

# Oxana I Kuznetsova

## List of Publications by Year in descending order

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17  
papers

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#	ARTICLE	IF	CITATIONS
1	The Mitochondrial Genome of Nematodontous Moss <i>Polytrichum commune</i> and Analysis of Intergenic Repeats Distribution Among Bryophyta. <i>Diversity</i> , 2021, 13, 54.	1.7	4
2	A revision of the genus <i>Tomentypnum</i> (Amblystegiaceae) in northern Eurasia. <i>Bryologist</i> , 2020, 123, 377.	0.6	13
3	New national and regional bryophyte records, 59. <i>Journal of Bryology</i> , 2019, 41, 177-194.	1.2	18
4	A phylogenetic revision of the genus <i>Hypnum</i> : Towards completion. <i>Taxon</i> , 2019, 68, 628-660.	0.7	31
5	On moss genera <i>Hylocomiadelphus</i> Ochyra & Stebel and <i>Rhytidiadelphus</i> (Limpr.) Warnst.. <i>Acta Musei Silesiae: Scientiae Naturales</i> , 2019, 68, 123-134.	0.2	3
6	<i>Coscinodon monchiquensis</i> R.D.Porley, Ochyra & Ignatova (Grimmiaceae), a new species from the Algarve, southern Portugal. <i>Journal of Bryology</i> , 2018, 40, 125-136.	1.2	7
7	Molecular Genetic Study of Invasive Shadberry Species ( <i>Amelanchier</i> Medik.). <i>Russian Journal of Biological Invasions</i> , 2018, 9, 134-142.	0.7	4
8	Complete mitochondrial genome sequence of the "copper moss" <i>Mielichhoferia elongata</i> reveals independent <i>nad7</i> gene functionality loss. <i>PeerJ</i> , 2018, 6, e4350.	2.0	15
9	<i>Schistidium relictum</i> (Grimmiaceae, Bryophyta), a new moss species from Northwest North America and Siberia. <i>Phytotaxa</i> , 2017, 299, 234.	0.3	6
10	A broadly sampled 3-loci plastid phylogeny of <i>Atraphaxis</i> (Polygoneae, Polygonoideae, Polygonaceae) reveals new taxa: I. <i>Atraphaxis kamelinii</i> spec. nov. from Mongolia. <i>Phytotaxa</i> , 2016, 268, 1.	0.3	8
11	<i>Grimmia beringiensis</i> sp. nova (Grimmiaceae, Bryophyta), a putative case of intrageneric hybridization. <i>Arctoa</i> , 2016, 25, 69-79.	0.2	10
12	What is <i>Atraphaxis</i> L. (Polygonaceae, Polygonae): cryptic taxa and resolved taxonomic complexity instead of the formal lumping and the lack of morphological synapomorphies. <i>PeerJ</i> , 2016, 4, e1977.	2.0	14
13	East Asian origin and Northern Hemisphere diversification in the <i>Brachythecium novae-angliae</i> -complex (Bryophyta). <i>Taxon</i> , 2015, 64, 911-930.	0.7	6
14	First record of <i>Hydrogonium gregarium</i> (Pottiaceae, Bryophyta) in Russia: an interesting extension of the species' distribution to the heart of the permafrost zone. <i>Polish Botanical Journal</i> , 2013, 58, 565-572.	0.5	5
15	Disentangling knots of rapid evolution: origin and diversification of the moss order Hypnales. <i>Journal of Bryology</i> , 2012, 34, 187-211.	1.2	60
16	The genus <i>Leptopterigynandrum</i> (Taxiphyllaceae, Bryophyta) in Russia. <i>Arctoa</i> , 2012, 21, 207-220.	0.2	17
17	The effect of the duration of callus culture on the accumulation of genetic alterations in pea <i>Pisum sativum</i> L.. <i>Russian Journal of Genetics</i> , 2006, 42, 555-562.	0.6	18