

Mohammad Bayat

List of Publications by Year in descending order

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1,024
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567144

15
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642610

23
g-index

122
all docs

122
docs citations

122
times ranked

797
citing authors

#	ARTICLE	IF	CITATIONS
1	Recent Strategies in the Synthesis of Spiroindole and Spirooxindole Scaffolds. Topics in Current Chemistry, 2021, 379, 25.	3.0	43
2	Fe ₃ O ₄ @chitosan-tannic acid bionanocomposite as a novel nanocatalyst for the synthesis of pyranopyrazoles. Scientific Reports, 2021, 11, 20021.	1.6	40
3	Synthesis and evaluation of antimicrobial activity, cytotoxic and pro-apoptotic effects of novel spiro-4H-pyran derivatives. RSC Advances, 2019, 9, 24843-24851.	1.7	38
4	Green and efficient three-component synthesis of 4H-pyran catalysed by CuFe ₂ O ₄ @starch as a magnetically recyclable bionanocatalyst. Royal Society Open Science, 2020, 7, 200385.	1.1	33
5	A new synthesis of highly functionalized 2H-pyran derivatives. Tetrahedron, 2003, 59, 2001-2005.	1.0	31
6	Synthesis of new 3-cyanoacetamide pyrrole and 3-acetonitrile pyrrole derivatives. Tetrahedron, 2017, 73, 1522-1527.	1.0	31
7	Stereoselective synthesis of indenone-fused heterocyclic compounds via a one-pot four-component reaction. Tetrahedron, 2017, 73, 1196-1204.	1.0	25
8	Synthesis of imidazo[1,2-a]pyridine-6-carbohydrazides and 1H-pyrido[1,2-a]pyrimidine-7-carbohydrazides. Tetrahedron Letters, 2017, 58, 1616-1621.	0.7	24
9	An Efficient Solvent Free Synthesis of 1,8-Dioxo-octahydroanthene Using p-Toluene Sulfonic Acid. Chinese Journal of Chemistry, 2009, 27, 2203-2206.	2.6	23
10	One-pot, three-component reaction of isocyanides, dialkyl acetylenedicarboxylates, and non-cyclic anhydrides: synthesis of 2,5-diaminofuran derivatives and dialkyl (E)-2-[(N-acyl-N-alkylamino)carbonyl]-2-butenedioates. Monatshefte für Chemie, 2010, 141, 333-338.	0.9	20
11	An efficient and ecofriendly synthesis of highly functionalized pyridones via a one-pot three-component reaction. RSC Advances, 2018, 8, 27131-27143.	1.7	20
12	Heteropolyacids: An Efficient Catalyst for Synthesis of CL-20. Journal of Energetic Materials, 2012, 30, 124-134.	1.0	19
13	Synthesis and evaluation of anti-tumor activity of novel triazolo[1,5-a]pyrimidine on cancer cells by induction of cellular apoptosis and inhibition of epithelial-to-mesenchymal transition process. Bioorganic and Medicinal Chemistry Letters, 2020, 30, 127111.	1.0	19
14	Novel One-Pot Synthesis of Thiophenols from Related Triazenes under Mild Conditions. Synlett, 2012, 23, 1893-1896.	1.0	18
15	An efficient one-pot synthesis of tetrahydrothiazolo[3,2-a]quinolin-6-one derivatives. Journal of Sulfur Chemistry, 2018, 39, 99-111.	1.0	18
16	A one-pot three-component approach to synthesis of novel dihydroxyoxindeno[1,2-b]pyrrole derivatives. Tetrahedron Letters, 2018, 59, 818-822.	0.7	17
17	Strategies for synthesis of 1,2,4-triazole-containing scaffolds using 3-amino-1,2,4-triazole. Molecular Diversity, 2022, 26, 717-739.	2.1	17
18	Triphenylphosphine-catalysed one-pot synthesis of β -butyrolactone derivatives and highly substituted enones via reaction of dimethyl acetylenedicarboxylate and aryl aldehydes. Tetrahedron Letters, 2010, 51, 1873-1875.	0.7	16

