanzadeh Saeideh
A-10-104-5	sonocatalytic degradation of metylen blue organic dye over magnetic $\text{NiFe}_2\text{O}_4/\text{g-C}_3\text{N}_4$ nanocomposite	Hassanzadeh Saeideh
A-10-106-1	Synthesis of omeprazole@AgNPs and omeprazole sulfide@AgNPs and considering their antibacterial properties	Arezoo Ravanan
A-10-107-1	A simple method for the synthesis of 3,5-disubstituted 2,6-dicyanoaniline derivatives in the presence of BF_3 . SiO_2	Ali Akbari
A-10-107-2	A simple method for the synthesis of 5-substituted-1H-tetrazoles derivatives in the presence of BF_3 . SiO_2	Ali Akbari



A-10-109-1	Chitosan/calcium carbonate–dicarboxylic acid nanocomposites: preparation, characterization and assessment of thermal, hydrophobicity properties and removal of metal ions	Elham Khadem
A-10-110-1	Efficient allylic oxidation cyclohexene catalyzed by phosphotungstic acid supported on sulfonated graphene oxide with molecular oxygen as an oxidant	Kianoosh Masoomi
A-10-110-2	Selective gas-phase oxidation of o-xylene to phthalic anhydride under the homogeneous catalysis of Co/Mn and H ₃ PW ₁₂ O ₄₀ /TiO ₂ using molecular oxygen as an oxidant in a fixed-bed reactor	Kianoosh Masoomi
A-10-111-1	Nano-Kaolin supported boron trifluoride as a novel solid acid for solvent-free synthesis of pyrroles at room temperature	Reza Mohammadi Pour
A-10-112-4	Electronic effects on new (nitrenoethynyl)silylenes: Ab initio and DFT study	Sahar Badragheh
A-10-112-5	Facile synthesis and characterization of hydrophobic polymeric ionic liquid functionalized silica coated magnetic iron oxide	Sahar Badragheh
A-10-113-1	2-Thio succinic acid grafted MCM-41 decorated with palladium and its catalytic activity in Carbon-carbon Coupling	Abolfazl Mohammadkhani
A-10-113-2	Copper grafted on peanut as an efficient catalyst for click reaction	Abolfazl Mohammadkhani
A-10-116-1	A green synthesis of triazole derivatives via the 1,3-dipolar cycloaddition reaction in water	Ghazale Tavakoli
A-10-120-3	A special and novel brønsted acid ionic liquid: [Msim]N ₃ in the synthesis of 5-substituted 1H-tetrazoles	Soheila Khaghaninejad
A-10-124-1	Molybdenum complex supported on amine-functionalized natural sepiolite-type clay mineral as a recyclable catalyst for epoxidation of alkenes	Azade Golmohamadpour
A-10-124-2	Alendronate delivery ability of a novel designed β-cyclodextrine modified Fe-based MOF	Azade Golmohamadpour
A-10-126-1	Green synthesis of the Pd/bentonite nanocomposite using <i>Euphorbia neriiifolia</i> L. leaf extract and evaluation of its catalytic activity	Mahbobe Maryami
A-10-127-1	Surface treatment of CuO nanoparticles with bovine serum albumin (BSA) modifier and fabrication of PVC/ CuO-BSA nanocomposites to achieve desired properties	Fatemeh Rasoulpanah
A-10-128-1	Theoretical study of the enamine-based mechanisms of L-Proline catalyzed asymmetric aldol reaction	Yasaman Nobakht



A-10-128-2	Theoretical study of the stereoselectivity of the enole-based mechanisms by L-Proline catalyzed asymmetric aldol reaction	Yasaman Nobakht
A-10-129-1	Synthesis of benzyl methyl morpholinum hydroxide as a new basic ionic liquid and its application in ring opening of epoxides via N-heterocyclic compounds	Hamidreza Mohammadnia Afrozi
A-10-130-1	New C-N bond construction through the C-N bond cleavage	Parvaneh Taghizadeh
