

Philip John Seddon

List of Publications by Year in descending order

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Version: 2024-02-01

171
papers

7,766
citations

109321

35
h-index

66911

78
g-index

192
all docs

192
docs citations

192
times ranked

6930
citing authors

#	ARTICLE	IF	CITATIONS
1	A myna problem: alien species no obstacle to recovery for the Mangaia kingfisher. <i>Oryx</i> , 2022, 56, 44-49.	1.0	1
2	The role of allochrony in influencing interspecific differences in foraging distribution during the non-breeding season between two congeneric crested penguin species. <i>PLoS ONE</i> , 2022, 17, e0262901.	2.5	6
3	Editorial: Animal Behavior After Translocation Into Novel Environments. <i>Frontiers in Conservation Science</i> , 2022, 3, .	1.9	1
4	Consistent Site-Specific Foraging Behaviours of Yellow-eyed Penguins/Hoiho Breeding on Stewart Island, New Zealand. <i>Biology</i> , 2022, 11, 844.	2.8	3
5	Exploring the intersections of governance, constituencies, and risk in genetic interventions. <i>Conservation Science and Practice</i> , 2021, 3, e380.	2.0	4
6	The Case for Welfare Biology. <i>Journal of Agricultural and Environmental Ethics</i> , 2021, 34, 1.	1.7	14
7	Altitudinal distribution of the entire invasive small mammal guild in the eastern dryland zone of New Zealand's Southern Alps. <i>Biological Invasions</i> , 2021, 23, 1837-1857.	2.4	6
8	Using Holocene fossils to model the future: Distribution of climate suitability for tuatara, the last rhynchocephalian. <i>Journal of Biogeography</i> , 2021, 48, 1489-1502.	3.0	6
9	Intended consequences statement. <i>Conservation Science and Practice</i> , 2021, 3, e371.	2.0	6
10	Global policy for assisted colonization of species. <i>Science</i> , 2021, 372, 456-458.	12.6	29
11	Assisted colonization risk assessment—Response. <i>Science</i> , 2021, 372, 925-926.	12.6	0
12	Monitoring Dynamic Braided River Habitats: Applicability and Efficacy of Aerial Photogrammetry from Manned Aircraft versus Unmanned Aerial Systems. <i>Drones</i> , 2021, 5, 39.	4.9	2
13	Fat chance? Endangered penguin rehabilitation has mixed conservation outcomes. <i>Conservation Science and Practice</i> , 2021, 3, e452.	2.0	4
14	Novel Conditions in Conservation Translocations: A Conservative-Extrapolative Strategic Framework. <i>Frontiers in Conservation Science</i> , 2021, 2, .	1.9	6
15	The northern bald ibis <i>Geronticus eremita</i> : history, current status and future perspectives. <i>Oryx</i> , 2021, 55, 934-946.	1.0	8
16	Release site selection: reintroductions and the habitat concept. <i>Oryx</i> , 2020, 54, 687-695.	1.0	15
17	Applying science to pressing conservation needs for penguins. <i>Conservation Biology</i> , 2020, 34, 103-112.	4.7	26
18	Effects of unregulated visitor access on chick fledging mass and survival in yellow-eyed penguins. <i>Wildlife Research</i> , 2020, 47, 468.	1.4	1