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19	A catalyst-free approach to regioselective synthesis of multi-functional 1 H -pyrrolo[1,2- a]fused[1,3]diazaheterocycle using ketene dithioacetals in water-ethanol media. Tetrahedron Letters, 2017, 58, 3107-3111.	0.7	16
20	Synthesis, thermal stability and kinetic decomposition of triblock copolymer polypropylene glycol-poly glycidyl nitrate-polypropylene glycol (PPG-PGN-PPG). Polymer Bulletin, 2020, 77, 5859-5878.	1.7	15
21	Synthesis of 2,2-aryl-methylene bis (3-hydroxy-5,5-dimethyl-2-cyclohexene-1-one) in aqueous medium at room temperature. Chinese Chemical Letters, 2009, 20, 656-659.	4.8	14
22	Simple synthesis of benzo[g]imidazo[1,2-a]quinolinedione derivatives via a one-pot, four-component reaction. Tetrahedron Letters, 2016, 57, 5439-5441.	0.7	14
23	A chemoselective synthesis and biological evaluation of novel benzo[g]thiazolo[3,2-a]quinolone derivatives. Monatshefte für Chemie, 2019, 150, 703-710.	0.9	14
24	A Novel Approach for the Synthesis of Furopyrimidine and Oxobenzofuran Derivatives. Helvetica Chimica Acta, 2010, 93, 2189-2193.	1.0	13
25	Solvent-controlled dehydration and diastereoselective formation of indenone-fused thiazolo[3,2-a]pyridines via a one-pot four-component reaction. Tetrahedron, 2018, 74, 4409-4417.	1.0	13
26	An efficient synthesis of new imidazo[1,2-a]pyridine-6-carbohydrazide and pyrido[1,2-a]pyrimidine-7-carbohydrazide derivatives via a five-component cascade reaction. RSC Advances, 2019, 9, 7218-7227.	1.7	13
27	Synthesis of Eu(III) fabricated spinel ferrite based surface modified hybrid nanocomposite: Study of catalytic activity towards the facile synthesis of tetrahydrobenzo[b]pyrans. Journal of Molecular Structure, 2020, 1219, 128598.	1.8	13
28	Simple Synthesis of Highly Functionalized Ketenimines. Synthetic Communications, 2008, 38, 2567-2574.	1.1	12
29	Rapid synthesis of (E)-5-amino-N-benzylidene-8-nitro-7-aryl-3,7-dihydro-2H-thiazolo[3,2-a]pyridine-6-carbohydrazide derivatives. Journal of Sulfur Chemistry, 2018, 39, 279-293.	1.1	12
30	One pot synthesis of new heterocyclic systems: Polysubstituted pyrano[3,2-c]chromene and benzo[g]chromene derivatives. Journal of Molecular Structure, 2018, 1164, 77-83.	1.8	12
31	Synthesis and dynamic 1 H NMR study of pyrazolo substituted pyrrolo[2,3-d]pyrimidines via a regioselective heterocyclization. Journal of Molecular Structure, 2018, 1154, 366-372.	1.8	12
32	Cyanoacetohydrazides in Synthesis of Heterocyclic Compounds. Topics in Current Chemistry, 2018, 376, 40.	3.0	12
33	A simple and environmentally benign synthesis of novel spiro[indoline-3,5-pyrano[2,3-d]pyrimidine] derivatives in water. Monatshefte für Chemie, 2019, 150, 1079-1084.	0.9	12
34	Synthesis and in vitro anticancer activity evaluation of spiro[indolo[2,1-b]quinazoline-pyrano[2,3-c]pyrazole] via sequential four-component reaction. Journal of Molecular Structure, 2022, 1250, 131759.	1.8	12
35	One-pot synthesis of 2H-pyrano[2,3-d]pyrimidine derivatives. Monatshefte für Chemie, 2012, 143, 479-483.	0.9	11
36	Synthesis of imidazo[1,2-a]pyridine, pyrido[1,2-a]pyrimidine, and 3-cyanocoumarin. Monatshefte für Chemie, 2017, 148, 2097-2106.	0.9	11

