Robbie A Mcdonald

List of Publications by Year
in descending order

177	6,857	57758 44	79698 73
papers	citations	h-index	g-index

180	180	180	7776
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Predicting intention to hunt protected wildlife: a case study of Bewick's swan in the European Russian Arctic. Oryx, 2022, 56, 228-240.	1.0	9
2	Spatial behavior of domestic cats and the effects of outdoor access restrictions and interventions to reduce predation of wildlife. Conservation Science and Practice, 2022, 4, e597.	2.0	4
3	Associations between abundances of freeâ€roaming gamebirds and common buzzards Buteo buteo are not driven by consumption of gamebirds in the buzzard breeding season. Ecology and Evolution, 2022, 12, e8877.	1.9	4
4	Comparing conservation and animal welfare professionals' perspectives on domestic cat management. Biological Conservation, 2022, 272, 109659.	4.1	2
5	Uptake of baits by wild badgers: Influences of deployment method, badger age and activity patterns on potential delivery of an oral vaccine. Preventive Veterinary Medicine, 2022, 206, 105702.	1.9	0
6	CMR<scp>net</scp>: An <scp>r</scp> package to derive networks of social interactions and movement from markâ€“recapture data. Methods in Ecology and Evolution, 2021, 12, 70-75.	5.2	12
7	Ecology of domestic dogs (Canis familiaris) as a host for Guinea worm (Dracunculus medinensis) infection in Ethiopia. Transboundary and Emerging Diseases, 2021, 68, 531-542.	3.0	13
8	Characterization of potential superspreader farms for bovine tuberculosis: A review. Veterinary Medicine and Science, 2021, 7, 310-321.	1.6	9
9	Genetic, social and maternal contributions to Mycobacterium bovis infection status in European badgers (Meles meles). Journal of Evolutionary Biology, 2021, 34, 695-709.	1.7	3
10	Provision of High Meat Content Food and Object Play Reduce Predation of Wild Animals by Domestic Cats Felis catus. Current Biology, 2021, 31, 1107-1111.e5.	3.9	41
11	Spatial and temporal dynamics of space use by freeâ€ranging domestic dogs Canis familiaris in rural Africa. Ecological Applications, 2021, 31, e02328.	3.8	6
12	Regime shift tipping point in hare population collapse associated with climatic and agricultural change during the very early 20th century. Global Change Biology, 2021, 27, 3732-3740.	9.5	6
13	Isotopic niche variation in Tasmanian devils Sarcophilus harrisii with progression of devil facial tumor disease. Ecology and Evolution, 2021, 11, 8038-8053.	1.9	4
14	Spatial and temporal variation in proximity networks of commercial dairy cattle in Great Britain. Preventive Veterinary Medicine, 2021, 194, 105443.	1.9	5
15	Contributions of wild and provisioned foods to the diets of domestic cats that depredate wild animals. Ecosphere, 2021, 12, e03737.	2.2	2
16	Drivers and facilitators of hunting behaviour in domestic cats and options for management. Mammal Review, 2021, 51, 307-322.	4.8	16
17	Evidence for managing cats, cat owners, and predation of wildlife. Frontiers in Ecology and the Environment, 2021, 19, 548-549.	4.0	0
18	Seasonal fishery facilitates a novel transmission pathway in an emerging animal reservoir of Guinea worm. Current Biology, 2021, , .	3.9	6

