

Jonathan K Webb

List of Publications by Year in descending order

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Version: 2024-02-01

149
papers

5,835
citations

71097

41
h-index

95259

68
g-index

153
all docs

153
docs citations

153
times ranked

4431
citing authors

#	ARTICLE	IF	CITATIONS
1	Invasion and the evolution of speed in toads. <i>Nature</i> , 2006, 439, 803-803.	27.8	742
2	Rapid expansion of the cane toad (<i>Bufo marinus</i>) invasion front in tropical Australia. <i>Austral Ecology</i> , 2007, 32, 169-176.	1.5	190
3	Invasive cane toads (<i>Bufo marinus</i>) cause mass mortality of freshwater crocodiles (<i>Crocodylus</i>). <i>Tropical Conservation and Rehabilitation</i> , 2007, 7, 1-10.	4.1	170
4	Using thermal ecology to predict retreat-site selection by an endangered snake species. <i>Biological Conservation</i> , 1998, 86, 233-242.	4.1	151
5	Toad on the road: Use of roads as dispersal corridors by cane toads (<i>Bufo marinus</i>) at an invasion front in tropical Australia. <i>Biological Conservation</i> , 2006, 133, 88-94.	4.1	148
6	CANOPY STRUCTURE, MICROCLIMATE, AND HABITAT SELECTION BY A NOCTURNAL SNAKE, <i>HOPLOCEPHALUS BUNGAROIDES</i> . <i>Ecology</i> , 2003, 84, 2668-2679.	3.2	137
7	Conditioned taste aversion enhances the survival of an endangered predator imperilled by a toxic invader. <i>Journal of Applied Ecology</i> , 2010, 47, 558-565.	4.0	130
8	A field study of spatial ecology and movements of a threatened snake species, <i>Hoplocephalus bungaroides</i> . <i>Biological Conservation</i> , 1997, 82, 203-217.	4.1	118
9	Paving the way for habitat restoration: can artificial rocks restore degraded habitats of endangered reptiles?. <i>Biological Conservation</i> , 2000, 92, 93-99.	4.1	112
10	What makes a species vulnerable to extinction? Comparative life-history traits of two sympatric snakes. <i>Ecological Research</i> , 2002, 17, 59-67.	1.5	106
11	Out on a limb: Conservation implications of tree-hollow use by a threatened snake species (<i>Hoplocephalus bungaroides</i> : <i>Serpentes</i> , <i>Elapidae</i>). <i>Biological Conservation</i> , 1997, 81, 21-33.	4.1	97
12	Why don't small snakes bask? Juvenile broad-headed snakes trade thermal benefits for safety. <i>Oikos</i> , 2005, 110, 515-522.	2.7	97
13	A native dasyurid predator (common planigale, <i>Planigale maculata</i>) rapidly learns to avoid a toxic invader. <i>Austral Ecology</i> , 2008, 33, 821-829.	1.5	94
14	Removing forest canopy cover restores a reptile assemblage. <i>Conservation Biology</i> , 2011, 21, 274-280.		85
15	Excluding access to invasion hubs can contain the spread of an invasive vertebrate. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 2900-2908.	2.6	80
16	Stemming the tide: progress towards resolving the causes of decline and implementing management responses for the disappearing mammal fauna of northern Australia. <i>Therya</i> , 2015, 6, 169-226.	0.4	80
17	The impact of bush-rock removal on an endangered snake species, <i>Hoplocephalus bungaroides</i> (<i>Serpentes</i> : <i>Elapidae</i>). <i>Wildlife Research</i> , 1998, 25, 285.	1.4	78
18	The perils of paradise: an endangered species conserved on an island loses antipredator behaviours within 13 generations. <i>Biology Letters</i> , 2018, 14, 20180222.	2.3	78

