

# Davood Habibi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3538220/publications.pdf>

Version: 2024-02-01

113  
papers

2,129  
citations

236612

25  
h-index

253896

43  
g-index

138  
all docs

138  
docs citations

138  
times ranked

1617  
citing authors

#	ARTICLE	IF	CITATIONS
1	FeCl <sub>3</sub> @SiO <sub>2</sub> as a reusable heterogeneous catalyst for the synthesis of 5-substituted 1H-tetrazoles via [2+3] cycloaddition of nitriles and sodium azide. <i>Tetrahedron Letters</i> , 2009, 50, 4435-4438.	0.7	198
2	A Facile Electrochemical Method for Synthesis of New Benzofuran Derivatives. <i>Journal of Organic Chemistry</i> , 2004, 69, 2637-2640.	1.7	105
3	Green synthesis of the 1-substituted 1H-1,2,3,4-tetrazoles by application of the Natrolite zeolite as a new and reusable heterogeneous catalyst. <i>Green Chemistry</i> , 2011, 13, 3499.	4.6	94
4	Catalytic oxidation of sulfides to sulfoxides using sodium perborate and/or sodium percarbonate and silica sulfuric acid in the presence of KBr. <i>Catalysis Communications</i> , 2009, 10, 1257-1260.	1.6	92
5	Insoluble ligands and their applications. <i>Journal of Organometallic Chemistry</i> , 1989, 369, 17-28.	0.8	86
6	Green synthesis of formamides using the Natrolite zeolite as a natural, efficient and recyclable catalyst. <i>Journal of Molecular Catalysis A</i> , 2013, 378, 148-155.	4.8	86
7	A general synthetic method for the formation of arylaminotetrazoles using natural natrolite zeolite as a new and reusable heterogeneous catalyst. <i>Tetrahedron</i> , 2009, 65, 10715-10719.	1.0	84
8	Characterization and catalytic activity of a novel Fe nano-catalyst as efficient heterogeneous catalyst for selective oxidation of ethylbenzene, cyclohexene, and benzylalcohol. <i>Journal of Molecular Catalysis A</i> , 2013, 372, 90-99.	4.8	78
9	Efficient synthesis of arylaminotetrazoles in water. <i>Tetrahedron</i> , 2010, 66, 3866-3870.	1.0	60
10	The use of Nafion-HA®/NaNO <sub>2</sub> as an efficient procedure for the chemoselective N-nitrosation of secondary amines under mild and heterogeneous conditions. <i>Tetrahedron Letters</i> , 2003, 44, 3345-3349.	0.7	59
11	Silica-Supported Ferric Chloride (FeCl <sub>3</sub> -SiO <sub>2</sub> ): An Efficient and Recyclable Heterogeneous Catalyst for the Preparation of Arylaminotetrazoles. <i>Synthetic Communications</i> , 2010, 40, 3159-3167.	1.1	58
12	Efficient catalytic systems based on cobalt for oxidation of ethylbenzene, cyclohexene and oximes in the presence of N-hydroxyphthalimide. <i>Applied Catalysis A: General</i> , 2013, 466, 282-292.	2.2	53
13	P <sub>2</sub> O <sub>5</sub> @SiO <sub>2</sub> as an efficient heterogeneous catalyst for the solvent-free synthesis of 1-substituted 1H-1,2,3,4-tetrazoles under conventional and ultrasound irradiation conditions. <i>Monatshefte für Chemie</i> , 2013, 144, 725-728.	0.9	51
14	Synthesis of 6-substituted imidazo[2,1-b]thiazoles via Pd/Cu-mediated Sonogashira coupling in water. <i>Tetrahedron Letters</i> , 2009, 50, 5459-5462.	0.7	48
15	AlCl <sub>3</sub> as an Effective Lewis Acid for the Synthesis of Arylaminotetrazoles. <i>Synthetic Communications</i> , 2011, 41, 2135-2145.	1.1	45
16	Manganese nanocatalyst and N-hydroxyphthalimide as an efficient catalytic system for selective oxidation of ethylbenzene, cyclohexene and oximes under aerobic condition. <i>Journal of Molecular Catalysis A</i> , 2014, 382, 41-54.	4.8	40
17	The use of Nafion-HA® as an efficient catalyst for the direct conversion of primary and secondary trimethylsilyl ethers to their corresponding ethers under mild and heterogeneous conditions. <i>Tetrahedron Letters</i> , 2003, 44, 8165-8167.	0.7	39
18	Synthesis of arylaminotetrazoles by ZnCl <sub>2</sub> /AlCl <sub>3</sub> /silica as an efficient heterogeneous catalyst. <i>Monatshefte für Chemie</i> , 2012, 143, 925-930.	0.9	37

