Robert A Schabetsberger

List of Publications by Year
in descending order

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54	1,182	331670	395702
papers	citations	21 h-index	33 g-index

55	55	55	1105
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Contrasting Common Era climate and hydrology sensitivities from paired lake sediment dinosterol hydrogen isotope records in the South Pacific Convergence Zone. Quaternary Science Reviews, 2022, 281, 107421.	3.0	4
2	Distribution and abundance of leptocephali in the western South Pacific region during two large-scale sampling surveys. Progress in Oceanography, 2022, 206, 102853.	3.2	3
3	Limnological Characterization of Three Tropical Crater Lakes in the Archipelago of Samoa (Lanotoâ€˜o,) Tj ETQq1 1 0.784314 rgBT /O	0.6	1
4	Important questions to progress science and sustainable management of anguillid eels. Fish and Fisheries, 2021, 22, 762-788.	5.3	49
5	Spawning migration and larval dispersal of tropical Pacific eels (Anguilla spp.) in the centre of their distribution ranges. Marine Ecology - Progress Series, 2021, 670, 167-184.	1.9	7
6	Gonococcus infection probably acquired from bathing in a natural thermal pool: a case report. Journal of Medical Case Reports, 2021, 15, 458.	0.8	2
7	Distribution of anguillid leptocephali and possible spawning areas in the South Pacific Ocean. Progress in Oceanography, 2020, 180, 102234.	3.2	23
8	Stable species boundaries despite ten million years of hybridization in tropical eels. Nature Communications, 2020, 11, 1433.	12.8	53
9	Tracking the marine migration routes of South Pacific silver eels. Marine Ecology - Progress Series, 2020, 646, 1-12.	1.9	12
10	High genetic diversity and lack of pronounced population structure in five species of sympatric Pacific eels. Fisheries Management and Ecology, 2019, 26, 31-41.	2.0	10
11	Oceanic migration behaviour of Pacific eels from Samoa. Fisheries Management and Ecology, 2019, 26, 53-56.	2.0	13
12	First Limnological Characterization of Crater Lake Billy Mitchell (Bougainville Island, Papua New) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30	0.6	4
13	The development of stocked eels (<scp>A</scp>nguilla anguilla) in previously eelâ€free <scp>A</scp>ustrian <scp>A</scp>lpine lakes. Ecology of Freshwater Fish, 2016, 25, 17-26.	1.4	3
14	Hydrographic features of anguillid spawning areas: potential signposts for migrating eels. Marine Ecology - Progress Series, 2016, 554, 141-155.	1.9	39
15	How to contain a tapeworm epidemic-testing the efficiency of different catch methods to reduce the translocated final hostEsox luciusin an alpine lake. International Review of Hydrobiology, 2015, 100, 169-176.	0.9	2
16	Limnological Characterization of the Largest Freshwater Lake in Remote Oceania (Lake Letas, Gaua) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.6	3
17	Genetic and migratory evidence for sympatric spawning of tropical Pacific eels from Vanuatu. Marine Ecology - Progress Series, 2015, 521, 171-187.	1.9	33
18	Limnological Characterization of Volcanic Crater Lakes on Uvea Island (Wallis and Futuna, South) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.6	12

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19	TranslocatedEsox luciusL. (PISCES) trigger aTriaenophorus crassusForel (CESTODA) epidemic in a population ofSalvelinus umbla(L.) (PISCES). International Review of Hydrobiology, 2014, 99, 199-211.	0.9	3
20	Cradle or plague pit? Illuminated cages increase the transmission risk of parasites from copepods to coregonids. Aquaculture, 2013, 392-395, 8-15.	3.5	3
21	Oceanic migration behaviour of tropical Pacific eels from Vanuatu. Marine Ecology - Progress Series, 2013, 475, 177-190.	1.9	55
22	On the brink â€“ investigating biodiversity in endangered crater lakes of the Amber Mountains National Park (Madagascar). Aquatic Conservation: Marine and Freshwater Ecosystems, 2013, 23, 316-331.	2.0	8
23	The Presence of Common Frogs (Rana temporaria) Increases the Body Condition of Syntopic Alpine Newts (Ichthyosaura alpestris) in Oligotrophic High-Altitude Ponds: Benefits of High-Energy Prey in a Low-Productivity Habitat. Annales Zoologici Fennici, 2013, 50, 209-215.	0.6	11
24	A new freshwater eutardigrade from Fiji and Vanuatu (Oceania), with remarks on the genusDactylobiotus. New Zealand Journal of Zoology, 2012, 39, 311-318.	1.1	14
25	Ectogenic Meromixis of Lake HallstÃttersee, Austria Induced by Waste Water Intrusions from Salt Mining. Water, Air, and Soil Pollution, 2011, 218, 109-120.	2.4	6
26	Differential diagnosis of Triaenophorus crassus and T. nodulosus experimental infection in Cyclops abyssorum praealpinus (Copepoda) from the Alpine Lake Grundlsee (Austria) using PCRâ€“RFLP. Parasitology Research, 2011, 109, 745-750.	1.6	5
27	Are sex ratios of larval alpine newts (Mesotriton alpestris) biased in high-altitude spawning sites with different temperature regimes?. Amphibia - Reptilia, 2009, 30, 389-399.	0.5	3
28	Only the small survive: monitoring long-term changes in the zooplankton community of an Alpine lake after fish introduction. Biological Invasions, 2009, 11, 1335-1345.	2.4	37
29	â€˜Global wormingâ€™: first record of an epidemic of Triaenophorus crassus in a population of Arctic charr Salvelinus umbla. Journal of Fish Biology, 2009, 74, 961-966.	1.6	6
30	Losing the Bounty? Investigating Species Richness in Isolated Freshwater Ecosystems of Oceania. Pacific Science, 2009, 63, 153-179.	0.6	38
31	Ultrastructure of a Hyalodiscus species (Bacillariophyceae; Subclass: Coscinodiscophycidae, Fam.) Tj ETQq1 1 0.784314 rgBT /Overlock	0.9	3
32	Interannual and interdecadal variability in juvenile coho salmon (Oncorhynchus kisutch) diets in relation to environmental changes in the northern California Current. Fisheries Oceanography, 2007, 16, 395-408.	1.7	33
33	Hang on or run? Copepod mating versus predation risk in contrasting environments. Oecologia, 2007, 153, 761-773.	2.0	24
34	Zooplankton Successions in Neighboring Lakes with Contrasting Impacts of Amphibian and Fish Predators. International Review of Hydrobiology, 2006, 91, 197-221.	0.9	13
35	Into thin air: vertical migration, body condition, and quality of terrestrial habitats of alpine common toads, Bufo bufo. Canadian Journal of Zoology, 2005, 83, 788-796.	1.0	56
36	Columbia River plume fronts. II. Distribution, abundance, and feeding ecology of juvenile salmon. Marine Ecology - Progress Series, 2005, 299, 33-44.	1.9	47