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19	New Weapons in the Toad Toolkit: A Review of Methods to Control and Mitigate the Biodiversity Impacts of Invasive Cane Toads (<i>Rhinella Marina</i>). Quarterly Review of Biology, 2017, 92, 123-149.	0.1	74
20	Ecological characteristics of a threatened snake species, <i>Hoplocephalus bungaroides</i> (Serpentes). <i>Overlook</i> , 10, 1-50.	2.9	72
21	Canopy Removal Restores Habitat Quality for an Endangered Snake in a Fire Suppressed Landscape. <i>Copeia</i> , 2005, 2005, 894-900.	1.3	72
22	The adaptive significance of reptilian viviparity in the tropics: testing the maternal manipulation hypothesis. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 115-22.	2.3	71
23	Spatial genetic analysis and long-term mark-recapture data demonstrate male-biased dispersal in a snake. <i>Biology Letters</i> , 2007, 3, 33-35.	2.3	70
24	THE ADAPTIVE SIGNIFICANCE OF REPTILIAN VIVIPARITY IN THE TROPICS: TESTING THE MATERNAL MANIPULATION HYPOTHESIS. <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 115-122.	2.3	64
25	Life Underground: Food Habits and Reproductive Biology of Two Amphisbaenian Species from Southern Africa. <i>Journal of Herpetology</i> , 2000, 34, 510.	0.5	60
26	Does foraging mode influence life history traits? A comparative study of growth, maturation and survival of two species of sympatric snakes from south-eastern Australia. <i>Austral Ecology</i> , 2003, 28, 601-610.	1.5	59
27	Sexual Dimorphism, Reproductive Biology, and Dietary Habits of Psammophiine Snakes (Colubridae) from Southern Africa. <i>Copeia</i> , 2006, 2006, 650-664.	1.3	56
28	Collectors endanger Australia's most threatened snake, the broad-headed snake <i>Hoplocephalus bungaroides</i> . <i>Oryx</i> , 2002, 36, 170-181.	1.0	55
29	Quantifying historical changes in habitat availability for endangered species: use of pixel- and object-based remote sensing. <i>Journal of Applied Ecology</i> , 2009, 46, 544-553.	4.0	54
30	Flexible mate choice: a male snake's preference for larger females is modified by the sizes of females encountered. <i>Animal Behaviour</i> , 2006, 71, 203-209.	1.9	53
31	Incubation under climate warming affects learning ability and survival in hatchling lizards. <i>Biology Letters</i> , 2017, 13, 20170002.	2.3	53
32	Prey-size selection, gape limitation and predator vulnerability in Australian blindsnakes (Typhlopidae). <i>Animal Behaviour</i> , 1993, 45, 1117-1126.	1.9	52
33	Using Artificial Rocks to Restore Nonrenewable Shelter Sites in Human-Degraded Systems: Colonization by Fauna. <i>Restoration Ecology</i> , 2010, 18, 428-438.	2.9	50
34	Life-history strategies in basal snakes: reproduction and dietary habits of the African thread snake <i>Leptotyphlops scutifrons</i> (Serpentes: Leptotyphlopidae). <i>Journal of Zoology</i> , 2000, 250, 321-327.	1.7	49
35	Predicting the impact of climate change on Australia's most endangered snake, <i>Hoplocephalus bungaroides</i> . <i>Diversity and Distributions</i> , 2010, 16, 109-118.	4.1	49
36	Adrenocortical stress responses influence an invasive vertebrate's fitness in an extreme environment. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20131444.	2.6	49

