

Evgeny Vyrypaev

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Synthesis of macrolides containing an azine or hydrazide fragment via successive tishchenko disproportionation and [1 + 1]-condensation. Russian Journal of Organic Chemistry, 2011, 47, 1410-1415.	0.8	6
2	Oxidation of bicyclic monoterpene ketones with Caro's acid. Russian Journal of Organic Chemistry, 2012, 48, 1210-1215.	0.8	6
3	Synthesis of macrolides with N-containing (azine or hydrazide) groups. Chemistry of Natural Compounds, 2009, 45, 465-469.	0.8	5
4	Synthesis of optically active macrolides with hydrazide fragments from tetrahydropyran and L-(+)-tartaric acid derivatives. Chemistry of Natural Compounds, 2013, 49, 691-693.	0.8	5
5	Cyclization of the Molecular Ions of N-[2-(Cyclopent-1-en-1-yl)phenyl]arylamides upon Electron Impact. Chemistry of Heterocyclic Compounds, 2013, 49, 1082-1086.	1.2	3
6	Fragmentation processes in phthalimide- and pyridine-2,3-dicarboimidoalkyl- \pm -diazoketones under resonant electron capture. International Journal of Mass Spectrometry, 2009, 279, 37-40.	1.5	2
7	Intramolecular cyclization of N-[2-(cyclopent-1-en-1-yl)phenyl]benzamide using deuterium chloride. Chemistry of Heterocyclic Compounds, 2013, 49, 1087-1091.	1.2	2
8	Synthesis from L-menthol of optically active macrolides with N-containing (azine or hydrazide) groups. Chemistry of Natural Compounds, 2009, 45, 470-473.	0.8	1
9	Thermal recyclization of 2-arylspro-[3,1-benzoxazine-4,1'-cyclopentanes] in the gas phase. Chemistry of Heterocyclic Compounds, 2013, 49, 1207-1211.	1.2	1
10	Synthesis of enantiomerically pure macrolides with hydrazide fragments from tetrahydropyran and L-(+)-tartaric acid derivatives. Russian Chemical Bulletin, 2013, 62, 217-219.	1.5	1