

# Martin J Whiting

## List of Publications by Year in descending order

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Version: 2024-02-01

167  
papers

5,068  
citations

117571

34  
h-index

123376

61  
g-index

172  
all docs

172  
docs citations

172  
times ranked

4637  
citing authors

#	ARTICLE	IF	CITATIONS
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#	ARTICLE	IF	CITATIONS
19	Superior continuous quantity discrimination in a freshwater turtle. <i>Frontiers in Zoology</i> , 2021, 18, 49.	0.9	6
20	Behavioral Thermoregulation by Mothers Protects Offspring from Global Warming but at a Cost. <i>Physiological and Biochemical Zoology</i> , 2021, 94, 302-318.	0.6	2
21	Professor Barry Sinervo (1960–2021). <i>Trends in Ecology and Evolution</i> , 2021, 36, 763-765.	4.2	0
22	Australian lizards are outstanding models for reproductive biology research. <i>Australian Journal of Zoology</i> , 2021, 68, 168-199.	0.6	9
23	Convergent evolution of skin surface microarchitecture and increased skin hydrophobicity in semi-aquatic anole lizards. <i>Journal of Experimental Biology</i> , 2021, 224, .	0.8	5
24	Do I stay or do I go? Shifts in perch use by lizards during morning twilight suggest anticipatory behaviour. <i>Biology Letters</i> , 2021, 17, 20210388.	1.0	5
25	Socioecology of the Australian Tree Skink ( <i>Egernia striolata</i> ). <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	0
26	Uncovering the function of an enigmatic display: antipredator behaviour in the iconic Australian frillneck lizard. <i>Biological Journal of the Linnean Society</i> , 2020, 129, 425-438.	0.7	7
27	Effect of early thermal environment on the morphology and performance of a lizard species with bimodal reproduction. <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2020, 190, 795-809.	0.7	4
28	Are lizards capable of inhibitory control? Performance on a semi-transparent version of the cylinder task in five species of Australian skinks. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	0.6	10
29	Getting ahead: exploitative competition by an invasive lizard. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	0.6	14
30	Effects of early thermal environment on the behavior and learning of a lizard with bimodal reproduction. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	0.6	8
31	Can Cognitive Ability Give Invasive Species the Means to Succeed? A Review of the Evidence. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	16
32	Do lizards have enhanced inhibition? A test in two species differing in ecology and sociobiology. <i>Behavioural Processes</i> , 2020, 172, 104043.	0.5	7
33	Precocial juvenile lizards show adult level learning and behavioural flexibility. <i>Animal Behaviour</i> , 2019, 154, 75-84.	0.8	9
34	Bold New World: urbanization promotes an innate behavioral trait in a lizard. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	0.6	25
35	The driving forces behind female-female aggression and its fitness consequence in an Asian agamid lizard. <i>Behavioral Ecology and Sociobiology</i> , 2019, 73, 1.	0.6	13
36	Can behaviour explain invasion success? A comparison between sympatric invasive and native lizards. <i>Animal Behaviour</i> , 2019, 151, 195-202.	0.8	47

