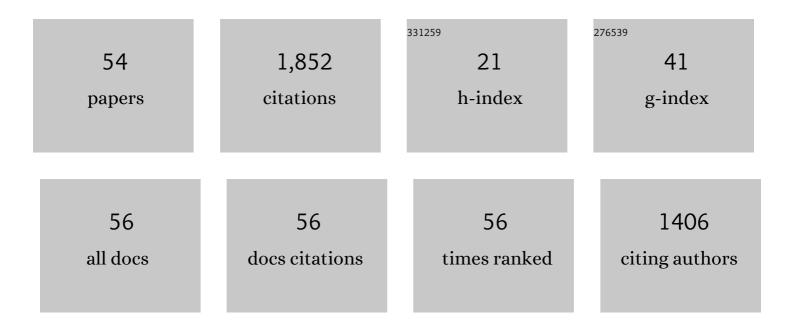
## **Ricky Spencer**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1491161/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Hatchling short-necked turtles (Emydura macquarii) select aquatic vegetation habitats, but not after one month in captivity. Aquatic Ecology, 2021, 55, 85-96.	0.7	3
2	Assessing the diet of the endangered Beale's eyed turtle ( Sacalia bealei ) using faecal content and stable isotope analyses: Implications for conservation. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 2804.	0.9	1
3	Changes in participant behaviour and attitudes are associated with knowledge and skills gained by using a turtle conservation citizen science app. People and Nature, 2021, 3, 66-76.	1.7	20

Optimal clutch size and male incubation investment in the male-only incubating emu (Dromaius) Tj ETQq0 0 0 rgBT/Qverlock 10 Tf 50 6

4		0.6	1
5	Scavenging by threatened turtles regulates freshwater ecosystem health during fish kills. Scientific Reports, 2020, 10, 14383.	1.6	11
6	Turtles and Tortoises Are in Trouble. Current Biology, 2020, 30, R721-R735.	1.8	166
7	Prey-switching does not protect a generalist turtle from bioenergetic consequences when its preferred food is scarce. BMC Ecology, 2020, 20, 11.	3.0	4
8	On a razor's edge: Status and prospects of the critically endangered Bellinger River snapping turtle, <i>Myuchelys georgesi</i> . Aquatic Conservation: Marine and Freshwater Ecosystems, 2020, 30, 586-600.	0.9	14
9	Smartphone citizen science for turtles: identifying motives, usage patterns and reasons why citizens stop participating. Australian Zoologist, 2020, 40, 438-448.	0.6	3
10	New Approaches to Zoology - Editors' Introduction. Australian Zoologist, 2020, 40, 363-363.	0.6	0
11	Building an army of wombat warriors: developing and sustaining a citizen science project. Australian Mammalogy, 2019, 41, 186.	0.7	7
12	Conservation or politics? Australia's target to kill 2 million cats. Conservation Letters, 2019, 12, e12633.	2.8	23
13	Conservation implications of turtle declines in Australia's Murray River system. Scientific Reports, 2019, 9, 1998.	1.6	30
14	Profiling a possible rapid extinction event in a long-lived species. Biological Conservation, 2018, 221, 190-197.	1.9	25
15	Food abundance and diet variation in freshwater turtles from the mid-Murray River, Australia. Australian Journal of Zoology, 2018, 66, 67.	0.6	15
16	Current conservation status of Australian freshwater turtles. Australian Journal of Zoology, 2018, 66, 1.	0.6	22
17	Road mortality of the eastern long-necked turtle (Chelodina longicollis) along the Murray River, Australia: an assessment using citizen science. Australian Journal of Zoology, 2018, 66, 41.	0.6	24
18	Environmentally induced phenotypic plasticity explains hatching synchrony in the freshwater turtle <i>Chrysemys picta</i> . Journal of Experimental Zoology Part A: Ecological and Integrative Physiology, 2018, 329, 362-372.	0.9	7

