Robert A Schabetsberger

List of Publications by Year
in descending order

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	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
2	Diel vertical migration and interaction of zooplankton and juvenile walleye pollock (Theragra) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 Science, 2000, 57, 1283-1295.	2.5	74
3	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
4	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
5	Oceanic migration behaviour of tropical Pacific eels from Vanuatu. Marine Ecology - Progress Series, 2013, 475, 177-190.	1.9	55
6	Stable species boundaries despite ten million years of hybridization in tropical eels. Nature Communications, 2020, 11, 1433.	12.8	53
7	Short- and long-term advantages of an alternative ontogenetic pathway. Biological Journal of the Linnean Society, 2002, 77, 105-112.	1.6	49
8	Important questions to progress science and sustainable management of anguillid eels. Fish and Fisheries, 2021, 22, 762-788.	5.3	49
9	Columbia River plume fronts. II. Distribution, abundance, and feeding ecology of juvenile salmon. Marine Ecology - Progress Series, 2005, 299, 33-44.	1.9	47
10	Distribution and ecology of copepods in mountainous regions of the Eastern Alps. Hydrobiologia, 2001, 453/454, 309-324.	2.0	40
11	Hydrographic features of anguillid spawning areas: potential signposts for migrating eels. Marine Ecology - Progress Series, 2016, 554, 141-155.	1.9	39
12	Losing the Bounty? Investigating Species Richness in Isolated Freshwater Ecosystems of Oceania. Pacific Science, 2009, 63, 153-179.	0.6	38
13	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
14	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
15	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
16	Genetic and migratory evidence for sympatric spawning of tropical Pacific eels from Vanuatu. Marine Ecology - Progress Series, 2015, 521, 171-187.	1.9	33
17	Trophic specialisations in alternative heterochronic morphs. Die Naturwissenschaften, 2004, 91, 81-84.	1.6	29
18	Resource partitioning in two heterochronic populations of Greek Alpine newts, Triturus alpestris veluchiensis. Acta Oecologica, 2003, 24, 55-64.	1.1	26

#	Article	IF	Citations
19	Hang on or run? Copepod mating versus predation risk in contrasting environments. Oecologia, 2007, 153, 761-773.	2.0	24
20	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
21	Distribution of anguillid leptocephali and possible spawning areas in the South Pacific Ocean. Progress in Oceanography, 2020, 180, 102234.	3.2	23
22	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
23	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
24	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
25	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
26	Shallow males, deep females: sex-biased differences in habitat distribution of the freshwater calanoid copepodArctodiaptomus alpinus. Ecography, 2004, 27, 506-520.	4.5	14
27	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
28	Zooplankton Successions in Neighboring Lakes with Contrasting Impacts of Amphibian and Fish Predators. International Review of Hydrobiology, 2006, 91, 197-221.	0.9	13
29	Oceanic migration behaviour of Pacific eels from Samoa. Fisheries Management and Ecology, 2019, 26, 53-56.	2.0	13
30	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
31	Tracking the marine migration routes of South Pacific silver eels. Marine Ecology - Progress Series, 2020, 646, 1-12.	1.9	12
32	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
33	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
34	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
35	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
36	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

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37	Sex-biased egg cannibalism in spawning walleye pollock: the role of reproductive behavior. Environmental Biology of Fishes, 1999, 54, 175-190.	1.0	6
38	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
39	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
40	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
41	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
42	First Limnological Characterization of Crater Lake Billy Mitchell (Bougainville Island, Papua New) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 54	0.6	4
43	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
44	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
45	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
46	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
47	Limnological Characterization of the Largest Freshwater Lake in Remote Oceania (Lake Letas, Gaua) Tj ETQq1 1 0.784314 rgBT /Overl	0.6	3
48	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
49	Ultrastructure of a Hyalodiscus species (Bacillariophyceae; Subclass: Coscinodiscophycidae, Fam.) Tj ETQq1 1 0.784314 rgBT /Overlo	0.9	3
50	First Limnological Characterization of the Tropical Crater Lake Amparihibe in the Makira Protected Area, Madagascar. Eco Mont, 0, 1, 35-43.	0.1	3
51	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
52	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
53	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
54	Limnological Characterization of Three Tropical Crater Lakes in the Archipelago of Samoa (Lanotoâ€˜o,) Tj ETQq0 0 0 rgBT /Overlock 10	0.6	1