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37	Sex-dependent discrimination learning in lizards: A meta-analysis. <i>Behavioural Processes</i> , 2019, 164, 10-16.	0.5	9
38	Animal cultures matter for conservation. <i>Science</i> , 2019, 363, 1032-1034.	6.0	136
39	Building student employability through interdisciplinary collaboration: an Australian Case Study. <i>College and Undergraduate Libraries</i> , 2019, 26, 234-251.	0.4	6
40	Street fighters: Bite force, injury rates, and density of urban Australian water dragons ( <i>Intellagama lesueurii</i> ). <i>Austral Ecology</i> , 2019, 44, 255-264.	0.7	17
41	Context-specific response inhibition and differential impact of a learning bias in a lizard. <i>Animal Cognition</i> , 2019, 22, 317-329.	0.9	18
42	Stable Social Grouping in Lizards. , 2019, , 321-339.		11
43	109 Sperm cryopreservation in <i>Eulamprus quoyii</i> (Eastern water skink). <i>Reproduction, Fertility and Development</i> , 2019, 31, 180.	0.1	2
44	Behavioral Ecology of Aggressive Behavior in Lizards. , 2019, , 289-319.		4
45	Isolation rearing does not constrain social plasticity in a family-living lizard. <i>Behavioral Ecology</i> , 2018, 29, 563-573.	1.0	7
46	Learning ability is unaffected by isolation rearing in a family-living lizard. <i>Behavioral Ecology and Sociobiology</i> , 2018, 72, 1.	0.6	13
47	Behavioural divergence during biological invasions: a study of cane toads ( <i>Rhinella marina</i> ) from contrasting environments in Hawai'i. <i>Royal Society Open Science</i> , 2018, 5, 180197.	1.1	16
48	Learning from others: an invasive lizard uses social information from both conspecifics and heterospecifics. <i>Biology Letters</i> , 2018, 14, 20180532.	1.0	28
49	Subproblem learning and reversal of a multidimensional visual cue in a lizard: evidence for behavioural flexibility?. <i>Animal Behaviour</i> , 2018, 144, 17-26.	0.8	20
50	A 3D MRI-based atlas of a lizard brain. <i>Journal of Comparative Neurology</i> , 2018, 526, 2511-2547.	0.9	22
51	Evidence for Social Learning in a Family Living Lizard. <i>Frontiers in Ecology and Evolution</i> , 2018, 6, .	1.1	11
52	Seeing red: pteridine-based colour and male quality in a dragon lizard. <i>Biological Journal of the Linnean Society</i> , 2018, 124, 677-689.	0.7	7
53	Effects of rearing environment and population origin on responses to repeated behavioural trials in cane toads ( <i>Rhinella marina</i> ). <i>Behavioural Processes</i> , 2018, 153, 40-46.	0.5	3
54	Testing domain general learning in an Australian lizard. <i>Animal Cognition</i> , 2018, 21, 595-602.	0.9	11

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55	Runners and fighters: clutch effects and body size drive innate antipredator behaviour in hatchling lizards. <i>Behavioral Ecology and Sociobiology</i> , 2018, 72, 1.	0.6	11
56	Why blue tongue? A potential UV-based deimatic display in a lizard. <i>Behavioral Ecology and Sociobiology</i> , 2018, 72, 1.	0.6	16
57	Archipelagos of the Anthropocene: rapid and extensive differentiation of native terrestrial vertebrates in a single metropolis. <i>Molecular Ecology</i> , 2017, 26, 2466-2481.	2.0	52
58	Effects of pregnancy on body temperature and locomotor performance of velvet geckos. <i>Journal of Thermal Biology</i> , 2017, 65, 64-68.	1.1	14
59	Sociality in Lizards. , 2017, , 390-426.		33
60	Early social environment influences the behaviour of a family-living lizard. <i>Royal Society Open Science</i> , 2017, 4, 161082.	1.1	34
61	Does social environment influence learning ability in a family-living lizard?. <i>Animal Cognition</i> , 2017, 20, 449-458.	0.9	20
62	Breeding biology and the evolution of dynamic sexual dichromatism in frogs. <i>Journal of Evolutionary Biology</i> , 2017, 30, 2104-2115.	0.8	33
63	Evidence for Concerted and Mosaic Brain Evolution in Dragon Lizards. <i>Brain, Behavior and Evolution</i> , 2017, 90, 211-223.	0.9	30
64	Is the behavioural divergence between range-core and range-edge populations of cane toads () Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38 Science, 2017, 4, 170789.	1.1	60
65	The loneliness of the long-distance toad: invasion history and social attraction in cane toads () Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 38 Science, 2017, 4, 170789.	1.0	17
66	Geographic divergence in dispersal-related behaviour in cane toads from range-front versus range-core populations in Australia. <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 1.	0.6	78
67	Sexual selection predicts brain structure in dragon lizards. <i>Journal of Evolutionary Biology</i> , 2017, 30, 244-256.	0.8	16
68	Comparability and repeatability of three commonly used methods for measuring endurance capacity. <i>Journal of Experimental Zoology Part A: Ecological and Integrative Physiology</i> , 2017, 327, 583-591.	0.9	4
69	The golden mimicry complex uses a wide spectrum of defence to deter a community of predators. <i>ELife</i> , 2017, 6, .	2.8	36
70	Dominance and social information use in a lizard. <i>Animal Cognition</i> , 2017, 20, 805-812.	0.9	15
71	Influence of prior contest experience and level of escalation on contest outcome. <i>Behavioral Ecology and Sociobiology</i> , 2016, 70, 1679-1687.	0.6	17
72	A picture of health? Animal use and the Faraday traditional medicine market, South Africa. <i>Journal of Ethnopharmacology</i> , 2016, 179, 265-273.	2.0	50

