

Philip Bateman

List of Publications by Year in descending order

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Version: 2024-02-01

151
papers

4,055
citations

159585

30
h-index

155660

55
g-index

155
all docs

155
docs citations

155
times ranked

3860
citing authors

#	ARTICLE	IF	CITATIONS
1	The evidence for and against competition between the European honeybee and Australian native bees. <i>Pacific Conservation Biology</i> , 2023, 29, 89-109.	1.0	5
2	Foxes at your front door? Habitat selection and home range estimation of suburban red foxes (<i>Vulpes</i>) Tj ETQq0 0 0, rgBT /Ovrlock 10 T	2.4	3
3	Mitigation translocation as a management tool. <i>Conservation Biology</i> , 2022, 36, .	4.7	25
4	The ecology of a translocated population of a medium-sized marsupial in an urban vegetation remnant. <i>Pacific Conservation Biology</i> , 2022, 28, 184-191.	1.0	2
5	Metal(loid) pollution, not urbanisation nor parasites predicts low body condition in a wetland bioindicator snake. <i>Environmental Pollution</i> , 2022, 295, 118674.	7.5	11
6	Urban native vegetation remnants support more diverse native bee communities than residential gardens in Australia's southwest biodiversity hotspot. <i>Biological Conservation</i> , 2022, 265, 109408.	4.1	17
7	A global review of determinants of native bee assemblages in urbanised landscapes. <i>Insect Conservation and Diversity</i> , 2022, 15, 385-405.	3.0	39
8	Ontogenetic shift in diet of a large elapid snake is facilitated by allometric change in skull morphology. <i>Evolutionary Ecology</i> , 2022, 36, 489-509.	1.2	10
9	Revealing microhabitat requirements of an endangered specialist lizard with LiDAR. <i>Scientific Reports</i> , 2022, 12, 5193.	3.3	3
10	Ontogeny and caudal autotomy fracture planes in a large scincid lizard, <i>Egernia kingii</i> . <i>Scientific Reports</i> , 2022, 12, 7051.	3.3	0
11	<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. <i>Environmental DNA</i> , 2022, 4, 940-953.	5.8	15
12	Home is where the hollow is: Revealing vertebrate tree hollow user biodiversity with <scp>eDNA</scp> metabarcoding. <i>Environmental DNA</i> , 2022, 4, 1078-1091.	5.8	9
13	Predators in a mining landscape: Threats to a behaviourally unique, endangered lizard. <i>Austral Ecology</i> , 2022, 47, 1077-1090.	1.5	2
14	PLASMA BIOCHEMISTRY PROFILES OF WILD WESTERN TIGER SNAKES (<i>NOTECHIS SCUTATUS OCCIDENTALIS</i>) BEFORE AND AFTER SIX MONTHS OF CAPTIVITY. <i>Journal of Wildlife Diseases</i> , 2021, 57, 253-263.	0.8	4
15	Mitigation and management plans should consider all anthropogenic disturbances to fauna. <i>Global Ecology and Conservation</i> , 2021, 26, e01500.	2.1	7
16	Interactions between the introduced European honey bee and native bees in urban areas varies by year, habitat type and native bee guild. <i>Biological Journal of the Linnean Society</i> , 2021, 133, 725-743.	1.6	24
17	Snake scales record environmental metal(loid) contamination. <i>Environmental Pollution</i> , 2021, 274, 116547.	7.5	14
18	Scat DNA provides important data for effective monitoring of mammal and bird biodiversity. <i>Biodiversity and Conservation</i> , 2021, 30, 3585-3602.	2.6	10

