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## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/585506/publications.pdf>

Version: 2024-02-01

12  
papers

135  
citations

2682572

2  
h-index

1872680

6  
g-index

12  
all docs

12  
docs citations

12  
times ranked

58  
citing authors

#	ARTICLE	IF	CITATIONS
1	Economic indicators characterizing the carrot import substitution in the Russian Federation. IOP Conference Series: Earth and Environmental Science, 2021, 650, 012066.	0.3	0
2	Efficient production and sale of root vegetables in the Moscow region. IOP Conference Series: Earth and Environmental Science, 2021, 650, 012057.	0.3	0
3	Economic bases of the original carrot seed production in the conditions of Moscow region. IOP Conference Series: Earth and Environmental Science, 2021, 650, 012071.	0.3	0
4	Investigation of the cause of root rot of garden pea for establishment of artificial infection background. Zashchita I Karantin Rastenii, 2021, , 33-34.	0.1	0
5	Эффективность использования биопрепаратов для защиты растений от болезней. Вестник Кубанского государственного аграрного университета, 2020, , 21-30.	0.1	1
6	Infectious plant diseases: etiology, current status, problems and prospects in plant protection. Acta Naturae, 2020, 12, 46-59.	1.7	129
7	Application of sequential selections in the selection of table carrots for resistance to <i>Fusarium sp.</i> and <i>Alternaria sp.</i> . Agrarian Science, 2020, , 78-83.	0.3	1
8	About the method of creating an infectious background of fusarium for vegetable pea. Agrarian Science, 2020, , 92-98.	0.3	2
9	A cost-effective evaluation of carrot resistance to <i>Alternaria sp.</i> and <i>Fusarium sp.</i> . IOP Conference Series: Earth and Environmental Science, 2019, 395, 012050.	0.3	1
10	CHARACTERIZATION OF ISOLATES OF ALTERNARIA AND FUSARIUM FOUND IN CARROT FROM DIFFERENT ECOLOGICAL AND GEOGRAPHIC ZONES. Obozreniye Rossi, 2016, , 84-91.	0.3	1
11	Resistance of carrots to <i>Alternaria SP.</i> , <i>Fusarium SP.</i> and factors influencing it. IOP Conference Series: Earth and Environmental Science, 0, 624, 012010.	0.3	0
12	SUSTAINABILITY OF MODERN VARIETIES AND HYBRIDS OF BEETROOT TO DISEASES DURING LONG-TERM STORAGE. Polythematic Online Scientific Journal of Kuban State Agrarian University, 0, , .	0.1	0