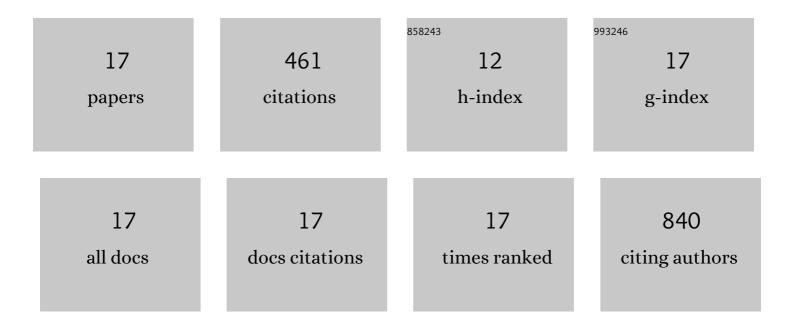
Tarmo A Raadik

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10731978/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Big trouble for little fish: identifying Australian freshwater fishes in imminent risk of extinction. Pacific Conservation Biology, 2020, 26, 365.	0.5	42
2	Clear as mud:Âthe ecology and conservation of a secretive wetland fish (Neochanna) Tj ETQq0 0 0 rgBT /Overlocl 779-795.	k 10 Tf 50 0.7	707 Td (clea 2
3	Hydrographic correlates of withinâ€river distribution and population genetic structure in two widespread species of mountain galaxias (Teleostei, Galaxiidae) in southern Australia. Freshwater Biology, 2019, 64, 506-519.	1.2	1
4	Determinants of year class strength and growth of estuary perch Macquaria colonorum in a highly regulated system. Marine and Freshwater Research, 2018, 69, 1663.	0.7	7
5	Is climate change driving recruitment failure in Australian bass Macquaria novemaculeata in southern latitudes of the species range?. Marine and Freshwater Research, 2018, 69, 24.	0.7	7
6	Transport pathways shape the biogeography of alien freshwater fishes in Australia. Diversity and Distributions, 2018, 24, 1405-1415.	1.9	17
7	Revision of the Australian Wet Tropics endemic rainbowfish genus Cairnsichthys (Atheriniformes:) Tj ETQq1 1 0.7	'84314 rg' 0.2	BT ₇ /Overlock
8	Genome-wide SNPs resolve a key conflict between sequence and allozyme data to confirm another threatened candidate species of river blackfishes (Teleostei: Percichthyidae: Gadopsis). Molecular Phylogenetics and Evolution, 2017, 109, 415-420.	1.2	18
9	A review of Galaxiella pusilla (Mack) (Teleostei: Galaxiidae) in south-eastern Australia with a description of a new speciesA. Zootaxa, 2015, 4021, 243-81.	0.2	14
10	Fifteen from one: a revision of the Galaxias olidus Günther, 1866 complex (Teleostei, Galaxiidae) in south-eastern Australia recognises three previously described taxa and describes 12 new species. Zootaxa, 2014, 3898, 1-198.	0.2	40
11	A multigene molecular assessment of cryptic biodiversity in the iconic freshwater blackfishes (Teleostei: Percichthyidae: <i>Gadopsis</i>) of south-eastern Australia. Biological Journal of the Linnean Society, 2014, 111, 521-540.	0.7	28
12	Global Biodiversity Assessment and Hyper-Cryptic Species Complexes: More Than One Species of Elephant in the Room?. Systematic Biology, 2014, 63, 518-533.	2.7	157
13	Migration history and stock structure of two putatively diadromous teleost fishes, as determined by genetic and otolith chemistry analyses. Freshwater Science, 2014, 33, 193-206.	0.9	23
14	Evidence of diadromous movements in a coastal population of southern smelts (Retropinninae:) Tj ETQq0 0 0 rgE	3T /Qverloo	ck 10 Tf 50 2
15	Alien salmonids in Australia: Impediments to effective impact management, and future directions. New Zealand Journal of Marine and Freshwater Research, 2004, 38, 447-455.	0.8	36
16	Evidence for natural interspecific hybridization between the Australian bass (Macquaria) Tj ETQq0 0 0 rgBT /Over	lock_10 Tf	50 142 Td (r

17	Threatened fishes of the world:Galaxias fuscus Mack, 1936 (Galaxiidae). Environmental Biology of Fishes, 1996, 47, 108-108.		0.4	15
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