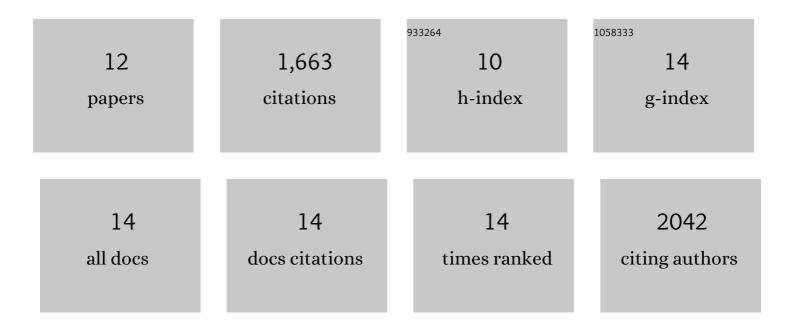
Iu G Ianushevich

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1946094/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Level of Meningococcal Carriage and Genotyping of N. meningitidis Strains in the Group of Labor Migrants. Epidemiologiya I Vaktsinoprofilaktika, 2020, 19, 25-33.	0.2	1
2	Characterization of Streptococcus pneumoniae strains causing invasive infections using whole-genome sequencing. Zhurnal Mikrobiologii Epidemiologii I Immunobiologii, 2020, 97, 113-118.	0.3	8
3	Acinetobacter baumannii K116 capsular polysaccharide structure is a hybrid of the K14 and revised K37 structures. Carbohydrate Research, 2019, 484, 107774.	1.1	26
4	Structure of the K128 capsular polysaccharide produced by Acinetobacter baumannii KZ-1093 from Kazakhstan. Carbohydrate Research, 2019, 485, 107814.	1.1	13
5	A genetically encoded photosensitizer. Nature Biotechnology, 2006, 24, 95-99.	9.4	519
6	Far-red fluorescent proteins evolved from a blue chromoprotein from Actinia equina. Biochemical Journal, 2005, 392, 649-654.	1.7	86
7	GFP-like Proteins as Ubiquitous Metazoan Superfamily: Evolution of Functional Features and Structural Complexity. Molecular Biology and Evolution, 2004, 21, 841-850.	3.5	394
8	A colourless green fluorescent protein homologue from the non-fluorescent hydromedusa Aequorea coerulescens and its fluorescent mutants. Biochemical Journal, 2003, 373, 403-408.	1.7	91
9	Far-red fluorescent tag for protein labelling. Biochemical Journal, 2002, 368, 17-21.	1.7	83
10	A strategy for the generation of non-aggregating mutants ofAnthozoafluorescent proteins. FEBS Letters, 2002, 511, 11-14.	1.3	148
11	GFP-like chromoproteins as a source of far-red fluorescent proteins. FEBS Letters, 2001, 507, 16-20.	1.3	240
12	Color transitions in coral's fluorescent proteins by site-directed mutagenesis. BMC Biochemistry, 2001, 2, 6.	4.4	47