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37	Dietary Habits of Australian Blindsnakes (Typhlopidae). <i>Copeia</i> , 1993, 1993, 762.	1.3	47
38	Energetics of bluetongue lizards (<i>Tiliqua scincoides</i>) in a seasonal tropical environment. <i>Oecologia</i> , 2003, 136, 515-523.	2.0	47
39	How Do Nocturnal Snakes Select Diurnal Retreat Sites?. <i>Copeia</i> , 2004, 2004, 919-925.	1.3	47
40	To find an ant: trail-following in Australian blindsnakes (Typhlopidae). <i>Animal Behaviour</i> , 1992, 43, 941-948.	1.9	44
41	Life on the Lowest Branch: Sexual Dimorphism, Diet, and Reproductive Biology of an African Twig Snake, <i>Thelotornis capensis</i> (Serpentes, Colubridae). <i>Copeia</i> , 1996, 1996, 290.	1.3	44
42	Do invasive cane toads (<i>Chaunus marinus</i>) compete with Australian frogs (<i>Cyclorana</i>)? <i>Journal of Herpetology</i> , 2007, 41, 50-54.	1.5	44
43	Three-dimensional crevice structure affects retreat site selection by reptiles. <i>Animal Behaviour</i> , 2008, 76, 1875-1884.	1.9	44
44	Differential Effects of an Intense Wildfire on Survival of Sympatric Snakes. <i>Journal of Wildlife Management</i> , 2008, 72, 1394-1398.	1.8	43
45	Population and behavioural responses of native prey to alien predation. <i>Oecologia</i> , 2012, 168, 947-957.	2.0	43
46	Out of the frying pan: Reintroduction of toad-smart northern quolls to southern Kakadu National Park. <i>Austral Ecology</i> , 2018, 43, 139-149.	1.5	43
47	Reproductive Biology and Food Habits of Horned Adders, <i>Bitis caudalis</i> (Viperidae), from Southern Africa. <i>Copeia</i> , 1998, 1998, 391.	1.3	41
48	Artificial water points facilitate the spread of an invasive vertebrate in arid Australia. <i>Journal of Applied Ecology</i> , 2014, 51, 795-803.	4.0	40
49	Chemical cues from both dangerous and nondangerous snakes elicit antipredator behaviours from a nocturnal lizard. <i>Animal Behaviour</i> , 2009, 77, 1471-1478.	1.9	39
50	Natural History of Australian Typhloid Snakes. <i>Journal of Herpetology</i> , 1990, 24, 357.	0.5	38
51	It's a dog-eat-croc world: dingo predation on the nests of freshwater crocodiles in tropical Australia. <i>Ecological Research</i> , 2011, 26, 957-967.	1.5	38
52	Hatchling Australian freshwater crocodiles rapidly learn to avoid toxic invasive cane toads. <i>Behaviour</i> , 2011, 148, 501-517.	0.8	38
53	Hot mothers, cool eggs: nest-site selection by egg-guarding spiders accommodates conflicting thermal optima. <i>Functional Ecology</i> , 2012, 26, 469-475.	3.6	38
54	Does intraspecific niche partitioning in a native predator influence its response to an invasion by a toxic prey species?. <i>Austral Ecology</i> , 2005, 30, 201-209.	1.5	37

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55	Nesting in a thermally challenging environment: nest-site selection in a rock-dwelling gecko, <i>Oedura lesueurii</i> (Reptilia: Gekkonidae). <i>Biological Journal of the Linnean Society</i> , 0, 99, 250-259.	1.6	36
56	Olfactory recognition of predators by nocturnal lizards: safety outweighs thermal benefits. <i>Behavioral Ecology</i> , 2010, 21, 72-77.	2.2	35
57	Behavioural flexibility allows an invasive vertebrate to survive in a semi-arid environment. <i>Biology Letters</i> , 2014, 10, 20131014.	2.3	35
58	Communal nesting under climate change: fitness consequences of higher incubation temperatures for a nocturnal lizard. <i>Global Change Biology</i> , 2016, 22, 2405-2414.	9.5	29
59	Hotter nests produce hatchling lizards with lower thermal tolerance. <i>Journal of Experimental Biology</i> , 2017, 220, 2159-2165.	1.7	29
60	Effects of tail autotomy on survival, growth and territory occupation in free-ranging juvenile geckos (<i>Oedura lesueurii</i>). <i>Austral Ecology</i> , 2006, 31, 432-440.	1.5	28
61	Predation on invasive cane toads (<i>Rhinella marina</i>) by native Australian rodents. <i>Journal of Pest Science</i> , 2015, 88, 143-153.	3.7	28
62	Pregnancy Decreases Swimming Performance of Female Northern Death Adders (<i>Acanthophis</i>) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46</i>	1.3	27
63	Restricting access to invasion hubs enables sustained control of an invasive vertebrate. <i>Journal of Applied Ecology</i> , 2015, 52, 341-347.	4.0	27
64	Forest fire regimes affect thermoregulatory opportunities for terrestrial ectotherms. <i>Austral Ecology</i> , 2013, 38, 190-198.	1.5	26
65	Not such silly sausages: Evidence suggests northern quolls exhibit aversion to toads after training with toad sausages. <i>Austral Ecology</i> , 2018, 43, 592-601.	1.5	26
66	Effects of Tail Autotomy on Anti-predator Behavior and Locomotor Performance in a Nocturnal Gecko. <i>Copeia</i> , 2006, 2006, 803-809.	1.3	25
67	Effects of Seasonal Variation in Prey Abundance on Field Metabolism, Water Flux, and Activity of a Tropical Ambush Foraging Snake. <i>Physiological and Biochemical Zoology</i> , 2007, 80, 522-533.	1.5	25
68	The Physiological Cost of Pregnancy in a Tropical Viviparous Snake. <i>Copeia</i> , 2008, 2008, 637-642.	1.3	25
69	Eliciting conditioned taste aversion in lizards: Live toxic prey are more effective than scent and taste cues alone. <i>Integrative Zoology</i> , 2017, 12, 112-120.	2.6	25
70	Feeding Habits and Reproductive Biology of Australian Pygopodid Lizards of the Genus <i>Aprasia</i> . <i>Copeia</i> , 1994, 1994, 390.	1.3	24
71	Dietary Habits and Reproductive Biology of Typhlopod Snakes from Southern Africa. <i>Journal of Herpetology</i> , 2001, 35, 558.	0.5	24
72	Biology of Burrowing Asps (<i>Atractaspididae</i>) from Southern Africa. <i>Copeia</i> , 2006, 2006, 103-115.	1.3	24

