Philip Bateman

List of Publications by Year
in descending order

151 papers	4,055 citations	159525 30 h-index	155592 55 g-index
155 all docs	155 docs citations	155 times ranked	3860 citing authors

#	Article	IF	Citations
1	Big city life: carnivores in urban environments. Journal of Zoology, 2012, 287, 1-23.	0.8	570
2	To cut a long tail short: a review of lizard caudal autotomy studies carried out over the last 20 years. Journal of Zoology, 2009, 277, 1-14.	0.8	279
3	Leave it all behind: a taxonomic perspective of autotomy in invertebrates. Biological Reviews, 2007, 82, 481-510.	4.7	220
4	Male size and sequential mate preference in the cricket Gryllus bimaculatus. Animal Behaviour, 2001, 61, 631-637.	0.8	127
5	The relative performance of sampling methods for native bees: an empirical test and review of the literature. Ecosphere, 2020, 11, e03076.	1.0	105
6	Experimental alteration of litter sex ratios in a mammal. Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 323-327.	1.2	100
7	What drives humanâ€“carnivore conflict in the North West Province of South Africa?. Biological Conservation, 2012, 150, 23-32.	1.9	89
8	Estimating Brown Hyaena Occupancy Using Baited Camera Traps. South African Journal of Wildlife Research, 2009, 39, 1-10.	1.4	71
9	Are negative effects of tourist activities on wildlife over-reported? A review of assessment methods and empirical results. Biological Conservation, 2017, 211, 10-19.	1.9	71
10	A different kind of ecological modelling: the use of clay model organisms to explore predatorâ€“prey interactions in vertebrates. Journal of Zoology, 2017, 301, 251-262.	0.8	65
11	Novel predation opportunities in anthropogenic landscapes. Animal Behaviour, 2018, 138, 145-155.	0.8	62
12	The good, the bad, and the ugly: which Australian terrestrial mammal species attract most research?. Mammal Review, 2016, 46, 241-254.	2.2	58
13	The ecology and evolution of autotomy. Biological Reviews, 2019, 94, 1881-1896.	4.7	58
14	Mate preference for novel partners in the cricket Gryllus bimaculatus. Ecological Entomology, 1998, 23, 473-475.	1.1	53
15	Who are you looking at? Hadeda ibises use direction of gaze, head orientation and approach speed in their risk assessment of a potential predator. Journal of Zoology, 2011, 285, 316-323.	0.8	53
16	Does human pedestrian behaviour influence risk assessment in a successful mammal urban adapter?. Journal of Zoology, 2014, 294, 93-98.	0.8	52
17	Quantity versus quality: how does level of predation threat affect Cape ground squirrel vigilance?. Animal Behaviour, 2009, 78, 625-632.	0.8	47
18	New light in the dark - a proposed multidisciplinary framework for studying functional ecology of groundwater fauna. Science of the Total Environment, 2019, 662, 963-977.	3.9	47

