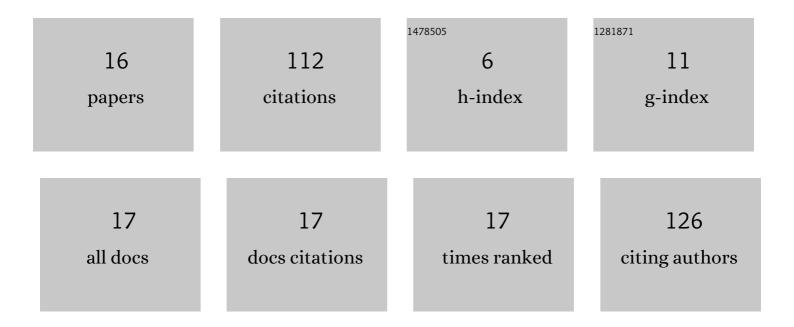
Eugene V Eliseenkov

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effect of the structural factors on reactivity of aryl halides in the copper-catalyzed arylation of aniline in aqueous medium. Russian Journal of General Chemistry, 2015, 85, 2277-2281.	0.8	2
2	Copper-catalyzed C–N bond cross-coupling of aryl halides and amines in water in the presence of ligand derived from oxalyl dihydrazide: scope and limitation. Tetrahedron, 2015, 71, 7931-7937.	1.9	13
3	Facile and convenient synthesis of aryl hydrazines via copper-catalyzed C–N cross-coupling of aryl halides and hydrazine hydrate. Tetrahedron, 2014, 70, 4043-4048.	1.9	17
4	Identification of organic reaction products in the absence of additivity of chromatographic retention indices. Chloro derivatives of methyl-tert-butyl ketone. Journal of Structural Chemistry, 2013, 54, 505-514.	1.0	4
5	N(2)-Monosubstituted bishydrazides of oxalic acid as new efficient components of the system for the copper-catalyzed C-N cross-coupling in water. Russian Chemical Bulletin, 2012, 61, 1009-1013.	1.5	5
6	Identification of the chlorination products of aliphatic ketones by gas chromatography and gas chromatography/mass spectrometry. Journal of Analytical Chemistry, 2011, 66, 396-406.	0.9	3
7	Identification of the products of nonregioselective organic reactions by chromatography-mass spectrometry: Chloro derivatives of dialkyl ethers. Journal of Analytical Chemistry, 2011, 66, 1445-1454.	0.9	0
8	Gas chromatographic identification of chlorination products of aliphatic ketones. Journal of Chromatography A, 2011, 1218, 3291-3299.	3.7	7
9	Chromatographic Identification of Cyclohexane Chlorination Products by an Additive Scheme for the Prediction of Retention Indices. Chromatographia, 2009, 70, 839-849.	1.3	15
10	A facile synthesis of alkyl substituted maleic anhydrides: radical approach. Tetrahedron, 2008, 64, 10849-10852.	1.9	6
11	Gas-chromatographic identification of fluorine-containing organic compounds. Journal of Analytical Chemistry, 2007, 62, 650-657.	0.9	0
12	Mechanism and selectivity of radical alkylation of 3,4-Dichloro-2,5-dihydrofuran-2,5-dione. Russian Journal of Organic Chemistry, 2007, 43, 801-811.	0.8	2
13	Structural and Kinetic Relations Holding in the Halogen Abstraction from Organohalogen Compounds by Alkyl Radicals. Russian Journal of Organic Chemistry, 2005, 41, 28-34.	0.8	5
14	Cyclopropylbenzene ring opening by chlorine atom: radicals or radical ions?. Journal of Physical Organic Chemistry, 2003, 16, 189-193.	1.9	3
15	Rate Constants of Halogen Abstraction from Halogenating Agents by Alkyl Radicals. Russian Journal of Organic Chemistry, 2002, 38, 338-343.	0.8	4
16	Free Radical Chlorinations in Halogenated Solvents:Â Are ThereAnySolvents Which Are Truly Noncomplexing?â€. Journal of Organic Chemistry, 1998, 63, 8860-8864.	3.2	26