

# Andriyanova Elena

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7870989/publications.pdf>

Version: 2024-02-01

10  
papers

154  
citations

2258059

3  
h-index

1720034

7  
g-index

12  
all docs

12  
docs citations

12  
times ranked

264  
citing authors

#	ARTICLE	IF	CITATIONS
1	Temperature and pH define the realised niche space of arbuscular mycorrhizal fungi. <i>New Phytologist</i> , 2021, 231, 763-776.	7.3	126
2	IAPT/IOPB chromosome data 21. <i>Taxon</i> , 2016, 65, 673-676.	0.7	9
3	IAPT chromosome data 27. <i>Taxon</i> , 2018, 67, 1041-1047.	0.7	6
4	IAPT/IOPB chromosome data 17. <i>Taxon</i> , 2014, 63, 1148-1155.	0.7	5
5	IAPT chromosome data 32. <i>Taxon</i> , 2020, 69, 1126-1132.	0.7	4
6	The species of <i>Oxytropis</i> DC. of section <i>Gloeocephala</i> Bunge (Fabaceae) from Northeast Asia: genetic diversity and relationships based on sequencing of the intergenic spacers of cpDNA and ITS nrDNA. <i>Genetica</i> , 2022, 150, 117-128.	1.1	3
7	Chromosome numbers of some vascular plants from North of Russian Far East: Magadan Region, Chukotka Autonomous Area. <i>Botanica Pacifica</i> , 2019, 8, .	0.2	1
8	Vegetation development on the barrier islands of the Ola lagoon (the Sea of Okhotsk) in conditions of the rapidly increasing number of seabirds. <i>Contemporary Problems of Ecology</i> , 2016, 9, 254-265.	0.7	0
9	Biology and distribution of the Stellate Edelweiss ( <i>Leontopodium stellatum</i> , Asteraceae), an endemic species of the northern coast of the Sea of Okhotsk. <i>Turczaninowia</i> , 2015, 18, 52-66.	0.3	0
10	« <i>Оxytropis</i> DC. в секции <i>Gloeocephala</i> Bunge (Fabaceae) из Северо-Востока Азии: генетическое разнообразие и взаимоотношения на основе секвенирования интергенных пространств cpDNA и ITS nrDNA». <i>Дальневосточного Отделения РАН</i> , 2019, , 117-125.	0.0	0