

# Aleksey B Ryabitskii

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	CATALYSIS OF HYDRODEHALOGENATION REACTION OF HALOARENES BY CARBENE PEPSI-PALLADIUM COMPLEXES. Ukrainian Chemistry Journal, 2022, 88, 67-81.	0.5	2
2	Synthesis and enantioselective properties of stereoisomers of inherently chiral propyloxy-octyloxy-calix[4]arene acetic acids. Tetrahedron, 2021, 80, 131894.	1.9	7
3	Synthesis of fluorinated vinyl <i>O</i> - and <i>S</i> -glycosides and carbohydrate-based vinyl ethers. Journal of Carbohydrate Chemistry, 2017, 36, 265-278.	1.1	0
4	The Upper Rim Functionalized Calixarene Ketocyanines: Synthesis, Structure and Fluorescence Properties. Macrocyclic, 2016, 9, 288-293.	0.5	1
5	Nature of the lowest electronic transitions of thia- and quinoxalines with fluorinated polymethine chain. Dyes and Pigments, 2015, 123, 176-185.	3.7	2
6	Theophyllinylpyrimidine Scaffolds Undergo Intramolecular Cyclization Reactions to Form 1,3-Diazepines and Imidazopyridines. European Journal of Organic Chemistry, 2013, 2013, 4594-4606.	2.4	9
7	Conformational analysis of polymethine dyes derived from the 2-azaazulene. Journal of Molecular Structure, 2012, 1007, 52-62.	3.6	3
8	Synthesis of calixarene-based ketocyanine fluorophores. Tetrahedron Letters, 2011, 52, 3922-3925.	1.4	2
9	One-pot synthesis of diethyl 4,4'-bis(1,4-phenylene)bis[6-(halomethyl)-2-oxo-1,2,3,4-tetrahydropyrimidine-5-carboxylates] and their bispyrrolocyclization. Monatshefte für Chemie, 2010, 141, 997-1000.	1.8	5
10	Studies of 2-Azaazulene Derivatives: Unsymmetrical Trimethine Cyanine Dyes Bearing a 2-Azaazulene Moiety as One of the Terminal Groups. Chemistry - A European Journal, 2010, 16, 8773-8784.	3.3	18
11	Ternary condensation of Biginelli thiones, chloroacetic acid, and aldehydes as an effective approach towards thiazolo[3,2- <i>a</i> ]pyrimidines and 5-arylidene-thiazolidine-2,4-diones. Journal of Heterocyclic Chemistry, 2010, 47, 368-372.	2.6	9
12	Conformational structure of the unsymmetrical monomethine cyanine bearing 2-azaazulene and 2-benzothiazole residues as terminal groups: Experimental and quantum-chemical investigation. Journal of Molecular Structure, 2010, 982, 79-86.	3.6	2
13	Studies of 2-Azaazulene Derivatives: The Natures of Electron Transitions in the 2-Azaazulene Cation and in Monomethine Cyanine Dyes Bearing 2-Azaazulene Moieties as Terminal Groups. European Journal of Organic Chemistry, 2009, 2009, 3439-3449.	2.4	17