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73	The benefits of habitat restoration for rock-dwelling velvet geckos (<i>Oedura lesueurii</i>). Journal of Applied Ecology, 2013, 50, 432-439.	4.0	24
74	Behavioural responses of carnivorous marsupials (<i>Planigale maculata</i>) to toxic invasive cane toads (<i>Bufo marinus</i>). Austral Ecology, 2010, 35, 560-567.	1.5	23
75	Population ecology of the velvet gecko, <i>Oedura lesueurii</i> in south eastern Australia: Implications for the persistence of an endangered snake. Austral Ecology, 2008, 33, 839-847.	1.5	22
76	A small dasyurid predator (<i>Sminthopsis virginiae</i>) rapidly learns to avoid a toxic invader. Wildlife Research, 2011, 38, 726.	1.4	22
77	Chainsawing for conservation: Ecologically informed tree removal for habitat management. Ecological Management and Restoration, 2011, 12, 110-118.	1.5	22
78	School for Skinks: Can Conditioned Taste Aversion Enable Bluetongue Lizards (<i>Tiliqua scincoides</i>) to Avoid Toxic Cane Toads (<i>Rhinella marina</i>) as Prey?. Ethology, 2011, 117, 749-757.	1.1	22
79	Habitat Selection in a Rocky Landscape: Experimentally Decoupling the Influence of Retreat Site Attributes from That of Landscape Features. PLoS ONE, 2012, 7, e37982.	2.5	22
80	Avoiding the last supper: parentage analysis indicates multi-generational survival of re-introduced "toad-smart" lineage. Conservation Genetics, 2017, 18, 1475-1480.	1.5	21
81	Does rock disturbance by superb lyrebirds (<i>Menura novaehollandiae</i>) influence habitat selection by juvenile snakes?. Austral Ecology, 2006, 31, 58-67.	1.5	20
82	Intraguild predation, thermoregulation, and microhabitat selection by snakes. Behavioral Ecology, 2009, 20, 271-277.	2.2	20
83	Generalization of predator recognition: Velvet geckos display anti-predator behaviours in response to chemicals from non-dangerous elapid snakes. Environmental Epigenetics, 2010, 56, 337-342.	1.8	20
84	THE ADAPTIVE SIGNIFICANCE OF REPTILIAN VIVIPARITY IN THE TROPICS: TESTING THE MATERNAL MANIPULATION HYPOTHESIS. Evolution; International Journal of Organic Evolution, 2006, 60, 115.	2.3	19
85	Context-dependent avoidance of predatory centipedes by nocturnal geckos (<i>Oedura lesueurii</i>). Behaviour, 2010, 147, 397-412.	0.8	19
86	Interplay among nocturnal activity, melatonin, corticosterone and performance in the invasive cane toad (<i>Rhinella marinus</i>). General and Comparative Endocrinology, 2014, 206, 43-50.	1.8	19
87	Fast Growth and Early Maturation in a Viviparous Sit-and-Wait Predator, the Northern Death Adder (<i>Acanthopis praelongus</i>), from Tropical Australia. Journal of Herpetology, 2002, 36, 505-509.	0.5	18
88	Behavioural responses of reptile predators to invasive cane toads in tropical Australia. Austral Ecology, 2014, 39, 448-454.	1.5	17
89	Bait preference for remote camera trap studies of the endangered northern quoll (<i>Dasyurus</i>)	1.1	17
90	Higher incubation temperatures produce long-lasting upward shifts in cold tolerance, but not heat tolerance, of hatchling geckos. Biology Open, 2019, 8, .	1.2	17