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19	Species in the faeces: DNA metabarcoding as a method to determine the diet of the endangered yellow-eyed penguin. <i>Wildlife Research</i> , 2020, 47, 509.	1.4	11
20	In situ observation of a record-sized squid prey consumed by a Gentoo penguin. <i>Polar Biology</i> , 2020, 43, 279-283.	1.2	5
21	Reintroduction modelling: A guide to choosing and combining models for species reintroductions. <i>Journal of Applied Ecology</i> , 2020, 57, 1233-1243.	4.0	18
22	21st Sharjah International Conservation Forum for Arabia's Biodiversity. <i>Oryx</i> , 2020, 54, 298-298.	1.0	0
23	Stable isotope analysis reveals variable diets of stoats (<i>Mustela erminea</i>) in the alpine zone of New Zealand. <i>New Zealand Journal of Ecology</i> , 2020, 44, .	1.1	4
24	20th Sharjah International Conservation Forum for Arabia's Biodiversity. <i>Oryx</i> , 2019, 53, 413-413.	1.0	0
25	Happy Feet in a Hostile World? The Future of Penguins Depends on Proactive Management of Current and Expected Threats. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	64
26	Species Conservation: Lessons from Islands edited by Jamieson A. Copsey, Simon A. Black, Jim J. Groombridge and Carl G. Jones (2018) 396 pp., Cambridge University Press, Cambridge, UK. ISBN 978-0-521899390 (hbk), GBP 82.99.. <i>Oryx</i> , 2019, 53, 394-394.	1.0	0
27	Know your enemy? Conservation management causes loss of antipredator behaviour to novel predators in New Zealand robins. <i>Animal Behaviour</i> , 2019, 149, 135-142.	1.9	21
28	The role of translocation in rewilding. , 2019, , 303-324.		5
29	Investigation of two new putative pheromone components of the invasive Australian redback spider, <i>Latrodectus hasseltii</i> , with potential applications for control. <i>New Zealand Journal of Zoology</i> , 2019, 46, 189-200.	1.1	2
30	Reintroduction. , 2019, , 458-466.		12
31	Creating proxies of extinct species: the bioethics of de-extinction. <i>Emerging Topics in Life Sciences</i> , 2019, 3, 731-735.	2.6	5
32	Restricted home ranges reduce children's opportunities to connect to nature: Demographic, environmental and parental influences. <i>Landscape and Urban Planning</i> , 2018, 172, 69-77.	7.5	38
33	Parasites Lost: Neglecting a Crucial Element in De-Extinction. <i>Trends in Parasitology</i> , 2018, 34, 9-11.	3.3	7
34	Marathon penguins – Reasons and consequences of long-range dispersal in Fiordland penguins / Tawaki during the pre-moult period. <i>PLoS ONE</i> , 2018, 13, e0198688.	2.5	14
35	Effects of Warm Temperatures on Metabolic Rate and Evaporative Water Loss in Tuatara, a Cool-Climate Rhynchocephalian Survivor. <i>Physiological and Biochemical Zoology</i> , 2018, 91, 950-966.	1.5	2
36	19th International Conservation Forum for Arabia's Biodiversity. <i>Oryx</i> , 2018, 52, 409-410.	1.0	0

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37	Animal reintroductions in peopled landscapes: moving towards urban-based species restorations in New Zealand. <i>Pacific Conservation Biology</i> , 2018, 24, 349.	1.0	21
38	High definition video loggers provide new insights into behaviour, physiology, and the oceanic habitat of a marine predator, the yellow-eyed penguin. <i>PeerJ</i> , 2018, 6, e5459.	2.0	24
39	Spending limited resources on de-extinction could lead to net biodiversity loss. <i>Nature Ecology and Evolution</i> , 2017, 1, 53.	7.8	29
40	Investigator disturbance does not reduce annual breeding success or lifetime reproductive success in a vulnerable long-lived species, the yellow-eyed penguin. <i>Biological Conservation</i> , 2017, 207, 80-89.	4.1	8
41	Counting Birds in Urban Areas: A Review of Methods for the Estimation of Abundance. , 2017, , 185-207.		7
42	Synergy between two invasive species, redback spiders and rabbits, threaten the endangered Cromwell chafer beetle. <i>Biological Invasions</i> , 2017, 19, 1379-1387.	2.4	4
43	The ecology of de-extinction. <i>Functional Ecology</i> , 2017, 31, 992-995.	3.6	11
44	Duckling survival of mallards in Southland, New Zealand. <i>Journal of Wildlife Management</i> , 2017, 81, 858-867.	1.8	4
45	The importance of urban gardens in supporting children's biophilia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 274-279.	7.1	102
46	De-extinction and Barriers to the Application of New Conservation Tools. <i>Hastings Center Report</i> , 2017, 47, S5-S8.	1.0	3
47	Reply to Fattorini et al.: Children's selected avoidance of wild greenspace is driven by more than cultural factors. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E7216-E7217.	7.1	2
48	Is Reintroduction Biology an Effective Applied Science?. <i>Trends in Ecology and Evolution</i> , 2017, 32, 873-880.	8.7	111
49	Jellyfish and other gelata as food for four penguin species – insights from predator-borne videos. <i>Frontiers in Ecology and the Environment</i> , 2017, 15, 437-441.	4.0	62
50	Is It Time for Synthetic Biodiversity Conservation?. <i>Trends in Ecology and Evolution</i> , 2017, 32, 97-107.	8.7	129
51	Optimizing control programmes by integrating data from fine-scale space use by introduced predators. <i>Biological Invasions</i> , 2017, 19, 209-221.	2.4	6
52	Prioritizing revived species: what are the conservation management implications of de-extinction?. <i>Functional Ecology</i> , 2017, 31, 1041-1048.	3.6	20
53	Trial reintroduction of buff weka to an unfenced mainland site in central South Island, New Zealand. <i>Austral Ecology</i> , 2017, 42, 198-209.	1.5	2
54	Quantifying climate change impacts emphasises the importance of managing regional threats in the endangered Yellow-eyed penguin. <i>PeerJ</i> , 2017, 5, e3272.	2.0	29