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37	Synthesis of spiroimidazopyridineoxindole, spiropyridopyrimidineoxindole and spiropyridodiazepineoxindole derivatives based on heterocyclic ketene amins via a four-component reaction. <i>RSC Advances</i> , 2019, 9, 16384-16389.	1.7	11
38	Catalyst-free four-component domino synthetic approach toward versatile multicyclic spirooxindole pyran scaffolds. <i>RSC Advances</i> , 2019, 9, 16525-16533.	1.7	11
39	Iodine-Mediated Synthesis of Novel Pyrazole Derivatives. <i>Synthesis</i> , 2016, 48, 541-546.	1.2	10
40	An efficient synthesis of novel spiroindenopyridazine-4<i>H</i>-pyran derivatives. <i>New Journal of Chemistry</i> , 2017, 41, 14954-14959.	1.4	10
41	pH-Responsive fluorescent dye-labeled metal-chelating polymer with embedded cadmium telluride quantum dots for controlled drug release of doxorubicin. <i>Reactive and Functional Polymers</i> , 2018, 133, 45-56.	2.0	10
42	Chemoselective and Regiospecific Synthesis of Iminospiro ³ lactones from Maleic Anhydride or Citraconic Anhydride and Alkyl Isocyanides with Dialkyl Acetylenedicarboxylates. <i>Helvetica Chimica Acta</i> , 2010, 93, 757-762.	1.0	9
43	One-pot synthesis of functionalized fused 4<i>H</i>-pyran systems. <i>Journal of Heterocyclic Chemistry</i> , 2010, 47, 857-860.	1.4	9
44	Chemoselective synthesis of novel spiropyrano acenaphthylene derivatives via one-pot four-component reaction. <i>Tetrahedron Letters</i> , 2017, 58, 4260-4263.	0.7	9
45	Synthesis, characterization and energy transfer studies of fluorescent dye-labeled metal-chelating polymers anchoring pendant thiol groups for surface modification of quantum dots and investigation on their application for pH-responsive controlled release of doxorubicin. <i>Colloids and Surfaces B: Biointerfaces</i> , 2018, 171, 544-552.	2.5	9
46	Synthesis of highly functionalized thiazolo[3,2-a]pyridine derivatives via a five-component cascade reaction based on nitroketene N,S-acetal. <i>RSC Advances</i> , 2020, 10, 31039-31048.	1.7	9
47	Synthesis of new functionalized thiazolo pyridine-fused and thiazolo pyridopyrimidine-fused spirooxindoles via one-pot reactions. <i>Heliyon</i> , 2020, 6, e03687.	1.4	9
48	Triphenylphosphine-Promoted Synthesis of Spiroketal from Phthalic Anhydride with Dialkyl Acetylenedicarboxylates. <i>Synthetic Communications</i> , 2010, 40, 2475-2482.	1.1	8
49	SiO ₂ Nanoparticle-catalyzed Facile and Efficient One-pot Synthesis of <i>N</i> -alkyl-2,5-bis[(<i>E</i>)-1,3-dioxol-4-yl]amine Under Solvent-free Conditions. <i>Journal of Heterocyclic Chemistry</i> , 2016, 53, 1474-1478.	1.0	8
50	CuBr/Et ₃ N-Promoted Reactions of 2-Aminobenzamides and Isothiocyanates: Efficient Synthesis of Novel Quinazolin-4(3<i>H</i>)-ones. <i>Helvetica Chimica Acta</i> , 2016, 99, 378-383.	1.0	8
51	Injectable microgel-hydrogel composites -plum pudding gels-: new system for prolonged drug delivery. , 2019, , 343-372.		8
52	A Simple One-pot Synthesis of <i>N</i> -alkyl-2,5-diaryl-1,3-dioxol-4-ylamines. <i>Helvetica Chimica Acta</i> , 2011, 94, 1657-1661.	1.0	7
53	One-pot synthesis of α -hydroxyamides using alkyl isocyanides and aryl aldehydes. <i>Monatshefte für Chemie</i> , 2012, 143, 801-804.	0.9	7
54	An experimental study for finding the best condition for PHI zeolite synthesis using Taguchi method for gas separation. <i>Chemical Papers</i> , 2018, 72, 1139-1149.	1.0	7

