## $\bar{D} - \bar{D}^3 \!\!\!/ \tilde{N} \cdot \!\!\!\!/ \bar{D} \not\!\!\!\!/ \bar{D} \mu \tilde{N} \in \bar{D} \mu \bar{D}^o \tilde{N} \times \bar{D} \mu \bar{D}^o = \bar{D}^o + \bar{D}^$

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3223930/publications.pdf

Version: 2024-02-01

1872680 1937685 9 32 4 6 citations h-index g-index papers 9 9 9 9 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Introduced tree and shrub species for sustainable landscape compositions in the urban conditions. E3S Web of Conferences, 2021, 273, 01013.	0.5	3
2	Resistance of generative organs of sweet cherry to spring frosts after artificial freezing. South of Russia: Ecology, Development, 2021, 16, 45-54.	0.4	0
3	Gene pool assessment in terms of apple tree generative organs resistance of different ploidy to spring frost. E3S Web of Conferences, 2020, 176, 03017.	0.5	3
4	Evaluation of Finnish apple cultivars (Malus domestica Borkh.). Agricultural and Food Science, 2020, 29, .	0.9	4
5	Estimation of the frost resistance of the strawberry. Biological Communications, 2020, 65, .	0.8	4
6	The reaction of different Sorbus L. species to low temperatures during thaw in the Orel region. Journal of Forest Science, 2019, 65, 218-225.	1.1	2
7	Low Temperature Tolerance of Apple Cultivars of Different Ploidy at Different Times of the Winter. Proceedings of the Latvian Academy of Sciences, 2017, 71, 127-131.	0.1	8
8	Realization of the genetic potential of frost hardiness in apple hybrids of different ploidy. Vavilovskii Zhurnal Genetiki I Selektsii, 2017, 21, 214-221.	1.1	2
9	Frost hardiness of introduced sea buckthorn (Hippophae rhamnoides L.) genotypes in Central Russia. Proceedings of the Latvian Academy of Sciences, 2016, 70, 88-95.	0.1	6