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List of Publications by Year
in descending order

16	42	2258059	1872680
papers	citations	3 h-index	6 g-index

17	17	17	31
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The use of Chlorella vulgaris beijer in bioremediation activities. Biolohichni Systemy, 2020, 12, 26-30.	0.1	2
2	The influence of low-frequency laser emission on phyto- and zooplankton productivity properties. Biolohichni Systemy, 2020, 12, 196-201.	0.1	0
3	Survival, proximate composition, and proteolytic activity of Artemia salina bioencapsulated with different algal monocultures. Fisheries & Aquatic Life, 2020, 28, 205-215.	0.7	3
4	Application of an association of yeast and lactic acid bacteria to bioencapsulate carotenoids in Daphnia magna (Straus, 1820). Fisheries & Aquatic Life, 2020, 28, 225-233.	0.7	0
5	Productivity of the mixed culture of microalgae Desmodesmus armatus (Chod.) Hegew. and Acutodesmus dimorphus (Turpin) Tsarenko. Biolohichni Systemy, 2019, 11, 10-14.	0.1	0
6	Productivity of green algae Dunaliella viridis Teodoresco at different amount of NaCl in the culture medium. Biolohichni Systemy, 2019, 11, 148-153.	0.1	0
7	Co-cultivation of Daphnia magna (Straus) and Desmodesmus armatus (chod.) Hegew. in recirculating aquaculture system wastewater. Archives of Polish Fisheries, 2018, 26, 57-64.	0.6	7
8	Effect of algal monocultures and combined algal drug on the survival of artemia nauplii. Biolohichni Systemy, 2018, 10, 125-129.	0.1	3
9	Nutritional value of Daphnia magna (Straus, 1820) under conditions of co-cultivation with fodder microalgae. Biolohichni Systemy, 2017, 9, 166-170.	0.1	4
10	Possibility of Desmodesmus armatus (Chod.) Hegew. cultivation in mixotrophic conditions. Biolohichni Systemy, 2017, 9, 28-32.	0.1	0
11	The impact of DON-1R on Microcystis sp. monocultures. Biolohichni Systemy, 2016, 8, 176-181.	0.1	0
12	Cultivating Desmodesmus armatus (Chod.) Hegew. in recirculating aquaculture systems (RAS) waste water. Archives of Polish Fisheries, 2015, 23, 155-162.	0.6	18
13	PROPERTIES OF THE SESQUITERPENE LACTONES OF in vitro CULTIVATED Saussurea discolor (WILLD.) DC. AND S. porcii DEGEN. Biotechnologia Acta, 2014, 7, 86-91.	0.2	1
14	Recirculating Aquaculture Systems Waste Water as a Medium for Increase of Phytoplankton and Zooplankton Biomass. International Letters of Natural Sciences, 0, 54, 1-7.	1.0	4
15	Reaction of Cells Desmodesmus armatus (Chod.) Hegew. on the Induction of Carotynogenesis. International Letters of Natural Sciences, 0, 72, 21-27.	1.0	0
16	Using Basaltic Tuff for Decreasing the Growth Activity of Cyanobacteria. International Letters of Natural Sciences, 0, 78, 14-22.	1.0	0