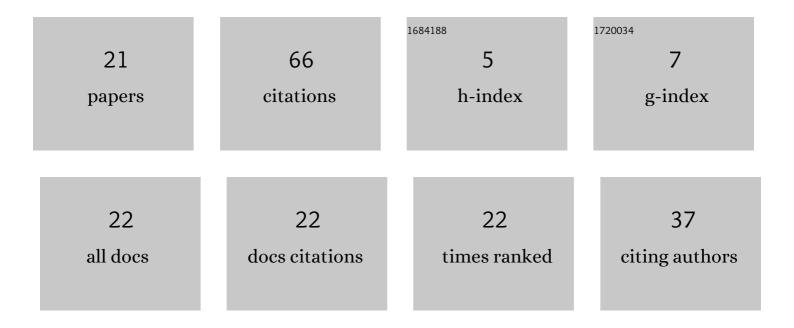
## Vigen Topuzyan

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Application of the Benzoyl O-Protecting Group in the Synthesis of α,β-Dehydrotyrosine-containing Amides and Imidazolones. Russian Journal of Organic Chemistry, 2022, 58, 236-243.	0.8	1
2	Synthesis and Some Pharmacological Properties of N-Benzoyl-α,β-dehydrotyrosine-Containing Dipeptides. Russian Journal of General Chemistry, 2022, 92, 819-831.	0.8	3
3	Synthesis and Biological Activity of (Z)-Dialkylaminoalkylamides of N-Benzoyl-α,β-Dehydroamino Acids and Their Iodomethylates. Pharmaceutical Chemistry Journal, 2018, 51, 877-880.	0.8	1
4	Synthesis and Anticholinesterase Activity of [(4Z)-2-Aryl-4-(arylmethylidene)-5-oxo-4,5-dihydro-1H-imidazol-1-yl]alkanoic Acids. Russian Journal of Organic Chemistry, 2018, 54, 1369-1377.	0.8	5
5	Synthesis, Anticholinesterase, and Antibacterial Activity of N-Aroyl-a-Aminoacrylic Acid Dialkylaminoalkylamides. Pharmaceutical Chemistry Journal, 2015, 49, 304-308.	0.8	2
6	Synthesis and Anticholinesterase Properties of Choline esters of α-Amino Acids. Pharmaceutical Chemistry Journal, 2014, 48, 163-165.	0.8	1
7	Derivatives of α,β-dehydro amino acids: VI. Reaction of 4-benzylidene-2-phenyl-1,3-oxazol-5(4H)-one with piperidin-2-ylmethanamine. Russian Journal of Organic Chemistry, 2013, 49, 886-889.	0.8	1
8	10.1007/s11178-008-3029-9. , 2010, 44, 474.		0
9	Derivatives of α,β-dehydroamino acids: V. Intramolecular cyclization of 2-{2-[(Z)-1-Benzamido-2-phenylvinyl]acetamidomethyl}benzimidazole. Russian Journal of Organic Chemistry, 2009, 45, 215-217.	0.8	5
10	Derivatives of α,β-dehydro amino acids. Synthesis of 2-aryl-4-arylmethylidene-1-arylmethylideneamino-4,5-dihydro-1H-imidazol-5-ones by reaction of N-substituted α,β-dehydro amino acid arylmethylidenehydrazides with hexamethyldisilazane. Russian Journal of Organic Chemistry, 2008, 44, 474-476.	0.8	5
11	Derivatives of α,β-dehydro amino acids: II. New synthesis of 2,4-disubstituted 1-aminoimidazol-5-ones from N-substituted α,β-unsaturated α-amino acid hydrazides. Russian Journal of Organic Chemistry, 2007, 43, 936-937.	0.8	6
12	Derivatives of α,β-dehydro amino acids: III. Reaction of 4-arylmethylidene-4,5-dihydro-1,3-oxazol-5-ones with hexamethyldisilazane. Russian Journal of Organic Chemistry, 2007, 43, 868-871.	0.8	10
13	Synthesis and anticholinesterase activity of 2-(dimethylamino)ethyl and choline esters of n-substituted α, β-dehydroamino acids. Pharmaceutical Chemistry Journal, 2006, 40, 135-140.	0.8	4
14	Derivatives of ?,?-dehydro amino acids: I. Synthesis of 1-aryl-2,4-disubstituted imidazol-5-ones from arylamides of N-benzoyl-?,?-dehydrophenylalanine and trimethylchlorosilane. Russian Journal of Organic Chemistry, 2004, 40, 1644-1646.	0.8	12
15	Reaction of N-Acyl-Î <sup>3</sup> -aminobutyric Acids with 3-Ethoxycarbonylbenzotriazole 1-Oxide. Russian Journal of Organic Chemistry, 2001, 37, 351-355.	0.8	1
16	Choline esters of N-subtituted amino acids. VIII. Synthesis and neurotropic properties of β-dimentylaminoethyl ester salts of N-(p-alkoxybenzoyl)-α,β-dehydrophenylalanines. Pharmaceutical Chemistry Journal, 1997, 31, 19-22.	0.8	3
17	Choline esters of N-substituted amino acids. IX. Synthesis and cholinergic properties of β-dimethylaminoethyl esters of N-substituted amino acids. Pharmaceutical Chemistry Journal, 1997, 31, 23-26.	0.8	2
18	Synthesis and biological properties of N-substituted α,β-dehydrodipeptides. Pharmaceutical Chemistry Journal, 1995, 29, 200-202.	0.8	3

#	Article	IF	CITATIONS
19	Choline esters of N-substituted aminoacids. III. The system Boc2O-pyridine as a reagent for synthesis of ?-diethylaminoethyl esters of N-substituted acids. Pharmaceutical Chemistry Journal, 1990, 24, 237-240.	0.8	Ο
20	Hydrolysis of choline esters of N-substituted amino acids under the action of butyrylcholinesterase. Pharmaceutical Chemistry Journal, 1984, 18, 453-457.	0.8	1
21	Synthesis of the choline ester of glycine. Pharmaceutical Chemistry Journal, 1980, 14, 302-304.	0.8	0