#	ARTICLE	IF	CITATIONS
19	Ultrasound-Promoted Regioselective Synthesis of 1-Aryl-5-amino-1H-tetrazoles. <i>Synlett</i> , 2012, 23, 2795-2798.	1.0	33
20	Preparation, characterization and catalytic activity of a nano-Co(II)-catalyst as a high efficient heterogeneous catalyst for the selective oxidation of ethylbenzene, cyclohexene, and benzyl alcohol. <i>Comptes Rendus Chimie</i> , 2013, 16, 888-896.	0.2	31
21	ZnO as an Effective and Reusable Heterogeneous Catalyst for the Synthesis of Arylamino-tetrazoles. <i>Synthetic Communications</i> , 2012, 42, 2023-2032.	1.1	30
22	Synthesis, characterization and application of a nano-manganese-catalyst as an efficient solid catalyst for solvent free selective oxidation of ethylbenzene, cyclohexene, and benzylalcohol. <i>Applied Surface Science</i> , 2013, 276, 487-496.	3.1	30
23	Synthesis of Aryl Nitriles using the Stable Aryl Diazonium Silica Sulfates. <i>Journal of Chemical Research</i> , 2012, 36, 573-574.	0.6	27
24	Preparation and characterization of the pH and thermosensitive magnetic molecular imprinted nanoparticle polymer for the cancer drug delivery. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2016, 26, 2349-2354.	1.0	26
25	Application of supported Mn(III), Fe(III) and Co(II) as heterogeneous, selective and highly reusable nano catalysts for synthesis of arylaminotetrazoles, and DFT studies of the products. <i>RSC Advances</i> , 2014, 4, 47625-47636.	1.7	25
26	A facile galvanostatic method for the synthesis of quinoxalinediones. <i>Electrochimica Acta</i> , 2006, 52, 1234-1239.	2.6	24
27	Montmorillonite KSF and montmorillonite K-10 clays as efficient catalysts for the solventless synthesis of bismaleimides and bisphthalimides using microwave irradiation. <i>Arkivoc</i> , 2006, 2006, 8-15.	0.3	24
28	Copper nanoparticles: A capable and versatile catalyst for the synthesis of diverse 1-phenyl-1H-tetrazoles from amino acids. <i>Polyhedron</i> , 2019, 160, 170-179.	1.0	23
29	An ultrasound-promoted green approach for the N-formylation of amines under solvent- and catalyst-free conditions at room temperature. <i>Comptes Rendus Chimie</i> , 2013, 16, 1008-1016.	0.2	22
30	Ultrasound-promoted synthesis of novel 2-imino-3-aryl-2,3-dihydrobenzo[d]oxazol-5-ol 2-iminoxazolidines derivatives. <i>Tetrahedron</i> , 2013, 69, 3082-3087.	1.0	22
31	A Very Simple, Highly Efficient and Catalyst-free Procedure for the N-Formylation of Amines Using Triethyl orthoformate in Water Under Ultrasound-irradiation. <i>Letters in Organic Chemistry</i> , 2013, 10, 209-212.	0.2	22
32	Green and mild laccase-catalyzed aerobic oxidative coupling of benzenediol derivatives with various sodium benzenesulfonates. <i>Tetrahedron Letters</i> , 2017, 58, 289-293.	0.7	22
33	Preparation of Fe <sub>3</sub> O <sub>4</sub> @5,10-dihydropyrido[2,3-b]quinoxaline-7,8-diol copper complex: A capable nanocatalyst for the green synthesis of 1-substituted 1H-tetrazoles. <i>Applied Organometallic Chemistry</i> , 2018, 32, e3988.	1.7	20
34	An efficient conversion of catechols into 6H-benzofuro[3,2-c][1]-benzopyran-6-one derivatives. <i>Journal of Heterocyclic Chemistry</i> , 2005, 42, 289-292.	1.4	18
35	Synthesis of pyranopyrazoles, benzopyrans, amino-2-chromenes and dihydropyrano[c]chromenes using ionic liquid with dual Brønsted acidic and Lewis basic sites. <i>Chemical Papers</i> , 2015, 69, .	1.0	18
36	The green and convergent paired Diels-Alder electro-synthetic reaction of 1,4-hydroquinone with 1,2-bis(bromomethyl)benzene. <i>Electrochemistry Communications</i> , 2014, 49, 65-69.	2.3	17

