

Đ;Đ²ĐµÑ,Đ»Đ°Đ¹²Đ° ĐĐ°Đ¹²ÑĈÑ^Đ,Đ

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/872844/publications.pdf>

Version: 2024-02-01

8
papers

24
citations

1937685

4
h-index

2053705

5
g-index

8
all docs

8
docs citations

8
times ranked

10
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis of glycolurils and hydantoins by reaction of urea and 1, <sc>2â€dicarbonyl</sc> compounds using etidronic acid as a â€œgreen catalystâ€ Journal of Heterocyclic Chemistry, 2020, 57, 4262-4270.	2.6	7
2	ANALYSIS OF XRD STRUCTURAL PARAMETERS OF GLYCOLURIL AND ITS DERIVATIVES. Journal of Structural Chemistry, 2020, 61, 1315-1355.	1.0	5
3	A study of products of tetrakis(hydroxymethyl)glycoluril dehydroxylation in aqueous solutions. Russian Chemical Bulletin, 2021, 70, 140-147.	1.5	4
4	New Synthesis of 2,4,6,8-Tetramethyl-2,4,6,8-tetraazabicyclo[3.3.0]octane-3,7-dione Using Etidronic Acid as a â€œGreenâ€ Catalyst. Russian Journal of Organic Chemistry, 2020, 56, 2067-2073.	0.8	4
5	Tetrakis(hydroxymethyl)glycoluril in N-methylenation reactions with arylamines. Chemistry of Heterocyclic Compounds, 2020, 56, 112-115.	1.2	2
6	Efficient Synthesis of Tetraacetylglycoluril in the Presence of Phosphorus-Containing Catalysts. Russian Journal of Organic Chemistry, 2021, 57, 58-63.	0.8	2
7	Urea Salts with 1-Hydroxyethylidene Diphosphonic Acid. Russian Journal of General Chemistry, 2021, 91, 379-382.	0.8	0
8	N-Nitrosation of Glycolurils Catalyzed by 1-Hydroxyethylidene-1,1-diphosphonic Acid. Russian Journal of Organic Chemistry, 2021, 57, 1847-1852.	0.8	0