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19	Corrigendum to: Interactions between the introduced European honey bee and native bees in urban areas varies by year, habitat type and native bee guild. <i>Biological Journal of the Linnean Society</i> , 2021, 134, 773-773.	1.6	1
20	Bioindicator snake shows genomic signatures of natural and anthropogenic barriers to gene flow. <i>PLoS ONE</i> , 2021, 16, e0259124.	2.5	8
21	At What Cost? Trade-Offs and Influences on Energetic Investment in Tail Regeneration in Lizards Following Autotomy. <i>Journal of Developmental Biology</i> , 2021, 9, 53.	1.7	4
22	A self-training device to teach conservation-working dogs to avoid poison baits. <i>Wildlife Research</i> , 2021, , .	1.4	0
23	Stygofaunal community trends along varied rainfall conditions: Deciphering ecological niche dynamics of a shallow calcrete in Western Australia. <i>Ecohydrology</i> , 2020, 13, e2150.	2.4	24
24	Investigating the role of urbanisation, wetlands and climatic conditions in nematode parasitism in a large Australian elapid snake. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2020, 11, 32-39.	1.5	17
25	I don't like crickets, I love them: invertebrates are an important prey source for varanid lizards. <i>Journal of Zoology</i> , 2020, 310, 323-333.	1.7	7
26	The evolution of autotomy in leaf-footed bugs. <i>Evolution; International Journal of Organic Evolution</i> , 2020, 74, 897-910.	2.3	31
27	What snake is that? Common Australian snake species are frequently misidentified or unidentified. <i>Human Dimensions of Wildlife</i> , 2020, 25, 517-530.	1.8	8
28	Using monitors to monitor ecological restoration: Presence may not indicate persistence. <i>Austral Ecology</i> , 2020, 45, 921-932.	1.5	6
29	Toxic time bombs: Frequent detection of anticoagulant rodenticides in urban reptiles at multiple trophic levels. <i>Science of the Total Environment</i> , 2020, 724, 138218.	8.0	24
30	When one tail isn't enough: abnormal caudal regeneration in lepidosaurs and its potential ecological impacts. <i>Biological Reviews</i> , 2020, 95, 1479-1496.	10.4	10
31	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. <i>Archives of Environmental Contamination and Toxicology</i> , 2020, 78, 631-645.	4.1	18
32	The relative performance of sampling methods for native bees: an empirical test and review of the literature. <i>Ecosphere</i> , 2020, 11, e03076.	2.2	105
33	What to call a dog? A review of the common names for Australian free-ranging dogs. <i>Pacific Conservation Biology</i> , 2019, 25, 124.	1.0	13
34	Methodological Ambiguity and Inconsistency Constrain Unmanned Aerial Vehicles as A Silver Bullet for Monitoring Ecological Restoration. <i>Remote Sensing</i> , 2019, 11, 1180.	4.0	27
35	The ecology and evolution of autotomy. <i>Biological Reviews</i> , 2019, 94, 1881-1896.	10.4	58
36	Surveying Attitudes toward Reptiles on Roads: Questionnaire Responses Do Not Directly Translate to Behavioral Action. <i>Anthrozoos</i> , 2019, 32, 333-346.	1.4	2