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91	Thermal regimes and diel activity patterns of four species of small elapid snakes from south-eastern Australia. <i>Australian Journal of Zoology</i> , 2005, 53, 1.	1.0	16
92	Interactions Between Infective Helminth Larvae and Their Anuran Hosts. <i>Herpetologica</i> , 2011, 67, 378-385.	0.4	15
93	Social and Thermal Cues Influence Nest-site Selection in a Nocturnal Gecko, <i>Oedura lesueurii</i> . <i>Ethology</i> , 2011, 117, 796-801.	1.1	15
94	Genetic Connectivity among Populations of an Endangered Snake Species from Southeastern Australia (<i>Hoplocephalus bungaroides</i> , Elapidae). <i>Ecology and Evolution</i> , 2011, 1, 218-227.	1.9	15
95	Bias averted: personality may not influence trappability. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	1.4	15
96	Trophic cascade driven by behavioral fine-tuning as naïve prey rapidly adjust to a novel predator. <i>Ecology</i> , 2021, 102, e03363.	3.2	15
97	Natural History of the African Shieldnose Snake <i>Aspidelaps scutatus</i> (Serpentes, Elapidae). <i>Journal of Herpetology</i> , 1996, 30, 361.	0.5	14
98	Molecular and morphological assessment of Australia's most endangered snake, <i>Hoplocephalus bungaroides</i> , reveals two evolutionarily significant units for conservation. <i>Conservation Genetics</i> , 2010, 11, 747-758.	1.5	14
99	Variation of prey responses to cues from a mesopredator and an apex predator. <i>Austral Ecology</i> , 2014, 39, 749-754.	1.5	14
100	Effects of pregnancy on body temperature and locomotor performance of velvet geckos. <i>Journal of Thermal Biology</i> , 2017, 65, 64-68.	2.5	14
101	Flexible Defense: Context-Dependent Antipredator Responses of Two Species of Australian Elapid Snakes. <i>Herpetologica</i> , 2010, 66, 1-11.	0.4	13
102	Do individual differences in behavior influence wild rodents more than predation risk?. <i>Journal of Mammalogy</i> , 2015, 96, 1337-1343.	1.3	13
103	The effects of incubation temperature on locomotor performance, growth and survival in hatchling velvet geckos. <i>Journal of Zoology</i> , 2017, 303, 46-53.	1.7	13
104	Effects of incubation temperatures on learning abilities of hatchling velvet geckos. <i>Animal Cognition</i> , 2020, 23, 613-620.	1.8	13
105	A trophic cascade initiated by an invasive vertebrate alters the structure of native reptile communities. <i>Global Change Biology</i> , 2020, 26, 2829-2840.	9.5	13
106	Time of testing affects locomotor performance in nocturnal versus diurnal snakes. <i>Journal of Thermal Biology</i> , 2006, 31, 268-273.	2.5	12
107	Chemosensory discrimination of social cues mediates space use in snakes, <i>Cryptophis nigrescens</i> (Elapidae). <i>Animal Behaviour</i> , 2013, 85, 1493-1500.	1.9	12
108	Fire-mediated niche separation between two sympatric small mammal species. <i>Austral Ecology</i> , 2015, 40, 50-59.	1.5	12

