

برنامه پوسترها عصر پنج شنبه ۱۴۰۲/۰۸/۱۱ ساعت ۱۶:۱۵-۱۵:۳۰

شماره مقاله در سامانه کنفرانس	عنوان مقاله	نام و نام خانوادگی ارایه دهند (ارسال کننده مقاله)	شماره و محل نصب پوستر
1271	Novel in sillico designed inhibitor for BTK enzyme and B-cell lymphoma treatment by natural fragments	علی اصغر بهزادی	P1
1272	Four-component Synthesis of Pyrimido[4,5-b]quinoline Derivatives Using Acidic and Recyclable Magnetic Nanocatalyst Fe ₃ O ₄ @THAM-CH ₂ CH ₂ -SCH ₂ CO ₂ H	مهلا شیخ ویسی	P2
1273	Preparation of bio-based polyester resin for hybrid powder coating based on 1,3-propandiol	مینا عرفانی قاضیان	P3
1274	A new green synthesis of acridine-1,8-dione derivatives by carboxylated multi-walled carbon nanotubes	ریحانه سیاه کار	P4
1275	Use of green and efficient catalysts for knoevenagel condensation	صباح صلاح ورزی	P5
1276	5-amino tetrazole based Mn-complex as a reusable nanocatalyst for the synthesis of tetrahydrobenzopyrans	حسین خداکرمی	P6
1277	Synthesis of amidoalkyl derivatives with the use of Thiourea bridged periodic mesoporous organosilica as a catalyst under solvent-free	زهرا کربلائی	P7
1278	Investigation of New Approaches and Methods of Thermal Stability of PVC Plastisol	حمیدرضا اجرائی	P8
1279	Use Thiourea bridged periodic mesoporous organosilica as a catalyst for synthesis of 1,4-dihydropyridine derivatives	زهرا کربلائی	P9
1280	Remarkably catalytic performance in preparation of tetrahydropyridines by using ionic magnetic covalent organic framework	عرفان عبدلی	P10
1281	Highly regioselective tree-component synthesis of novel 4H-pyrano[2,3-b]quinoline derivatives	معصومه حیدری	P11
1282	Four-component domino protocol toward the synthesis of novel functionalized 4H-pyrano[2,3-b]quinoline derivatives	معصومه حیدری	P12
1283	Preparation of Co ₃ S ₄ nanoparticles derived from Co-BDC as an electrochemical sensor for the determination of acetaminophen in real samples	سید محمد امین داعی ناصری	P13
1284	EXTRACTION AND PURIFICATION OF PHENOLIC COMPOUNDS FROM POMEGRANATE HUSK	مهدی فاتحی مرج	P14
1285	Design, synthesis and biological activities evaluation of novel resveratrol derivatives	علی یوسفی	P15
1143	Mechanical properties of sago starch film incorporated with phycocyanin extract of Spirulina platensis	فاطمه صادقی اربی	P16
1287	Preparation of yankee drying release in an cheap Method for use in tissue making	زهرا چنانی	P17
1288	Highly stable magnetically Cu-nanocatalyst as an Efficient Catalyst for C(sp ²)-C(sp) and C(sp ²)-C(sp ²) cross coupling reactions	معصومه بلالی	P18

