Elena Ershkova

List of Publications by Year
in descending order

14 papers	134 citations	1478505 6 h-index	1281871 11 g-index
15 all docs	15 docs citations	15 times ranked	281 citing authors

#	Article	IF	Citations
1	Phenological shifts of abiotic events, producers and consumers across a continent. Nature Climate Change, 2021, 11, 241-248.	18.8	37
2	Differences in spatial versus temporal reaction norms for spring and autumn phenological events. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 31249-31258.	7.1	25
3	Chronicles of nature calendar, a long-term and large-scale multitaxon database on phenology. Scientific Data, 2020, 7, 47.	5.3	22
4	Vegetation recovery in fire-damaged forests: a case study at the southern boundary of the taiga zone. Forestry Studies, 2016, 64, 39-50.	0.2	15
5	Cypripedium calceolus (Orchidaceae) in Central Russia: a case study for its populations in two protected areas in the Republic of Mordovia (Russia). Lankesteriana, 2017, 17, .	0.2	9
6	Additions and notes to the alien flora of the Mordovian State Nature Reserve. Russian Journal of Biological Invasions, 2013, 4, 200-207.	0.7	7
7	Estimation of taxa included in the first volume of the Red Data Book of the Republic of Mordovia (Russia) using the IUCN Red List Categories and Criteria. Nature Conservation Research, 2017, 2, .	1.5	6
8	Mordovia State Nature Reserve's 80th anniversary. Nature Conservation Research, 2016, 1, .	1.5	3
9	Oenothera biennis L. (Onagraceae) in the republic of mordovia (Russia). Russian Journal of Biological Invasions, 2014, 5, 12-17.	0.7	2
10	Bidens frondosa L. (Asteraceae) in the Republic of Mordovia (Russia). Russian Journal of Biological Invasions, 2016, 7, 129-136.	0.7	2
11	IUCN guidelines using for assessment of plants from the Red Book of Russian Federation at regional level: a case study for the Republic of Mordovia (Russia). Hacquetia, 2017, 16, 19-33.	0.4	2
12	Current distribution and conservation of Najas tenuissima (Hydrocharitaceae). Nature Conservation Research, 2016, 1, .	1.5	2
13	Invasion of alien plants in fire-damaged forests at southern boundary of the taiga zone. Forest Systems, 2016, 25, eSC13.	0.3	2
14	Dynamics of regional distribution and ecology investigation of rare mammals of taiga Eurasia (case) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 1, .	1.5	0