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19	Evaluating Bayesian stable isotope mixing models of wild animal diet and the effects of trophic discrimination factors and informative priors. Methods in Ecology and Evolution, 2020, 11, 139-149.	5.2	35
20	Understanding diverse approaches to predator management among gamekeepers in England. People and Nature, 2020, 2, 495-508.	3.7	7
21	Badger vaccination in England: Progress, operational effectiveness and participant motivations. People and Nature, 2020, 2, 761-775.	3.7	8
22	A pond-side test for Guinea worm: Development of a loop-mediated isothermal amplification (LAMP) assay for detection of Dracunculus medinensis. Experimental Parasitology, 2020, 217, 107960.	1.2	6
23	Estimating wildlife vaccination coverage using genetic methods. Preventive Veterinary Medicine, 2020, 183, 105096.	1.9	0
24	Effects of trading networks on the risk of bovine tuberculosis incidents on cattle farms in Great Britain. Royal Society Open Science, 2020, 7, 191806.	2.4	13
25	Ageâ€related variation in the trophic characteristics of a marsupial carnivore, the Tasmanian devil Sarcophilus harrisii. Ecology and Evolution, 2020, 10, 7861-7871.	1.9	13
26	Diverse perspectives of cat owners indicate barriers to and opportunities for managing cat predation of wildlife. Frontiers in Ecology and the Environment, 2020, 18, 544-549.	4.0	38
27	Using Qâ€methodology to understand stakeholder perspectives on a carnivore translocation. People and Nature, 2020, 2, 1117-1130.	3.7	13
28	Effects of food availability on the trophic niche of the hazel dormouse Muscardinus avellanarius. Forest Ecology and Management, 2020, 470-471, 118215.	3.2	4
29	Genetic evidence further elucidates the history and extent of badger introductions from Great Britain into Ireland. Royal Society Open Science, 2020, 7, 200288.	2.4	9
30	Postrelease movement and habitat selection of translocated pine martens Martes martes. Ecology and Evolution, 2020, 10, 5106-5118.	1.9	16
31	Translocated native pine martens Martes martes alter shortâ€term space use by invasive nonâ€native grey squirrels Sciurus carolinensis. Journal of Applied Ecology, 2020, 57, 903-913.	4.0	12
32	Humanityâ€™s Best Friend: A Dog-Centric Approach to Addressing Global Challenges. Animals, 2020, 10, 502.	2.3	20
33	Diets of European polecat Mustela putorius in Great Britain during fiftyÂyears of population recovery. Mammal Research, 2020, 65, 181-190.	1.3	7
34	Our Wild Companions: Domestic cats in the Anthropocene. Trends in Ecology and Evolution, 2020, 35, 477-483.	8.7	57
35	From Conflict to Bridges: Towards Constructive Use of Conflict Frames in the Control of Bovine Tuberculosis. Sociologia Ruralis, 2020, 60, 482-504.	3.4	9
36	Ecology of domestic dogs Canis familiaris as an emerging reservoir of Guinea worm Dracunculus medinensis infection. PLoS Neglected Tropical Diseases, 2020, 14, e0008170.	3.0	36

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37	High-resolution contact networks of free-ranging domestic dogs Canis familiaris and implications for transmission of infection. PLoS Neglected Tropical Diseases, 2019, 13, e0007565.	3.0	24
38	Integrating social behaviour, demography and disease dynamics in network models: applications to disease management in declining wildlife populations. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180211.	4.0	64
39	Elevated aggression is associated with uncertainty in a network of dog dominance interactions. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20190536.	2.6	17
40	Stable isotopes are quantitative indicators of trophic niche. Ecology Letters, 2019, 22, 1990-1992.	6.4	28
41	Conservation implications of misidentification and killing of protected species. Conservation Science and Practice, 2019, 1, e24.	2.0	4
42	Predicting badger visits to farm yards and making predictions available to farmers. PLoS ONE, 2019, 14, e0216953.	2.5	3
43	Contact chains of cattle farms in Great Britain. Royal Society Open Science, 2019, 6, 180719.	2.4	20
44	Recent history, current status, conservation and management of native mammalian carnivore species in Great Britain. Mammal Review, 2019, 49, 171-188.	4.8	43
45	Perspectives of ammunition users on the use of lead ammunition and its potential impacts on wildlife and humans. People and Nature, 2019, 1, 347-361.	3.7	12
46	Bovine tuberculosis in badgers: sociality, infection and demography in a social mammal. , 2019, , 342-367.		3
47	Analysis of Lifetime Mortality Trajectories in Wildlife Disease Research: BaSTA and Beyond. Diversity, 2019, 11, 182.	1.7	4
48	Individual variation and the source-sink group dynamics of extra-group paternity in a social mammal. Behavioral Ecology, 2019, 30, 301-312.	2.2	3
49	Hunting behaviour in domestic cats: An exploratory study of risk and responsibility among cat owners. People and Nature, 2019, 1, 18-30.	3.7	62
50	The parakeet protectors: Understanding opposition to introduced species management. Journal of Environmental Management, 2019, 229, 120-132.	7.8	62
51	Long-term increase in secondary exposure to anticoagulant rodenticides in European polecats Mustela putorius in Great Britain. Environmental Pollution, 2018, 236, 689-698.	7.5	28
52	Killing squirrels: Exploring motivations and practices of lethal wildlife management. Environment and Planning E, Nature and Space, 2018, 1, 120-143.	2.5	35
53	Contact networks structured by sex underpin sexâ€specific epidemiology of infection. Ecology Letters, 2018, 21, 309-318.	6.4	33
54	Intragroup competition predicts individual foraging specialisation in a groupâ€living mammal. Ecology Letters, 2018, 21, 665-673.	6.4	66

