

Natalia Vasilevskaya

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10196924/publications.pdf>

Version: 2024-02-01

10
papers

19
citations

2258059

3
h-index

2272923

4
g-index

10
all docs

10
docs citations

10
times ranked

3
citing authors

#	ARTICLE	IF	CITATIONS
1	Bioindication of toxicity and mutagenicity of the environment. IOP Conference Series: Earth and Environmental Science, 2021, 677, 052067.	0.3	3
2	Palynoindication of the environment in the impact zone of the Apatit mining processing plant with the use of pollen of <i>Pinus sylvestris</i> L.. IOP Conference Series: Earth and Environmental Science, 2021, 723, 032010.	0.3	3
3	Preservation of the Biological Diversity of an Industrial City. IOP Conference Series: Earth and Environmental Science, 2021, 666, 022072.	0.3	2
4	Palynoindication of the environment of industrial cities in the Far North. IOP Conference Series: Earth and Environmental Science, 2021, 839, 052020.	0.3	1
5	Ontogenetic reactions of mesophyll of leaves of <i>Betula nana</i> L. on the industrial pollution of the arctic urbanized territory. IOP Conference Series: Earth and Environmental Science, 2020, 421, 052031.	0.3	1
6	Interrelation between fixation asymmetry and gnostic asymmetry in the visual system: what is the leading eye?. <i>ĀksperimentalĒnaĀc PsihologiĀc</i> , 2019, 12, 139-152.	0.5	0
7	Teratomorphism of pollen of <i>Larix sibirica</i> Ledeb. (Pinaceae Lindl.) in the Arctic urbanized territory. <i>Czech Polar Reports</i> , 2018, 8, 24-36.	0.6	5
8	The effect of color preferences on the foraging behavior of the green-veined white butterfly (<i>Pieris</i>) Tj ETQq0 0 0 rgBTj/Overlock 10 Tf 50	0.7	2
9	The effect of short-term daily temperature drops on the processes of organogenesis in <i>Cucumis sativus</i> L. under different photoperiods. <i>Biology Bulletin</i> , 2007, 34, 644-647.	0.5	2
10	Daily temperature gradients and processes of organogenesis in apical meristem of <i>Cucumis sativus</i> L.. <i>Russian Journal of Developmental Biology</i> , 2007, 38, 7-14.	0.5	0