#	ARTICLE	IF	CITATIONS
37	A green and facile approach for the synthesis of N-monosubstituted ureas in water: Pd catalyzed reaction of arylcyanamides (an unexpected behavior of electron withdrawing groups). <i>Polyhedron</i> , 2018, 151, 520-529.	1.0	17
38	Montmorillonite KSF clay as an efficient catalyst for the synthesis of 1,4-dioxo-3,4-dihydrophthalazine-2(1H)-carboxamides and -carbothioamides under solvent-free conditions using microwave irradiation. <i>Catalysis Communications</i> , 2007, 8, 127-130.	1.6	16
39	Chemical and electrochemical procedures for the synthesis of diisopropyltetrahydroquinoxalinedione derivatives. <i>Tetrahedron Letters</i> , 2008, 49, 5043-5046.	0.7	16
40	A highly sensitive supported manganese-based voltammetric sensor for the electrocatalytic determination of captopril. <i>Sensors and Actuators B: Chemical</i> , 2013, 182, 80-86.	4.0	14
41	Application of the Fe <sub>3</sub> O <sub>4</sub> @1,10-phenanthroline@Mn nano-catalyst for the green synthesis of tetrazoles and its biological performance. <i>Applied Organometallic Chemistry</i> , 2018, 32, e4005.	1.7	14
42	Fe <sub>3</sub> O <sub>4</sub> nanoparticles as an efficient and reusable catalyst for the solvent-free synthesis of 9,9-dimethyl-9,10-dihydro-8H-benzo-[a]xanthen-11(12H)-ones. <i>Chinese Journal of Catalysis</i> , 2015, 36, 362-366.	6.9	13
43	Laccase-catalyzed, aerobic oxidative coupling of 4-substituted urazoles with sodium arylsulfonates: Green and mild procedure for the synthesis of arylsulfonyl triazolinediones. <i>Tetrahedron Letters</i> , 2018, 59, 383-387.	0.7	13
44	Facile synthesis of tetrazoles catalyzed by the new copper nano-catalyst. <i>Green Chemistry Letters and Reviews</i> , 2020, 13, 50-59.	2.1	13
45	Microwave-Induced Solvent-free Synthesis of $\alpha$ -Keto Esters Using Montmorillonite KSF and K10 Clays as Efficient and Recyclable Heterogeneous Solid Acids. <i>Chinese Journal of Chemistry</i> , 2008, 26, 522-524.	2.6	11
46	A versatile synthesis of arylaminotetrazoles by a magnetic Fe@Phendiol@Mn nano-particle catalyst and its theoretical studies. <i>Applied Organometallic Chemistry</i> , 2017, 31, e3826.	1.7	10
47	A capable cobalt nano-catalyst for the <i>N</i> -formylation of various amines and its biological activity studies. <i>Applied Organometallic Chemistry</i> , 2017, 31, e3874.	1.7	10
48	Montmorillonite K-10 clay as reusable heterogeneous catalyst for the microwave-mediated solventless synthesis of phthalazinotetraones. <i>Canadian Journal of Chemistry</i> , 2007, 85, 81-84.	0.6	9
49	Green Procedure for the Synthesis of Phthalazino[2,3- <i>b</i> ]phthalazine-5,7,12,14-tetraones. <i>Synthetic Communications</i> , 2007, 37, 3165-3171.	1.1	9
50	Silica Sulfuric Acid as an Efficient Heterogeneous Catalyst for the Solvent-Free Synthesis of 1-Substituted 1H-1,2,3,4-Tetrazoles. <i>Journal of Chemistry</i> , 2013, 2013, 1-4.	0.9	9
51	Doxorubicin poly N -vinylpyrrolidone and poly N -isopropylacrylamide-co- N -vinylpyrrolidone coated magnetic nanoparticles. <i>Applied Surface Science</i> , 2014, 320, 301-308.	3.1	9
52	Synthesis Of Some Novel Silver-Cysteamine Complexes. <i>Molecules</i> , 2000, 5, 1194-1200.	1.7	8
53	Diaryl Sulfones Through Oxidative Coupling of Catechols and Arylsulfinic Acids. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2006, 181, 1391-1396.	0.8	8
54	An Efficient One-pot Synthesis of Dihydropyrano[ <i>c</i> ]chromenes and Amino-2-chromenes under Solvent-free Conditions. <i>Journal of Chemical Research</i> , 2013, 37, 253-255.	0.6	8