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55	Social structure contains epidemics and regulates individual roles in disease transmission in a groupâ€living mammal. Ecology and Evolution, 2018, 8, 12044-12055.	1.9	30
56	Bait uptake by wild badgers and its implications for oral vaccination against tuberculosis. PLoS ONE, 2018, 13, e0206136.	2.5	8
57	Decoupling of Genetic and Cultural Inheritance in a Wild Mammal. Current Biology, 2018, 28, 1846-1850.e2.	3.9	20
58	Inbreeding intensifies sexâ€and ageâ€dependent disease in a wild mammal. Journal of Animal Ecology, 2018, 87, 1500-1511.	2.8	21
59	Climate, landscape, habitat, and woodland management associations with hazel dormouse Muscardinus avellanarius population status. Mammal Review, 2018, 48, 209-223.	4.8	17
60	Quantifying direct and indirect contacts for the potential transmission of infection between species using a multilayer contact network. Behaviour, 2018, 155, 731-757.	0.8	26
61	Habitat preferences of hazel dormice Muscardinus avellanarius and the effects of tree-felling on their movement. Forest Ecology and Management, 2018, 427, 190-199.	3.2	16
62	Determinants of woody encroachment and cover in African savannas. Oecologia, 2017, 183, 939-951.	2.0	89
63	Disagreement About Invasive Species Does Not Equate to Denialism: A Response to Russell and Blackburn. Trends in Ecology and Evolution, 2017, 32, 228-229.	8.7	30
64	The application of statistical network models in disease research. Methods in Ecology and Evolution, 2017, 8, 1026-1041.	5.2	80
65	How well do farmers know their badgers? Relating farmer knowledge to ecological survey data. Veterinary Record, 2017, 180, 48-48.	0.3	6
66	Ecology of Problem Individuals and the Efficacy of Selective Wildlife Management. Trends in Ecology and Evolution, 2017, 32, 518-530.	8.7	76
67	Nonhuman citizens on trial: The ecological politics of a beaver reintroduction. Environment and Planning A, 2017, 49, 1846-1866.	3.6	38
68	Conflict in invasive species management. Frontiers in Ecology and the Environment, 2017, 15, 133-141.	4.0	199
69	Wild small mammals as sentinels for the environmental transmission of antimicrobial resistance. Environmental Research, 2017, 154, 28-34.	7.5	87
70	Seasonal variation in daily patterns of social contacts in the European badger Meles meles. Ecology and Evolution, 2017, 7, 9006-9015.	1.9	21
71	Using Social Network Measures in Wildlife Disease Ecology, Epidemiology, and Management. BioScience, 2017, 67, 245-257.	4.9	107
72	From contradiction to contrast in a countryside conflict: Using Q Methodology to reveal a diplomatic space for doing TB differently. Environment and Planning A, 2017, 49, 2578-2594.	3.6	7