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37	An outback oasis: the ecological importance of bilby burrows. <i>Journal of Zoology</i> , 2019, 308, 149-163.	1.7	17
38	Increased tail length in the Kingâ€™s skink, <i>Egernia kingii</i> (Reptilia: Scincidae): an anti-predation tactic for juveniles?. <i>Biological Journal of the Linnean Society</i> , 2019, 126, 268-275.	1.6	13
39	New light in the dark - a proposed multidisciplinary framework for studying functional ecology of groundwater fauna. <i>Science of the Total Environment</i> , 2019, 662, 963-977.	8.0	47
40	Spatial and temporal patterns of reptile roadkill in the north-west Australian tropics. <i>Pacific Conservation Biology</i> , 2019, 25, 370.	1.0	10
41	Look at the time: diel variation in the flight initiation distance of a nectarivorous bird. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	1.4	8
42	Re-regeneration to reduce negative effects associated with tail loss in lizards. <i>Scientific Reports</i> , 2019, 9, 18717.	3.3	11
43	Overlooked and undervalued: the neglected role of fauna and a global bias in ecological restoration assessments. <i>Pacific Conservation Biology</i> , 2019, 25, 331.	1.0	33
44	Anatomy of the cavernous muscles of the kangaroo penis highlights marsupialâ€™ placental dichotomy. <i>Journal of Anatomy</i> , 2019, 234, 306-315.	1.5	6
45	Does fluctuating asymmetry of hind legs impose costs on escape speed in house crickets (<i>Acheta</i>)? <i>Journal of Animal Ecology</i> , 2019, 88, 1079-1087.	0.9	0
46	Influences of behaviour and physiology on body mass gain in the woylie (<i>Bettongia penicillata ogilbyi</i>) post-translocation. <i>Wildlife Research</i> , 2019, 46, 429.	1.4	5
47	The Time Local Convex Hull method as a tool for assessing responses of fauna to habitat restoration: a case study using the perentie (<i>Varanus giganteus</i> : Reptilia: Varanidae). <i>Australian Journal of Zoology</i> , 2019, 67, 27.	1.0	8
48	Is there evidence for a trade-off between sperm competition traits and forelimb musculature in the western grey kangaroo?. <i>Biological Journal of the Linnean Society</i> , 2018, 123, 431-444.	1.6	4
49	Novel predation opportunities in anthropogenic landscapes. <i>Animal Behaviour</i> , 2018, 138, 145-155.	1.9	62
50	Does urbanization influence the diet of a large snake?. <i>Environmental Epigenetics</i> , 2018, 64, 311-318.	1.8	28
51	Peak hour in the bush: linear anthropogenic clearings funnel predator and prey species. <i>Austral Ecology</i> , 2018, 43, 159-171.	1.5	13
52	Bad news for bobtails: understanding predatory behaviour of a resource-subsidised corvid towards an island endemic reptile. <i>Wildlife Research</i> , 2018, 45, 595.	1.4	5
53	Fate of dried meat baits aimed at wild dog (<i>Canis familiaris</i>) control. <i>Wildlife Research</i> , 2018, 45, 528.	1.4	12
54	Predators Show Seasonal Predilections for Model Clay Spiders in an Urban Environment. <i>Scientific Reports</i> , 2018, 8, 12444.	3.3	9

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55	How dangerous is a Drosera ? Limb autotomy increases passive predation risk in crickets. <i>Journal of Zoology</i> , 2018, 306, 217-222.	1.7	7
56	The Scent of Danger: the Impact of Predator Chemical Cues on Emergence from Refuge and Willingness to Autotomize Limbs in the House Cricket (<i>Acheta domesticus</i>). <i>Journal of Insect Behavior</i> , 2018, 31, 416-426.	0.7	11
57	Impacts of translocation on a large urban-adapted venomous snake. <i>Wildlife Research</i> , 2018, 45, 316.	1.4	23
58	Corvid interference with Canid Pest Ejectors in the southern rangelands of Western Australia. <i>Ecological Management and Restoration</i> , 2018, 19, 169-172.	1.5	4
59	The pitfalls of short-range endemism: high vulnerability to ecological and landscape traps. <i>PeerJ</i> , 2018, 6, e4715.	2.0	13
60	Scavenging Opportunities Modulate Escape Responses over a Small Geographic Scale. <i>Ethology</i> , 2017, 123, 205-212.	1.1	7
61	Are negative effects of tourist activities on wildlife over-reported? A review of assessment methods and empirical results. <i>Biological Conservation</i> , 2017, 211, 10-19.	4.1	71
62	Diet and bite force in red foxes: ontogenetic and sex differences in an invasive carnivore. <i>Journal of Zoology</i> , 2017, 303, 54-63.	1.7	26
63	A different kind of ecological modelling: the use of clay model organisms to explore predator-prey interactions in vertebrates. <i>Journal of Zoology</i> , 2017, 301, 251-262.	1.7	65
64	Reduced efficacy of baiting programs for invasive species: some mechanisms and management implications. <i>Pacific Conservation Biology</i> , 2017, 23, 240.	1.0	30
65	Are tourism and conservation compatible for "island tame" species?. <i>Animal Conservation</i> , 2017, 20, 155-163.	2.9	9
66	Is the Biodiversity Conservation Act 2016 (WA) fit for purpose?. <i>Pacific Conservation Biology</i> , 2017, 23, 146.	1.0	2
67	The glucocorticoid response in a free-living bird predicts whether long-lasting memories fade or strengthen with time. <i>Animal Behaviour</i> , 2016, 122, 157-168.	1.9	9
68	Application of a Gondwanan perspective to restore ecological integrity in the south-western Australian global biodiversity hotspot. <i>Restoration Ecology</i> , 2016, 24, 805-815.	2.9	22
69	The good, the bad, and the ugly: which Australian terrestrial mammal species attract most research?. <i>Mammal Review</i> , 2016, 46, 241-254.	4.8	58
70	Escape behaviour in shore crabs: constraints of body size and available shelter. <i>Journal of Zoology</i> , 2015, 297, 265-269.	1.7	3
71	Fish and amphibians. , 2015, , 152-176.		2
72	Invertebrates. , 2015, , 177-196.		4