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55	18th International Conservation Forum for Arabia's Biodiversity. <i>Oryx</i> , 2017, 51, 399-399.	1.0	0
56	Evidence for high inter-generational individual quality in yellow-eyed penguins. <i>PeerJ</i> , 2017, 5, e2935.	2.0	4
57	Automated techniques for measuring meal size in great albatrosses. , 2017, 41, .		1
58	17th International Conservation Workshop for Arabia's Biodiversity. <i>Oryx</i> , 2016, 50, 391-391.	1.0	0
59	A novel method for fine-scale biodiversity assessment and prediction across diverse urban landscapes reveals social deprivation-related inequalities in private, not public spaces. <i>Landscape and Urban Planning</i> , 2016, 151, 33-44.	7.5	44
60	Managing Marine Biodiversity: The Rising Diversity and Prevalence of Marine Conservation Translocations. <i>Conservation Letters</i> , 2016, 9, 239-251.	5.7	49
61	Emblematic forest dwellers reintroduced into cities: resource selection by translocated juvenile kaka. <i>Environmental Epigenetics</i> , 2016, 62, 15-22.	1.8	12
62	Importance of lethal control of invasive predators for island conservation. <i>Conservation Biology</i> , 2016, 30, 670-672.	4.7	44
63	Resource selection by an ancient taxon (Onychophora) in a modern urban landscape: A multi-scale analysis approach to assist in the conservation of an animal phylum. <i>Landscape and Urban Planning</i> , 2016, 148, 27-36.	7.5	5
64	Invasive mammal eradication on islands results in substantial conservation gains. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 4033-4038.	7.1	365
65	Stomach flushing does not affect apparent adult survival, chick hatching, or fledging success in yellow-eyed penguins (<i>Megadyptes antipodes</i>). <i>Biological Conservation</i> , 2016, 196, 115-123.	4.1	9
66	Movement and diet of domestic cats on Stewart Island/Rakiura, New Zealand. , 2016, 40, 186-190.		11
67	Resource selection by tuatara following translocation: a comparison of wild-caught and captive-reared juveniles. , 2016, 40, 334-341.		8
68	16th International Conservation Workshop for Arabia's Biodiversity. <i>Oryx</i> , 2015, 49, 392-393.	1.0	0
69	Invasive redback spiders (<i>Latrodectus hasseltii</i>) threaten an endangered, endemic New Zealand beetle (<i>Prodontria lewisii</i>). <i>Journal of Insect Conservation</i> , 2015, 19, 1021-1027.	1.4	11
70	Using the IUCN Red List criteria to assess reintroduction success. <i>Animal Conservation</i> , 2015, 18, 407-408.	2.9	15
71	A new approach to study of seabird-fishery overlap: Connecting chick feeding with parental foraging and overlap with fishing vessels. <i>Global Ecology and Conservation</i> , 2015, 4, 632-644.	2.1	12
72	Captive rearing affects growth but not survival in translocated juvenile tuatara. <i>Journal of Zoology</i> , 2015, 297, 184-193.	1.7	17