A-10-131-1	Efficient multi-component synthesis of novel quinoxaline chalcones from commercially available calcium carbide	Atena Soozani
A-10-131-2	Multi-component synthesis of new quinazoline linked-thiazolo [3,2-a]benzimidazole derivatives as potential antibacterial agents	Atena Soozani
A-10-133-1	One-pot synthesis of novel 1,2,3-triazoles from carboxylic acids, propargyl bromide and azides	Hajar Eshraghi
A-10-133-2	Using click chemistry toward synthesis of novel 1,2,3-triazole pharmacophore-based cysteine moiety	Hajar Eshraghi
A-10-134-1	One-pot synthesis of indolizines by 1,3-dipolar cycloaddition of azomethine ylides and ynones via C(sp ³)-H activation	Maryam Naeimabadi
A-10-138-1	Production of PVA/ZnO nanocomposite films via a green method	Marzieh Darvishzadeh
A-10-139-1	Enhanced physicochemical properties of poly(vinyl chloride)-based nanocomposites formed with bovine serum albumin-modified SiO ₂ nanoparticles	Hossein Yazdan Nazari
A-10-140-1	Synthesis of starch/MWCNT-glucose nanocomposite for drug delivery	Leila Khodadadzadeh
A-10-141-1	Enhanced thermo-optical performance of TiO ₂ /BSA based PVA nanocomposite fabricated via solution casting by ultrasonic irradiation	Sima Shamsaddini Motlagh
A-10-144-1	Cu-Catalyzed cyclization of external alkenes on electron-deficient internal alkenes	Saba Gholam Pour
A-10-145-1	A one-pot isocyanide-based three-component reaction: synthesis of functionalized 4-hydroxy-5H-pyrano[2,3-d]pyrimidine-5,6-dicarboxylate	Bitra Mohtat
A-10-146-1	Study and comparison of equilibrium vs. resonance in keto-enol tautomerization in Tenoxicam	Niloufar Kheshtzar
A-10-147-1	The study of adsorption of drug anticancer chlorambucil on graphene: a DFT study	Mahshad Ghayour
A-10-148-1	Nano CoCuFe ₂ O ₄ catalyzed coupling reaction of acid chlorides with terminal alkynes: a powerful toolbox for palladium-free ynone synthesis	Marzieh Ahangarpour



A-10-150-1	DFT study of Sunitinib (drug anticancer) adsorption on graphene surfaces: calculation of binding energies, NMR, NQR, and DOS parameters	Sepideh Tanreh
A-10-151-1	Three novel bis-carbazole organic dyes for dye -sensitized solar cells: Effect of different anchoring group on the photovoltaic properties	Seyed Mohammad Javad Nabavi
A-10-152-1	Synthesis and characterization of nano molecular imprinted polymer with nano goethite based for creatinine concentration measurement	Parvin Holakoei
A-10-152-2	Design and preparation of nano goethite molecular imprinted polymer for selective and effective recognition of bisphenol A	Parvin Holakoei
A-10-155-2	Calcium ferrite nanoparticles as an efficient recyclable catalysts for aqueous knoevenagel condensation of aromatic adehydes with ethyl cyanoacetate	Mohammad Taqi Jafari Chermahini
A-10-156-1	Utilization of ultasonication as a green way for surface modification of ZrO ₂ nanoparticles by BSA to fabrication of PVC nanocomposite films and investigation of properties	Zahra Hajjari
A-10-157-1	Carbon nanodots in deep eutectic solvent catalyzed ring opening of epoxides	Mahtab Edrisi
A-10-158-1	Synthesis of chitosan from Gorgan Gulf's shrimp shells and evaluation it's curcumin drug delivery	Hannaneh Poorbagher
