

# Bagher Mohammadi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1753627/publications.pdf>

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10  
papers

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citations

1307594

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1372567

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of the hybrid multi-layered Graphene oxide/Talc as a hydrophobic agent in epoxy coating. <i>Plastics, Rubber and Composites</i> , 2022, 51, 13-34.	2.0	4
2	A simple and one-pot multi-component reaction to the synthesis of methylenebisamides. <i>Monatshefte für Chemie</i> , 2018, 149, 1089-1092.	1.8	10
3	Microwave-assisted pseudo four-component synthesis of trans,trans-2-amino-1,3,3-tricyano-5-nitro-4,6-bis(aryl)cyclohexenes using $\gamma$ -Fe <sub>2</sub> O <sub>3</sub> nanoparticles. <i>Monatshefte für Chemie</i> , 2017, 148, 1095-1099.	1.8	1
4	A novel, three-component reaction to the synthesis of 3-amino-4-cyano-5-aryl-1H-pyrrole-2-carboxamides. <i>Tetrahedron</i> , 2017, 73, 7291-7294.	1.9	3
5	A Three-Component Reaction for the Synthesis of 1-Azabicyclo[3.1.0]hexane-3-enes. <i>Organic Letters</i> , 2016, 18, 4759-4761.	4.6	14
6	Microwave assisted one-pot pseudo four-component synthesis of 2,4,6-trisubstituted pyridines using $\gamma$ -MnO <sub>2</sub> nanoparticles. <i>Monatshefte für Chemie</i> , 2016, 147, 1939-1943.	1.8	7
7	Microwave assisted one-pot tandem three-component synthesis of 2,4,5-triaryl-1,2,4-dihydro-3H-1,2,4-triazol-3-one derivatives. <i>Chinese Chemical Letters</i> , 2014, 25, 553-556.	9.0	12
8	Simple pseudo-multicomponent synthesis of 2,6-dicyanoaniline derivatives via reaction between arylidenemalononitriles and malononitrile. <i>Monatshefte für Chemie</i> , 2014, 145, 1649-1652.	1.8	10
9	Pseudo four-component and regioselective synthesis of 4-amino-3,5-dicyano-6-arylphthalates using triethylamine catalyst. <i>Chinese Chemical Letters</i> , 2013, 24, 497-499.	9.0	12
10	Solvent-free reaction between acenaphthoquinone, various benzils and ammonium acetate: synthesis of 9,10-diaryl-7H-benzo[d,e]imidazo[2,1-a]isoquinolin-7-ones. <i>Tetrahedron Letters</i> , 2011, 52, 2299-2301.	1.4	15