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73	Selection for protection from insolation results in the visual isolation of Yellow-eyed Penguin <i>Megadyptes antipodes</i> nests. <i>Bird Conservation International</i> , 2015, 25, 192-206.	1.3	5
74	De-extinction: Reframing the Possible. <i>Trends in Ecology and Evolution</i> , 2015, 30, 569-570.	8.7	1
75	Niche and movement models identify corridors of introduced feral cats infringing ecologically sensitive areas in New Zealand. <i>Biological Conservation</i> , 2015, 192, 48-56.	4.1	16
76	Infectious diseases of Antarctic penguins: current status and future threats. <i>Polar Biology</i> , 2015, 38, 591-606.	1.2	48
77	Pollution, habitat loss, fishing, and climate change as critical threats to penguins. <i>Conservation Biology</i> , 2015, 29, 31-41.	4.7	178
78	Assessing thermal suitability of translocation release sites for egg-laying reptiles with temperature-dependent sex determination: a case study with tuatara. <i>Animal Conservation</i> , 2014, 17, 48-55.	2.9	19
79	Quantifying fine-scale resource selection by introduced feral cats to complement management decision-making in ecologically sensitive areas. <i>Biological Invasions</i> , 2014, 16, 1915-1927.	2.4	16
80	Reintroducing resurrected species: selecting DeExtinction candidates. <i>Trends in Ecology and Evolution</i> , 2014, 29, 140-147.	8.7	84
81	Reversing defaunation: Restoring species in a changing world. <i>Science</i> , 2014, 345, 406-412.	12.6	500
82	Understanding determinants of home range behaviour of feral cats as introduced apex predators in insular ecosystems: a spatial approach. <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 1971-1981.	1.4	24
83	The new IUCN guidelines highlight the importance of habitat quality to reintroduction success – Reply to White et al.. <i>Biological Conservation</i> , 2013, 164, 177.	4.1	9
84	Landscape resource mapping for wildlife research using very high resolution satellite imagery. <i>Methods in Ecology and Evolution</i> , 2013, 4, 982-992.	5.2	8
85	Quantifying fine-scale resource selection by introduced European hedgehogs (<i>Erinaceus europaeus</i>) in ecologically sensitive areas. <i>Biological Invasions</i> , 2013, 15, 1807-1818.	2.4	17
86	Species-specific responses by ground-nesting Charadriiformes to invasive predators and river flows in the braided Tasman River of New Zealand. <i>Biological Conservation</i> , 2013, 167, 363-370.	4.1	8
87	Heart rate responses provide an objective evaluation of human disturbance stimuli in breeding birds. , 2013, 1, cot013-cot013.		53
88	14th Conservation Workshop for the Biodiversity of Arabia. <i>Oryx</i> , 2013, 47, 326-327.	1.0	0
89	Straight Line Foraging in Yellow-Eyed Penguins: New Insights into Cascading Fisheries Effects and Orientation Capabilities of Marine Predators. <i>PLoS ONE</i> , 2013, 8, e84381.	2.5	32
90	Matrix Matters: Differences of Grand Skink Metapopulation Parameters in Native Tussock Grasslands and Exotic Pasture Grasslands. <i>PLoS ONE</i> , 2013, 8, e76076.	2.5	12

