

Brendan C Ebner

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

1,088
citations

430874

18
h-index

454955

30
g-index

65
all docs

65
docs citations

65
times ranked

1452
citing authors

#	ARTICLE	IF	CITATIONS
1	Cool Runnings: Antennae facilitate collective motion by a grounded group of adult antlions. <i>Ecology</i> , 2022, 103, e3682.	3.2	0
2	Waterfalls mediate the longitudinal distribution of diadromous predatory fishes structuring communities in tropical, short, steep coastal streams. <i>Freshwater Biology</i> , 2021, 66, 1225-1241.	2.4	3
3	Diving beetles strip eel to the bone. <i>Food Webs</i> , 2021, 27, e00188.	1.2	0
4	Net design for selective control of the "plague minnow" <i>Gambusia holbrooki</i> that minimises impact on native Australian fishes. <i>Journal of Fish Biology</i> , 2021, , .	1.6	2
5	Yellowfin bream, <i>Acanthopagrus australis</i> , reorientate individual shells in search of prey. <i>Food Webs</i> , 2021, 29, e00216.	1.2	0
6	Big trouble for little fish: identifying Australian freshwater fishes in imminent risk of extinction. <i>Pacific Conservation Biology</i> , 2020, 26, 365.	1.0	42
7	Averting danger under the bridge: video confirms that adult small-toothed morays tolerate salinity before and during tidal influx. <i>Pacific Conservation Biology</i> , 2020, 26, 182.	1.0	1
8	Countering low visibility in video survey of an estuarine fish assemblage. <i>Pacific Conservation Biology</i> , 2020, 26, 190.	1.0	12
9	The boy can dance: ritual courtship of the opal cling goby. <i>Pacific Conservation Biology</i> , 2020, 26, 201.	1.0	1
10	Juvenile silver grunter <i>Mesopristes argenteus</i> shift benthic objects to access food. <i>Journal of Fish Biology</i> , 2019, 95, 974-978.	1.6	1
11	Barred grunters shift objects to access benthic invertebrates in a crater lake. <i>Food Webs</i> , 2019, 20, e00119.	1.2	1
12	Recruitment of a critically endangered sawfish into a riverine nursery depends on natural flow regimes. <i>Scientific Reports</i> , 2019, 9, 17071.	3.3	12
13	First detection of <i>Edwardsiella ictaluri</i> (Proteobacteria: Enterobacteriaceae) in wild Australian catfish. <i>Journal of Fish Diseases</i> , 2018, 41, 199-208.	1.9	8
14	Revision of the Australian Wet Tropics endemic rainbowfish genus <i>Cairnsichthys</i> (Atheriniformes:). <i>Tropical Conservation and Science</i> , 2018, 10, 507-515.	0.5	7
15	Coal grunters shift benthic objects to access macroinvertebrates in a headwater stream. <i>Pacific Conservation Biology</i> , 2018, 24, 417.	1.0	3
16	Natural flow events influence the behaviour and movement patterns of eel-tailed catfish (<i>Tandanus</i>). <i>Tropical Conservation and Science</i> , 2018, 10, 516-525.	1.0	5
17	Rethinking refuges: Implications of climate change for dam busting. <i>Biological Conservation</i> , 2017, 209, 188-195.	4.1	22
18	Depth-related composition and structuring of tropical riverine fish assemblages revealed by baited video. <i>Marine and Freshwater Research</i> , 2017, 68, 1965.	1.3	8