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73	Health Markers. , 2016, , 1-4.		0
74	Polyandry in dragon lizards: inbred paternal genotypes sire fewer offspring. Ecology and Evolution, 2015, 5, 1686-1692.	0.8	22
75	Mate Familiarity Affects Pairing Behaviour in a Long-Term Monogamous Lizard: Evidence from Detailed Bio-Logging and a 31-Year Field Study. Ethology, 2015, 121, 760-768.	0.5	31
76	Sexual dimorphism in conspicuousness and ornamentation in the enigmatic leaf-nosed lizard <i>Ceratophora tennentii</i> from Sri Lanka. Biological Journal of the Linnean Society, 2015, 116, 614-625.	0.7	12
77	A new species of spectacularly coloured flat lizard <i>Platysaurus</i> (Squamata: Cordylidae: Platysaurinae) from southern Africa. Zootaxa, 2015, 3986, 173-92.	0.2	6
78	An Integrative Framework for the Appraisal of Coloration in Nature. American Naturalist, 2015, 185, 705-724.	1.0	206
79	Territoriality in a snake. Behavioral Ecology and Sociobiology, 2015, 69, 1657-1661.	0.6	9
80	Geographic variation in aggressive signalling behaviour of the Jacky dragon. Behavioral Ecology and Sociobiology, 2015, 69, 1501-1510.	0.6	7
81	Egernia lizards. Current Biology, 2015, 25, R593-R595.	1.8	22
82	Sex, androgens, and whole-organism performance in an Australian lizard. Biological Journal of the Linnean Society, 2014, 111, 834-849.	0.7	13
83	Sex- and performance-based escape behaviour in an Asian agamid lizard, <i>Phrynocephalus vlangalii</i> . Behavioral Ecology and Sociobiology, 2014, 68, 2035-2042.	0.6	13
84	Colour discrimination and associative learning in hatchling lizards incubated at 'hot' and 'cold' temperatures. Behavioral Ecology and Sociobiology, 2014, 68, 239-247.	0.6	52
85	A multi-locus molecular phylogeny for Australia's iconic Jacky Dragon (Agamidae: Amphibolurus) Tj ETQq1 1 0.784314 rgBT /Over Molecular Phylogenetics and Evolution, 2014, 71, 149-156.	1.2	17
86	Sex and boldness explain individual differences in spatial learning in a lizard. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20133275.	1.2	98
87	At home with the birds: <i>Alahari</i> tree skinks associate with sociable weaver nests despite African pygmy falcon presence. Austral Ecology, 2014, 39, 839-847.	0.7	9
88	Age-dependent social learning in a lizard. Biology Letters, 2014, 10, 20140430.	1.0	58
89	Maternal and additive genetic effects contribute to variation in offspring traits in a lizard. Behavioral Ecology, 2014, 25, 633-640.	1.0	26
90	Behavioral and Morphological Traits Interact to Promote the Evolution of Alternative Reproductive Tactics in a Lizard. American Naturalist, 2013, 182, 726-742.	1.0	35

