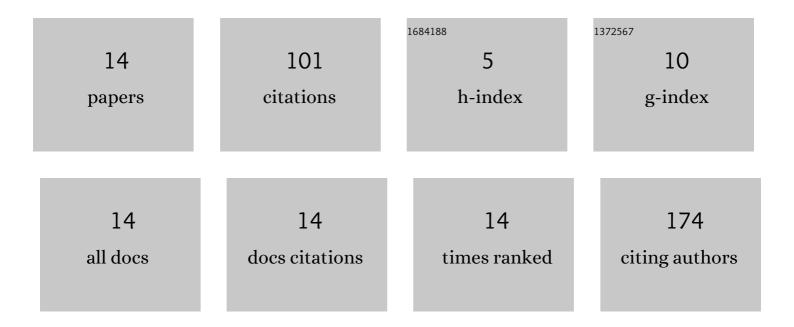
Igorâ€[™] Kazartsev

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9335963/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Race Characterization and Molecular Genotyping of <i>Puccinia triticina</i> Populations from Durum Wheat in Russia. Plant Disease, 2021, 105, 1495-1504.	1.4	3
2	Distribution and Diversity of Beauveria in Boreal Forests of Northern European Russia. Microorganisms, 2021, 9, 1409.	3.6	3
3	Entomopathogenic microorganisms in locusts and grasshoppers populations and prospects for their use for control of this pest group. BIO Web of Conferences, 2020, 21, 00025.	0.2	1
4	Fungal microbiome of barley grain revealed by NGS and mycological analysis. Foods and Raw Materials, 2020, , 286-297.	2.1	1
5	Molecular-Genetic Polymorphism of Puccinia triticina in Southern Dagestan Relating to the Center of the Common Evolution between Agent Causing Leaf Rust and Wheat. Russian Journal of Genetics, 2019, 55, 418-425.	0.6	1
6	Types and rates of decomposition of Larix sibirica trees and logs in a mixed European boreal old-growth forest. Forest Ecology and Management, 2019, 439, 173-180.	3.2	4
7	Decomposition of Bark as a Part of Logging Slash after Clear-Cutting in Mixed Middle Boreal Forests. Contemporary Problems of Ecology, 2019, 12, 760-768.	0.7	2
8	Decaying Picea abies log bark hosts diverse fungal communities. Fungal Ecology, 2018, 33, 1-12.	1.6	23
9	Microsatellite analysis of Puccinia triticina from Triticum and Aegilops hosts. Australasian Plant Pathology, 2018, 47, 163-170.	1.0	7
10	Multilocus genotyping based species identification of entomopathogenic fungi of the genus <i>Lecanicillium</i> (= <i>Verticillium lecanii</i> s.l.). Journal of Basic Microbiology, 2017, 57, 950-961.	3.3	6
11	Genetic differentiation of Puccinia triticina Erikss. in Russia. Russian Journal of Genetics, 2017, 53, 998-1005.	0.6	16
12	Tree species traits are the predominant control on the decomposition rate of tree log bark in a mesic old-growth boreal forest. Forest Ecology and Management, 2016, 377, 36-45.	3.2	28
13	Molecular detection of <i>Cotesia vestalis</i> (Hymenoptera: Braconidae) in the beet webworm <i>Loxostege sticticalis</i> L. (Lepidoptera: Crambidae). Journal of Applied Entomology, 2016, 140, 232-235.	1.8	2
14	Development of a PCR assay for amplification of mating-type loci of <i>Alternaria</i> spp. and related fungi Czech Mycology, 2013, 65, 69-78.	0.5	4