A-10-159-1	Sodium benzoate catalyzed multicomponent reactions for the synthesis of densley functionalized dihydropyrano[2,3c]chromenes	Hanieh Ostadzadeh
A-10-160-1	Synthesis and application of Si doped carbon nanotube by chemical vapour deposition	Pourya Bakhshi
A-10-161-1	Synthesis and characterization of poly(p-styrene sulfonyl) metformin and investigation on controlled release of metformin drug	Seyyede Shirin Mousavi
A-10-164-1	Theoretical investigation of Guanethidine adsorption on graphene: a DFT study	Ebtesam Ahmadizadeh
A-10-168-1	PEG-based amine hardener/DGEBA epoxy resin reinforced by surface modified silica nanoparticles	Sara Khosravi
A-10-169-1	DGEBA-based epoxy networks with high fracture toughness cured by NH ₂ - terminated PTMO containing silica nanoparticles	Zeinab Shamsi
A-10-170-1	Synthesis of carbon based solid acid nanocatalysts and its application in the preparation of Quinolin derivatives	Movahedeh Palhanghi
A-10-171-1	Hydrothermal preparation and characterization of novel lactose-derived solid acid catalysts and its application in the acylation of aldehydes	Armita Ahmadi



A-10-173-1	Synthesis and application of S-doped activated nanocarbons in gas separation membrane	Meghmik Manoukian Gharghani
A-10-176-1	Removal of humic acid from urbane drinking water by eggshell powder	Giti Kashi
A-10-178-1	Design and synthesis of a chitosan based lead ion imprinted polymer for selective removal of Pb(II) from aquatic environment	Javad Gatabi
A-10-179-1	Three-component reaction of alkyl isocyanides and heterocyclic compounds containing NH in front of low electron fluorine acetylenes compounds	Rosa Edris Ameri
A-10-180-1	Cupper and Nickel ions immobilized on ZIF-8 as efficient catalyst for click reaction	Pegah Molaei
A-10-181-1	Using heterogeneous acidic functionalized silica gel immobilized ionic liquid and application of it	Mitra Khalili
A-10-183-1	Preparation and characterization of acidic nanomagnetic as recyblable and efficient catalyst for pechmann reaction	Khatereh Aghajani
A-10-185-1	Synthesis of 2-hydroxy ethyl ammonium butanoate (2-HEAB) as a basic ionic liquid and its application in knoevenagel condensation	Sedighe Ebrahimi Espahi
A-10-187-1	preparation and application of magnetice nanocatalyst in the click reaction	Mobina Mahdavi Nasab
A-10-188-1	Palladium-catalyzed desulfitative arylation of internal olefins with arenesulfonyl chlorides	Tahereh Ghaffari
A-10-189-1	Facile, simple synthesis of new Passerini propyloxy cyclohexyl amide derivatives under "on water" conditions	Zohre Basaeri
A-10-190-1	Synthesis of new polyureas based on 4-(phthalimido-N-yl)-1,2,4-triazolidine-3,5-dione	Fatemeh Mofidian
A-10-190-2	Synthesis of new polyamides based on 4-(phthalimido-N-yl)-1,2,4-triazolidine-3,5-dione	Fatemeh Mofidian
A-10-192-1	synthesis of 2-(Thiophen-2yl)ethyl methanesulfonate via one- put three-component reaction	Seyed Jaber Hosseini
A-10-195-1	Efficient multicomponet synthesis of 1-alkyl pyrrolo[2,3-b]quinoxalin-2-methyl benzoates via palladium-catalyzed reactions	Sima Abbaspour
A-10-195-2	Efficient synthesis of 1,2,3-Triazoles based on 1,4-naphthoquinone moiety via copper catalyzed click reaction	Sima Abbaspour
A-10-198-1	A theoretical study of the relationship between activation energies and distortion energies in some Diels-Alder reactions	Shiva Mohammadian Poor