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91	Reintroductions to <i>Naultinus gemmeus</i> - Public Perceptions of Biodiversity. , 2013, , 137-152.		8
92	13th Conservation Workshop for the Biodiversity of Arabia. <i>Oryx</i> , 2012, 46, 173-174.	1.0	1
93	Direct and Indirect Effects of Grazing by Introduced Mammals on a Native, Arboreal Gecko (<i>Naultinus gemmeus</i>). <i>Journal of Herpetology</i> , 2012, 46, 145-152.	0.5	18
94	A Tale of Two Islands: The Rescue and Recovery of Endemic Birds in New Zealand and Mauritius. , 2012, , 33-72.		32
95	Yellow-eyed Penguin (<i>Megadyptes antipodes</i>) as a case study to assess the reliability of nest counts. <i>Journal of Ornithology</i> , 2012, 153, 457-466.	1.1	5
96	Previous experiences with humans affect responses of Snares Penguins to experimental disturbance. <i>Journal of Ornithology</i> , 2012, 153, 621-631.	1.1	21
97	Transboundary conservation initiatives and opportunities in the Arabian Peninsula. <i>Zoology in the Middle East</i> , 2011, 54, 183-195.	0.6	9
98	Lightweight GPS-Tags, One Giant Leap for Wildlife Tracking? An Assessment Approach. <i>PLoS ONE</i> , 2011, 6, e28225.	2.5	87
99	Frankenstein Ecosystems and 21st Century Conservation Agendas: Reply to Oliveira-Santos and Fernandez. <i>Conservation Biology</i> , 2011, 25, 212-212.	4.7	8
100	Faunal influences on New Zealand seed dispersal characteristics. <i>Evolutionary Ecology</i> , 2011, 25, 1397-1426.	1.2	11
101	Design of a GPS backpack to track European hedgehogs <i>Erinaceus europaeus</i> . <i>European Journal of Wildlife Research</i> , 2011, 57, 1175-1178.	1.4	10
102	Making inferences from the reintroduction literature: a response to Bajomi et al.. <i>Oryx</i> , 2011, 45, 18-18.	1.0	2
103	Temporal genetic samples indicate small effective population size of the endangered yellow-eyed penguin. <i>Conservation Genetics</i> , 2010, 11, 539-546.	1.5	16
104	From Reintroduction to Assisted Colonization: Moving along the Conservation Translocation Spectrum. <i>Restoration Ecology</i> , 2010, 18, 796-802.	2.9	292
105	Lost in translation or deliberate falsification? Genetic analyses reveal erroneous museum data for historic penguin specimens. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 1057-1064.	2.6	34
106	Cat-exclusion zones in rural and urban-fringe landscapes: how large would they have to be?. <i>Wildlife Research</i> , 2010, 37, 47.	1.4	56
107	Standards for documenting and monitoring bird reintroduction projects. <i>Conservation Letters</i> , 2010, 3, 229-235.	5.7	115
108	Removal of introduced predators, but not artificial refuge supplementation, increases skink survival in coastal duneland. <i>Biological Conservation</i> , 2010, 143, 72-77.	4.1	38