#	ARTICLE	IF	CITATIONS
55	The nano-magnetite-loaded 2-mercaptobenzoxazole as an adsorbent for the selective removal of the Pb <sup>2+</sup> , Ni <sup>2+</sup> and Cd <sup>2+</sup> ions from aqueous solutions. Korean Journal of Chemical Engineering, 2021, 38, 1510-1521.	1.2	8
56	Montmorillonite K-10 supported one-pot synthesis of some symmetric diimides and 3a,4,7,7a-tetrahydroisindole-1,3-dione derivatives under solvent-free conditions using microwaves. Journal of the Serbian Chemical Society, 2005, 70, 579-583.	0.4	8
57	OXIDATIVE COUPLING OF IN-SITU GENERATED o-BENZOQUINONES WITH 4-HYDROXY-6-METHYL-2-PYRONE. Heterocyclic Communications, 2005, 11, .	0.6	7
58	Selective conversion of C=N bonds to their corresponding carbonyl compounds by the tribromoisocyanuric acid/wet SiO <sub>2</sub> system as a novel reagent. Monatshefte für Chemie, 2012, 143, 809-814.	0.9	7
59	Solvent-Free Synthesis of 1-Aryl-1H-1,2,3,4-Tetrazoles using FeCl <sub>3</sub> •SiO <sub>2</sub> Catalysis under Conventional and Ultrasound Irradiation Conditions. Journal of Chemical Research, 2013, 37, 464-466.	0.6	7
60	A novel tetrazole functionalized polymer-supported palladium nano-catalyst for the synthesis of various N-benzylated arylcyanamides. Journal of Alloys and Compounds, 2018, 763, 891-898.	2.8	7
61	Synthesis of Tetrazoles from Amines Mediated by New Copper Nanocatalyst. Russian Journal of Organic Chemistry, 2019, 55, 1591-1597.	0.3	7
62	Synthesis of a novel acidic ionic liquid catalyst and its application for preparation of pyridines via a cooperative vinylogous anomeric-based oxidation. Research on Chemical Intermediates, 2021, 47, 1643-1661.	1.3	7
63	SYNTHESIS OF THE NEW SCHIFF BASE POLYAZA MACROCYCLES AND THEIR COMPLEXES WITH Cu <sup>2+</sup> AND Ni <sup>2+</sup> . Phosphorus, Sulfur and Silicon and the Related Elements, 2004, 179, 1197-1202.	0.8	6
64	Synthesis of 6-Substituted Imidazo[2,1-b][1,3]thiazoles and 2-Substituted Imidazo[2,1-b][1,3]benzothiazoles via Pd/Cu-Mediated Sonogashira Coupling. Synlett, 2009, 2009, 2601-2604.	1.0	6
65	<i>N</i> -Formylation of Anilines with Silica Sulfuric Acid under Solvent-Free Conditions. Journal of Chemistry, 2013, 2013, 1-6.	0.9	6
66	An efficient and recyclable bifunctional acid–base ionic liquid for synthesis of 1H-indazolo[1,2-b]phthalazine triones. Research on Chemical Intermediates, 2015, 41, 6245-6255.	1.3	6
67	The electrochemical synthesis of new benzofuran derivatives. Journal of Electroanalytical Chemistry, 2017, 801, 206-214.	1.9	6
68	3-Mercapto-1,2,4-triazole Functionalized Fe <sub>3</sub> O <sub>4</sub> Based Cu Nanoparticles: A Capable Catalyst for the Synthesis of Diverse Tetrazoles from Amino Acids. Organic Preparations and Procedures International, 2020, 52, 139-146.	0.6	6
69	Removal of the Cd(II), Ni(II), and Pb(II) ions via their complexation with the uric acid-based adsorbent and use of the corresponding Cd-complex for the synthesis of tetrazoles. Chemical Physics Letters, 2022, 786, 139195.	1.2	6
70	3-Trimethylsilyl ethynyl-[1,10]phenanthroline. Molecules, 2001, 6, M224.	1.7	5
71	THE USE OF NAFION-H <sup>+</sup> AS AN EFFICIENT CATALYST FOR THE DEPROTECTION OF TRIMETHYLSILYL ETHERS TO THEIR CORRESPONDING ALCOHOLS UNDER MILD AND HETEROGENEOUS CONDITIONS. Phosphorus, Sulfur and Silicon and the Related Elements, 2004, 179, 2189-2193.	0.8	5
72	Acetylation of Phenols, Anilines, and Thiols Using Silica Sulfuric Acid under Solvent-Free Conditions. Journal of Chemistry, 2013, 2013, 1-6.	0.9	5

