

NÄ°ldenÄ°z Top-KarakuÅ

List of Publications by Year
in descending order

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Version: 2024-02-01

26
papers

461
citations

1040056

9
h-index

752698

20
g-index

26
all docs

26
docs citations

26
times ranked

530
citing authors

#	ARTICLE	IF	CITATIONS
1	A global-scale screening of non-native aquatic organisms to identify potentially invasive species under current and future climate conditions. <i>Science of the Total Environment</i> , 2021, 788, 147868.	8.0	80
2	Horizon scanning for invasive alien species with the potential to threaten biodiversity and human health on a Mediterranean island. <i>Biological Invasions</i> , 2019, 21, 2107-2125.	2.4	56
3	Are introduced gibel carp <i>Carassius gibelio</i> in Turkey more invasive in artificial than in natural waters?. <i>Fisheries Management and Ecology</i> , 2012, 19, 178-187.	2.0	50
4	Speaking their language – Development of a multilingual decision-support tool for communicating invasive species risks to decision makers and stakeholders. <i>Environmental Modelling and Software</i> , 2021, 135, 104900.	4.5	49
5	Identification of potentially invasive freshwater fishes, including translocated species, in Turkey using the Aquatic Species Invasiveness Screening Kit (AS-ISK). <i>International Review of Hydrobiology</i> , 2017, 102, 47-56.	0.9	46
6	Evidence of threat to European economy and biodiversity following the introduction of an alien pathogen on the fungal–animal boundary. <i>Emerging Microbes and Infections</i> , 2015, 4, 1-6.	6.5	27
7	Risk screening of the potential invasiveness of non-native marine fishes for South Korean coastal waters. <i>Marine Pollution Bulletin</i> , 2020, 153, 111018.	5.0	20
8	Length-weight relationships of freshwater fishes from the western part of Anatolia, Turkey. <i>Journal of Applied Ichthyology</i> , 2013, 29, 285-287.	0.7	17
9	The role of environmental factors and genetic diversity on colonization success of a non-native fish, <i>Lepomis gibbosus</i> from western part of Turkey. <i>Biochemical Systematics and Ecology</i> , 2015, 58, 195-203.	1.3	13
10	Risk of invasiveness of non-native aquatic species in the eastern Mediterranean region under current and projected climate conditions. , 2021, 88, 1130-1143.		12
11	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2015, 15, .	0.9	10
12	Microhabitat interactions of non-native pumpkinseed <i>Lepomis gibbosus</i> in a Mediterranean-type stream suggest no evidence for impact on endemic fishes. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2016, , 36.	1.1	9
13	Life history characteristics of the potentially invasive Ponto-Caspian goby <i>Neogobius fluviatilis</i> in natural lakes from its native range (Black Sea region of Turkey). <i>Marine and Freshwater Research</i> , 2018, 69, 1544.	1.3	9
14	Title is missing!. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 2018, 18, .	0.9	8
15	Plasticity in life history traits of the native <i>Proterorhinus semilunaris</i> suggests high adaptive capacity in its invasive range. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2018, , 48.	1.1	7
16	Prolific pioneers and reserved settlers. Changes in the life-history of the western tubenose goby (<i>Proterorhinus semilunaris</i>) at different invasion stages. <i>Science of the Total Environment</i> , 2021, 750, 142316.	8.0	7
17	Invasion of pumpkinseed <i>Lepomis gibbosus</i> is facilitated by phenotypic plasticity across its invasion gradient. <i>Biological Invasions</i> , 2021, 23, 3201-3214.	2.4	7
18	Review and Meta-Analysis of the Environmental Biology and Potential Invasiveness of a Poorly-Studied Cyprinid, the Ide <i>Leuciscus idus</i> . <i>Reviews in Fisheries Science and Aquaculture</i> , 2021, 29, 512-548.	9.1	6

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19	Plasticity in habitat use of two native Ponto-Caspian gobies, <i>Proterorhinus semilunaris</i> and <i>Neogobius fluviatilis</i> : implications for invasive populations. Knowledge and Management of Aquatic Ecosystems, 2019, , 40.	1.1	5
20	Lengthâ€“weight and lengthâ€“length relationships for three endemic cyprinidspecies of the Aegean region (Turkey) with proposed standard weight equations. Turkish Journal of Zoology, 2015, 39, 925-932.	0.9	4
21	Growth and life history traits of Aegean chub, <i>Squalius fellowesii</i> (GÄ¼nther, 1868) in streams in MuÄŸla Province, Aegean coast, Turkey. Journal of Applied Ichthyology, 2016, 32, 532-537.	0.7	4
22	Plasticity in the feeding ecology of native Pontoâ€“Caspian gobies suggests establishment success in their nonnative range. International Review of Hydrobiology, 2019, 104, 57-67.	0.9	4
23	Niche segregation of a newly introduced invasive and co-occurring native fish species in a productive shallow lake (Manyas, NW Anatolia). Journal of Vertebrate Biology, 2021, 70, .	1.0	4
24	Editorial: Understanding the Impact and Invasion Success of Aquatic Non-native Species: How They Interact With Novel Environments and Native Biota. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	3
25	Does nonâ€“native pumpkinseed <i>Lepomis gibbosus</i> affect endemic algaeâ€“scraping <i>Capoeta aydinensis</i> in case of introduction to a small stream? An ex situ growth experiment. Ecology of Freshwater Fish, 2022, 31, 81-86.	1.4	2
26	Some biological characteristics, habitat requirements and implications for conservation of endemic freshwater fish <i>Capoeta aydinensis</i> (Turan, KÄ¼ÅŸÄ¼k, Kaya, GÄ¼ÅŸÄ¼ & BektaÄŸ, 2017) in Tersakan stream (MuÄŸla). Turkish Journal of Bioscience and Collections, 0, , 43-52.		2