

Vladimir Ivanovich Cherniavskih

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

64
citations

1937457

4
h-index

1588896

8
g-index

20
all docs

20
docs citations

20
times ranked

18
citing authors

#	ARTICLE	IF	CITATIONS
1	Floral Variety Of Fabaceae Lindl. Family In Gully Ecosystems In The South-West Of The Central Russian Upland. Bioscience Biotechnology Research Communications, 2019, 12, 203-210.	0.1	18
2	Fundamentals for forage crop breeding and seed production in Russia. Vavilovskii Zhurnal Genetiki I Selektzii, 2021, 25, 401-407.	0.4	15
3	Observations on the Productivity of Breeding Specimens of Urtica dioica L. from European Russian Ecotopes in Comparison with the Breeding Variety under Field Crop Conditions. Agronomy, 2022, 12, 76.	1.3	6
4	The Role Of Perennial Grasses In The Protection Of Soil Resources Of Erosive Ecosystems With Active Development Of Linear Erosion. IOP Conference Series: Earth and Environmental Science, 2021, 901, 012007.	0.2	5
5	The environment-forming role of endemic species in calciphilous communities of the southern Central Russian Upland. Russian Journal of Ecology, 2006, 37, 143-145.	0.3	4
6	Experience In Creating Artificial Forest Plants In The Territory Of Belgorod Region. IOP Conference Series: Earth and Environmental Science, 2021, 901, 012057.	0.2	3
7	Ecologically Safe Architecture of Agrolandscape Is Basis for Sustainable Development. Sustainable Agriculture Research, 2012, 2, 11.	0.2	2
8	The Role Of Perennial Grasses In The Accumulation Of Organic Matter In Soil-Saving Agriculture. IOP Conference Series: Earth and Environmental Science, 2021, 901, 012056.	0.2	2
9	New Microbiological Preparations For Soil Conservation Agriculture. IOP Conference Series: Earth and Environmental Science, 2021, 901, 012058.	0.2	2
10	DYNAMICS OF COENOPOULATIONS AND DISTRIBUTION ASCLEPIAS SYRIACA L. IN VARIOUS HABITATS OF AGRICULTURAL LANDSCAPES AND ADJACENT LANDS IN CENTRAL RUSSIA. IOP Conference Series: Earth and Environmental Science, 2021, 663, 012046.	0.2	1
11	LEAF-SPOTTING DISEASES AS A MATTER OF DAMAGE OF ALFALFA BREEDING POPULATIONS IN AN EVIDENT MULTIFOLIATE PHASE IN DIFFERENT CYCLES OF PHENOTYPIC RECURRENT SELECTION. Journal of Physics: Conference Series, 2021, 1942, 012081.	0.3	1
12	Productivity of a promising forage species Poterium polygamum Waldst. & Kit. in the conditions of North Ossetia-Alania. Journal of Physics: Conference Series, 2021, 1942, 012103.	0.3	1
13	ASSESSMENT OF THE STATE AND RESTORATION OF BIOLOGICAL RESOURCES OF SCOTS PINE (PINUS) Tj ETQq1 1 0.784314 rgBT /Ome 2021, 1942, 012080.	0.3	1
14	Wild Populations Of Medicago Falcata L. In Small River Basins Of European Russia As A Source Material For Breeding. IOP Conference Series: Earth and Environmental Science, 2021, 901, 012005.	0.2	1
15	The Population Of Festuca Arundinaceae Sherb. The Cretaceous South Of The Middle Russian Uplands As A Starting Material For The Selection Of Grass Bearing Varieties. IOP Conference Series: Earth and Environmental Science, 2021, 901, 012004.	0.2	1
16	The Search For Source Material Of Phacelia Tanacetifolia Benth For Breeding For Fodder Productivity. IOP Conference Series: Earth and Environmental Science, 2021, 901, 012006.	0.2	1
17	The development of an innovative competitive tourist product on the lands of a nature reserve. Research Result Business and Service Technologies, 2015, 1, .	0.1	0
18	Trifolium Repense L. Breeding In The Central Chernozem Region: Main Directions And Methods Of Work. IOP Conference Series: Earth and Environmental Science, 2021, 901, 012008.	0.2	0

#	ARTICLE	IF	CITATIONS
19	Mobilization Of Genetic Resources Of Hyssopus Officinalis L. For Selection For Seed Productivity And Essential Oil Content. IOP Conference Series: Earth and Environmental Science, 2021, 901, 012055.	0.2	0