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19	First evidence of spawning migration by goldfish (<i>Carrasius auratus</i>); implications for control of a globally invasive species. <i>Ecology of Freshwater Fish</i> , 2017, 26, 444-455.	1.4	19
20	Habitat use of a Critically Endangered elasmobranch, the largetooth sawfish <i>Pristis pristis</i> , in an intermittently flowing riverine nursery. <i>Endangered Species Research</i> , 2017, 34, 211-227.	2.4	20
21	Habitat use and site fidelity of neonate and juvenile green sawfish <i>Pristis zijsron</i> in a nursery area in Western Australia. <i>Endangered Species Research</i> , 2017, 34, 235-249.	2.4	12
22	Corrigendum to: Depth-related composition and structuring of tropical riverine fish assemblages revealed by baited video. <i>Marine and Freshwater Research</i> , 2017, 68, 1976.	1.3	0
23	Distinct habitat selection by freshwater morays in tropical rainforest streams. <i>Ecology of Freshwater Fish</i> , 2016, 25, 329-335.	1.4	6
24	<i>Eleotris bosetoi</i> (Teleostei: Gobioidae: Eleotridae), a New Species of Freshwater Fish from the Solomon Islands. <i>Pacific Science</i> , 2016, 70, 495-507.	0.6	3
25	Enhancing conservation of Australian freshwater ecosystems: identification of freshwater flagship fishes and relevant target audiences. <i>Fish and Fisheries</i> , 2016, 17, 1134-1151.	5.3	28
26	All in the ears: unlocking the early life history biology and spatial ecology of fishes. <i>Biological Reviews</i> , 2016, 91, 86-105.	10.4	29
27	What Is the Fate of Amputee Sawfish?. <i>Fisheries</i> , 2016, 41, 71-73.	0.8	8
28	Filming and snorkelling as visual techniques to survey fauna in difficult to access tropical rainforest streams. <i>Marine and Freshwater Research</i> , 2015, 66, 120.	1.3	28
29	Discovery of a pupping site and nursery for critically endangered green sawfish <i>Pristis zijsron</i> . <i>Journal of Fish Biology</i> , 2015, 86, 1658-1663.	1.6	20
30	Ceasefire: minimal aggression among Murray River crayfish feeding upon patches of allochthonous material. <i>Australian Journal of Zoology</i> , 2015, 63, 115.	1.0	2
31	Maternally transmitted isotopes and their effects on larval fish: a validation of dual isotopic marks within a meta-analysis context. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2014, 71, 387-397.	1.4	16
32	Characterising genetic diversity and effective population size in one reservoir and two riverine populations of the threatened Macquarie perch. <i>Conservation Genetics</i> , 2014, 15, 707-716.	1.5	6
33	Tracking animals in freshwater with electronic tags: past, present and future. <i>Animal Biotelemetry</i> , 2013, 1, 5.	1.9	213
34	Flow velocity underpins microhabitat selection by gobies of the Australian Wet Tropics. <i>Freshwater Biology</i> , 2013, 58, 1038-1051.	2.4	27
35	Seasonal differences in the diel movements of Macquarie perch (<i>Macquaria triacanthus</i>). <i>Journal of Fish Biology</i> , 2013, 82, 1592-1612.	1.4	13
36	Using remote underwater video to estimate freshwater fish species richness. <i>Journal of Fish Biology</i> , 2013, 82, 1592-1612.	1.6	50

