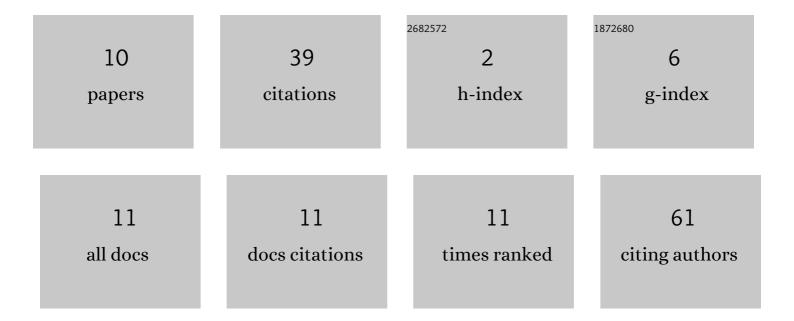
$\overline{D} \overline{D}_{2} \overline{D}' \widetilde{N} \in \overline{D} \mu \overline{D}^{1} \overline{D} - \overline{D}_{y} \widetilde{N} \in \overline{D}_{4}^{3} \overline{D}^{2}$

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Analysis of cases of brucellosis in humans and molecular-biological characteristics of <i>Brucella melitensis</i> strains in regions of South European Russia with a high brucellosis incidence. Zhurnal Mikrobiologii Epidemiologii I Immunobiologii, 2022, 99, 63-74.	1.0	3
2	Experimental Peroxidase Conjugate for Detection of Specific Antibodies to Anthrax Agent in Enzyme Immunoassay. Problemy Osobo Opasnykh Infektsii, 2022, , 94-100.	0.6	1
3	Genetic typing of <i>Vibrio cholerae</i> strains biovar El Tor isolated from the Caucasus region during the 1970–1998 period using MLVA-5 and wgSNP. Zhurnal Mikrobiologii Epidemiologii I Immunobiologii, 2021, 98, 46-58.	1.0	1
4	Diazapyrenes: interaction with nucleic acids and biological activity. Chemistry of Heterocyclic Compounds, 2020, 56, 674-693.	1.2	4
5	Qualitative Indicators of Experimental Brucellosis Antigen Preparations Designed for Cellular Tests in vitro. Problemy Osobo Opasnykh Infektsii, 2020, , 83-88.	0.6	0
6	Azodicarboxylates: synthesis and functionalization of organic compounds. Russian Chemical Reviews, 2014, 83, 502-522.	6.5	22
7	Synthesis of 1,2,6,8-tetraazapyrenes by the reaction of aldehydes and ketones of 1H-perimidine series with diethyl azodicarboxylate in polyphosphoric acid. Russian Chemical Bulletin, 2013, 62, 1125-1126.	1.5	2
8	Synthesis of Diethyl 1-(1H-Perimidin-6(7)-YL)-Hydrazine-1,2-Dicarboxylates. Chemistry of Heterocyclic Compounds, 2012, 48, 1410-1411.	1.2	2
9	Reaction of vinylpyridines and vinylquinolines with 1,3,5-triazine in polyphosphoric acid. Russian Journal of Organic Chemistry, 2009, 45, 1740-1741.	0.8	2
10	Unexpected result of the reaction of 6(7)-acetyl-and 6(7)-benzoyl-1H-naphtho[1,8-de][1,2,3]triazines with vinyl butyl ether. Chemistry of Heterocyclic Compounds, 2008, 44, 1022-1023.	1.2	2