

Mohamed Abdel-Megid

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10832142/publications.pdf>

Version: 2024-02-01

8
papers

91
citations

1684188

5
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

59
citing authors

#	ARTICLE	IF	CITATIONS
1	Studies with 1-Functionally substituted alkyl azoles: Novel synthesis of functionally substituted azolybenzimidazoles and functionally substituted azoly-1,2,4-triazoles. Journal of Heterocyclic Chemistry, 2002, 39, 105-108.	2.6	42
2	of Some New Heterocyclic Schiff Bases Derived from Thiocarbohydrazide. Acta Chimica Slovenica, 2016, 63, 18-25.	0.6	13
3	Reactivity of Functionally Substituted Azoles Towards Electrophiles. Novel Synthesis of Thienylazoles and Phenylazoles. Synthetic Communications, 2003, 33, 153-160.	2.1	12
4	Substituted quinolinones. Part 13 a convenient route to heterocyclization reactions with 3-substituted 4-hydroxyquinolin-2(1H)-one. Journal of Heterocyclic Chemistry, 2007, 44, 315-322.	2.6	11
5	Part II: Utilities of active methylene compounds and heterocycles bearing active methyl or having an active methine in the formation of bioactive pyrazoles and pyrazolopyrimidines. Synthetic Communications, 2020, 50, 3563-3591.	2.1	10
6	Part IV: Utilities of active methylene compounds and heterocycles bearing active methyl or having an active methine in the synthesis of triazoles, pyridazines, triazines and diazepines. Synthetic Communications, 2021, 51, 971-996.	2.1	2
7	Part I: Utilities of active methylene compounds and heterocycles bearing active methyl or having an active methine in the formation of bioactive heteroarylpyrimidines and pyrimidopyrimidines. Synthetic Communications, 2021, 51, 191-214.	2.1	1
8	Reactivity of Functionally Substituted Azoles Towards Electrophiles. Novel Synthesis of Thienylazoles and Phenylazoles.. ChemInform, 2003, 34, no.	0.0	0