## Huliaieva Hb

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3976994/publications.pdf

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10 papers	14 citations	2682572 2 h-index	2272923 4 g-index
10	10	10	13
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	INFLUENCE OF CITRATES NANOPARTICLES ON MORPHOLOGICAL TRAITS OF BACTERIAL CELLS PSEUDOMONAS SYRINGAE DV. ATROFACIENS. Agriculture and Forestry, 2020, 66, .	0.1	1
2	Influence of pre-sowing seed treatments with biologically active substances on spring wheat rhizosphere microbiocenosis. ScienceRise Biological Science, 2019, .	0.1	1
3	Phytohormone ratio and photosynthetic activity of bread wheat plants under the effect of bioactive substances. Fiziologia Rastenij I Genetika, 2019, 51, 133-146.	0.5	2
4	Influence of artificial inoculation by strains of phytopathogenic microorganisms isolated from different sources on physyological and biochemical parameters of galega orientalis plants. ScienceRise Biological Science, 2019, .	0.1	0
5	Effect of Nanoaquacitrates on Physiological Parameters of Fodder Galega Infected with Phytoplasma. Ecological Chemistry and Engineering S, 2018, 25, 153-168.	1.5	8
6	PHYSIOLOGICAL INFLUENCE OF NANOAQUACITRATES OF SILVER AND COPPER ON GERMINATION OF GALEGA ORIENTALIS UNDER THE APPLICATION OF MICROORGANISM CONSORTIUM WITH ARTIFICIAL INFECTION BY ACHOLEPLASMA LAIDLAWII VAR. GRANULUM. Fiziologia Rastenij I Genetika, 2018, 50, 39-45.	0.5	1
7	Influence of abiotic factors on photosynthesis and production process of different winter wheat varieties. Agricultural Science and Practice, 2017, 4, 56-62.	0.6	0
8	Physiological effect of citrate chelate nanoparticles on plants of wheat. Agricultural Science and Practice, 2017, 4, 28-36.	0.6	1
9	Changes in Photosynthetic Apparatus of Legumen Crops under Damage by Infectant of Bacteriosis and Phytoplasmosis. MikrobiolohichnyÄ-Zhurnal, 2017, 79, 55-70.	0.6	0
10	Impact of the biological preparation Extrakon on photosynthetic apparatus, enzymatic activity of antioxidant enzymes and performance of spring wheat plants in the host-pathogen system. Agricultural Science and Practice, 2016, 3, 32-41.	0.6	0