

# Chad T Beranek

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2273305/publications.pdf>

Version: 2024-02-01

26  
papers

170  
citations

1477746

6  
h-index

1199166

12  
g-index

28  
all docs

28  
docs citations

28  
times ranked

158  
citing authors

#	ARTICLE	IF	CITATIONS
1	Predator-free short-hydroperiod wetlands enhance metamorph output in a threatened amphibian: insights into frog breeding behaviour evolution and conservation management. <i>Wildlife Research</i> , 2022, 49, 360-371.	0.7	5
2	Drone thermal imaging technology provides a cost-effective tool for landscape-scale monitoring of a cryptic forest-dwelling species across all population densities. <i>Wildlife Research</i> , 2022, 49, 66-78.	0.7	11
3	Quantity <i>versus</i> quality: A balance between egg and clutch size among Australian amphibians in relation to other life-history variables. <i>Austral Ecology</i> , 2022, 47, 685-697.	0.7	5
4	Factors influencing persistence of a threatened amphibian in restored wetlands despite severe population decline during climate change driven weather extremes. <i>Biodiversity and Conservation</i> , 2022, 31, 1267-1287.	1.2	9
5	DarkCideS 1.0, a global database for bats in karsts and caves. <i>Scientific Data</i> , 2022, 9, 155.	2.4	7
6	Modelling Genetic Benefits and Financial Costs of Integrating Biobanking into the Captive Management of Koalas. <i>Animals</i> , 2022, 12, 990.	1.0	7
7	Large area used by squirrel gliders in an urban area, uncovered using GPS telemetry. <i>Ecology and Evolution</i> , 2021, 11, 7147-7153.	0.8	3
8	Rapid population increase of the threatened Australian amphibian <i>Litoria aurea</i> in response to wetlands constructed as a refuge from chytrid-induced disease and introduced fish. <i>Journal of Environmental Management</i> , 2021, 291, 112638.	3.8	14
9	A significant range extension for the Western Soil-Crevice Skink <i>Proablepharus reginae</i> (Glauert 1960) and an updated reptile species list of Cape Range, Western Australia. <i>Australian Zoologist</i> , 2021, , .	0.6	0
10	Preliminary evidence for a two-for-one deal: Wetland restoration for a threatened frog may benefit a threatened bat. <i>Ecological Management and Restoration</i> , 2021, 22, 32-39.	0.7	6
11	Trialling a real-time drone detection and validation protocol for the koala ( <i>Phascolarctos cinereus</i> ). <i>Australian Mammalogy</i> , 2021, 43, 260.	0.7	11
12	Beyond species counts for assessing, valuing, and conserving biodiversity: response to Wallach et al. 2019. <i>Conservation Biology</i> , 2021, 35, 369-372.	2.4	4
13	Genetic evidence for polyandry in the threatened green and golden bell frog. <i>Genetica</i> , 2021, 149, 327-333.	0.5	2
14	Envisioning the future with "compassionate conservation": An ominous projection for native wildlife and biodiversity. <i>Biological Conservation</i> , 2020, 241, 108365.	1.9	35
15	Dispersal potential in two restricted and five wide-ranging <i>Senecio</i> (Asteraceae) taxa from central eastern New South Wales, Australia. <i>Australian Journal of Botany</i> , 2020, 68, 333.	0.3	1
16	A simple design feature to increase hydroperiod in constructed ephemeral wetlands to avoid tadpole desiccation-induced mortality. <i>Ecological Management and Restoration</i> , 2020, 21, 250-253.	0.7	6
17	Response to comments on "Compassionate Conservation deserves a morally serious rather than dismissive response - reply to " <i>Biological Conservation</i> , 2020, 244, 108517.	1.9	3
18	Real-time drone derived thermal imagery outperforms traditional survey methods for an arboreal forest mammal. <i>PLoS ONE</i> , 2020, 15, e0242204.	1.1	17

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19	Wetland Restoration for the Threatened Green and Golden Bell Frog ( <i>Litoria aurea</i> ): Development of a Breeding Habitat Designed to Passively Manage Chytrid-Induced Amphibian Disease and Exotic Fish. <i>Natural Areas Journal</i> , 2020, 40, .	0.2	12
20	Title is missing!. , 2020, 15, e0242204.		0
21	Title is missing!. , 2020, 15, e0242204.		0
22	Title is missing!. , 2020, 15, e0242204.		0
23	Title is missing!. , 2020, 15, e0242204.		0
24	Increased house mouse ( <i>Mus musculus</i> ) abundance in wetlands in response to <i>Typha</i> sp. flowering: implications for understanding wetland occupancy patterns of the eastern grass owl ( <i>Tyto</i> ) <i>Tj ETQq0 0 0 rgBT /Ovedack 10 Tt50 537 To</i>		
25	Identifying a limiting factor in the population dynamics of a threatened amphibian: The influence of extended female maturation on operational sex ratio. <i>Austral Ecology</i> , 0, , .	0.7	7
26	Observations of interference competition between the introduced black rat and native marsupial gliders in Australia. <i>Austral Ecology</i> , 0, , .	0.7	0