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73	Stuck in a rut: Potential costs of sand roads to gopher tortoises <i>Gopherus polyphemus</i> . <i>Environmental Epigenetics</i> , 2015, 61, 578-585.	1.8	1
74	Body size and group size of Cuban tree frog (<i>Osteopilus septentrionalis</i>) tadpoles influence their escape behaviour. <i>Acta Ethologica</i> , 2015, 18, 161-166.	0.9	11
75	Defensive responses of gopher tortoises (<i>Gopherus polyphemus</i>) are influenced by risk assessment and level of habituation to humans. <i>Behaviour</i> , 2014, 151, 1267-1280.	0.8	6
76	Switching to Plan B: changes in the escape tactics of two grasshopper species (Acrididae: Orthoptera) in response to repeated predatory approaches. <i>Behavioral Ecology and Sociobiology</i> , 2014, 68, 457-465.	1.4	35
77	Does human pedestrian behaviour influence risk assessment in a successful mammal urban adapter?. <i>Journal of Zoology</i> , 2014, 294, 93-98.	1.7	52
78	Living on the edge: Effects of body size, group density and microhabitat selection on escape behaviour of southern leopard frogs <i>Lithobates sphenoccephalus</i> . <i>Environmental Epigenetics</i> , 2014, 60, 712-718.	1.8	10
79	Bite me: Blue tails as a "risky-decoy" defense tactic for lizards. <i>Environmental Epigenetics</i> , 2014, 60, 333-337.	1.8	31
80	The influence of web silk decorations on fleeing behaviour of Florida orb weaver spiders, <i>Argiope florida</i> (Araneidae). <i>Canadian Journal of Zoology</i> , 2013, 91, 468-472.	1.0	4
81	Seasonal changes in burrow geometry of the common mole rat (Rodentia: Bathyergidae). <i>Die Naturwissenschaften</i> , 2013, 100, 1023-1030.	1.6	6
82	Is a Reduction in the Individual Vigilance of Mothers a Key Evolutionary Driver of Group Formation in White Rhinos?. <i>African Zoology</i> , 2013, 48, 109-114.	0.4	2
83	Signaling or Not-Signaling: Variation in Vulnerability and Defense Tactics of Armored Ground Crickets (<i>Acanthoplus Speiseri</i> : Orthoptera, Tettigoniidae, Heteroptera). <i>Journal of Insect Behavior</i> , 2013, 26, 14-22.	0.7	13
84	Sexual selection and genital allometry in the Hottentot golden mole (<i>Amblysomus hottentotus</i>). <i>Mammalian Biology</i> , 2013, 78, 356-360.	1.5	7
85	Telling Tails: Selective Pressures Acting on Investment in Lizard Tails. <i>Physiological and Biochemical Zoology</i> , 2013, 86, 645-658.	1.5	22
86	Sexual selection on forelimb muscles of western grey kangaroos (Shippy was clearly a female). <i>Biological Journal of the Linnean Society</i> , 2013, 109, 923-931.	1.6	31
87	Is a reduction in the individual vigilance of mothers a key evolutionary driver of group formation in white rhinos?. <i>African Zoology</i> , 2013, 48, 109-114.	0.4	5
88	Autotomy, Tail Regeneration and Jumping ability in Cape Dwarf Geckos (<i>Lygodactylus capensis</i>) (Gekkonidae). <i>African Zoology</i> , 2012, 47, 55-59.	0.4	13
89	Autotomy, tail regeneration and jumping ability in Cape dwarf geckos (<i>Lygodactylus capensis</i>) (Gekkonidae). <i>African Zoology</i> , 2012, 47, 55-59.	0.4	11
90	Big city life: carnivores in urban environments. <i>Journal of Zoology</i> , 2012, 287, 1-23.	1.7	570