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55	Synthesis of Spiro[indoline-3,4-pyrano[3,2- <i>a</i>]chromene]diones. <i>Journal of Heterocyclic Chemistry</i> , 2018, 55, 2693-2697.	1.4	7
56	Synthesis of highly functionalized hydroxyridones: thiazolo[3,2- <i>a</i>]pyridin-5-one-6-carbohydrazones and tetrahydroimidazo[1,2- <i>a</i>]pyridin-5-one-2-carbohydrazones. <i>Journal of Sulfur Chemistry</i> , 2020, 41, 542-560.	1.0	7
57	Synthesis, characterization, and curing of propylene oxide and glycidyl nitrate random copolymer (GN-ran-PO) and investigation of its compatibility with different energetic plasticizers. <i>Journal of Molecular Structure</i> , 2021, 1231, 130008.	1.8	7
58	An Efficient One-Pot Synthesis of Bis Butenolides. <i>Journal of Heterocyclic Chemistry</i> , 2016, 53, 1661-1664.	1.4	6
59	A Simple One-Pot Synthesis of Fully Substituted 1- <i>H</i> -pyridone[1,2- <i>a</i>]fused[1,3-diazaheterocycles. <i>Journal of Heterocyclic Chemistry</i> , 2017, 54, 2748-2754.	1.4	6
60	Catalyst-free Synthesis of Tetrahydroacenaphtho[1,2- <i>b</i>]indolone Derivatives via One-pot Four-component Reaction. <i>Journal of Heterocyclic Chemistry</i> , 2018, 55, 1346-1351.	1.4	6
61	Synthesis of (E)-2-amino-N ² -benzylidenehexahydroquinoline-3-carbohydrazide. <i>Molecular Diversity</i> , 2019, 23, 593-601.	2.1	6
62	Synthesis of New 2-Amino-3-(2-Oxothiazol-Methyl)-Substituted-1,4-Naphthoquinone Derivatives Based on Silica Nanoparticles as a Reusable Heterogeneous Catalyst. <i>Silicon</i> , 2020, 12, 41-48.	1.8	6
63	Recent developments in green approaches for sustainable synthesis of indole-derived scaffolds. <i>Molecular Diversity</i> , 2022, 26, 3411-3445.	2.1	6
64	Efficient synthesis of novel Naphthacene derivatives based on Thiouracil. <i>Journal of Sulfur Chemistry</i> , 2018, 39, 483-494.	1.0	5
65	Synthesis of 5-amino-N ² -(9- <i>H</i> -fluoren-9-ylidene)-8-nitro-7-aryl-1,2,3,7-tetrahydroimidazo[1,2- <i>a</i>]pyridine-6-carbohydrazide derivatives based on heterocyclic ketene ainals. <i>RSC Advances</i> , 2018, 8, 41218-41225.	1.7	5
66	Recent Developments in Acenaphthoquinone-Based Multicomponent Reactions: Synthesis of Spiroacenaphthylene Compounds. <i>Topics in Current Chemistry</i> , 2018, 376, 26.	3.0	5
67	Simple synthesis of new imidazopyridinone, pyridopyrimidinone, and thiazolopyridinone derivatives and optimization of reaction parameters using response surface methodology. <i>RSC Advances</i> , 2019, 9, 30479-30488.	1.7	5
68	Efficient synthesis of new functionalized 2-(alkylamino)-3-nitro-4-(aryl)-4H-benzo[<i>g</i>]chromene-5,10-dione. <i>Molecular Diversity</i> , 2020, 24, 379-389.	2.1	5
69	Synthesis of new pyrimidine-containing compounds: 5-(2-(alkylamino)-1,3-dioxo-2,3-dihydro-1H-inden-2-yl)-6-hydroxypyrimidine-2,4(1H,3H)-dione derivatives. <i>Molecular Diversity</i> , 2020, 24, 1015-1024.	2.1	5
70	Synthesis of fused hydroxy dihydropyrroles and unexpected dihydropyrazine and dihydroquinoxaline derivatives based on heterocyclic ketene ainals. <i>Journal of Heterocyclic Chemistry</i> , 2020, 57, 880-891.	1.4	5
71	One-pot multi-component synthesis of new bis-pyridopyrimidine and bis-pyrimidoquinolone derivatives. <i>Heliyon</i> , 2020, 6, e05047.	1.4	5
72	Synthesis and dynamic NMR study of spiroheterocycles containing a 1,2,4-triazolidine moiety. <i>Monatshefte für Chemie</i> , 2020, 151, 853-860.	0.9	5