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19	Males are selective too: mating, but not courtship, with sequential females influences choosiness in male field crickets (Gryllus bimaculatus). Behavioral Ecology and Sociobiology, 2006, 59, 577-581.	0.6	46
20	Direct and indirect costs of limb autotomy in field crickets, Gryllus bimaculatus. Animal Behaviour, 2005, 69, 151-159.	0.8	41
21	Body temperature daily rhythm adaptations in African savanna elephants (Loxodonta africana). Physiology and Behavior, 2007, 92, 560-565.	1.0	39
22	Brown hyaenas on roads: Estimating carnivore occupancy and abundance using spatially auto-correlated sign survey replicates. Biological Conservation, 2011, 144, 1799-1807.	1.9	39
23	A global review of determinants of native bee assemblages in urbanised landscapes. Insect Conservation and Diversity, 2022, 15, 385-405.	1.4	39
24	Frequency of tail loss reflects variation in predation levels, predator efficiency, and the behaviour of three populations of brown anoles. Biological Journal of the Linnean Society, 2011, 103, 648-656.	0.7	38
25	Just drop it and run: the effect of limb autotomy on running distance and locomotion energetics of field crickets (Gryllus bimaculatus). Journal of Experimental Biology, 2007, 210, 1446-1454.	0.8	37
26	Mate Guarding in the Cricket Gryllodes sigillatus: Influence of Multiple Potential Partners. Ethology, 1999, 105, 949-957.	0.5	35
27	Male mate choice in the Botswana armoured ground cricket Acanthoplus discoidalis (Orthoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 2004, 262, 305-309.	0.8	35
28	Switching to Plan B: changes in the escape tactics of two grasshopper species (Acrididae: Orthoptera) in response to repeated predatory approaches. Behavioral Ecology and Sociobiology, 2014, 68, 457-465.	0.6	35
29	Courtship and copulation, but not ejaculates, reduce the longevity of female field crickets (Gryllus) Tj ETQq1 1 0.784314 rgBT /Overlock	0.8	34
30	Overlooked and undervalued: the neglected role of fauna and a global bias in ecological restoration assessments. Pacific Conservation Biology, 2019, 25, 331.	0.5	33
31	Increased Susceptibility to Predation for Autotomized House Crickets (Acheta domestica). Ethology, 2006, 112, 670-677.	0.5	32
32	Size matters: genital allometry in an African mole-rat (Family: Bathyergidae). Evolutionary Ecology, 2007, 21, 201-213.	0.5	32
33	Penile morphology of African mole rats (Bathyergidae): structural modification in relation to mode of ovulation and degree of sociality. Journal of Zoology, 2006, 270, 323-329.	0.8	31
34	Sexual selection on forelimb muscles of western grey kangaroos (Skippy was clearly a female). Biological Journal of the Linnean Society, 2013, 109, 923-931.	0.7	31
35	Bite me: Blue tails as a â€˜risky-decoyâ€™ defense tactic for lizards. Environmental Epigenetics, 2014, 60, 333-337.	0.9	31
36	The evolution of autotomy in leafâ€footed bugs. Evolution; International Journal of Organic Evolution, 2020, 74, 897-910.	1.1	31

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37	Burrow architecture and digging activity in the Cape dune mole rat. Journal of Zoology, 2009, 279, 277-284.	0.8	30
38	Reduced efficacy of baiting programs for invasive species: some mechanisms and management implications. Pacific Conservation Biology, 2017, 23, 240.	0.5	30
39	Male Preference for Large Females in the Lizard Platysaurus broadleyi. Journal of Herpetology, 1999, 33, 309.	0.2	29
40	Does urbanization influence the diet of a large snake?. Environmental Epigenetics, 2018, 64, 311-318.	0.9	28
41	The Influence of Tail Autotomy on the Escape Response of the Cape Dwarf Gecko, Lygodactylus capensis. Ethology, 2008, 114, 42-52.	0.5	27
42	Methodological Ambiguity and Inconsistency Constrain Unmanned Aerial Vehicles as A Silver Bullet for Monitoring Ecological Restoration. Remote Sensing, 2019, 11, 1180.	1.8	27
43	Changes in Phonotactic Behavior of a Bushcricket with Mating History. Journal of Insect Behavior, 2001, 14, 333-343.	0.4	26
44	Diet and bite force in red foxes: ontogenetic and sex differences in an invasive carnivore. Journal of Zoology, 2017, 303, 54-63.	0.8	26
45	Comparative Efficacy of Sign Surveys, Spotlighting and Audio Playbacks in a Landscape-Scale Carnivore Survey. South African Journal of Wildlife Research, 2010, 40, 77-86.	1.4	25
46	Mitigation translocation as a management tool. Conservation Biology, 2022, 36, .	2.4	25
47	Do mating strategies determine genital allometry in African mole rats (Bathyergidae)?. Journal of Zoology, 2008, 274, 312-317.	0.8	24
48	Stygofaunal community trends along varied rainfall conditions: Deciphering ecological niche dynamics of a shallow calcrete in Western Australia. Ecohydrology, 2020, 13, e2150.	1.1	24
49	Toxic time bombs: Frequent detection of anticoagulant rodenticides in urban reptiles at multiple trophic levels. Science of the Total Environment, 2020, 724, 138218.	3.9	24
50	Interactions between the introduced European honey bee and native bees in urban areas varies by year, habitat type and native bee guild. Biological Journal of the Linnean Society, 2021, 133, 725-743.	0.7	24
51	Large-scale distribution patterns of carnivores in northern South Africa: implications for conservation and monitoring. Oryx, 2011, 45, 579-586.	0.5	23
52	Impacts of translocation on a large urban-adapted venomous snake. Wildlife Research, 2018, 45, 316.	0.7	23
53	Sex, intimidation and severed limbs: the effect of simulated predator attack and limb autotomy on calling and emergence behaviour in the field cricket Gryllus bimaculatus. Behavioral Ecology and Sociobiology, 2006, 59, 674-681.	0.6	22
54	Jettisoning Ballast or Fuel? Caudal Autotomy and Locomotory Energetics of the Cape Dwarf GeckoLygodactylus capensis(Gekkonidae). Physiological and Biochemical Zoology, 2009, 82, 756-765.	0.6	22

