

# Volodymyr Zazharskyi

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

159  
citations

1478505

6  
h-index

1199594

12  
g-index

19  
all docs

19  
docs citations

19  
times ranked

79  
citing authors

#	ARTICLE	IF	CITATIONS
1	Antimicrobial activity of 50 plant extracts. <i>Biosystems Diversity</i> , 2019, 27, 163-169.	0.7	52
2	Bactericidal, protistocidal, nematocidal properties and chemical composition of ethanol extract of <i>Punica granatum</i> peel. <i>Biosystems Diversity</i> , 2019, 27, 300-306.	0.7	20
3	Antibacterial and fungicidal activities of ethanol extracts of 38 species of plants. <i>Biosystems Diversity</i> , 2020, 28, 281-289.	0.7	19
4	Antimicrobial Activity of Some Furans Containing 1,2,4- Triazoles. <i>Archives of Pharmacy Practice</i> , 2021, 12, 60-65.	1.3	10
5	Chemical composition and antibacterial effect of ethanolic extract of <i>Buxus sempervirens</i> on cryogenic strains of microorganisms in vitro. <i>Chemical Data Collections</i> , 2020, 25, 100323.	2.3	9
6	Bactericidal, protistocidal and nematocidal properties of mixtures of alkyl dimethylbenzyl ammonium chloride, didecyldimethyl ammonium chloride, glutaraldehyde and formaldehyde. <i>Regulatory Mechanisms in Biosystems</i> , 2019, 9, 540-545.	0.6	7
7	Physicochemical properties of new S-derivatives of 5-(5-bromofuran-2-yl)-4-methyl-1,2,4-triazol-3-thiols. <i>Voprosy Khimii i Khimicheskoi Tekhnologii</i> , 2020, , 50-58.	0.4	7
8	Synthesis, structure, physicochemical properties and antibacterial activity of 1,2,4-triazoles-3-thiols and furan derivatives. <i>Voprosy Khimii i Khimicheskoi Tekhnologii</i> , 2019, , 74-82.	0.4	6
9	Antibacterial and fungicidal activities of ethanol extracts from <i>Cotinus coggygia</i> , <i>Rhus typhina</i> , <i>R. trilobata</i> , <i>Toxicodendron orientale</i> , <i>Hedera helix</i> , <i>Aralia elata</i> , <i>Leptopus chinensis</i> and <i>Mahonia aquifolium</i> . <i>Regulatory Mechanisms in Biosystems</i> , 2020, 11, 305-309.	0.6	5
10	Synthesis and antituberculosis activity of N'-(2-(5-((theophylline-7'-yl)methyl)-4-R-4H-1,2,4-triazole-3-ylthio)acetyl)isonicotinohydrazides. <i>ZaporoÅ¾skij Medicinskij Å½urnal</i> , 2018, .	0.2	5
11	ECOLOGICALLY SAFE METHOD TO CONTROL THE EPIDEMIC SITUATION ON ANIMAL TUBERCULOSIS IN UKRAINE. <i>World of Medicine and Biology</i> , 2019, 15, 220.	0.5	5
12	Biological properties of dissociative L- and other forms of <i>Mycobacterium bovis</i> . <i>Biosystems Diversity</i> , 2016, 24, .	0.7	4
13	Antibacterial and fungicidal effect of ethanol extracts from <i>Juniperus sabina</i> , <i>Chamaecyparis lawsoniana</i> , <i>Pseudotsuga menziesii</i> and <i>Cephalotaxus harringtonia</i> . <i>Regulatory Mechanisms in Biosystems</i> , 2020, 11, 105-109.	0.6	4
14	Features of experimental modeling of tuberculosis in guinea pig with the participation of N'-(2-(5-((theophylline-7' yl)methyl)-4-R-1,2,4-triazole- ylthio)acethyl)isonicotinohydrazide. <i>Ukrainian Journal of Ecology</i> , 2020, 10, 191-194.	0.5	3
15	Effect of ethanol plant extracts on <i>Staphylococcus Epidermidis</i> , <i>Staphylococcus Aureus</i> . <i>Scientific and Technical Bulletin of State Scientific Research Control Institute of Veterinary Medical Products and Fodder Additives of Institute of Animal Biology</i> , 2019, 20, 154-161.	0.1	1
16	Modification of isolation methods and physico-biochemical properties of preparations of fungal oxidoreductases. <i>Regulatory Mechanisms in Biosystems</i> , 2020, 11, 310-314.	0.6	1
17	EFFICACY OF HERBAL ESSENTIAL OILS AT TETRAHORMETHANE INDUCED HEPATITIS IN LABORATORY RATS. <i>World of Medicine and Biology</i> , 2020, 16, 149.	0.5	1
18	Antibacterial properties of phytopreparation on <i>Staphylococcus</i> spp. <i>Bulletin Veterinary Biotechnology</i> , 2018, 32, 185-193.	0.2	0

#	ARTICLE	IF	CITATIONS
19	Anti-tuberculosis activity research of 5-(thiophen-2-ylmethyl)-4H-1,2,4-triazole-3-thiol. AktualnË PitannŃc FarmaceutiŃnoŃ Ń MediŃnoŃ Nauki Ta Praktiki, 2019, .	0.2	0