

Andrey Levashov

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Tetraalkynylstannanes in the Stille cross coupling reaction: a new effective approach to arylalkynes. <i>New Journal of Chemistry</i> , 2017, 41, 2910-2918.	2.8	20
2	Oxidative coupling of tetraalkynyltin with aldehydes leading to alkynyl ketones. <i>New Journal of Chemistry</i> , 2017, 41, 8297-8304.	2.8	17
3	Lewis acid promoted reaction of tetraalkynylstannanes with acyl chlorides: An effective approach towards alkynyl ketones. <i>Tetrahedron Letters</i> , 2017, 58, 4476-4478.	1.4	12
4	A reaction of tin tetra(N,N-diethylcarbamate) with phenylacetylene as a new route to tetra(phenylethynyl)tin. <i>Russian Chemical Bulletin</i> , 2014, 63, 775-776.	1.5	10
5	Lewis acid promoted direct synthesis of tetraalkynylstannanes. <i>Tetrahedron Letters</i> , 2015, 56, 1870-1872.	1.4	10
6	Reaction of tetra(phenylethynyl)tin with aromatic aldehydes: A new one-pot method for the synthesis of β -acetylene ketones. <i>Russian Journal of General Chemistry</i> , 2017, 87, 1627-1630.	0.8	10
7	Synthesis of 4,6-Disubstituted 2-Thioxo-1,2-dihydropyridine-3-carbonitriles by the Reaction of Acetylenic Ketones with Cyanothioacetamide. <i>Russian Journal of General Chemistry</i> , 2019, 89, 886-895.	0.8	10
8	Diffusion of moisture in an epoxy coating with a disperse mineral filler. <i>Polymer Science - Series D</i> , 2016, 9, 351-357.	0.6	2
9	The Reaction of Tin Tetracarbamates with Organyl Chlorosilanes: A Novel Synthetic Route Towards O-Silylurethanes. <i>Russian Journal of General Chemistry</i> , 2019, 89, 924-928.	0.8	2
10	Tetraalkynylstannanes in Synthesis of β -Acetylenic Ketones. <i>Proceedings (mdpi)</i> , 2019, 9, 44.	0.2	0
11	New approaches to the synthesis of alkynyl ketones using tin tetraalkynylides. <i>AIP Conference Proceedings</i> , 2019, , .	0.4	0
12	Reaction of 1-Iodoalkynes with Tin Metal: A New Approach to the Sn-Csp Bond Formation. <i>Russian Journal of General Chemistry</i> , 2020, 90, 610-613.	0.8	0
13	Stille-type cross coupling reactions with tetraalkynyl stannanes. , 0, , .		0