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91	Season but not sex influences burrow length and complexity in the non-sexually dimorphic solitary Cape mole-rat (Rodentia: Bathyergidae). <i>Journal of Zoology</i> , 2012, 288, 214-221.	1.7	14
92	What drives humanâ€“carnivore conflict in the North West Province of South Africa?. <i>Biological Conservation</i> , 2012, 150, 23-32.	4.1	89
93	Seasonal Effects on Digging Activity and Burrow Architecture in the Cape Dune Mole-Rat, <i>Bathyergus suillus</i> (Rodentia: Bathyergidae). <i>African Zoology</i> , 2012, 47, 332-340.	0.4	6
94	Seasonal Patterns of Body Temperature Daily Rhythms in Group-Living Cape Ground Squirrels <i>Xerus inauris</i> . <i>PLoS ONE</i> , 2012, 7, e36053.	2.5	8
95	Extension of the Diet of an Extreme Foraging Specialist, the Aardwolf (<i>Proteles cristata</i>). <i>African Zoology</i> , 2011, 46, 194-196.	0.4	6
96	Brown hyaenas on roads: Estimating carnivore occupancy and abundance using spatially auto-correlated sign survey replicates. <i>Biological Conservation</i> , 2011, 144, 1799-1807.	4.1	39
97	Determination of an optimal dose of medetomidine-ketamine-buprenorphine for anaesthesia in the Cape ground squirrel (<i>Xerus inauris</i>). <i>Journal of the South African Veterinary Association</i> , 2011, 82, 94-96.	0.6	5
98	Tantalising tongues: male carpet pythons use chemoreception to differentiate among females. <i>Australian Journal of Zoology</i> , 2011, 59, 42.	1.0	5
99	Who are you looking at? Haded ibises use direction of gaze, head orientation and approach speed in their risk assessment of a potential predator. <i>Journal of Zoology</i> , 2011, 285, 316-323.	1.7	53
100	Frequency of tail loss reflects variation in predation levels, predator efficiency, and the behaviour of three populations of brown anoles. <i>Biological Journal of the Linnean Society</i> , 2011, 103, 648-656.	1.6	38
101	Large-scale distribution patterns of carnivores in northern South Africa: implications for conservation and monitoring. <i>Oryx</i> , 2011, 45, 579-586.	1.0	23
102	Failure to launch? The influence of limb autotomy on the escape behavior of a semiaquatic grasshopper <i>Paroxya atlantica</i> (Acrididae). <i>Behavioral Ecology</i> , 2011, 22, 763-768.	2.2	14
103	Exposure to non-kin females rapidly affects testicular morphology in non-reproductive male Damaraland mole-rats. <i>Journal of Zoology</i> , 2010, 282, no-no.	1.7	5
104	Comparative Efficacy of Sign Surveys, Spotlighting and Audio Playbacks in a Landscape-Scale Carnivore Survey. <i>South African Journal of Wildlife Research</i> , 2010, 40, 77-86.	1.4	25
105	The tusked king cricket, <i>Libanasidus vittatus</i> (Kirby, 1899) (Anostomatidae), from South Africa: morphological and molecular evidence suggest two cryptic species. <i>Insect Systematics and Evolution</i> , 2009, 40, 85-103.	0.7	2
106	Jettisoning Ballast or Fuel? Caudal Autotomy and Locomotory Energetics of the Cape Dwarf Gecko <i>Lygodactylus capensis</i> (Gekkonidae). <i>Physiological and Biochemical Zoology</i> , 2009, 82, 756-765.	1.5	22
107	Quantity versus quality: how does level of predation threat affect Cape ground squirrel vigilance?. <i>Animal Behaviour</i> , 2009, 78, 625-632.	1.9	47
108	To cut a long tail short: a review of lizard caudal autotomy studies carried out over the last 20 years. <i>Journal of Zoology</i> , 2009, 277, 1-14.	1.7	279