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109	Shifts in thermal preference of introduced Asian house geckos (<i>Hemidactylus frenatus</i>) in temperate regions of southeastern Australia. <i>Journal of Thermal Biology</i> , 2020, 91, 102625.	2.5	12
110	Movements and Habitat Use of an Endangered Snake, <i>Hoplocephalus bungaroides</i> (Elapidae): Implications for Conservation. <i>PLoS ONE</i> , 2013, 8, e61711.	2.5	12
111	Heat, sight and scent: multiple cues influence foraging site selection by an ambush-foraging snake <i>Hoplocephalus bungaroides</i> (Elapidae). <i>Environmental Epigenetics</i> , 2009, 55, 266-271.	1.8	11
112	Invasive cane toads might initiate cascades of direct and indirect effects in a terrestrial ecosystem. <i>Biological Invasions</i> , 2018, 20, 1833-1847.	2.4	11
113	Shifts in thermal tolerance of the invasive Asian house gecko (<i>Hemidactylus frenatus</i>) across native and introduced ranges. <i>Biological Invasions</i> , 2021, 23, 989-996.	2.4	11
114	Determinants of Habitat Selection by Hatchling Australian Freshwater Crocodiles. <i>PLoS ONE</i> , 2011, 6, e28533.	2.5	11
115	Territoriality in a snake. <i>Behavioral Ecology and Sociobiology</i> , 2015, 69, 1657-1661.	1.4	9
116	Novel microsatellite loci identified from the Australian eastern small-eyed snake (Elapidae: <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td</i>). <i>Ecology Notes</i> , 2005, 5, 54-56.	1.7	8
117	Molecular evidence of <i>Chlamydia pecorum</i> and arthropod-associated <i>Chlamydiae</i> in an expanded range of marsupials. <i>Scientific Reports</i> , 2017, 7, 12844.	3.3	8
118	Interactions between corticosterone phenotype, environmental stressor pervasiveness and irruptive movement-related survival. <i>Journal of Experimental Biology</i> , 2018, 221, .	1.7	8
119	Training fails to elicit behavioral change in a marsupial suffering evolutionary loss of antipredator behaviors. <i>Journal of Mammalogy</i> , 2020, 101, 1108-1116.	1.3	8
120	An Integrated Approach to Identify Low-Flammability Plant Species for Green Firebreaks. <i>Fire</i> , 2020, 3, 9.	2.8	8
121	Behaviour and survivorship of a dasyurid predator (<i>Antechinus flavipes</i>) in response to encounters with the toxic and invasive cane toad (<i>Rhinella marina</i>). <i>Australian Mammalogy</i> , 2013, 35, 136.	1.1	7
122	Chemical cues influence retreat-site selection by flat rock spiders. <i>Behaviour</i> , 2017, 154, 149-161.	0.8	7
123	Phylogeography and dispersal in the velvet gecko (<i>Oedura lesueurii</i>), and potential implications for conservation of an endangered snake (<i>Hoplocephalus bungaroides</i>). <i>BMC Evolutionary Biology</i> , 2012, 12, 67.	3.2	6
124	No outbreeding depression in a trial of targeted gene flow in an endangered Australian marsupial. <i>Conservation Genetics</i> , 2021, 22, 23-33.	1.5	6
125	Effects of learning and adaptation on population viability. <i>Conservation Biology</i> , 2021, 35, 1245-1255.	4.7	6
126	Familiarity with a female does not affect a male's courtship intensity in garter snakes <i>Thamnophis sirtalis parietalis</i> . <i>Environmental Epigenetics</i> , 2012, 58, 805-811.	1.8	5