#	ARTICLE	IF	CITATIONS
73	Synthesis of 1,4-Dihydropyridines Bearing a Carbamate Moiety on the 4-Position. <i>Journal of Chemistry</i> , 2013, 2013, 1-6.	0.9	5
74	Nano-sized silica supported FeCl <sub>3</sub> as an efficient heterogeneous catalyst for the synthesis of 1,2,4-triazine derivatives. <i>Chinese Journal of Catalysis</i> , 2015, 36, 620-625.	6.9	5
75	Green and efficient one-pot Diels-Alder electro-organic cyclization reaction of 1,2-bis(bromomethyl)benzene with naphthoquinone derivatives. <i>Journal of Electroanalytical Chemistry</i> , 2015, 759, 190-193.	1.9	5
76	An overview on the progress and development on the palladium catalyzed direct cyanation. <i>Inorganica Chimica Acta</i> , 2021, 514, 119956.	1.2	5
77	Synthesis of New 1-Substituted-1H-1,2,3,4-Tetrazoles from L- and D-Amino Acids and Their Biological Assays. <i>Letters in Organic Chemistry</i> , 2014, 11, 145-151.	0.2	5
78	3-Ethynyl-[1,10]phenanthroline. <i>Molecules</i> , 2001, 6, M225.	1.7	4
79	Chemical and Electrochemical Syntheses of Benzo[1,4]diazepine-7,8-diones. <i>Journal of Heterocyclic Chemistry</i> , 2015, 52, 197-200.	1.4	4
80	A New Supported Manganese-Based Coordination Complex as a Nano-Catalyst for the Synthesis of Indazolophthalazinetriones and Investigation of Its Antibacterial Activity. <i>Chemistry</i> , 2021, 3, 783-799.	0.9	4
81	Design, preparation, biological investigations and application of a benzoguanamine-based nickel complex for the synthesis of benzimidazoles. <i>Journal of Molecular Structure</i> , 2022, 1254, 132328.	1.8	4
82	A Polymeric silver(I) thiolate with diverse co-ordination numbers: [AgSCH <sub>2</sub> CH <sub>2</sub> NMe <sub>2</sub> ] <sub>n</sub> ·0.5H <sub>2</sub> O. <i>Polyhedron</i> , 1999, 18, 2977-2979.	1.0	3
83	An unexpected oxidative decarboxylation reaction of 2,3-dihydroxybenzoic acid in the synthesis of new dibenzyltetrahydroquinoxalinediones. <i>Tetrahedron</i> , 2014, 70, 4361-4366.	1.0	2
84	Phthalimide-N-sulfonic acid, an efficient catalyst for the synthesis of various isoindoline-1,3-dione derivatives. <i>Chemical Papers</i> , 2017, 71, 2293-2299.	1.0	2
85	Preparation of novel palladium nanoparticles supported on magnetic iron oxide and their catalytic application in the synthesis of 2-amino-3-phenyl-3,4-dihydrobenzo[5,6]oxazol-5-ols. <i>Applied Organometallic Chemistry</i> , 2018, 32, e4263.	1.7	2
86	The Bismarck Brown Y based functional polymer-bound palladium nanoparticles as a capable catalyst for the synthesis of N-arylsulfonyl cyanamides. <i>Polyhedron</i> , 2018, 154, 138-147.	1.0	2
87	The capable Pd complex immobilized on the functionalized polymeric scaffold for the green benzylation reaction. <i>Applied Organometallic Chemistry</i> , 2021, 35, e6208.	1.7	2
88	3,8-Diethynyl-[1,10]-phenanthroline. <i>MolBank</i> , 2005, 2005, M424.	0.2	1
89	Editorial Retraction. <i>Synthetic Communications</i> , 2008, 38, 474-474.	1.1	1
90	Efficient synthesis of diethyltetrahydroquinoxalinediones. <i>Russian Journal of Electrochemistry</i> , 2015, 51, 56-62.	0.3	1

