

# Jonathan K Webb

## List of Publications by Year in descending order

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Version: 2024-02-01

149  
papers

5,835  
citations

71102

41  
h-index

95266

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> ) Tj ETQq1 1 0.784314 rgBT /Overlock 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. , 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, Tj ETQq0 0 0 rgBT /Overlock, 10 Tf 50	2.9	72
21	Canopy Removal Restores Habitat Quality for an Endangered Snake in a Fire Suppressed Landscape. Copeia, 2005, 2005, 894-900.	1.3	72
22	The adaptive significance of reptilian viviparity in the tropics: testing the maternal manipulation hypothesis. Evolution; International Journal of Organic Evolution, 2006, 60, 115-22.	2.3	71
23	Spatial genetic analysis and long-term mark-recapture data demonstrate male-biased dispersal in a snake. Biology Letters, 2007, 3, 33-35.	2.3	70
24	THE ADAPTIVE SIGNIFICANCE OF REPTILIAN VIVIPARITY IN THE TROPICS: TESTING THE MATERNAL MANIPULATION HYPOTHESIS. Evolution; International Journal of Organic Evolution, 2006, 60, 115-122.	2.3	64
25	Life Underground: Food Habits and Reproductive Biology of Two Amphisbaenian Species from Southern Africa. Journal of Herpetology, 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. Austral Ecology, 2003, 28, 601-610.	1.5	59
27	Sexual Dimorphism, Reproductive Biology, and Dietary Habits of Psammophiine Snakes (Colubridae) from Southern Africa. Copeia, 2006, 2006, 650-664.	1.3	56
28	Collectors endanger Australia's most threatened snake, the broad-headed snake <i>Hoplocephalus bungaroides</i> . Oryx, 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. Journal of Applied Ecology, 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. Animal Behaviour, 2006, 71, 203-209.	1.9	53
31	Incubation under climate warming affects learning ability and survival in hatchling lizards. Biology Letters, 2017, 13, 20170002.	2.3	53
32	Prey-size selection, gape limitation and predator vulnerability in Australian blindsnakes (Typhlopidae). Animal Behaviour, 1993, 45, 1117-1126.	1.9	52
33	Using Artificial Rocks to Restore Nonrenewable Shelter Sites in Human-Degraded Systems: Colonization by Fauna. Restoration Ecology, 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). Journal of Zoology, 2000, 250, 321-327.	1.7	49
35	Predicting the impact of climate change on Australia's most endangered snake, <i>Hoplocephalus bungaroides</i> . Diversity and Distributions, 2010, 16, 109-118.	4.1	49
36	Adrenocortical stress responses influence an invasive vertebrate's fitness in an extreme environment. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20131444.	2.6	49

