

Dmitry A Danilov

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5986574/publications.pdf>

Version: 2024-02-01

20
papers

16
citations

2682572

2
h-index

2550090

3
g-index

20
all docs

20
docs citations

20
times ranked

13
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficiency of lime application on sod-podzolic soil in the north-western region of Russia. BIO Web of Conferences, 2020, 17, 00129.	0.2	3
2	Density of wood of pine and spruce in the postagrogenic soil of the boreal zone. , 2018, , .		3
3	Breeding spring barley for ecological plasticity and adaptability in the North-Western Region. BIO Web of Conferences, 2020, 27, 00067.	0.2	2
4	The effect of tree distribution by diameter classes on the density of pine and spruce trees in mixed coniferous forest stands without forestry impact. IOP Conference Series: Earth and Environmental Science, 2019, 226, 012066.	0.3	1
5	Restoration of tree species on fallow lands of North-West Russia. IOP Conference Series: Earth and Environmental Science, 2019, 316, 012034.	0.3	1
6	Quality and quantity of poplar plantations on postagrogenic land Northwest region of Russia. IOP Conference Series: Earth and Environmental Science, 2019, 316, 012084.	0.3	1
7	Wood density of pine and spruce stands according to trees diameter distribution after thinning. IOP Conference Series: Earth and Environmental Science, 2019, 226, 012065.	0.3	1
8	Modeling of sod-podzolic soil fertility indicators optimization in the course of a field experiment. BIO Web of Conferences, 2020, 17, 00128.	0.2	1
9	Development of undergrowth phenological spruce forms in different species composition of forest stands. , 2018, , .		1
10	Structure of mature mixed pine-and-spruce stands on postagrogenic lands in Leningrad region, Russia. , 2018, , .		1
11	TAXATION INDICATORS AND COMMODITY STRUCTURE OF RIPE MIXED PINE AND SPRUCE STANDS IN GREENMOSS FORESTS. Forestry Engineering Journal, 2022, 12, 14-29.	0.4	1
12	Complex Resistance to Leaf Diseases of Spring Barley in Leningrad Region. , 2018, , .		0
13	Qualitative and Quantitative Indicators of Coniferous in Boreal Zone After Care for a Forest. World Sustainability Series, 2018, , 555-565.	0.4	0
14	Prospective Study of Source Material for Spring Barley Breeding North-Western Region. , 2018, , .		0
15	Density of wood of pine-tree and spruce in the mixed mature forests of the North-West Russia boreal zone. , 2018, , .		0
16	Macrostructure and density of pine and spruce wood on fallow lands on north-west of Russia. , 2019, , .		0
17	Restoration of spruce and pine in north-west Russia. , 2019, , .		0
18	Transformation of the organic matter of forest and post agrogenic soils of the boreal zone of Russia. , 2019, , .		0

#	ARTICLE	IF	CITATIONS
19	Restoration of Forest Live Cover and Understory in Pinetum of Former Agricultural Lands. KnE Life Sciences, 0, , .	0.1	0
20	Assessment of the adaptive potential and ecological plasticity of a new variety of spring barley Fermerskiy for Northwest Russia. BIO Web of Conferences, 2021, 37, 00034.	0.2	0