## Sevan AÄÄamar

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3002320/publications.pdf

Version: 2024-02-01

10	0.0	1684188 <b>–</b>	1474206	
13	90	5	9	
papers	citations	h-index	g-index	
13 all docs	13 docs citations	13 times ranked	113 citing authors	

#	Article	IF	CITATIONS
1	DNA barcoding common non-native freshwater fish species in Turkey: Low genetic diversity but high population structuring. Mitochondrial DNA, 2013, 24, 276-287.	0.6	23
2	The role of environmental factors and genetic diversity on colonization success of a non-native fish, Lepomis gibbosus from western part of Turkey. Biochemical Systematics and Ecology, 2015, 58, 195-203.	1.3	13
3	Beneficial effects of Oral Allspice, <i>Pimenta dioica </i> powder supplementation on the hemato-immunological and serum biochemical responses of <i>Oreochromis mossambicus </i> Aquaculture Research, 2016, 47, 2697-2704.	1.8	12
4	High genetic diversity in an invasive freshwater fish species, Carassius gibelio, suggests establishment success at the frontier between native and invasive ranges. Zoologischer Anzeiger, 2019, 283, 192-200.	0.9	11
5	Development of empirical standard weight equation for Pursak chub Squalius pursakensis, an endemic cyprinid species of Northwest Anatolia. Turkish Journal of Zoology, 2014, 38, 582-589.	0.9	5
6	Occurrence of the Erythrean invader Pteragogus pelycus Randall, 1981 (Teleostei: Labridae) in the eastern Aegean sea. Journal of Applied Ichthyology, 2015, 31, 538-540.	0.7	5
7	Oxynoemacheilus fatsaensis, a new nemacheilid loach from the Elekçi Stream in Northern Anatolia (Teleostei: Nemacheilidae). Zoologischer Anzeiger, 2021, 294, 39-49.	0.9	5
8	Filling the gap: first confirmed record for the Ophisurus serpens (Anguilliformes: Ophichthidae) from the Anatolian coast of the South Aegean Sea. Marine Biodiversity Records, 2015, 8, .	1.2	4
9	Length–weight and length–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
10	Mitochondrial genetic variations of an introduced freshwater fish, goldfish (i) Carassius auratus (i) at the frontier between Europe and Asia (western Anatolia, Turkey): proximity to Europe rather than East Asia?. Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 2016, 27, 4008-4014.	0.7	4
11	Range extension of the invasive freshwater fish species, gibel carp Carassius gibelio (Bloch, 1782) in western Turkey. Biolnvasions Records, 2013, 2, 153-157.	1.1	3
12	Genetic differentiation of non-native populations of Gibel Carp, <i>Carassius gibelio</i> in Western Turkey by ISSR and SRAP markers. Zoology in the Middle East, 2020, 66, 302-310.	0.6	1
13	The ichthyofaunal diversity of freshwater ecosystems in $G\tilde{A}\P k\tilde{A} $ eada Island (NW Turkey) under the pressure of non-native species. Turkish Journal of Zoology, $0, \dots$	0.9	0