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55	There will be blood: autohaemorrhage behaviour as part of the defence repertoire of an insect. Journal of Zoology, 2009, 278, 342-348.	0.8	22
56	Telling Tails: Selective Pressures Acting on Investment in Lizard Tails. Physiological and Biochemical Zoology, 2013, 86, 645-658.	0.6	22
57	Application of a Gondwanan perspective to restore ecological integrity in the southâ€western Australian global biodiversity hotspot. Restoration Ecology, 2016, 24, 805-815.	1.4	22
58	Do Cape ground squirrels (Xerus inauris) discriminate between olfactory cues in the faeces of predators versus non-predators?. African Zoology, 2007, 42, 135-138.	0.2	20
59	An intra- and interspecific study of body size and autotomy as a defense in Orthoptera. Journal of Orthoptera Research, 2008, 17, 315-320.	0.4	20
60	Investment in Mate Guarding May Compensate for Constraints on Ejaculate Production in the Cricket Gryllodes sigillatus. Ethology, 2001, 107, 1087-1098.	0.5	19
61	An Assessment of Diet Overlap of Two Mesocarnivores in the North West Province, South Africa. African Zoology, 2009, 44, 288-291.	0.2	18
62	The Broad-Scale Analysis of Metals, Trace Elements, Organochlorine Pesticides and Polycyclic Aromatic Hydrocarbons in Wetlands Along an Urban Gradient, and the Use of a High Trophic Snake as a Bioindicator. Archives of Environmental Contamination and Toxicology, 2020, 78, 631-645.	2.1	18
63	An outback oasis: the ecological importance of bilby burrows. Journal of Zoology, 2019, 308, 149-163.	0.8	17
64	Investigating the role of urbanisation, wetlands and climatic conditions in nematode parasitism in a large Australian elapid snake. International Journal for Parasitology: Parasites and Wildlife, 2020, 11, 32-39.	0.6	17
65	Urban native vegetation remnants support more diverse native bee communities than residential gardens in Australia's southwest biodiversity hotspot. Biological Conservation, 2022, 265, 109408.	1.9	17
66	Sex and the single (-eared) female: leg function, limb autotomy and mating history trade-offs in field crickets (Gryllus bimaculatus). Biology Letters, 2006, 2, 33-35.	1.0	16
67	Title is missing!. Journal of Insect Behavior, 2000, 13, 157-163.	0.4	15
68	Structure and allometry of genitalia in males and females of a social African ground squirrel with high polygynandry. Journal of Zoology, 2008, 275, 375-380.	0.8	15
69	<scp>eDNA</scp> metabarcoding of log hollow sediments and soils highlights the importance of substrate type, frequency of sampling and animal size, for vertebrate species detection. Environmental DNA, 2022, 4, 940-953.	3.1	15
70	The Influence of Physical and Acoustic Experience on Sequential Mate Preference in the Cricket Gryllus bimaculatus. Is Song Important?. Journal of Insect Behavior, 2004, 17, 843-855.	0.4	14
71	Foraging competition, vigilance and group size in two species of gregarious antelope. South African Journal of Wildlife Research, 2008, 38, 138-145.	1.4	14
72	Failure to launch? The influence of limb autotomy on the escape behavior of a semiaquatic grasshopper Paroxya atlantica (Acrididae). Behavioral Ecology, 2011, 22, 763-768.	1.0	14