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19	Nesting habitat of the broad-shelled turtle (Chelodina expansa). Australian Journal of Zoology, 2018, 66, 4.	0.6	8
20	Global Conservation Status of Turtles and Tortoises (Order Testudines). Chelonian Conservation and Biology, 2018, 17, 135.	0.1	165
21	Assault from all sides: hybridization and introgression threaten the already critically endangered Myuchelys georgesi (Chelonia: Chelidae). Endangered Species Research, 2018, 37, 239-247.	1.2	5
22	How Much Long-Term Data Are Required to Effectively Manage A Wide-Spread Freshwater Turtle?. Australian Zoologist, 2018, 39, 568-575.	0.6	8
23	Thyroid Hormones Reduce Incubation Period without Developmental or Metabolic Costs in Murray River Short-Necked Turtles (Emydura macquarii). Physiological and Biochemical Zoology, 2017, 90, 34-46.	0.6	18
24	Critically evaluating best management practices for preventing freshwater turtle extinctions. Conservation Biology, 2017, 31, 1340-1349.	2.4	86
25	Incubation temperature affects development order of morphological features and staging criteria in turtle embryos. Journal of Zoology, 2016, 299, 284-294.	0.8	9
26	The ethological trap: functional and numerical responses of highly efficient invasive predators driving prey extinctions. Ecological Applications, 2016, 26, 1969-1983.	1.8	22
27	Hatching behavior of eastern long-necked turtles ( Chelodina longicollis ): The influence of asynchronous environments on embryonic heart rate and phenotype. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2015, 188, 58-64.	0.8	18
28	A novel hypothesis for the adaptive maintenance of environmental sex determination in a turtle. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20140831.	1.2	27
29	The risk of interâ€specific competition in Australian shortâ€necked turtles. Ecological Research, 2014, 29, 767-777.	0.7	15
30	The Common Myna ( <i>Sturnus tristis</i> ) in urban, rural and semi-rural areas in Greater Sydney and its surrounds. Emu, 2014, 114, 241-248.	0.2	17
31	Influence of Habitat and Predation on Population Dynamics of the Freshwater Turtle <i>Myuchelys georgesi</i> . Herpetologica, 2013, 69, 46-57.	0.2	10
32	Metabolic Circadian Rhythms in Embryonic Turtles. Integrative and Comparative Biology, 2013, 53, 175-182.	0.9	9
33	Embryonic communication in the nest: metabolic responses of reptilian embryos to developmental rates of siblings. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 1709-1715.	1.2	47
34	Embryonic heart rate and hatching behavior of a solitary nesting turtle. Journal of Zoology, 2012, 287, 169-174.	0.8	11
35	Applying theories of life history and ageing to predict the adaptive response of Murray River turtles to climate change and habitat modification. , 2012, , 127-136.		0
36	Hatching Behavior in Turtles. Integrative and Comparative Biology, 2011, 51, 100-110.	0.9	44

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#	Article	IF	CITATIONS
37	Diet analysis of mammals, raptors and reptiles in a complex predator assemblage in the Blue Mountains, eastern Australia. Australian Journal of Zoology, 2011, 59, 295.	0.6	21
38	Application of the precautionary principle to taxa of uncertain status: the case of the Bellinger River turtle. Endangered Species Research, 2011, 14, 127-134.	1.2	13
39	Mechanism and cost of synchronous hatching. Functional Ecology, 2010, 24, 112-121.	1.7	63
40	Climate and predation dominate juvenile and adult recruitment in a turtle with temperatureâ€dependent sex determination. Ecology, 2010, 91, 3016-3026.	1.5	110
41	Demographic consequences of adaptive growth and the ramifications for conservation of long-lived organisms. Biological Conservation, 2010, 143, 1951-1959.	1.9	34
42	Nesting ecology and offspring recruitment in a long-lived turtle. Ecology, 2009, 90, 1709-1710.	1.5	17
43	COUNTERINTUITIVE DENSITY-DEPENDENT GROWTH IN A LONG-LIVED VERTEBRATE AFTER REMOVAL OF NEST PREDATORS. Ecology, 2006, 87, 3109-3118.	1.5	29
44	Effects of fire on the structure and composition of open eucalypt forests. Austral Ecology, 2006, 31, 638-646.	0.7	38
45	Experimental Analysis of the Impact of Foxes on Freshwater Turtle Populations. Conservation Biology, 2005, 19, 845-854.	2.4	73
46	Adult free zones in small mammal populations: response of Australian native rodents to reduced cover. Austral Ecology, 2005, 30, 868-876.	0.7	39
47	Clustering of related individuals in a population of the Australian lizard, Egernia frerei. Molecular Ecology, 2005, 14, 1207-1213.	2.0	20
48	A comparative study of environmental factors that affect nesting in Australian and North American freshwater turtles. Journal of Zoology, 2005, 267, 397.	0.8	34
49	Population parameters and life-table analysis of two coexisting freshwater turtles: are the Bellinger River turtle populations threatened?. Wildlife Research, 2005, 32, 339.	0.7	15
50	The significance of predation in nest site selection of turtles: an experimental consideration of macro- and microhabitat preferences. Oikos, 2003, 102, 592-600.	1.2	91
51	EXPERIMENTALLY TESTING NEST SITE SELECTION: FITNESS TRADE-OFFS AND PREDATION RISK IN TURTLES. Ecology, 2002, 83, 2136-2144.	1.5	179
52	Growth patterns of two widely distributed freshwater turtles and a comparison of common methods used to estimate age. Australian Journal of Zoology, 2002, 50, 477.	0.6	35
53	Hatch or wait? A dilemma in reptilian incubation. Oikos, 2001, 93, 401-406.	1.2	78
54	The diet and digestive energetics of an Australian short-necked turtle, Emydura macquarii. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 1998, 121, 341-349.	0.8	67