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127	Cloacal and Ocular Microbiota of the Endangered Australian Northern Quoll. <i>Microorganisms</i> , 2018, 6, 68.	3.6	5
128	Bangers and cash: Baiting efficiency in a heterogeneous population. <i>Wildlife Society Bulletin</i> , 2019, 43, 669-677.	1.6	5
129	Slow life history leaves endangered snake vulnerable to illegal collecting. <i>Scientific Reports</i> , 2021, 11, 5380.	3.3	5
130	Taste overshadows less salient cues to elicit food aversion in endangered marsupial. <i>Applied Animal Behaviour Science</i> , 2018, 209, 83-87.	1.9	4
131	Led by the Blind: Bandy-Bandy Snakes <i>Vermicella annulata</i> (Elapidae) Follow Blindsnake Chemical Trails. <i>Copeia</i> , 2005, 2005, 184-187.	1.3	3
132	Australian reptiles and their conservation. , 2014, , 354-381.		3
133	Body temperature and time of day both affect nocturnal lizard performance: An experimental investigation. <i>Journal of Thermal Biology</i> , 2020, 93, 102728.	2.5	3
134	Plasticity in thermal hardening of the invasive Asian house gecko. <i>Evolutionary Ecology</i> , 2021, 35, 631-641.	1.2	3
135	To find an ant: trail-following in Australian blindsnakes (Typhlopidae). <i>Animal Behaviour</i> , 1992, 43, 941-948.	1.9	3
136	Ecological characteristics of a threatened snake species, <i>Hoplocephalus bungaroides</i> (Serpentes,) Tj ETQq0 0 0 rgBT J Overlock 10 Tf 50	2.9	3
137	Nest site selection in a southern and northern population of the velvet gecko (<i>Amalosia lesueurii</i>). <i>Journal of Thermal Biology</i> , 2021, 102, 103121.	2.5	3
138	Behavioural responses of an Australian colubrid snake (<i>Dendrelaphis punctulatus</i>) to a novel toxic prey item (the Cane Toad <i>Rhinella marina</i>). <i>Biological Invasions</i> , 2018, 20, 2507-2516.	2.4	2
139	Thermophilic response to feeding in adult female velvet geckos. <i>Environmental Epigenetics</i> , 2020, 66, 693-694.	1.8	2
140	Life-history strategies in basal snakes: reproduction and dietary habits of the African thread snake <i>Leptotyphlops scutifrons</i> (Serpentes: Leptotyphlopidae). <i>Journal of Zoology</i> , 2000, 250, 321-327.	1.7	2
141	Effects of the Australian 2019â€“2020 megafires on a population of endangered broadâ€“headed snakes <i>Hoplocephalus bungaroides</i> . <i>Austral Ecology</i> , 2023, 48, 24-30.	1.5	2
142	Choice of monitoring method can influence estimates of usage of artificial hollows by vertebrate fauna. <i>Australian Journal of Zoology</i> , 2021, 69, 18.	1.0	2
143	Insulated nest boxes provide thermal refuges for wildlife in urban bushland during summer heatwaves. <i>Journal of Urban Ecology</i> , 2021, 7, .	1.5	2
144	Reply to comment on â€“chainsawing for conservation: ecologically informed tree removal for habitat managementâ€™. <i>Ecological Management and Restoration</i> , 2012, 13, e12.	1.5	1

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145	Does foraging mode influence life history traits? A comparative study of growth, maturation and survival of two species of sympatric snakes from south-eastern Australia. <i>Austral Ecology</i> , 2003, 28, 601-610.	1.5	1
146	Habitat disturbance, not predation, is all that is required to influence habitat choice in juvenile snakes: A rejoinder to Lill. <i>Austral Ecology</i> , 2006, 31, 905-906.	1.5	0
147	Life history and ecology of the elegant snake-eyed skink (<i>Cryptoblepharus pulcher</i>) in south-eastern Australia. <i>Australian Journal of Zoology</i> , 2019, 67, 51.	1.0	0
148	Novel Predators can Elicit Rapid Shifts in Prey Demographics and Behavior. <i>Bulletin of the Ecological Society of America</i> , 2021, 102, e01921.	0.2	0
149	Do Incubation Temperatures Affect the Preferred Body Temperatures of Hatchling Velvet Geckos?. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	0