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73	Season but not sex influences burrow length and complexity in the non-sexually dimorphic solitary Cape mole-rat (Rodentia: Bathyergidae). Journal of Zoology, 2012, 288, 214-221.	0.8	14
74	Snake scales record environmental metal(loid) contamination. Environmental Pollution, 2021, 274, 116547.	3.7	14
75	Autotomy, Tail Regeneration and Jumping ability in Cape Dwarf Geckos (Lygodactylus capensis) (Gekkonidae). African Zoology, 2012, 47, 55-59.	0.2	13
76	Signaling or Not-Signaling: Variation in Vulnerability and Defense Tactics of Armored Ground Crickets (Acanthoplus Speiseri: Orthoptera, Tettigoniidae, Hetrodinae). Journal of Insect Behavior, 2013, 26, 14-22.	0.4	13
77	Peak hour in the bush: linear anthropogenic clearings funnel predator and prey species. Austral Ecology, 2018, 43, 159-171.	0.7	13
78	What to call a dog? A review of the common names for Australian free-ranging dogs. Pacific Conservation Biology, 2019, 25, 124.	0.5	13
79	Increased tail length in the Kingâ€™s skink,Egernia kingii(Reptilia: Scincidae): an anti-predation tactic for juveniles?. Biological Journal of the Linnean Society, 2019, 126, 268-275.	0.7	13
80	The pitfalls of short-range endemism: high vulnerability to ecological and landscape traps. PeerJ, 2018, 6, e4715.	0.9	13
81	Fate of dried meat baits aimed at wild dog (Canis familiaris) control. Wildlife Research, 2018, 45, 528.	0.7	12
82	Autotomy, tail regeneration and jumping ability in Cape dwarf geckos (Lygodactylus capensis) (Gekkonidae). African Zoology, 2012, 47, 55-59.	0.2	11
83	Body size and group size of Cuban tree frog (Osteopilus septentrionalis) tadpoles influence their escape behaviour. Acta Ethologica, 2015, 18, 161-166.	0.4	11
84	The Scent of Danger: the Impact of Predator Chemical Cues on Emergence from Refuge and Willingness to Autotomize Limbs in the House Cricket (Acheta domesticus). Journal of Insect Behavior, 2018, 31, 416-426.	0.4	11
85	Re-regeneration to reduce negative effects associated with tail loss in lizards. Scientific Reports, 2019, 9, 18717.	1.6	11
86	Metal(loid) pollution, not urbanisation nor parasites predicts low body condition in a wetland bioindicator snake. Environmental Pollution, 2022, 295, 118674.	3.7	11
87	Living on the edge: Effects of body size, group density and microhabitat selection on escape behaviour of southern leopard frogs Lithobates sphenocephalus. Environmental Epigenetics, 2014, 60, 712-718.	0.9	10
88	Spatial and temporal patterns of reptile roadkill in the north-west Australian tropics. Pacific Conservation Biology, 2019, 25, 370.	0.5	10
89	When one tail isn't enough: abnormal caudal regeneration in lepidosaurs and its potential ecological impacts. Biological Reviews, 2020, 95, 1479-1496.	4.7	10
90	Scat DNA provides important data for effective monitoring of mammal and bird biodiversity. Biodiversity and Conservation, 2021, 30, 3585-3602.	1.2	10

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91	Ontogenetic shift in diet of a large elapid snake is facilitated by allometric change in skull morphology. Evolutionary Ecology, 2022, 36, 489-509.	0.5	10
92	Do Cape ground squirrels (Xerus inauris) discriminate between olfactory cues in the faeces of predatorsversusnon-predators?. African Zoology, 2007, 42, 135-138.	0.2	9
93	The glucocorticoid response in a free-living bird predicts whether long-lasting memories fade or strengthen with time. Animal Behaviour, 2016, 122, 157-168.	0.8	9
94	Are tourism and conservation compatible for â€˜island tameâ€™ species?. Animal Conservation, 2017, 20, 155-163.	1.5	9
95	Predators Show Seasonal Predilections for Model Clay Spiders in an Urban Environment. Scientific Reports, 2018, 8, 12444.	1.6	9
96	Home is where the hollow is: Revealing vertebrate tree hollow user biodiversity with <scp>eDNA</scp> metabarcoding. Environmental DNA, 2022, 4, 1078-1091.	3.1	9
97	Burrow Residency, Access to Females and Body Size in Male Scapsipedus meridianus Otte & Cade (Orthoptera: Gryllidae; Gryllinae). , 2000, , 27.		8
98	Seasonal Patterns of Body Temperature Daily Rhythms in Group-Living Cape Ground Squirrels Xerus inauris. PLoS ONE, 2012, 7, e36053.	1.1	8
99	Look at the time: diel variation in the flight initiation distance of a nectarivorous bird. Behavioral Ecology and Sociobiology, 2019, 73, 1.	0.6	8
100	What snake is that? Common Australian snake species are frequently misidentified or unidentified. Human Dimensions of Wildlife, 2020, 25, 517-530.	1.0	8
101	The Time Local Convex Hull method as a tool for assessing responses of fauna to habitat restoration: a case study using the perentie (Varanus giganteus : Reptilia : Varanidae). Australian Journal of Zoology, 2019, 67, 27.	0.6	8
102	Bioindicator snake shows genomic signatures of natural and anthropogenic barriers to gene flow. PLoS ONE, 2021, 16, e0259124.	1.1	8
103	Olfactory Intersexual Discrimination in an African King Cricket (Orthoptera: Mimnermidae). Journal of Insect Behavior, 1998, 11, 159-163.	0.4	7
104	Sexual selection and genital allometry in the Hottentot golden mole (Amblysomus hottentotus). Mammalian Biology, 2013, 78, 356-360.	0.8	7
105	Scavenging Opportunities Modulate Escape Responses over a Small Geographic Scale. Ethology, 2017, 123, 205-212.	0.5	7
106	How dangerous is a Drosera ? Limb autotomy increases passive predation risk in crickets. Journal of Zoology, 2018, 306, 217-222.	0.8	7
107	I donâ€™t like crickets, I love them: invertebrates are an important prey source for varanid lizards. Journal of Zoology, 2020, 310, 323-333.	0.8	7
108	Mitigation and management plans should consider all anthropogenic disturbances to fauna. Global Ecology and Conservation, 2021, 26, e01500.	1.0	7