A-10-199-1	Synthesis of new molecularly imprinted polymers based on magnetic graphene oxide for determination of creatinine	Poune Rezaei



A-10-201-1	Preparation, characterization and catalytic reactivity of Pd nano particles stabilized by carbohydrates-base mixture in the Mizoroki-Heck reaction	Sadegh Rahmati
A-10-201-2	Solvent free catalytic tetrahydropyranlation of various alcohols and phenols using BEDABCO-Br as a new bromine source	Sadegh Rahmati
A-10-202-1	Synthesis of new polyureas based on 5,6,7,8-tetrabromo-2,3-dihydro-1,4-phthalazinedione	Ommolbanin Gharib
A-10-202-2	Synthesis of new polyurethanes based on 5,6,7,8-tetrabromo-2,3-dihydro-1,4-phthalazinedione	Ommolbanin Gharib
A-10-203-1	Synthesis of naphthodipyrans compounds by using of Hexamethylenetetramine[HMTA] catalyst	Vahid Jamshidi
A-10-205-1	Preparation and properties of novel quinoline-based poly(ester imide)s	Shahram Mehdipour Ataei
A-10-205-2	Preparation of new sulfonated polysulfone membrane for desalination application	Shahram Mehdipour Ataei
A-10-206-1	An efficient synthesis of warfarine-like analogues catalyzed by $[PVPP-SO_3H]^+Cl^-$	Vahid Nabatchi Ahmadi
A-10-208-1	Gold- catalyzed one pot synthesis of novel Benzoquinone derivatives from Furan- Yne	Saman Ahmadi
A-10-208-2	One-pot multicomponent synthesis of multisubstituted pyridines using SBA-15@triazine/HPA as efficient and recyclable catalyst	Saman Ahmadi
A-10-210-1	Enantioselective synthesis of allylic esters via allylic C–H bond oxidation of cyclohexene using nanoporous silica MCM-41-supported chiral amino acid ligands	Fatemeh Mohamadian
A-10-210-2	Use of CuO and MgO nanoparticles for the synthesis of Thiadiazole derivatives	Fatemeh Mohamadian
A-10-211-1	CoAl ₂ O ₄ spinel nanocrystals as a novel catalyst for synthesis of 2,3-dihydroquinazolin-4(1H)-ones	Raheleh Teymuri
A-10-212-1	Chitosan functionalized by citric acid: an efficient catalyst for one-pot synthesis of 2,4-diamino-5H-[1]benzopyrano[2,3-b]pyridine-3-carbonitriles 5-(arythio) or 5-[(arylmethyl)thio] substituted	Maryam Tavazo
A-10-215-1	Synthesis and characterization of molecular imprinted polymers based of wood Flour for removal Methylene Blue from aqueous solution	Sahar Hosseini
A-10-219-1	Immobilization of chiral amino acid ligands on nanoporous silica SBA-15 and their application in enantioselective synthesis of allylic esters via allylic C–H bond oxidation of cyclohexene	Delniya Sooreboome
A-10-220-1	DFT study of adsorption of ionic liquids on the defective graphene nanoflakes	Mehdi Shakourian-Fard Jahromi



A-10-220-2	Trends in physisorption of DNA nucleobases on the defective hexagonal boron nitride nanoflakes: A DFT study	Mehdi Shakourian-Fard Jahromi
A-10-221-1	Synthesis of pyrimido[2,1-b]benzothiazoles using Nano-cellulose/BF ₃ -Fe ₃ O ₄ as a bio-based and magnetic nano-catalyst	Fateme Aref
A-10-222-1	Synthesis of pyranopyrazole via a one-pot four-component reaction by using hexamethylenetetramine/nano-SiO ₂ under solvent-free condition	Mina Keihanfar
A-10-349-2	Synthesis and characterization of star- like Stimuli-responsive terpolymer based on HAP-PCL-PNIPAM	Raana Sarvari
A-10-689-2	Nanocomposite of magnetic montmorillonite modified by biguanide: a novel Pb(II) adsorbent	Abdolhamid Alizadeh