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91	Animals Traded for Traditional Medicine at the Faraday Market in South Africa: Species Diversity and Conservation Implications. , 2013, , 421-473.		20
92	The conservation status of the world's reptiles. <i>Biological Conservation</i> , 2013, 157, 372-385.	1.9	642
93	Chemosensory discrimination of social cues mediates space use in snakes, <i>Cryptophis nigriscens</i> (Elapidae). <i>Animal Behaviour</i> , 2013, 85, 1493-1500.	0.8	12
94	Influence of alternate reproductive tactics and pre- and postcopulatory sexual selection on paternity and offspring performance in a lizard. <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 629-638.	0.6	19
95	Multiple mating in a lizard increases fecundity but provides no evidence for genetic benefits. <i>Behavioral Ecology</i> , 2013, 24, 1128-1137.	1.0	32
96	Fiery frills: carotenoid-based coloration predicts contest success in frillneck lizards. <i>Behavioral Ecology</i> , 2013, 24, 1138-1149.	1.0	73
97	Making Friends: Social Attraction in Larval Green and Golden Bell Frogs, <i>Litoria aurea</i> . <i>PLoS ONE</i> , 2013, 8, e56460.	1.1	10
98	Learning outdoors: male lizards show flexible spatial learning under semi-natural conditions. <i>Biology Letters</i> , 2012, 8, 946-948.	1.0	49
99	Spatial Distribution and Activity Patterns in African Barking Geckos: Implications for Mating System and Reproduction. <i>Journal of Herpetology</i> , 2012, 46, 456-460.	0.2	4
100	Influence of spatial environment on maze learning in an African mole-rat. <i>Animal Cognition</i> , 2012, 15, 797-806.	0.9	21
101	Ecology of the Flap-Necked Chameleon <i>Chamaeleo dilepis</i> In Southern Africa. <i>Breviora</i> , 2012, 532, 1-18.	0.2	7
102	Increased Metal Concentrations in Giant Sungazer Lizards ( <i>Smaug giganteus</i> ) from Mining Areas in South Africa. <i>Archives of Environmental Contamination and Toxicology</i> , 2012, 63, 574-585.	2.1	17
103	Activity Predicts Male Reproductive Success in a Polygynous Lizard. <i>PLoS ONE</i> , 2012, 7, e38856.	1.1	27
104	Spatial and Social Organization in a Burrow-Dwelling Lizard ( <i>Phrynocephalus vlangalii</i> ) from China. <i>PLoS ONE</i> , 2012, 7, e41130.	1.1	24
105	Animals traded for traditional medicine at the Faraday market in South Africa: species diversity and conservation implications. <i>Journal of Zoology</i> , 2011, 284, 84-96.	0.8	59
106	High sensitivity to short wavelengths in a lizard and implications for understanding the evolution of visual systems in lizards. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2011, 278, 2891-2899.	1.2	70
107	Effects of simultaneous polyandry on offspring fitness in an African tree frog. <i>Behavioral Ecology</i> , 2011, 22, 385-391.	1.0	18
108	Ecology of Southern African Sandveld Lizards (Lacertidae, <i>Nucras</i> ). <i>Copeia</i> , 2010, 2010, 568-577.	1.4	10

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109	Impact of human disturbance and beliefs on the tree agama <i>Acanthocercus atricollis atricollis</i> in a South African communal settlement. <i>Oryx</i> , 2009, 43, 586.	0.5	4
110	Flat lizard female mimics use sexual deception in visual but not chemical signals. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 1585-1591.	1.2	58
111	Selected Body Temperature and Thermoregulatory Behavior in the Sit-and-Wait Foraging Lizard <i>Pseudocordylus melanotus melanotus</i> . <i>Herpetological Monographs</i> , 2009, 23, 108-122.	1.1	18
112	Simultaneous polyandry increases fertilization success in an African foam-nesting treefrog. <i>Animal Behaviour</i> , 2008, 76, 1157-1164.	0.8	28
113	Predator-specific camouflage in chameleons. <i>Biology Letters</i> , 2008, 4, 326-329.	1.0	129
114	Population Dynamics of the Concho Water Snake in Rivers and Reservoirs. <i>Copeia</i> , 2008, 2008, 438-445.	1.4	10
115	Male flat lizards prefer females with novel scents. <i>African Zoology</i> , 2007, 42, 91-96.	0.2	2
116	Ecology of Wahlberg's velvet gecko, <i>Homopholis wahlbergii</i> , in southern Africa. <i>African Zoology</i> , 2007, 42, 38-44.	0.2	7
117	Ecology of Wahlberg's velvet gecko, <i>Homopholis wahlbergii</i> , in southern Africa. <i>African Zoology</i> , 2007, 42, 38-44.	0.2	7
118	Male flat lizards prefer females with novel scents. <i>African Zoology</i> , 2007, 42, 91-96.	0.2	0
119	Natural Selection on Social Signals: Signal Efficacy and the Evolution of Chameleon Display Coloration. <i>American Naturalist</i> , 2007, 170, 916-930.	1.0	91
120	Does the Lizard <i>Platysaurus Broadleyi</i> Aggregate Because of Social Factors?. <i>Journal of Herpetology</i> , 2007, 41, 354-359.	0.2	9
121	Lower temperature tolerance in the temperate, ambush foraging lizard <i>Pseudocordylus melanotus melanotus</i> . <i>Journal of Thermal Biology</i> , 2007, 32, 66-71.	1.1	17
122	Universal Optimization of Flight Initiation Distance and Habitat-Driven Variation in Escape Tactics in a Namibian Lizard Assemblage. <i>Ethology</i> , 2007, 113, 661-672.	0.5	57
123	Shouting the odds: vocalization signals status in a lizard. <i>Behavioral Ecology and Sociobiology</i> , 2007, 61, 1169-1176.	0.6	41
124	Ultraviolet signals fighting ability in a lizard. <i>Biology Letters</i> , 2006, 2, 169-172.	1.0	87
125	Camouflage and colour change: antipredator responses to bird and snake predators across multiple populations in a dwarf chameleon. <i>Biological Journal of the Linnean Society</i> , 2006, 88, 437-446.	0.7	139
126	Does rock disturbance by superb lyrebirds ( <i>Menura novaehollandiae</i> ) influence habitat selection by juvenile snakes?. <i>Austral Ecology</i> , 2006, 31, 58-67.	0.7	20