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109	The predator defence system of an African king cricket (Orthoptera: Anostostomatidae): does it help to stink?. African Zoology, 2006, 41, 75-80.	0.2	6
110	Review of southern African Anostostomatidae (Orthoptera: Ensifera), with a key to genera. African Entomology, 2007, 15, 103-119.	0.6	6
111	Extension of the Diet of an Extreme Foraging Specialist, the Aardwolf (Proteles cristata). African Zoology, 2011, 46, 194-196.	0.2	6
112	Seasonal Effects on Digging Activity and Burrow Architecture in the Cape Dune Mole-Rat,Bathyergus suillus(Rodentia: Bathyergidae). African Zoology, 2012, 47, 332-340.	0.2	6
113	Seasonal changes in burrow geometry of the common mole rat (Rodentia: Bathyergidae). Die Naturwissenschaften, 2013, 100, 1023-1030.	0.6	6
114	Defensive responses of gopher tortoises (Gopherus polyphemus) are influenced by risk assessment and levelÂofÂhabituation to humans. Behaviour, 2014, 151, 1267-1280.	0.4	6
115	Anatomy of the cavernous muscles of the kangaroo penis highlights marsupialâ€“placental dichotomy. Journal of Anatomy, 2019, 234, 306-315.	0.9	6
116	Using monitors to monitor ecological restoration: Presence may not indicate persistence. Austral Ecology, 2020, 45, 921-932.	0.7	6
117	Pre- and Post-Copulatory Mate Selection Mechanisms in an African Dung Beetle, Circellium bacchus (Coleoptera: Scarabaeidae). Journal of Insect Behavior, 2008, 21, 111-122.	0.4	5
118	Exposure to non-kin females rapidly affects testicular morphology in non-reproductive male Damaraland mole-rats. Journal of Zoology, 2010, 282, no-no.	0.8	5
119	Determination of an optimal dose of medetomidine-ketamine-buprenorphine for anaesthesia in the Cape ground squirrel (Xerus inauris). Journal of the South African Veterinary Association, 2011, 82, 94-96.	0.2	5
120	Tantalising tongues: male carpet pythons use chemoreception to differentiate among females. Australian Journal of Zoology, 2011, 59, 42.	0.6	5
121	Is a reduction in the individual vigilance of mothers a key evolutionary driver of group formation in white rhinos?. African Zoology, 2013, 48, 109-114.	0.2	5
122	Bad news for bobtails: understanding predatory behaviour of a resource-subsidised corvid towards an island endemic reptile. Wildlife Research, 2018, 45, 595.	0.7	5
123	A lifeâ€ofâ€mine approach to fauna monitoring is critical for recovering functional ecosystems to restored landscapes. Restoration Ecology, 0, , .	1.4	5
124	Influences of behaviour and physiology on body mass gain in the woylie (Bettongia penicillata ogilbyi) post-translocation. Wildlife Research, 2019, 46, 429.	0.7	5
125	The evidence for and against competition between the European honeybee and Australian native bees. Pacific Conservation Biology, 2023, 29, 89-109.	0.5	5
126	Does Size Matter? The Function of the Large Spermatophore of Steropleurus stali Bolivar (Orthoptera: Tettigoniidae: Ephippigerinae). , 1998, , 209.		4