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73	Synthesis and in vitro evaluation of antitumor activity of spiro[indolo[2,1-b]quinazoline-pyrano[2,3-d]pyrimidine] and spiro[indolo[2,1-b]quinazoline-pyrido[2,3-d]pyrimidine] derivatives by using 2D and 3D cell culture models. <i>Molecular Diversity</i> , 2022, 26, 3173-3184.	2.1	5
74	Simple synthesis of (<i>E</i>) and (<i>Z</i>)-2-(arylmethylidene)- <i>N</i> -phenyl succinimides via Wittig olefination by using <i>PS-TPP</i> resin. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2017, 192, 98-102.	0.8	4
75	Synthesis of new types of pyrrolo/pyrido[1,2-a][1,3]diazepines based on seven-membered ring HKA via a one-pot three-component reaction. <i>Journal of the Iranian Chemical Society</i> , 2018, 15, 769-777.	1.2	4
76	Modified Kappa-Carrageenan as a Heterogeneous Green Catalyst for the Synthesis of Nitrogen and Sulfur-Containing Indenone-Fused Heterocyclic Compounds. <i>Journal of Heterocyclic Chemistry</i> , 2018, 55, 650-659.	1.4	4
77	Regio- and diastereoselective synthesis of new functionalized indolo[2,3-b]indole-pyrimidine based on C-N bond formation via a four-component reaction. <i>Tetrahedron Letters</i> , 2018, 59, 2272-2276.	0.7	4
78	Simple synthesis of 5-amino-8-nitro-7-aryl-3,7-dihydro-2-thiazolo[3,2- <i>a</i>]pyridine-6-carboxamide derivatives. <i>Journal of Sulfur Chemistry</i> , 2018, 39, 622-632.	1.0	4
79	Rapid and catalyst free synthesis of new bis(benzo[<i>g</i>]chromene) and bis(pyrano[3,2- <i>c</i>]chromene) derivatives and optimization of reaction conditions using response surface methodology. <i>RSC Advances</i> , 2019, 9, 39466-39474.	1.7	4
80	A catalyst-free approach to synthesis of spiroacenaphthylene-pyranopyrazole derivatives in water media. <i>Molecular Diversity</i> , 2021, 25, 121-129.	2.1	4
81	Synthesis of New 5-amino-7-(aryl)-1,2,3,7-tetrahydro-8-nitroimidazo[1,2- <i>a</i>]pyridine-6-carboxamide and 6-amino-2,3,4,8-tetrahydro-9-nitro-8-(aryl)-1H-pyrido[1,2- <i>a</i>]pyrimidine-7-carboxamide Derivatives. <i>Current Organic Synthesis</i> , 2018, 15, 982-988.	0.7	4
82	One-Pot Synthesis of Functionalized 2-H-Chromene (=2-H-Benzopyran) Derivatives via a Three-Component Reaction between a CH-Acid, a Dialkyl Acetylenedicarboxylate, and Methyl Chloroglyoxylate or Benzyl Carbonochloridate Mediated by Triphenylphosphine. <i>Helvetica Chimica Acta</i> , 2010, 93, 2218-2223.	1.0	3
83	One-pot Four-component Synthesis of Highly Functionalized Pyridines Using Nitroketene Dithioacetal as a Source of Methyl Thiolate Under Solvent-free Condition. <i>Journal of Heterocyclic Chemistry</i> , 2018, 55, 313-317.	1.4	3
84	A simple method for the rapid synthesis of 2-amino-7,7-dimethyl-5-oxo-1,4-diaryl-hexahydroquinoline-3-carboxamide derivatives. <i>Journal of the Iranian Chemical Society</i> , 2020, 17, 2267-2274.	1.2	3
85	Preparation of a novel polyurethane network based on PPG-PGN-PG: investigation of the effect of plasticizers on its properties. <i>Polymer Bulletin</i> , 0, , 1.	1.7	3
86	A one-pot synthesis of piperidinium spirooxindoline-pyridineolates and indole-substituted pyridones in aqueous or ethanol medium. <i>Molecular Diversity</i> , 2022, 26, 2039-2048.	2.1	3
87	Synthesis and Thermal Decomposition Kinetics of Epoxy Poly Glycidyl Nitrate as an Energetic Binder. <i>Defence Science Journal</i> , 2020, 70, 461-468.	0.5	3
88	Synthesis of Heterocyclic Compounds Based on Isatins. <i>Current Organic Chemistry</i> , 2022, 26, 756-770.	0.9	3
89	A Simple and Environmentally Benign Synthetic Protocol of Indeno-Fused Pyrido[2,3- <i>d</i>]pyrimidines. <i>Journal of Heterocyclic Chemistry</i> , 2017, 54, 3389-3394.	1.4	2
90	Facile and rapid synthesis of piperidinium-6-amino-4-aryl-3, 5-dicyano-1,4-dihydropyridine-2-thiolate. <i>Journal of Sulfur Chemistry</i> , 2019, 40, 65-74.	1.0	2