1289	Effects of solvent presence and intra-structure rotation on structural stability of zwitterionic sarcosine amino acid, in DFT theoretical study	عظیمہ داوریناہ	P19
1290	Synthesis of low-cost semiconductor based on aniline and anthraquinone for perovskite solar cells.	مصطفیٰ مسلم پور	P20
1291	Supramolecular architecture of ((C6H5CH2)2N)(C6H4)(NH)2P(O)	فہیمہ صبائی	P21
1292	Preparation of new nicotinonitrile derivatives catalyzed by magnetic nanoparticles as the new magnetic H-bond catalyst via CVABO mechanism	مہدیہ نوازنی	P22
			P23
1294	The new synthesis of pyrrole-fused dibenzo[b,f][1,4]oxazepine/thiazepines by the pseudo-Joullié-Ugi reaction via an unexpected route with high chemoselectivity	محمدتقی ناظری	P24
1295	In situ synthesis of MOF(Ag) in carboxymethyl starch platform: Synthesis and characterization	رحیم صفرپور	P25
1296	Design, synthesis, and characterization of new nanohybrid of starch/bio-based carbon dots as a promising photoluminescent platform for biomedical applications	رحیم صفرپور	P26
1297	DFT Study on Cyclic and Linear Germylene Ligands	سمیہ رحمتی	P27
1270	Magnetically separable nanocatalyst for selective oxidation of sulfides to sulfoxides	معصومہ بلالی	P28
1550	Intra-molecular Transport Coefficients in Molecular Nanoelectronic Devices	رضا صفری	P29
1300	NaY Zeolite Modified with diethanol Amine (DEA-NaY) as a Green and Reusable Catalyst for the One pot Three-Component Synthesis of Tetrahydrobenzo[b]pyran in Water	محمد رضا فخمی ابرقوئی	P30
1301	Mesoporous MCM-41@SnPr-Kryf.23-Mn a versatile and reusable nanocatalyst for the oxidation of primary and secondary alcohols in the presence of hydrogen peroxide as oxidant	شہرین مہ جبین	P31
1302	Pervaporate desulfurization of fuel by ionic liquid	سیمین کفاش	P32
1303	Elimination of MG and CR from water with Cerium-based MOF.	محمد سپہر سلیمی	P33
1304	Design of novel Strong Superbases Based of diquinonimino: Computational DFT Analysis in the Gas Phase.	طیبہ کنشلو	P34
1305	CuI nanoparticles-immobilized on a hybrid material composed of IRMOF-3 and a sulfonamide-based porous organic polymer as an efficient nanocatalyst for one-pot synthesis of 2,3-disubstituted benzo [b]furans	سمانہ کوشا	P35
1306	Synthesis of new benzo imidazole pyrrolidine carbothioate via thiol ester linkage	زہرا عاشوری	P36
1307	Synthetic approach toward thiazolone-fused benzo imidazole scaffold using 2-benzimidazoethiol	زہرا عاشوری	P37
1308	Synthesis of dihydroxy acenaphtho [1,2-b] indolone derivatives in the presence of HKUST-1 MOF as a good catalyst with high efficiency	مہدیہ عبداللہی	P38
1309	A new one-pot synthesis of 5,5-Dimethylhydantoin	ابراہیم خلیل زادہ چچکی	P39

1310	Efficient reduction of nitroarenes catalyzed by reusable polyoxometalate supported on graphene oxide	سیده صغری حسینی مطلق	P40
1311	MOF-derived Binary Metal Sulfide for Electrocatalysis of OER	نسرین محسنی	P41
1312	One-pot Synthesis of 1,3,5,7-tetracetyl-1,3,5,7-octahydroazocine (TAT) using Simple and Available Methodes	مصطفی امیری	P42
1313	Utilizing Biguanide-dihydropyrimidine dual scaffolds in the Design of New Organic Superbases in Gas Phase	طیبه کنشلو	P43
1314	Synthesis of 1,2,3-triazolyl-pyridine derivatives through a multicomponent reactions and using a new nano-magnetic catalyst based on urea	منیره نوازی	P44
1315	Anderson type hexamolybdate [CrMo6O18] catalyst: Highly efficient for the synthesis of benzothiazoles	محدثه زارعی	P45
1316	Solvent-free synthesis of novel adamantane-containing dihydropyrimidines derivatives	مینا آبکارارس	P46
1040	Synthesis of chromenes by Talc as a natural mineral catalyst	مطهره حاجی حسینی بافقی	P47
1318	Synthesis of new Schiff bases based on 5-(imidazol-1-yl)salicylaldehyde and their metal complexes	مهسا هادیان	P48
1319	Highly efficient oxidation of aldehydes to carboxylic acids using an Anderson type polyoxometalate	محدثه زارعی	P49
1320	Synthesis of new conjugated derivatives of dihydro-indenopyrrole and study of their reduction reactions	مائده زلفعلی زاده	P50
1321	Synthesis of Benzo [g] pyrimido [4,5-b] quinolinetetraon derivatives in the presence of catalyst CCl3COOH	لیلا پیرستانی	P51
1322	One-pot two-step synthesis of novel 4-substituted tetrazolo[1,5-a]quinoline derivatives via a sequential Ugi-4CR– nucleophilic substitution and intramolecular cyclization reaction	زهرا فهیمی	P52
1323	Polyoxometalate immobilized on graphene oxide as catalyst for the epoxidation of olefins	سیده صغری حسینی مطلق	P53
1324	Activation of a carbonyl of H2CO in Diels-Alder reaction by pnicoen bond donor	فرشته یعقوبی	P54
1325	Comprehensive DFT calculations on Salvigenin, Eupatorin and Cirsilol	زهرا اینانلو یغمورلو	P55
1326	Chitosan Based Molecular Imprinted Polymer for Oxaliplatin Release	فهیمه فرشی ازهر	P56
1327	Synthesis of 1,4-dihydropyridine by magnetic nanoparticles (NiFe2o4) as a catalyst	طناز محمودی	P57
1328	Synthesis of Amido alkyl derivatives in the presence of magnetic nickel ferrite nanoparticles as a catalyst under solvent-free	طناز محمودی	P58
1329	In-situ synthesizing antibacterial metal-organic framework within the bio-polymer hydrogel film: A potential platform for wound dressing	امین هاشمی اقدام	P59
1330	Zif-8/Polysaccharide nanocomposite hydrogel films as a potential platform for wound dressing	امین هاشمی اقدام	P60