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37	Shallow males, deep females: sex-biased differences in habitat distribution of the freshwater calanoid copepodArctodiaptomus alpinus. Ecography, 2004, 27, 506-520.	4.5	14
38	Limnological Aspects of Two Tropical Crater Lakes (Lago Biao and Lago Loreto) on the Island of Bioko (Equatorial Guinea). Hydrobiologia, 2004, 524, 79-90.	2.0	18
39	Trophic specialisations in alternative heterochronic morphs. Die Naturwissenschaften, 2004, 91, 81-84.	1.6	29
40	Delineation of terrestrial reserves for amphibians: post-breeding migrations of Italian crested newts (Triturus c. carnifex) at high altitude. Biological Conservation, 2004, 117, 95-104.	4.1	71
41	Size-dependent, Spatial, and Temporal Variability of Juvenile Walleye Pollock (Theragra chalcogramma) Feeding at a Structural Front in the Southeast Bering Sea. Marine Ecology, 2003, 24, 141-164.	1.1	19
42	Prey selectivity and diel feeding chronology of juvenile chinook (Oncorhynchus tshawytscha) and coho (O. kisutch) salmon in the Columbia River plume. Fisheries Oceanography, 2003, 12, 523-540.	1.7	82
43	Resource partitioning in two heterochronic populations of Greek Alpine newts, Triturus alpestris veluchiensis. Acta Oecologica, 2003, 24, 55-64.	1.1	26
44	Short- and long-term advantages of an alternative ontogenetic pathway. Biological Journal of the Linnean Society, 2002, 77, 105-112.	1.6	49
45	Distribution and ecology of copepods in mountainous regions of the Eastern Alps. Hydrobiologia, 2001, 453/454, 309-324.	2.0	40
46	Diel vertical migration and interaction of zooplankton and juvenile walleye pollock (Theragra) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 Science, 2000, 57, 1283-1295.	2.5	74
47	Variation in groundfish predation on juvenile walleye pollock relative to hydrographic structure near the Pribilof Islands, Alaska. ICES Journal of Marine Science, 2000, 57, 265-271.	2.5	37
48	Life cycles, size and reproduction of the two coexisting calanoid copepods Arctodiaptomus alpinus (IMHOF, 1885) and Mixodiaptomus laciniatus (LILLJEBORG, 1889) in a small high-altitude lake. Fundamental and Applied Limnology, 2000, 148, 161-185.	0.7	10
49	Sex-biased egg cannibalism in spawning walleye pollock: the role of reproductive behavior. Environmental Biology of Fishes, 1999, 54, 175-190.	1.0	6
50	Naupliar development of Acanthodiaptomus denticornis (wierzejski, 1887) and Arctodiaptomus alpinus (Imhof, 1885) (Copepoda: Calanoida) and a comparison with other Diaptomidae. Journal of Plankton Research, 1996, 18, 2027-2061.	1.8	5
51	Alpine newts (Triturus alpestris) as top predators in a high-altitude karst lake: daily food consumption and impact on the copepod Arctodiaptomus alpinus. Freshwater Biology, 1995, 33, 47-61.	2.4	23
52	Resting egg production and oviducal cycling in two sympatric species of alpine diaptomids (Copepoda:) Tj ETQq0 0 0 rgBT /Overlock 10 2049-2078.	1.8	22
53	Gastric evacuation rates of adult and larval alpine newts (Triturus alpestris) under laboratory and field conditions. Freshwater Biology, 1994, 31, 143-151.	2.4	16
54	First Limnological Characterization of the Tropical Crater Lake Amparihibe in the Makira Protected Area, Madagascar. Eco Mont, 0, 1, 35-43.	0.1	3