## $D_{i}^{\bullet}D\mu\tilde{N}\!\in\!D^{3}\tilde{N}\!-\!D^{1}\,D\varpi D^{o}\tilde{N}\!\in\!D^{o}D^{1}\!/\!\!_{2}D^{'}D^{o}$

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/343732/publications.pdf

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3311381 2550090 8 7 3 1 citations h-index g-index papers 8 8 8 1 docs citations times ranked all docs citing authors

#	Article	IF	CITATIONS
1	Substantiation of the structural-functional scheme and performance of a rotary treater of periodic action for layer-by-layer seed treatment. Mehanization and Electrification of Agricultural, $2021$ , , $30-36$ .	0.1	3
2	Theoretical studies of the process of distribution of biomaterial on the surface of the field. Mehanization and Electrification of Agricultural, 2019, , 55-65.	0.1	1
3	Experimental inspection of the dosing-sowing device by unmanned aerial vehicle for the resettlement of trichogrammes. Mehanization and Electrification of Agricultural, 2019, , 61-71.	0.1	1
4	Substantiation of technological parameters of equipment for application of plant protection products using multicopters. Mehanization and Electrification of Agricultural, 2021, , 43-56.	0.1	1
5	Rationale for the type of unmanned aerial vehicle for trichogramma settlement. Mehanization and Electrification of Agricultural, 2021, , 57-65.	0.1	1
6	Theoretical studies of the movement of grain moth eggs infected with the trichogram dosing and scattering device of an unmanned aerial vehicle. Mehanization and Electrification of Agricultural, 2020, , 27-35.	0.1	0
7	Substantiation of the structural and functional scheme of the technical means based on a multi-copter for the introduction of plants protection. Mehanization and Electrification of Agricultural, 2021, , 54-64.	0.1	О
8	Ways to reduce the negative effects of wind on the quality of field spraying. Mehanization and Electrification of Agricultural, 2021, , 37-42.	0.1	0