

Evgeny Radchenko

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

68
citations

1937685

4
h-index

1588992

8
g-index

25
all docs

25
docs citations

25
times ranked

11
citing authors

#	ARTICLE	IF	CITATIONS
1	Polymorphism of microsatellite markers linked with <i>Rf1</i> and <i>Pl5/Pl8</i> loci in sunflower <i>Helianthus annuus</i> L. <i>Plant Biotechnology and Breeding</i> , 2022, 4, 5-14.	2.0	0
2	Identification of barley accessions from the VIR collection carrying the <i>mlo11(cnv2)</i> powdery mildew resistance allele. <i>Plant Biotechnology and Breeding</i> , 2022, 4, 37-44.	2.0	3
3	Leaf spot resistance in sweet and sour cherries. <i>Proceedings on Applied Botany, Genetics and Breeding</i> , 2022, 183, 177-182.	0.6	0
4	Powdery mildew resistance of barley in Southern Dagestan. <i>Proceedings on Applied Botany, Genetics and Breeding</i> , 2021, 182, 153-156.	0.6	1
5	The effect of responses to vernalization, photoperiodism, and earliness per se of barley accessions from Dagestan on the duration of the period from shooting to heading. <i>Proceedings on Applied Botany, Genetics and Breeding</i> , 2021, 182, 24-33.	0.6	0
6	Powdery mildew resistance of barley accessions from Dagestan. <i>Vavilovskii Zhurnal Genetiki i Seleksii</i> , 2021, 25, 528-533.	1.1	4
7	Phytosanitary monitoring of the narrow-leaved lupine collection of VIR in the northwest of Russia. <i>Proceedings on Applied Botany, Genetics and Breeding</i> , 2021, 182, 167-173.	0.6	1
8	Greenbug resistance in barley landraces from Uzbekistan. <i>Proceedings on Applied Botany, Genetics and Breeding</i> , 2021, 182, 182-185.	0.6	1
9	Development and validation of CAPS-marker associated with the <i>Rf2</i> gene in sorghum (<i>Sorghum bicolor</i> (L.) Moench). <i>Plant Biotechnology and Breeding</i> , 2021, 4, 38-47.	2.0	1
10	Variability of the period between germination and heading in spring barley accessions from Dagestan. <i>Proceedings on Applied Botany, Genetics and Breeding</i> , 2020, 181, 24-29.	0.6	1
11	GREENBUG RESISTANCE OF OAT LANDRACES FROM CENTRAL ASIA		
12	Resistance of barley cultivars approved for use in Russia to harmful organisms and toxic aluminum ions. <i>Proceedings on Applied Botany, Genetics and Breeding</i> , 2020, 181, 120-127.	0.6	4
13	Genetic Diversity of Barley Accessions from Ethiopia for Powdery Mildew Resistance. <i>Russian Agricultural Sciences</i> , 2019, 45, 232-235.	0.2	8
14	Variability of the North Caucasian Populations of the Greenbug for Host Virulence and Discovered by Molecular Markers. <i>Russian Journal of Genetics</i> , 2019, 55, 1417-1425.	0.6	3
15	ESTIMATION OF THE COLLECTION RICE ACCORDING TO RESISTANCE TO CEREAL APHID. <i>Grain Economy of Russia</i> , 2019, , 72-76.	0.6	0
16	GREENBUG RESISTANCE IN OAT ACCESSIONS FROM DAGESTAN AND CAUCASIAN COUNTRIES. <i>Proceedings on Applied Botany, Genetics and Breeding</i> , 2019, 180, 106-109.	0.6	1
17	Greenbug (<i>Schizaphis graminum</i>) resistance in oat (<i>Avena</i> spp.) landraces from Asia. <i>Genetic Resources and Crop Evolution</i> , 2018, 65, 571-576.	1.6	9
18	PARATYPIC VARIABILITY OF THE PERIOD BETWEEN SHOOTING AND EARING STAGES OF DAGESTANIAN BARLEYS. <i>Proceedings on Applied Botany, Genetics and Breeding</i> , 2016, 177, 73-81.	0.6	2

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19	Genetic diversity of Dagestania barley landraces. Russian Agricultural Sciences, 2014, 40, 399-403.	0.2	3
20	Greenbug resistance in barley accessions from East and South Asia. Russian Agricultural Sciences, 2014, 40, 117-120.	0.2	9
21	Dynamics of the genetic structure of the Krasnodar greenbug population under host plant alteration. Russian Journal of Genetics: Applied Research, 2012, 2, 473-479.	0.4	1
22	Long-term seasonal polymorphism of the Krasnodar greenbug population for virulence to sorghum varieties carrying different resistance genes. Russian Journal of Ecology, 2012, 43, 204-209.	0.9	4
23	Inheritance of greenbug resistance in several forms of grain sorghum and sudangrass. Russian Journal of Genetics, 2006, 42, 55-59.	0.6	8
24	Inheritance of a Weakly Expressed Greenbug Resistance in Sorghum. Russian Journal of Genetics, 2001, 37, 1144-1149.	0.6	4