Iuliia Kutsokon

List of Publications by Year
in descending order

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26 papers	128 citations	1307594 7 h-index	1372567 10 g-index
28 all docs	28 docs citations	28 times ranked	83 citing authors

#	Article	IF	Citations
1	The non-indigenous fishes in the fauna of Ukraine: a potentia ad actum. BioInvasions Records, 2017, 6, 269-279.	1.1	18
2	New record of monogenean parasites on non-indigenous fishes in the Ukrainian Danube Delta. BioInvasions Records, 2018, 7, 65-72.	1.1	12
3	The parasites of the invasive Chinese sleeperPerccottus glenii(Fam. Odontobutidae), with the first report ofNippotaenia mogurndaein Ukraine. Knowledge and Management of Aquatic Ecosystems, 2013, , 05.	1.1	11
4	Role of the invasive Chinese sleeper Perccottus glenii (Actinopterygii: Odontobutidae) in the distribution of fish parasites in Europe: New data and a review. Biologia (Poland), 2016, 71, 941-951.	1.5	10
5	Ukrainian names of lampreys and fishes of the fauna of Ukraine. Studia Biologica = Ð'Ð†ÐžÐ›ÐžÐ"Ð†Ð§ÐÐ† Ð¡Ð¢Ð£Ð"Ð†Ð‡ Studia Biol 2012, 6, 199-220.	0.4	10
6	The Chinese sleeper (Perccottus gleniiDybowski, 1877) in Ukraine: New data on distribution. Journal of Applied Ichthyology, 2017, 33, 1100-1107.	0.7	8
7	Summer Fish Kills in the Kaniv Reservoir. Hydrobiological Journal, 2019, 55, 103-106.	0.5	8
8	Parasite acquisition by the invasive Chinese sleeper (Perccottus glenii Dybowski, 1877) (Gobiiformes: Odontobutidae) in Latvia and Ukraine. Journal of Applied Ichthyology, 2020, 36, 785-794.	0.7	7
9	An Extended dataset of occurrences of species listed in Resolution 6 of the Bern Convention from Ukraine. Biodiversity Data Journal, 0, 10, .	0.8	6
10	Trichodinids (Ciliophora, Peritrichia) Of Perccottus Glenii (Actinopterygii, Odontobutidae) In Three Ukrainian Rivers. Vestnik Zoologii, 2014, 48, 231-237.	0.7	5
11	Parasitic infection of Cobitis elongatoides BÄƒcescu & Mayer, 1969 by zoonotic metacercariae Clinostomum complanatum (Rudolphi, 1814). Journal of Fish Diseases, 2019, 42, 1677-1685.	1.9	5
12	First insights into the molecular population structure and origins of the invasive Chinese sleeper, Perccottus glenii, in Europe. NeoBiota, 0, 57, 87-107.	1.0	5
13	The occurrence of the Chinese sleeper Perccottus glenii Dybowski, 1877 in the Southern Bug River Basin, Ukraine. BioInvasions Records, 2014, 3, 45-48.	1.1	4
14	Distribution and morphological and biological traits of alien fish species in the Ros River basin (Tributary to the Dnieper). Russian Journal of Biological Invasions, 2010, 1, 106-113.	0.7	3
15	Northern golden loach (Sabanejewia baltica Witkowski, 1994) in Ubort River. Studia Biologica = Ð'Ð†ÐžÐ›ÐžÐ"Ð†Ð§ÐÐ† Ð¡Ð¢Ð£Ð"Ð†Ð‡ Studia Biologica, 2014, 8, 255-258.	0.4	3
16	The first report of the brown bullhead Ameiurus nebulosus (Le Sueur, 1819) in the Dniester River drainage, Ukraine. BioInvasions Records, 2018, 7, 319-324.	1.1	3
17	Spreading of Chinese Sleeper (Perccottus glenii Dybowski 1877) in Zhytomyr region (Ukraine). Studia Biologica = Ð'Ð†ÐžÐ›ÐžÐ"Ð†Ð§ÐÐ† Ð¡Ð¢Ð£Ð"Ð†Ð‡ Studia Biologica, 2013, 7, 259-264.	0.4	2
18	The modern species composition of fish populations of left tributaries of the middle Dnieper: Supiy and Trubizh. Biolohichni Systemy, 2016, 8, 228-232.	0.1	2

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19	The role of invasive Chinese sleeper Perccottus glenii Dybowski, 1877 in the Ilgas Nature Reserve ecosystem: an example of a monospecific fish community. BioInvasions Records, 2021, 10, 396-410.	1.1	1
20	Age and Growth of the European Bitterling Rhodeus amarus (Cyprinidae, Actinopterygii) in the Uday and Perevod Rivers (Dnipro basin, Ukraine). Zoodiversity, 2021, 55, 361-368.	0.6	1
21	Retrospective analysis of current state of the ichthyofauna of the Vilshanka and Tiasmyn river basin. Studia Biologica = Ð'Ð†ÐžÐ›ÐžÐ“Ð†Ð§ÐÐ† Ð¡Ð¢Ð£Ð”Ð†Ð‡ Studia Biologica, 2017, 11, 125-136.	0.4	1
22	First Note on Fish Parasites in Polissky Nature Reserve, Northern Ukraine. Vestnik Zoologii, 2018, 52, 53-58.	0.7	1
23	The Reophylic fish species in the Teteriv river basin. Biolohichni Systemy, 2018, 10, 139-144.	0.1	1
24	EARLY SLAVIC DWELLING OF A FISHER IN THE TERRITORY OF KYIV PODIL: COMPREHENSIVE RESEARCH. Archaeology and Early History of Ukraine, 2019, 30, 241-253.	0.2	1
25	The assemblage of fish of the Tyligul River (Black-Sea basin of South-Western Ukraine). Studia Biologica = Ð'Ð†ÐžÐ›ÐžÐ“Ð†Ð§ÐÐ† Ð¡Ð¢Ð£Ð”Ð†Ð‡ Studia Biologica, 2015, 9, 223-228.	0.4	0
26	The current status of populations of reophilic fish species in waterbodies of Polissky Natural Reserve and surroundings. Biolohichni Systemy, 2017, 9, 231-237.	0.1	0