1510	Investigation of copper (II) base heterogeneous photocatalyst in the synthesis of tetrahydroquinoline derivatives	دریا شبانی دومولا	P61
1332	FDU-12@AGA-Pd: A novel, green, recyclable, and highly versatile catalyst for C-C bond formation and synthesis of 1H-tetrazoles derivatives	حمید آقاوندی	P62
1333	FDU-12@n-Pr@PTD-Ni: green, novel and efficient catalysts for the one-pot synthesis of 5-substituted tetrazole and amide derivatives	حمید آقاوندی	P63
1334	Synthesis and characterization of porous covalent triazine polymers	سمیه نصریان	P64
ندارد	Pd nanoparticles decorated of g-C ₃ N ₄ for Suzuki cross-coupling reaction of aryl halides with phenylboronic acid	ندا سیدی	P65
1552	Computational evaluation of some electronic properties of a field-effect organic molecular switch	رضا صفری	P66
1337	Palladium nanoparticles stabilized on the amino acids-functionalized Fe ₃ O ₄ as the magnetically recoverable nanocatalysts for Suzuki reactions	مهتاب نعیم	P67
1338	[60]Fullerene-Based Pd(0) complexes of phosphorus ylide as efficient heterogeneous nano-catalyst for Suzuki reaction	محسن صبیادی	P68
1553	Three new phosphinamide structures: (C ₆ H ₅) ₂ (X)P(O) [X = 3,4-(CH ₃) ₂ -C ₆ H ₃ NH, 2-Cl-C ₆ H ₄ CH ₂ NH and NH(CH ₂) ₃ NHP(O)(C ₆ H ₅) ₂]	هانیه سالاری جائینی	P69
1340	Ultrasonicated Green Synthesis of Isoxazolones using Sodium Cyclamate	حمزه کیانی	P70
1341	Pd@Mont/ImI-IL-SO ₃ H: An efficient catalyst for the synthesis of Hantzsch pyridine	فاطمه قربانی	P71
1342	Synthesis Techniques, Applications, and Size Optimization of Fe ₃ O ₄ @ZIF-8 Nanoparticles: Achieving the Smallest Reported Nanocomposite of Fe ₃ O ₄ @ZIF-8	تارا اخترخاوری	P72
1343	New Rh(III) complex of 5-methyl-5-(2-pyridyl)2,4-imidazolidenedione; Synthesis, X-ray structure and high catalytic activity toward hydrogenation of ketones	محسن صبیادی	P73
1520	Synthesis of tetrahydroquinoline derivatives	دریا شبانی دومولا	P74
1345	The Mechanism investigation of Acetaminophen's Interaction with L-Cysteine and L-Methionine by Electrochemical Techniques	شادی معینی فر	P75
1346	Electrochemical study of the Acetaminophen and Pomegranate Extract Interaction	محمدحسن معینی	P76
1347	Thin-layer chromatography analysis for biostability assay of PEG-Maleimide/ polyamidoamine/Au drug	سیمین جانی تبار درزی	P77
1348	Prediction of some biological activities of the series of crystal structures of Schiff bases derived from hydrazide by PASS software	پردیس روزبهانی	P78
ندارد	A Meta-synthesis approach to designing a conceptual framework for environmental health effects of coenzyme B12 models	الهه کشاورز	P79
1350	Application of new techniques for extraction of the volatile components and essential oils	سیده منصوره معمارزاده	P80