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127	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.	0.7	0
128	Multiple signals in chameleon contests: designing and analysing animal contests as a tournament. <i>Animal Behaviour</i> , 2006, 71, 1263-1271.	0.8	87
129	Ultraviolet signals ultra-aggression in a lizard. <i>Animal Behaviour</i> , 2006, 72, 353-363.	0.8	154
130	Why don't small snakes bask? Juvenile broad-headed snakes trade thermal benefits for safety. <i>Oikos</i> , 2005, 110, 515-522.	1.2	97
131	Do male barking geckos ( <i>Ptenopus garrulus garrulus</i> ) avoid refuges scented by other males?. <i>African Journal of Herpetology</i> , 2005, 54, 191-194.	0.3	2
132	Lizards and landscapes: integrating field surveys and interviews to assess the impact of human disturbance on lizard assemblages and selected reptiles in a savanna in South Africa. <i>Biological Conservation</i> , 2005, 122, 23-31.	1.9	52
133	Male dwarf chameleons assess risk of courting large, aggressive females. <i>Biology Letters</i> , 2005, 1, 231-234.	1.0	36
134	Ecology of the Common Barking Gecko ( <i>Ptenopus garrulus</i> ) in Southern Africa. <i>Journal of Herpetology</i> , 2005, 39, 509-515.	0.2	34
135	Shifting sands and shifty lizards: molecular phylogeny and biogeography of African flat lizards ( <i>Platysaurus</i> ). <i>Molecular Phylogenetics and Evolution</i> , 2004, 31, 618-629.	1.2	30
136	Tasty figs and tasteless flies: plant chemical discrimination but no prey chemical discrimination in the cordylid lizard <i>Platysaurus broadleyi</i> . <i>Acta Ethologica</i> , 2003, 6, 13-17.	0.4	3
137	Male mate preference for large size overrides species recognition in allopatric flat lizards ( <i>Platysaurus intermedius</i> ). <i>Journal of Herpetology</i> , 2003, 37, 107-112.	0.4	12
138	To run or hide? Age-dependent escape behaviour in the common flat lizard ( <i>Platysaurus intermedius</i> ). <i>Journal of Herpetology</i> , 2003, 37, 20-26.	0.8	26
139	PREY CHEMICALS DO NOT AFFECT GIVING-UP TIME AT AMBUSH POSTS BY THE CORDYLID LIZARD <i>PLATYSAURUS BROADLEYI</i> . <i>Herpetologica</i> , 2003, 59, 455-458.	0.2	4
140	Are female tree agamas ( <i>Acanthocercus atricollis atricollis</i> ) turned on by males or resources?. <i>Ecology and Evolution</i> , 2003, 15, 19-30.	0.6	5
141	ECOLOGY: Reflections on Lizard Diversity. <i>Science</i> , 2003, 302, 230-231.	6.0	0
142	Sex-Based Differences and Similarities in Locomotor Performance, Thermal Preferences, and Escape Behaviour in the Lizard <i>Platysaurus intermedius wilhelmi</i> . <i>Physiological and Biochemical Zoology</i> , 2003, 76, 511-521.	0.6	97
143	Picking a tree: habitat use by the tree agama, <i>Acanthocercus atricollis atricollis</i> , in South Africa. <i>African Zoology</i> , 2003, 38, 273-278.	0.2	23
144	Costs associated with tail autotomy in an ambush foraging lizard, <i>Cordylus melanotus melanotus</i> . <i>African Zoology</i> , 2003, 38, 57-65.	0.2	51

