

Vasiliy Martynenko

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

173
citations

1684188

5
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

374
citing authors

#	ARTICLE	IF	CITATIONS
1	sPlotOpen – An environmentally balanced, open-access, global dataset of vegetation plots. <i>Global Ecology and Biogeography</i> , 2021, 30, 1740-1764.	5.8	49
2	The species richness-productivity relationship in the herb layer of European deciduous forests. <i>Global Ecology and Biogeography</i> , 2012, 21, 657-667.	5.8	46
3	Modern analogues from the Southern Urals provide insights into biodiversity change in the early Holocene forests of Central Europe. <i>Journal of Biogeography</i> , 2010, 37, 767-780.	3.0	36
4	Syntaxonomy of Southern Ural Forests as a basis for the system of their protection. <i>Russian Journal of Ecology</i> , 2008, 39, 459-465.	0.9	10
5	Climate and socio-economic factors explain differences between observed and expected naturalization patterns of European plants around the world. <i>Global Ecology and Biogeography</i> , 2021, 30, 1514-1531.	5.8	8
6	Comparison of different ecological scales with respect to efficiency in assessing ecological conditions in forests of the Southern Ural region. <i>Russian Journal of Ecology</i> , 2009, 40, 457-465.	0.9	6
7	Experience in syntaxonomic and ordination analysis of progressive succession in cutover areas of boreal light conifer forests in the Southern Urals. <i>Russian Journal of Ecology</i> , 2013, 44, 185-192.	0.9	6
8	Title is missing!. <i>Russian Journal of Ecology</i> , 2003, 34, 298-302.	0.9	4
9	Influence of Clear Fellings on the Bryophyte Component of the Broad-leaved Forests of the Bashkir Cis-Ural Region. <i>Russian Journal of Ecology</i> , 2018, 49, 21-29.	0.9	3
10	Ecological and phytocenotic features of the bryophyte component of water protection forests on the Ufa Plateau. <i>Russian Journal of Ecology</i> , 2009, 40, 180-186.	0.9	2
11	Analysis of trends in the formation of species richness of plant communities using syntaxonomy and ecological scales. <i>Russian Journal of Ecology</i> , 2010, 41, 279-283.	0.9	2
12	Assessment of vegetation \hat{H}^2 -diversity on the basis of syntaxonomy. <i>Russian Journal of Ecology</i> , 2014, 45, 103-106.	0.9	1
13	Contribution of the Braun-Blanquet syntaxonomy to research on successions of plant communities. <i>Russian Journal of Ecology</i> , 2015, 46, 303-308.	0.9	0