

# Nikolay S Vostrikov

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8034681/publications.pdf>

Version: 2024-02-01

9  
papers

27  
citations

2258059

3  
h-index

1872680

6  
g-index

9  
all docs

9  
docs citations

9  
times ranked

13  
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis of 4-Benzylthieno[3,2-b]pyrrole Derivatives Containing 1,3,4-Oxadiazole and Azetidinone Fragments. Russian Journal of Organic Chemistry, 2021, 57, 1455-1460.	0.8	0
2	Chemical F/Ä€ Interconversion in the Prostaglandin Family: From Cloprostenol to Its Î” 12-Ä€ 2 and 15-Ä€ Deoxy-Ä€” 12,14-Ä€ 2 Derivatives. ChemistrySelect, 2021, 6, 11022-11028.	1.5	1
3	Methyl (S)-(5-methylidene-4-oxocyclopent-2-en-1-yl)acetate as a readily available pharmacologically important subunit of cross-conjugated cyclopentenone prostaglandins. Russian Chemical Bulletin, 2020, 69, 547-551.	1.5	6
4	Simple antitumor model compounds for cross-conjugated cyclopentenone prostaglandins. Mendeleev Communications, 2019, 29, 372-374.	1.6	8
5	Î”-Aryloxy Analogs of Prostaglandins. Russian Journal of Organic Chemistry, 2019, 55, 498-501.	0.8	0
6	Structure Determination of Diastereoisomeric Thia-Michael Bis-adducts of Methyl (5-Methylidene-4-oxocyclopent-2-en-1-yl)acetate with Ethanethiol. Russian Journal of Organic Chemistry, 2019, 55, 330-334.	0.8	0
7	New 11,13-Dienone Analog of Cloprostenol. Russian Journal of Organic Chemistry, 2019, 55, 1465-1468.	0.8	2
8	Side-modified 15-deoxy-Î” 12,14 -prostaglandin D 2 , precursor of corresponding PGJ 2 . Synthesis from cloprostenol and anticancer activity. Mendeleev Communications, 2017, 27, 125-127.	1.6	9
9	Practical F/Î” 12,14-D transformation in the prostaglandin series. synthesis of methyl (Ä±)-(5Z,12E,14E)-9Î±-acetoxy-16-(3-chlorophenoxy)-15-deoxy-11-oxo-17,18,19,20-tetranorprosta-5,12,14-trienoate from cloprostenol. Russian Journal of Organic Chemistry, 2016, 52, 1765-1772.	0.8	1