

Abu-Bakr A A M El-Adasy

List of Publications by Year in descending order

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8
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1307594

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#	ARTICLE	IF	CITATIONS
1	Utility of <i>N</i> -[4-(<i>N</i> -Substituted Sulfamoyl)Phenyl] Cyanothioformamides in the Synthesis of Heterocyclic Compounds. <i>Journal of the Chinese Chemical Society</i> , 2004, 51, 327-333.	1.4	20
2	Syntheses of some novel imidazolidinethiones and condensed imidazoles containing arylazo moieties starting from cyanothioformamides. <i>Heteroatom Chemistry</i> , 2005, 16, 218-225.	0.7	15
3	<i>N</i> -1-Naphthyl-3-oxobutanamide in Heterocyclic Synthesis: A Facile Synthesis of Nicotinamide, Thieno[2,3- <i>b</i>]pyridine, and Bi- or Tricyclic Annulated Pyridine Derivatives Containing Naphthyl Moiety. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2009, 184, 2263-2280.	1.6	10
4	Synthesis of Some New [1,8]Naphthyridine, Pyrido[2,3- <i>d</i>]pyrimidine, and Other Annulated Pyridine Derivatives. <i>Journal of Heterocyclic Chemistry</i> , 2013, 50, 42-48.	2.6	9
5	Synthesis and Antibacterial Activity of Some New Ethyl Thionicotinates, Thieno[2,3- <i>b</i>]pyridines, Pyrido[3- <i>a</i> :2- <i>d</i>]thieno[3,2- <i>d</i>]pyrimidines, and Pyrido[3- <i>a</i> :2- <i>d</i>]thieno[3,2- <i>d</i>][1,2,3]triazines Containing Sulfonamide Moieties. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2010, 185, 411-421.	1.6	8
6	Novel polyhydrazides and polyoxadiazoles based on 1,3,4-thiadiazole moiety in the main chain with high thermal stability, good solubility, and notable antimicrobial activity. <i>Journal of Applied Polymer Science</i> , 2019, 136, 47770.	2.6	8
7	Novel copolyhydrazides and copolyoxadiazoles based on 1,4-phenyl linkage and 1,3,4-thiadiazole moiety in the polymer Main chain to induce glass transition and to improve the thermal stability, solubility, and antimicrobial activity. <i>Journal of Polymer Research</i> , 2019, 26, 1.	2.4	7
8	Some Nucleophilic Reactions with Isothiocyanatoazobenzene. <i>Phosphorus, Sulfur and Silicon and the Related Elements</i> , 2007, 182, 2625-2635.	1.6	0