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37	Can backcalculation models unravel complex larval growth histories in a tropical freshwater fish? <i>Journal of Fish Biology</i> , 2013, 83, 96-110.	1.6	5
38	Using fine-scale overlap in predator-prey distribution to assess avian predation risk to a reservoir population of threatened Macquarie Perch. <i>Freshwater Science</i> , 2013, 32, 1057-1072.	1.8	8
39	Jailbreak: a fishway releases the endangered Macquarie perch from confinement below an anthropogenic barrier. <i>Marine and Freshwater Research</i> , 2013, 64, 900.	1.3	27
40	Users beware: implications of database errors when assessing the individual research records of ecologists and conservation biologists. <i>Pacific Conservation Biology</i> , 2013, 19, 320.	1.0	11
41	A rock-ramp fishway expands nursery grounds of the endangered Macquarie perch (<i>Macquaria</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.0	13
42	Spatial ecology and habitat use of two-spined blackfish <i>Gadopsis bispinosus</i> in an upland reservoir. <i>Aquatic Ecology</i> , 2012, 46, 297-309.	1.5	5
43	Counting crayfish: active searching and baited cameras trump conventional hoop netting in detecting <i>Euastacus armatus</i> . <i>Endangered Species Research</i> , 2012, 19, 39-45.	2.4	18
44	Amphidromy Links a Newly Documented Fish Community of Continental Australian Streams, to Oceanic Islands of the West Pacific. <i>PLoS ONE</i> , 2011, 6, e26685.	2.5	42
45	A reservoir serves as refuge for adults of the endangered Macquarie perch. <i>Lakes and Reservoirs: Research and Management</i> , 2011, 16, 23-33.	0.9	15
46	Using sprint swimming performance to predict upstream passage of the endangered Macquarie perch in a highly regulated river. <i>Fisheries Management and Ecology</i> , 2011, 18, 360-374.	2.0	37
47	Is the elusive <i>Gymnothorax polyuranodon</i> really a freshwater moray?. <i>Journal of Fish Biology</i> , 2011, 79, 70-79.	1.6	7
48	Discovery of a host fish for glochidia of <i>Velesunio angasi</i> (Sowerby, 1867) (Bivalvia:Unionoidea:Hyriidae) from the Fortescue River, Pilbara, Western Australia. <i>Australian Journal of Zoology</i> , 2010, 58, 263.	1.0	1
49	Convoluting shorelines confound diel-range estimates of radio-tracked fish. <i>Marine and Freshwater Research</i> , 2010, 61, 1360.	1.3	13
50	Validating variation in radio-signal strength as an index of aquatic fauna activity. <i>Australian Journal of Zoology</i> , 2010, 58, 50.	1.0	9
51	Discovery of stream-cling-goby assemblages (<i>Stiphodon</i> species) in the Australian Wet Tropics. <i>Australian Journal of Zoology</i> , 2010, 58, 331.	1.0	12
52	Radio-tagging flexible-bodied fish: temporary confinement enhances radio-tag retention. <i>Marine and Freshwater Research</i> , 2009, 60, 356.	1.3	18
53	In-stream behaviour of threatened fishes and their food organisms based on remote video monitoring. <i>Aquatic Ecology</i> , 2009, 43, 569-576.	1.5	45
54	Preface. Tagging for telemetry of freshwater fauna. <i>Marine and Freshwater Research</i> , 2009, 60, 281.	1.3	9

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55	Effects of radio-tagging on two-year-old, endangered Macquarie perch (<i>Macquaria australasica</i>): Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 60 10	1.3	15
56	Monitoring by telemetry reveals differences in movement and survival following hatchery or wild rearing of an endangered fish. <i>Marine and Freshwater Research</i> , 2009, 60, 45.	1.3	45
57	Radio-tagging and tracking of translocated trout cod (<i>Maccullochella macquariensis</i>): Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 60 10	1.3	18
58	Effects of sample size on numerical estimates of diel prey consumption in a fish population. <i>New Zealand Journal of Marine and Freshwater Research</i> , 2009, 43, 579-590.	2.0	3
59	A cautionary tale: surrogates for radio-tagging practice do not always simulate the responses of closely related species. <i>Marine and Freshwater Research</i> , 2009, 60, 371.	1.3	22
60	Estimating species richness and catch per unit effort from boat electrofishing in a lowland river in temperate Australia. <i>Austral Ecology</i> , 2008, 33, 891-901.	1.5	16
61	An Improved Technique for Small-Scale Radio-Tracking of Crayfish and Benthic Fishes in Upland Streams. <i>Transactions of the American Fisheries Society</i> , 2007, 136, 423-427.	1.4	6
62	A possible false negative: Lack of evidence for trout predation on a remnant population of the endangered Macquarie perch, <i>Macquaria australasica</i> , in Cotter Reservoir, Australia. <i>New Zealand Journal of Marine and Freshwater Research</i> , 2007, 41, 231-237.	2.0	12
63	Fate of 2 year-old, hatchery-reared trout cod <i>Maccullochella macquariensis</i> (Percichthyidae) stocked into two upland rivers. <i>Journal of Fish Biology</i> , 2007, 71, 182-199.	1.6	23
64	Threatened Fishes of the World: <i>Craterocephalus fluviatilis</i> McCulloch, 1913 (Atherinidae). <i>Environmental Biology of Fishes</i> , 2003, 68, 390-390.	1.0	5