

Myroslava Hrytsyna

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6823833/publications.pdf>

Version: 2024-02-01

12
papers

11
citations

2682572

2
h-index

2550090

3
g-index

12
all docs

12
docs citations

12
times ranked

2
citing authors

#	ARTICLE	IF	CITATIONS
1	Veterinary Medicine and the Use of Medicinal Plants. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2019, 21, 121-126.	0.2	4
2	Anty-microbial, and anty-biofilm-forming properties of <i>Origanum vulgare</i> L. essential oils on <i>Staphylococcus aureus</i> and its antioxidant action. <i>Studia Biologica = Дізнання в галузі біології</i> , 2020, 13, 1-10.	0.4	2
3	Analysis of synantropic flora of Yavoriv National Nature Park. <i>Studia Biologica = Дізнання в галузі біології</i> , 2015, 9, 163-176.	0.4	2
4	Oregano Essential Oil (<i>Origanum vulgare</i> L.), as a Food-supplement in a Rearing of Piglets. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2019, 21, 55-61.	0.2	1
5	Ukraine Morphological and Anatomical Structural Features of Shoots of Species of the Genus <i>Thymus</i> L., Introduced in Botanical Garden of Lviv National University Named After Ivan Franko. <i>Agrobiodiversity for Improving Nutrition, Health and Life Quality</i> , 0, , 38-50.	0.3	1
6	Chemical and phyto-therapeutically properties of essential oils from three <i>Juniperus</i> species. <i>Medicinal Plants - International Journal of Phytomedicines and Related Industries</i> , 2020, 12, 220.	0.2	1
7	Ontogenesis and life form of <i>Verbascum phoeniceum</i> L.. <i>Studia Biologica = Дізнання в галузі біології</i> , 2019, 12, 101-108.	0.4	0
8	The vegetation of "Bila Skelya" tract (Yavoriv National Nature Park, Lviv Region). <i>Studia Biologica = Дізнання в галузі біології</i> , 2019, 13, 67-78.	0.4	0
9	Animal therapy as a promising direction of human rehabilitation treatment. Scientific Messenger of LNU of Veterinary Medicine and Biotechnologies, 2019, 21, 160-164.	0.2	0
10	The mechanism of action and modified synthesis of hydroxyurea. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2020, 22, 60-65.	0.2	0
11	Physiological properties and characteristic reactions of hydroxyurea. Scientific Messenger of LNU of Veterinary Medicine and Biotechnology, 2020, 22, 94-102.	0.2	0
12	MANAGING THE DEMAND FOR PHARMACEUTICAL STAFF IN UKRAINE. <i>International Scientific Journal Internauka Series Economical Sciences</i> , 2018, , .	0.1	0