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109	Relict or colonizer? Extinction and range expansion of penguins in southern New Zealand. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 815-821.	2.6	94
110	Habituation potential of yellow-eyed penguins depends on sex, character and previous experience with humans. <i>Animal Behaviour</i> , 2009, 77, 289-296.	1.9	98
111	Multilocus assignment analyses reveal multiple units and rare migration events in the recently expanded yellow-eyed penguin (<i>Megadyptes antipodes</i>). <i>Molecular Ecology</i> , 2009, 18, 2390-2400.	3.9	42
112	The Risks of Assisted Colonization. <i>Conservation Biology</i> , 2009, 23, 788-789.	4.7	45
113	Movements of translocated captive-bred and released Critically Endangered kaka (black stilts) <i>Himantopus novaezelandiae</i> and the value of long-term post-release monitoring. <i>Oryx</i> , 2009, 43, 639.	1.0	35
114	Seed dispersal systems in the New Zealand flora. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2009, 11, 285-309.	2.7	65
115	Calibrations to estimate absolute numbers of New Zealand fur seal (<i>Arctocephalus forsteri</i>) pups from direct counts. <i>New Zealand Journal of Marine and Freshwater Research</i> , 2009, 43, 1053-1060.	2.0	4
116	Directions in reintroduction biology. <i>Trends in Ecology and Evolution</i> , 2008, 23, 20-25.	8.7	790
117	Estimating the minimum viable population size of kaka (<i>Nestor meridionalis</i>), a potential surrogate species in New Zealand lowland forest. <i>Biological Conservation</i> , 2008, 141, 681-691.	4.1	9
118	Isolation and characterization of microsatellite loci from the yellow-eyed penguin (<i>Megadyptes</i>)	4.8	10
119	Conservation short cut, or long and winding road? A critique of umbrella species criteria. <i>Oryx</i> , 2008, 42, .	1.0	71
120	Avian Reintroduction Biology: Current Issues for Science and Management. <i>Avian Biology Research</i> , 2008, 1, 27-50.	0.9	2
121	Influence of Microhabitat Factors on Capture Rates of Lizards in a Coastal New Zealand Environment. <i>Journal of Herpetology</i> , 2007, 41, 187-196.	0.5	8
122	Reintroduction of rifleman <i>Acanthisitta chloris</i> to Ulva Island, New Zealand: evaluation of techniques and population persistence. <i>Oryx</i> , 2007, 41, 369-375.	1.0	11
123	Developing the Science of Reintroduction Biology. <i>Conservation Biology</i> , 2007, 21, 303-312.	4.7	888
124	Elevated hormonal stress response and reduced reproductive output in Yellow-eyed penguins exposed to unregulated tourism. <i>General and Comparative Endocrinology</i> , 2007, 152, 54-63.	1.8	208
125	Predicting the distribution of raptors using remote sensing techniques and Geographic Information Systems: A case study with the Eastern New Zealand falcon (<i>Falco novaeseelandiae</i>). <i>New Zealand Journal of Zoology</i> , 2006, 33, 73-84.	1.1	10
126	Predictive modelling and ground validation of the spatial distribution of the New Zealand long-tailed bat (<i>Chalinolobus tuberculatus</i>). <i>Biological Conservation</i> , 2006, 132, 211-221.	4.1	37

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127	Physiological and reproductive consequences of human disturbance in Humboldt penguins: The need for species-specific visitor management. <i>Biological Conservation</i> , 2006, 133, 95-106.	4.1	140
128	Estimating site occupancy and detectability of an endangered New Zealand lizard, the Otago skink (<i>Oligosoma otogense</i>). <i>Wildlife Research</i> , 2006, 33, 193.	1.4	15
129	Invasion ecology of the alien tussock grass <i>Nardus stricta</i> (Poaceae) at Lake Pukaki, Canterbury, New Zealand. <i>New Zealand Journal of Botany</i> , 2005, 43, 601-612.	1.1	4
130	Structure and Content of Graduate Wildlife Management and Conservation Biology Programs: an International Perspective. <i>Conservation Biology</i> , 2005, 19, 7-14.	4.7	16
131	Taxonomic bias in reintroduction projects. <i>Animal Conservation</i> , 2005, 8, 51-58.	2.9	219
132	Iodine deficiency affects hatchability of endangered captive kākī (Black Stilt, <i>Himantopus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 Td (1.2	11
133	Nature-based tourism impacts on yellow-eyed penguins <i>Megadyptes antipodes</i> : does unregulated visitor access affect fledging weight and juvenile survival?. <i>Biological Conservation</i> , 2004, 119, 279-285.	4.1	123
134	Saudi Arabian Tourism Patterns and Attitudes. <i>Annals of Tourism Research</i> , 2003, 30, 957-959.	6.4	15
135	A comparison of derived population estimate, mark-resighting and distance sampling methods to determine the population size of a desert ungulate, the Arabian oryx. <i>Oryx</i> , 2003, 37, .	1.0	20
136	Shifting spatial distributions of Arabian oryx in relation to sporadic water provision and artificial shade. <i>Oryx</i> , 2003, 37, .	1.0	5
137	Wildlife Restoration: Techniques for Habitat Analysis and Animal Monitoring by Michael L. Morrison (2002), vii + 209 pp., Island Press, Washington, DC, USA. ISBN 1 55963 936 9 (hbk), \$50.00, 1 55963 937 7 (pbk), \$25.00.. <i>Oryx</i> , 2003, 37, .	1.0	0
138	Energy Expenditure and Water Flux of <i>Vulpes</i> Foxes in Saudi Arabia. <i>Physiological and Biochemical Zoology</i> , 2002, 75, 479-488.	1.5	27
139	Influence of ambient temperature on diurnal activity of Arabian oryx: Implications for reintroduction site selection. <i>Oryx</i> , 2002, 36, 50-55.	1.0	18
140	Patch use and exploratory movements of a resident houbara bustard in northern Saudi Arabia. <i>Journal of Arid Environments</i> , 2002, 50, 683-686.	2.4	4
141	Temperature and egg-laying experience influence breeding performance of captive female houbara bustards. <i>Journal of Avian Biology</i> , 2002, 33, 63-70.	1.2	13
142	Influence of group size and neonatal handling on growth rates, survival, and tameness of juvenile houbara bustards. <i>Zoo Biology</i> , 2001, 20, 423-433.	1.2	7
143	<i>Vulpes rueppelli</i> . <i>Mammalian Species</i> , 2001, 678, 1-5.	0.7	12
144	Guidelines for Subspecific Substitutions in Wildlife Restoration Projects. <i>Conservation Biology</i> , 1999, 13, 177-184.	4.7	40