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127	The predator defence system of an African king cricket (Orthoptera: Anostostomatidae): does it help to stink?. African Zoology, 2006, 41, 75-80.	0.2	4
128	The influence of web silk decorations on fleeing behaviour of Florida orb weaver spiders, Argiope florida (Aranaeidae). Canadian Journal of Zoology, 2013, 91, 468-472.	0.4	4
129	Invertebrates. , 2015, , 177-196.		4
130	Is there evidence for a trade-off between sperm competition traits and forelimb musculature in the western grey kangaroo?. Biological Journal of the Linnean Society, 2018, 123, 431-444.	0.7	4
131	Corvid interference with Canid Pest Ejectors in the southern rangelands of Western Australia. Ecological Management and Restoration, 2018, 19, 169-172.	0.7	4
132	PLASMA BIOCHEMISTRY PROFILES OF WILD WESTERN TIGER SNAKES (NOTECHIS SCUTATUS OCCIDENTALIS) BEFORE AND AFTER SIX MONTHS OF CAPTIVITY. Journal of Wildlife Diseases, 2021, 57, 253-263.	0.3	4
133	At What Cost? Trade-Offs and Influences on Energetic Investment in Tail Regeneration in Lizards Following Autotomy. Journal of Developmental Biology, 2021, 9, 53.	0.9	4
134	Differential Shelter Selection in Response to Predator Chemical Cues by Two orthopterans: Libanasidus vittatus (Anostostomatidae) and Platygryllus primiformis (Gryllidae). Journal of Insect Behavior, 2005, 18, 381-387.	0.4	3
135	Escape behaviour in shore crabs: constraints of body size and available shelter. Journal of Zoology, 2015, 297, 265-269.	0.8	3
136	Revealing microhabitat requirements of an endangered specialist lizard with LiDAR. Scientific Reports, 2022, 12, 5193.	1.6	3
137	Foxes at your front door? Habitat selection and home range estimation of suburban red foxes (Vulpes) Tj ETQq1 1 0.784314 rgBT /Ov	1.1	3
138	The tusked king cricket, Libanasidus vittatus (Kirby, 1899) (Anostostomatidae), from South Africa: morphological and molecular evidence suggest two cryptic species. Insect Systematics and Evolution, 2009, 40, 85-103.	0.2	2
139	Is a Reduction in the Individual Vigilance of Mothers a Key Evolutionary Driver of Group Formation in White Rhinos?. African Zoology, 2013, 48, 109-114.	0.2	2
140	Fish and amphibians. , 2015, , 152-176.		2
141	Is the Biodiversity Conservation Act 2016 (WA) fit for purpose?. Pacific Conservation Biology, 2017, 23, 146.	0.5	2
142	Surveying Attitudes toward Reptiles on Roads: Questionnaire Responses Do Not Directly Translate to Behavioral Action. Anthrozoos, 2019, 32, 333-346.	0.7	2
143	Does fluctuating asymmetry of hind legs impose costs on escape speed in house crickets (Acheta) Tj ETQq1 1 0.784314 rgBT /Overlo	0.4	2
144	The ecology of a translocated population of a medium-sized marsupial in an urban vegetation remnant. Pacific Conservation Biology, 2022, 28, 184-191.	0.5	2

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145	Predators in a mining landscape: Threats to a behaviourally unique, endangered lizard. Austral Ecology, 2022, 47, 1077-1090.	0.7	2
146	Stuck in a rut: Potential costs of sand roads to gopher tortoises Gopherus polyphemus. Environmental Epigenetics, 2015, 61, 578-585.	0.9	1
147	Corrigendum to: Interactions between the introduced European honey bee and native bees in urban areas varies by year, habitat type and native bee guild. Biological Journal of the Linnean Society, 2021, 134, 773-773.	0.7	1
148	Is intelligent design science, and does it matter?. Verbum Et Ecclesia, 2007, 28, 1-18.	0.2	0
149	A self-training device to teach conservation-working dogs to avoid poison baits. Wildlife Research, 2021, , .	0.7	0
150	A most unusual tail: Scoliosis in a wild Australian skink, and reported incidences and suggested causes of similar malformations amongst squamates. Austral Ecology, 0, , .	0.7	0
151	Ontogeny and caudal autotomy fracture planes in a large scincid lizard, Egernia kingii. Scientific Reports, 2022, 12, 7051.	1.6	0