#	ARTICLE	IF	CITATIONS
91	Synthesis of a New Cyclen-based Compound as a Potent Anti-tumor Medicine. <i>Oriental Journal of Chemistry</i> , 2013, 29, 975-978.	0.1	1
92	The phenyltetrazaolethiol-based nickel complex: a versatile catalyst for the synthesis of diverse amidoalkyl naphthols and chromenes. <i>Research on Chemical Intermediates</i> , 2022, 48, 683-702.	1.3	1
93	ZrCl <sub>4</sub> or NH <sub>4</sub> VO <sub>3</sub> as a versatile catalyst for the capable synthesis of xanthenediones and their corresponding theoretical studies. <i>Inorganic Chemistry Communication</i> , 2022, , 109582.	1.8	1
94	The Use of Nafion-HA®/NaNO <sub>2</sub> as an Efficient Procedure for the Chemoselective N-Nitrosation of Secondary Amines under Mild and Heterogeneous Conditions.. <i>ChemInform</i> , 2003, 34, no.	0.1	0
95	The Use of Nafion-HA® as an Efficient Catalyst for the Direct Conversion of Primary and Secondary Trimethylsilyl Ethers to Their Corresponding Ethers under Mild and Heterogeneous Conditions.. <i>ChemInform</i> , 2004, 35, no.	0.1	0
96	A Facile Electrochemical Method for Synthesis of New Benzofuran Derivatives.. <i>ChemInform</i> , 2004, 35, no.	0.1	0
97	The Use of Nafion-HA® as an Efficient Catalyst for the Deprotection of Trimethylsilyl Ethers to Their Corresponding Alcohols under Mild and Heterogeneous Conditions.. <i>ChemInform</i> , 2005, 36, no-no.	0.1	0
98	An Efficient Conversion of Catechols into 6H-Benzofuro[3,2-c][1]benzopyran-6-one Derivatives.. <i>ChemInform</i> , 2005, 36, no.	0.1	0
99	3-(2,5-Bis-dodecyloxy-4-iodo-phenylethynyl)-[1,10]-phenanthroline. <i>MolBank</i> , 2005, 2005, M417.	0.2	0
100	3-(2,5-Bis-hexyloxy-4-iodo-phenylethynyl)-[1,10]-phenanthroline. <i>MolBank</i> , 2005, 2005, M418.	0.2	0
101	3-(2,5-Dibutoxy-4-iodo-phenylethynyl)-[1,10]-phenanthroline. <i>MolBank</i> , 2005, 2005, M419.	0.2	0
102	3-(2,5-Diethoxy-4-iodo-phenylethynyl)-[1,10]-phenanthroline. <i>MolBank</i> , 2005, 2005, M420.	0.2	0
103	3-(2,5-Diethyl-4-iodo-phenylethynyl)-[1,10]-phenanthroline. <i>MolBank</i> , 2005, 2005, M421.	0.2	0
104	3,8-Bis-trimethylsilylethynyl-[1,10]-phenanthroline. <i>MolBank</i> , 2005, 2005, M423.	0.2	0
105	3-(2,5-Bis-dodecyl-4-iodo-phenylethynyl)-[1,10]-phenanthroline. <i>MolBank</i> , 2005, 2005, M416.	0.2	0
106	3-(2,5-Dihexyl-4-iodo-phenylethynyl)-[1,10]-phenanthroline. <i>MolBank</i> , 2005, 2005, M422.	0.2	0
107	Synthesis of 2,5-bis(2',2'-dicarboxyethyl)thiophene Monomer and Three Heat Resistant Crosslinked Polyamides: Brief Communication. <i>Polymers and Polymer Composites</i> , 2006, 14, 841-844.	1.0	0
108	Efficient thioacetalisation of carbonyl compounds. <i>Chemical Papers</i> , 2014, 68, .	1.0	0

#	ARTICLE	IF	CITATIONS
109	The synthesis and morphological analysis of conducting homopolymers and copolymers of aniline and N-methylpyrrole. Journal of the Iranian Chemical Society, 2015, 12, 447-456.	1.2	0
110	Unexpected behaviors of catechols with 2,3-diaminonaphthalene. Journal of Saudi Chemical Society, 2016, 20, 201-206.	2.4	0
111	Green Synthesis of 1H-pyrazolo[1,2-b]phthalazinedione-2-carbonitriles in the Presence of L-proline. Current Organocatalysis, 2021, 8, 321-329.	0.3	0
112	A New Versatile Protocol for the Synthesis of Indazolophthalazinetriones. Russian Journal of Organic Chemistry, 2021, 57, 85-90.	0.3	0
113	The triazole-thiol-functionalized Mn-complex and its catalytic performance. Synthetic Communications, 0, , 1-20.	1.1	0