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145	Helping reintroduced houbara bustards avoid predation: effective anti-predator training and the predictive value of pre-release behaviour. <i>Animal Conservation</i> , 1999, 2, 155-163.	2.9	116
146	Persistence without intervention: assessing success in wildlife reintroductions. <i>Trends in Ecology and Evolution</i> , 1999, 14, 503.	8.7	175
147	Effects of season and habitat on bird abundance and diversity in a steppe desert, northern Saudi Arabia. <i>Journal of Arid Environments</i> , 1999, 43, 301-317.	2.4	11
148	Reintroductions, introductions, and the importance of post-release monitoring: lessons from Zanzibar. <i>Oryx</i> , 1999, 33, 89-97.	1.0	13
149	Seasonal changes in habitat use by Houbara Bustards <i>Chlamydotis [undulata] macqueenii</i> in northern Saudi Arabia. <i>Ibis</i> , 1999, 141, 208-215.	1.9	26
150	Ontogeny of behavior of hand-reared and hen-reared captive houbara bustards. <i>Zoo Biology</i> , 1998, 17, 245-255.	1.2	12
151	Range size and habitat use of an adult male caracal in northern Saudi Arabia. <i>Journal of Arid Environments</i> , 1998, 40, 109-112.	2.4	17
152	Mammals of the Harrat al-Harrah Protected Area, Saudi Arabia. <i>Zoology in the Middle East</i> , 1997, 14, 37-46.	0.6	9
153	First breeding by captive-bred houbara bustards introduced in central Saudi Arabia. <i>Journal of Arid Environments</i> , 1997, 35, 527-534.	2.4	10
154	Resident houbara bustard populations in Saudi Arabia: do summer ambient temperatures limit distribution?. <i>Journal of Arid Environments</i> , 1997, 37, 551-556.	2.4	1
155	Seasonal changes in Houbara bustard <i>Chlamydotis undulata macqueenii</i> numbers in Harrat Al Harrah, Saudi Arabia: Implications for managing a remnant population. <i>Biological Conservation</i> , 1996, 75, 139-146.	4.1	29
156	Scramble feeding in jackass penguins: within-brood food distribution and the maintenance of sibling asymmetries. <i>Animal Behaviour</i> , 1996, 51, 1383-1390.	1.9	9
157	Restoration of <i>Chlamydotis undulata macqueenii</i> (Houbara Bustard) Populations in Saudi Arabia: A Progress Report. <i>Restoration Ecology</i> , 1996, 4, 81-87.	2.9	14
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