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109	There will be blood: autohaemorrhage behaviour as part of the defence repertoire of an insect. <i>Journal of Zoology</i> , 2009, 278, 342-348.	1.7	22
110	Burrow architecture and digging activity in the Cape dune mole rat. <i>Journal of Zoology</i> , 2009, 279, 277-284.	1.7	30
111	Estimating Brown Hyaena Occupancy Using Baited Camera Traps. <i>South African Journal of Wildlife Research</i> , 2009, 39, 1-10.	1.4	71
112	An Assessment of Diet Overlap of Two Mesocarnivores in the North West Province, South Africa. <i>African Zoology</i> , 2009, 44, 288-291.	0.4	18
113	Pre- and Post-Copulatory Mate Selection Mechanisms in an African Dung Beetle, <i>Circellium bacchus</i> (Coleoptera: Scarabaeidae). <i>Journal of Insect Behavior</i> , 2008, 21, 111-122.	0.7	5
114	Do mating strategies determine genital allometry in African mole rats (Bathyergidae)?. <i>Journal of Zoology</i> , 2008, 274, 312-317.	1.7	24
115	Structure and allometry of genitalia in males and females of a social African ground squirrel with high polygynyandry. <i>Journal of Zoology</i> , 2008, 275, 375-380.	1.7	15
116	The Influence of Tail Autotomy on the Escape Response of the Cape Dwarf Gecko, <i>Lygodactylus capensis</i> . <i>Ethology</i> , 2008, 114, 42-52.	1.1	27
117	Foraging competition, vigilance and group size in two species of gregarious antelope. <i>South African Journal of Wildlife Research</i> , 2008, 38, 138-145.	1.4	14
118	An intra- and interspecific study of body size and autotomy as a defense in Orthoptera. <i>Journal of Orthoptera Research</i> , 2008, 17, 315-320.	1.0	20
119	Experimental alteration of litter sex ratios in a mammal. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 323-327.	2.6	100
120	Do Cape ground squirrels (<i>Xerus inauris</i>) discriminate between olfactory cues in the faeces of predators versus non-predators?. <i>African Zoology</i> , 2007, 42, 135-138.	0.4	9
121	Do Cape ground squirrels (<i>Xerus inauris</i>) discriminate between olfactory cues in the faeces of predators versus non-predators?. <i>African Zoology</i> , 2007, 42, 135-138.	0.4	20
122	Just drop it and run: the effect of limb autotomy on running distance and locomotion energetics of field crickets (<i>Gryllus bimaculatus</i>). <i>Journal of Experimental Biology</i> , 2007, 210, 1446-1454.	1.7	37
123	Body temperature daily rhythm adaptations in African savanna elephants (<i>Loxodonta africana</i>). <i>Physiology and Behavior</i> , 2007, 92, 560-565.	2.1	39
124	Leave it all behind: a taxonomic perspective of autotomy in invertebrates. <i>Biological Reviews</i> , 2007, 82, 481-510.	10.4	220
125	Review of southern African Anostomatidae (Orthoptera: Ensifera), with a key to genera. <i>African Entomology</i> , 2007, 15, 103-119.	0.6	6
126	Size matters: genital allometry in an African mole-rat (Family: Bathyergidae). <i>Evolutionary Ecology</i> , 2007, 21, 201-213.	1.2	32