			P81
1352	Utilization of AgNO ₃ over a novel amide-based covalent organic framework (COF) as a heterogeneous reusable catalyst for the synthesis of β-amino carbonyl compounds	مریم نظیفی	P82
1353	Functionalized (g-C ₃ N ₄)/biochar support by Polyethyleneimine (PEI) as efficient nano catalyst for synthesis of 2-amino-4H-chromenes Derivatives	محمدنصیر شامبیانی	P83
1354	Fabrication of 2-amino-4-phenyl-4a,5,6,7-tetrahydronaphthalene-1,3,3(4H)-tricarbonitriles in the presence of the nano-scale NiFe ₂ O ₄ composites	علی اصغر محمودی خوارزم	P84
1355	The effect of TPP concentration on levothyroxin release from nanoclay/chitosan	نسترن باغفر	P85
1356	Ethanol-Drop Grinding Approach: CuI-Graphene Nanocomposite Catalyzed Synthesis of Chromene Derivatives	سیمین جانی تبار درزی	P86
1555	Synthesis and spectroscopic characterization of a new amidophosphoester, (CH ₃ CH ₂ O) ₂ P(O)NH(C ₆ H ₁₀)NHP(O)(OCH ₂ CH ₃) ₂	نرجس پیمان	P87
1358	A novel complex of gadolinium on graphene oxide nanosheets as a as a practical, selective, and reusable nanocatalyst in C-C coupling reaction	پرینسا مرادی	P88
1359	A lanthanum complex on modified magnetic graphene oxide nanosheets with 1,3-bis(pyridin-3-ylmethyl)thiourea as a as an efficient and reusable nanocatalyst in the synthesis of pyranopyrazole and tetrahydrobenzo[b]pyran derivatives	پرینسا مرادی	P89
1360	Pd-di(PM)@AlOOH-NPs as a practical, reusable and selective nanocatalyst for carbon-carbon coupling reactions	بهمن طهماسبی	P90
1361	Grafted palladium on boehmite: synthesis, characterization and its catalytic application in Suzuki cross-coupling reaction	بهمن طهماسبی	P91
1362	Core-shell Cu based metal organic framework coated with fluorouracil imprinted methacrylamid polymer :A PH-responsive anticancer nanocarrier	حسین حسین زاده	P92
1363	Simultaneous Removal of Chromium and Congo Red from Water Using Zeolite-Based Nanocomposite	فهیمه فرشی ازهر	P93
1364	Interaction of Carmustine anticancer drug with Adenine, Cytosine, and Guanine nucleobases: By density functional theory, localized lector orbitals and atom in molecule theory	اشکان باقری	P94
1365	The computational study of interaction and adsorption of Mercaptopurine drug with adenine nucleobase of DNA: By DFT, TD-DFTT AIM methods	اشکان باقری	P95
1366	Ring-opening Polymerization of Tetrahydrofuran	رضا زمانی چهره نیا	P96
1556	Synthesis of Polysubstituted Pyrimidines through Palladium-Catalyzed Isocyanide Insertion to 2H-Azirines	لیلا ساعی فرد	P97

1368	Cu(II) supported on Chitosan/LDH/Fe ₃ O ₄ magnetic nanocomposite as heterogeneous nanocatalyst for synthesizing bis(indolyl)methanes under ultrasonic conditions	اسرا رشتیانی	P98
1369	Synthesis of Thiazolylaminomethyl-2-naphthols using Glucose-Choline Chloride Deep Eutectic Solvent	حمزه کیانی	P99
1557	Synthesis of Cyclic Azomethine Ylides and Their Applications in Designing of Novel 1,3-Dipolar Cycloaddition Reactions	فاطمه عبدیان مبارکه	P100
1558	Chemoselective Reduction of α,β -Unsaturated Carbonyl Compounds via CS ₂ /t-BuOK System: Dimethyl sulfoxide as a Hydrogen Source	سعیده رجایی دریاسری	P101
1559	Synthesis and spectroscopic study of two new phosphorus compounds: (2-Cl-C ₆ H ₄ O)(2-Cl-C ₆ H ₄ CH ₂ NH)P(O) and (C ₆ H ₅)(4-CH ₃ -C ₆ H ₄ NH)P(O)	آزاده نراقی	P102
1560	Fabrication and application of Mn/SO ₃ H@zeolite-Y as bi-functional nano catalyst in three-component synthesis of N-benzo-imidazo- or -thiazole-1,3-thiazolidinones	مهدی کلهر	P103
1561	Synthesis and Spectroscopic Characterization of O,O',O',O'-tetraethyl butane-1,4-diylbis(phosphoramidothioate) and O,O',O',O'-tetraethyl cyclohexane-1,4-diylbis(phosphoramidothioate)	یلدا خوش اخلاق استاد	P104