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37	Dietary Habits of Australian Blindsnakes (Typhlopidae). Copeia, 1993, 1993, 762.	1.3	47
38	Energetics of bluetongue lizards ( Tiliqua scincoides ) in a seasonal tropical environment. Oecologia, 2003, 136, 515-523.	2.0	47
39	How Do Nocturnal Snakes Select Diurnal Retreat Sites?. Copeia, 2004, 2004, 919-925.	1.3	47
40	To find an ant: trail-following in Australian blindsnakes (Typhlopidae). Animal Behaviour, 1992, 43, 941-948.	1.9	44
41	Life on the Lowest Branch: Sexual Dimorphism, Diet, and Reproductive Biology of an African Twig Snake, Thelotornis capensis (Serpentes, Colubridae). Copeia, 1996, 1996, 290.	1.3	44
42	Do invasive cane toads (<i>Chaunus marinus</i>) compete with Australian frogs (<i>Cyclorana</i>)? Tj ETQq0 0 0 rgBT /Qverlock 10 Tf 50 5	1.5	44
43	Three-dimensional crevice structure affects retreat site selection by reptiles. Animal Behaviour, 2008, 76, 1875-1884.	1.9	44
44	Differential Effects of an Intense Wildfire on Survival of Sympatric Snakes. Journal of Wildlife Management, 2008, 72, 1394-1398.	1.8	43
45	Population and behavioural responses of native prey to alien predation. Oecologia, 2012, 168, 947-957.	2.0	43
46	Out of the frying pan: Reintroduction of toadâ€smart northern quolls to southern Kakadu National Park. Austral Ecology, 2018, 43, 139-149.	1.5	43
47	Reproductive Biology and Food Habits of Horned Adders, Bitis caudalis (Viperidae), from Southern Africa. Copeia, 1998, 1998, 391.	1.3	41
48	Artificial water points facilitate the spread of an invasive vertebrate in arid Australia. Journal of Applied Ecology, 2014, 51, 795-803.	4.0	40
49	Chemical cues from both dangerous and nondangerous snakes elicit antipredator behaviours from a nocturnal lizard. Animal Behaviour, 2009, 77, 1471-1478.	1.9	39
50	Natural History of Australian Typhlopoid Snakes. Journal of Herpetology, 1990, 24, 357.	0.5	38
51	It's a dogâ€eatâ€croc world: dingo predation on the nests of freshwater crocodiles in tropical Australia. Ecological Research, 2011, 26, 957-967.	1.5	38
52	Hatchling Australian freshwater crocodiles rapidly learn to avoid toxic invasive cane toads. Behaviour, 2011, 148, 501-517.	0.8	38
53	Hot mothers, cool eggs: nestâ€site selection by eggâ€guarding spiders accommodates conflicting thermal optima. Functional Ecology, 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?. Austral Ecology, 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>Acanthophsis</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462	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>Acanthophis 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> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	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. Australian Journal of Zoology, 2005, 53, 1.	1.0	16
92	Interactions Between Infective Helminth Larvae and Their Anuran Hosts. Herpetologica, 2011, 67, 378-385.	0.4	15
93	Social and Thermal Cues Influence Nest-site Selection in a Nocturnal Gecko, <i>Oedura lesueurii</i> . Ethology, 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). Ecology and Evolution, 2011, 1, 218-227.	1.9	15
95	Bias averted: personality may not influence trappability. Behavioral Ecology and Sociobiology, 2019, 73, 1.	1.4	15
96	Trophic cascade driven by behavioral fine-tuning as naïve prey rapidly adjust to a novel predator. Ecology, 2021, 102, e03363.	3.2	15
97	Natural History of the African Shieldnose Snake <i>Aspidelaps scutatus</i> (Serpentes, Elapidae). Journal of Herpetology, 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. Conservation Genetics, 2010, 11, 747-758.	1.5	14
99	Variation of prey responses to cues from a mesopredator and an apex predator. Austral Ecology, 2014, 39, 749-754.	1.5	14
100	Effects of pregnancy on body temperature and locomotor performance of velvet geckos. Journal of Thermal Biology, 2017, 65, 64-68.	2.5	14
101	Flexible Defense: Context-Dependent Antipredator Responses of Two Species of Australian Elapid Snakes. Herpetologica, 2010, 66, 1-11.	0.4	13
102	Do individual differences in behavior influence wild rodents more than predation risk?. Journal of Mammalogy, 2015, 96, 1337-1343.	1.3	13
103	The effects of incubation temperature on locomotor performance, growth and survival in hatchling velvet geckos. Journal of Zoology, 2017, 303, 46-53.	1.7	13
104	Effects of incubation temperatures on learning abilities of hatchling velvet geckos. Animal Cognition, 2020, 23, 613-620.	1.8	13
105	A trophic cascade initiated by an invasive vertebrate alters the structure of native reptile communities. Global Change Biology, 2020, 26, 2829-2840.	9.5	13
106	Time of testing affects locomotor performance in nocturnal versus diurnal snakes. Journal of Thermal Biology, 2006, 31, 268-273.	2.5	12
107	Chemosensory discrimination of social cues mediates space use in snakes, <i>Cryptophis nigrescens</i> (Elapidae). Animal Behaviour, 2013, 85, 1493-1500.	1.9	12
108	Fire-mediated niche separation between two sympatric small mammal species. Austral Ecology, 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): Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Td Ecology Notes, 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 rgBTJ (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. Austral Ecology, 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. Austral Ecology, 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. Australian Journal of Zoology, 2019, 67, 51.	1.0	0
148	Novel Predators can Elicit Rapid Shifts in Prey Demographics and Behavior. Bulletin of the Ecological Society of America, 2021, 102, e01921.	0.2	0
149	Do Incubation Temperatures Affect the Preferred Body Temperatures of Hatchling Velvet Geckos?. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	0