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145	Foraging Ecology of Rainbow Skinks ( <i>Mabuya margaritifera</i> ) in Southern Africa. <i>Copeia</i> , 2002, 2002, 943-957.	1.4	12
146	Life on a limb: ecology of the tree agama ( <i>Acanthocercus a. atricollis</i> ) in southern Africa. <i>Journal of Zoology</i> , 2002, 257, 439-448.	0.8	33
147	Interspecific aggression in flat lizards suggests poor species recognition. <i>African Journal of Herpetology</i> , 2000, 49, 139-146.	0.3	11
148	Islands in a sea of sand: use of <i>Acacia</i> trees by tree skinks in the Kalahari Desert. <i>Journal of Arid Environments</i> , 2000, 44, 373-381.	1.2	15
149	Ambush and Active Foraging Modes Both Occur in the Scincid Genus <i>Mabuya</i> . <i>Copeia</i> , 2000, 2000, 112-118.	1.4	38
150	Movement- and attack-based indices of foraging mode and ambush foraging in some gekkonid and agamine lizards from southern Africa. <i>Amphibia - Reptilia</i> , 1999, 20, 391-399.	0.1	18
151	Foraging modes in lacertid lizards from southern Africa. <i>Amphibia - Reptilia</i> , 1999, 20, 299-311.	0.1	45
152	Reproductive Ecology of the Concho Water Snake, <i>Nerodia harteri paucimaculata</i> . <i>Copeia</i> , 1999, 1999, 701.	1.4	12
153	Male Preference for Large Females in the Lizard <i>Platysaurus broadleyi</i> . <i>Journal of Herpetology</i> , 1999, 33, 309.	0.2	29
154	Dispersal of Namaqua Fig ( <i>Ficus cordata cordata</i> ) Seeds by the Augrabies Flat Lizard ( <i>Platysaurus</i> ) Tj ETQq0 0 0 rBT (Overlock 10 Tf 50	0.2	5
155	Use of heterospecific cues by the lizard <i>Platysaurus broadleyi</i> for food location. <i>Behavioral Ecology and Sociobiology</i> , 1999, 45, 420-423.	0.6	30
156	When to be neighbourly: differential agonistic responses in the lizard <i>Platysaurus broadleyi</i> . <i>Behavioral Ecology and Sociobiology</i> , 1999, 46, 210-214.	0.6	91
157	<i>African Journal of Herpetology</i> and the future of African herpetology. <i>African Journal of Herpetology</i> , 1998, 47, 1-2.	0.3	1
158	Spatial Ecology of the Concho Water Snake ( <i>Nerodia harteri paucimaculata</i> ) in a Large Lake System. <i>Journal of Herpetology</i> , 1997, 31, 327.	0.2	15
159	Facultative Frugivory in the Cape Flat Lizard, <i>Platysaurus capensis</i> (Sauria: Cordylidae). <i>Copeia</i> , 1997, 1997, 811.	1.4	31
160	Foraging modes of cordyliform lizards. <i>South African Journal of Zoology</i> , 1997, 32, 9-13.	0.5	61
161	A new <i>Platysaurus</i> (Squamata: Cordylidae) from the Northern Cape Province, South Africa. <i>African Journal of Herpetology</i> , 1997, 46, 124-136.	0.3	26
162	Bats in riverine forests and woodlands: a latitudinal transect in southern Africa. <i>Canadian Journal of Zoology</i> , 1996, 74, 312-322.	0.4	48

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163	Measuring snake activity patterns: The influence of habitat heterogeneity on catchability. <i>Amphibia - Reptilia</i> , 1996, 17, 47-54.	0.1	9
164	Feeding Ecology of the Concho Water Snake, <i>Nerodia harteri paucimaculata</i> . <i>Journal of Herpetology</i> , 1994, 28, 165.	0.2	23
165	Spatial Distribution of a Population of Texas Horned Lizards ( <i>Phrynosoma cornutum</i> ): Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 6 12	0.1	28
166	Lizards â€“ Measuring Cognition: Practical Challenges and the Influence of Ecology and Social Behaviour. , 0, , 266-285.		2
167	Foraging mode in the African cordylids and plasticity of foraging behavior in <i>Platysaurus broadleyi</i> . , 0, , 405-426.		5