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127	Is intelligent design science, and does it matter?. <i>Verbum Et Ecclesia</i> , 2007, 28, 1-18.	0.5	0
128	Sex and the single (-eared) female: leg function, limb autotomy and mating history trade-offs in field crickets (<i>Gryllus bimaculatus</i>). <i>Biology Letters</i> , 2006, 2, 33-35.	2.3	16
129	Increased Susceptibility to Predation for Autotomized House Crickets (<i>Acheta domestica</i>). <i>Ethology</i> , 2006, 112, 670-677.	1.1	32
130	Courtship and copulation, but not ejaculates, reduce the longevity of female field crickets (<i>Gryllus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.7	34
131	Penile morphology of African mole rats (<i>Bathyergidae</i>): structural modification in relation to mode of ovulation and degree of sociality. <i>Journal of Zoology</i> , 2006, 270, 323-329.	1.7	31
132	Males are selective too: mating, but not courtship, with sequential females influences choosiness in male field crickets (<i>Gryllus bimaculatus</i>). <i>Behavioral Ecology and Sociobiology</i> , 2006, 59, 577-581.	1.4	46
133	Sex, intimidation and severed limbs: the effect of simulated predator attack and limb autotomy on calling and emergence behaviour in the field cricket <i>Gryllus bimaculatus</i> . <i>Behavioral Ecology and Sociobiology</i> , 2006, 59, 674-681.	1.4	22
134	The predator defence system of an African king cricket (Orthoptera: Anostomatidae): does it help to stink?. <i>African Zoology</i> , 2006, 41, 75-80.	0.4	6
135	The predator defence system of an African king cricket (Orthoptera: Anostomatidae): does it help to stink?. <i>African Zoology</i> , 2006, 41, 75-80.	0.4	4
136	Direct and indirect costs of limb autotomy in field crickets, <i>Gryllus bimaculatus</i> . <i>Animal Behaviour</i> , 2005, 69, 151-159.	1.9	41
137	Differential Shelter Selection in Response to Predator Chemical Cues by Two orthopterans: <i>Libanasidus vittatus</i> (Anostomatidae) and <i>Platygyryllus primiformis</i> (Gryllidae). <i>Journal of Insect Behavior</i> , 2005, 18, 381-387.	0.7	3
138	The Influence of Physical and Acoustic Experience on Sequential Mate Preference in the Cricket <i>Gryllus bimaculatus</i> . Is Song Important?. <i>Journal of Insect Behavior</i> , 2004, 17, 843-855.	0.7	14
139	Male mate choice in the Botswana armoured ground cricket <i>Acanthoplus discoidalis</i> (Orthoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock	1.7	35
140	Investment in Mate Guarding May Compensate for Constraints on Ejaculate Production in the Cricket <i>Gryllodes sigillatus</i> . <i>Ethology</i> , 2001, 107, 1087-1098.	1.1	19
141	Male size and sequential mate preference in the cricket <i>Gryllus bimaculatus</i> . <i>Animal Behaviour</i> , 2001, 61, 631-637.	1.9	127
142	Changes in Phonotactic Behavior of a Bushcricket with Mating History. <i>Journal of Insect Behavior</i> , 2001, 14, 333-343.	0.7	26
143	Title is missing!. <i>Journal of Insect Behavior</i> , 2000, 13, 157-163.	0.7	15
144	Burrow Residency, Access to Females and Body Size in Male <i>Scapsipedus meridianus</i> Otte & Cade (Orthoptera: Gryllidae; Gryllinae). , 2000, , 27.		8

#	ARTICLE	IF	CITATIONS
145	Male Preference for Large Females in the Lizard <i>Platysaurus broadleyi</i> . <i>Journal of Herpetology</i> , 1999, 33, 309.	0.5	29
146	Mate Guarding in the Cricket <i>Grylloides sigillatus</i> : Influence of Multiple Potential Partners. <i>Ethology</i> , 1999, 105, 949-957.	1.1	35
147	Olfactory Intersexual Discrimination in an African King Cricket (Orthoptera: Mimnermidae). <i>Journal of Insect Behavior</i> , 1998, 11, 159-163.	0.7	7
148	Does Size Matter? The Function of the Large Spermatophore of <i>Steropleurus stali</i> Bolivar (Orthoptera: Tettigoniidae: Ehippigerinae). , 1998, , 209.		4
149	Mate preference for novel partners in the cricket <i>Gryllus bimaculatus</i> . <i>Ecological Entomology</i> , 1998, 23, 473-475.	2.2	53
150	A life-of-a-femine approach to fauna monitoring is critical for recovering functional ecosystems to restored landscapes. <i>Restoration Ecology</i> , 0, , .	2.9	5
151	A most unusual tail: Scoliosis in a wild Australian skink, and reported incidences and suggested causes of similar malformations amongst squamates. <i>Austral Ecology</i> , 0, , .	1.5	0