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91	Effect of hydration and structure on the fragmentation of 2,2-(propane-1,3-diyl)bis(isoindoline-1,3-dione) and 2,2-(ethane-1,2-diyl)bis(isoindoline-1,3-dione) in electron impact ionization-mass spectrometry: A theoretical and experimental study. <i>Journal of Molecular Structure</i> , 2020, 1200, 127105.	1.8	2
92	A three-component cyclocondensation reaction for the synthesis of new triazolo[1,5-a]pyrimidine scaffolds using 3-aminotriazole, aldehydes and ketene N,S-acetal. <i>Molecular Diversity</i> , 2021, 25, 2053-2062.	2.1	2
93	One-pot synthesis of dihydro-8H acenaphtho[1,2-a]pyrrolo[1,2-a]imidazole-diol derivatives. <i>Molecular Diversity</i> , 2021, 25, 925-935.	2.1	2
94	Nanoparticles and liver cancer. , 2021, , 119-143.		2
95	One-pot synthesis of new functionalized 4 H-chromenylidene derivatives. <i>Journal of Heterocyclic Chemistry</i> , 2021, 58, 1962.	1.4	2
96	Synthesis and antitumor activity screening of spiro tryptanthrin-based heterocyclic compounds. <i>Medicinal Chemistry Research</i> , 2022, 31, 497.	1.1	2
97	Synthesis and dynamic 1H NMR spectroscopic study of 1,4,6,7,8,9-hexahydro-3-methyl-1,4-diphenyl-7-thioxo-5H-pyrazolo[4,3-b]pyrido[2,3-d]pyrimidin-5-one. <i>Monatshefte für Chemie</i> , 2017, 148, 1833-1842.	0.9	1
98	Chemoselective cyclization of 3-aryl-amino-2-hydroxy-tetrahydroindol-4-one in water at room temperature. <i>Heliyon</i> , 2019, 5, e01456.	1.4	1
99	Investigation of the Compatibility of a Novel Copolymer Based on Polypropylene Glycol/Polyglycidyl nitrate (PPG/PGN) with Plasticizers: Thermal, Rheological, Solubility Parameter and SEM. <i>Polymer Science - Series A</i> , 2020, 62, 607-615.	0.4	1
100	Nano SiO ₂ Catalyzed Chemoselective Synthesis of <i>N</i> -Benzylidene-2-cyano-10-oxophenanthren-9(10 <i>H</i>)-ylidene or (2-oxoindolin-3-ylidene)acetohydrazide Derivatives. <i>ChemistrySelect</i> , 2021, 6, 12884-12889.	0.7	1
101	Efficient regioselective five-component synthesis of novel thiazolo[3,2-a]pyridine carbohydrazides and oxazolo[3,2-a]pyridine carbohydrazides. <i>Molecular Diversity</i> , 2022, , .	2.1	1
102	Novel synthesis of oxoacetamides via reaction of salicylaldehyde and isocyanide under mild reaction condition. <i>Heliyon</i> , 2020, 6, e04076.	1.4	0
103	Simple Synthesis of 2-Amino-N'-(9H-Fluoren-9-Ylidene)-Hexahydroquinoline-3-Carbohydrazide Derivatives. <i>Polycyclic Aromatic Compounds</i> , 0, , 1-11.	1.4	0
104	Synthesis of acenaphtho[1',2':4,5]pyrrolo[2,3-d]pyrimidine derivatives via one-pot three-component reaction. <i>Monatshefte für Chemie</i> , 2021, 152, 1291-1296.	0.9	0
105	One-Pot Synthesis of Dihydroxyindeno[1,2-d]imidazoles and Naphthoquinone Substituted Indandione and Oxindole Derivatives. <i>Polycyclic Aromatic Compounds</i> , 0, , 1-13.	1.4	0