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73	Abundance of badgers (Meles meles) in England and Wales. Scientific Reports, 2017, 7, 276.	3.3	31
74	Voluntary recording scheme reveals ongoing decline in the United Kingdom hazel dormouse Muscardinus avellanarius population. Mammal Review, 2017, 47, 183-197.	4.8	29
75	Field evaluation of candidate baits for oral delivery of BCG vaccine to European badgers, Meles meles. Vaccine, 2017, 35, 4402-4407.	3.8	12
76	Invasive species management will benefit from social impact assessment. Journal of Applied Ecology, 2017, 54, 351-357.	4.0	91
77	A life cycle assessment of a new laterite processing technology. Journal of Cleaner Production, 2017, 142, 1765-1777.	9.3	36
78	Model of Selective and Non-Selective Management of Badgers (Meles meles) to Control Bovine Tuberculosis in Badgers and Cattle. PLoS ONE, 2016, 11, e0167206.	2.5	17
79	Behaviour of European badgers and non-target species towards candidate baits for oral delivery of a tuberculosis vaccine. Preventive Veterinary Medicine, 2016, 135, 95-101.	1.9	17
80	Demographic buffering and compensatory recruitment promotes the persistence of disease in a wildlife population. Ecology Letters, 2016, 19, 443-449.	6.4	45
81	Age-related declines in immune response in a wild mammal are unrelated to immune cell telomere length. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20152949.	2.6	25
82	Blood thicker than water: kinship, disease prevalence and group size drive divergent patterns of infection risk in a social mammal. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20160798.	2.6	14
83	Widespread exposure to lead affects the body condition of free-living whooper swans Cygnus cygnus wintering in Britain. Environmental Pollution, 2016, 209, 60-67.	7.5	27
84	Association of quantitative interferonâ€Î³ responses with the progression of naturally acquired Mycobacterium bovis infection in wild European badgers (Meles meles). Immunology, 2015, 144, 263-270.	4.4	20
85	Woody cover in wet and dry <scp>A</scp>frican savannas after six decades of experimental fires. Journal of Ecology, 2015, 103, 473-478.	4.0	31
86	Invasiveness of plants is predicted by size and fecundity in the native range. Ecology and Evolution, 2015, 5, 1933-1943.	1.9	29
87	An invasive nonâ€native mammal population conserves genetic diversity lost from its native range. Molecular Ecology, 2015, 24, 2156-2163.	3.9	9
88	Exposure of nontarget wildlife to candidate TB vaccine baits deployed for European badgers. European Journal of Wildlife Research, 2015, 61, 263-269.	1.4	9
89	Resource availability affects individual niche variation and its consequences in group-living European badgers Meles meles. Oecologia, 2015, 178, 31-43.	2.0	39
90	Application of Nitrogen and Carbon Stable Isotopes (Î´15N and Î´13C) to Quantify Food Chain Length and Trophic Structure. PLoS ONE, 2014, 9, e93281.	2.5	93

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91	Expert opinionâ€based relative landscape isolation maps for badgers across <scp>E</scp>ngland and <scp>W</scp>ales. Area, 2014, 46, 50-58.	1.6	3
92	Mortality trajectory analysis reveals the drivers of sex-specific epidemiology in natural wildlifeâ€"disease interactions. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20140526.	2.6	24
93	Individual foraging specialisation in a social mammal: the European badger (Meles meles). Oecologia, 2014, 176, 409-421.	2.0	40
94	Covering over the cracks in conservation assessments at EU interfaces: A cross-jurisdictional ecoregion scale approach using the Eurasian otter (Lutra lutra). Ecological Indicators, 2014, 45, 93-102.	6.3	6
95	Badgers and bovine tuberculosis. Current Biology, 2014, 24, R141-R143.	3.9	2
96	How to control bovine tuberculosis. Nature, 2014, 511, 158-159.	27.8	8
97	Density and abundance of badger social groups in England and Wales in 2011â€"2013. Scientific Reports, 2014, 4, 3809.	3.3	45
98	Impacts of Removing Badgers on Localised Counts of Hedgehogs. PLoS ONE, 2014, 9, e95477.	2.5	34
99	Denning behaviour of the European badger (Meles meles) correlates with bovine tuberculosis infection status. Behavioral Ecology and Sociobiology, 2013, 67, 471-479.	1.4	31
100	Detecting detectability: identifying and correcting bias in binary wildlife surveys demonstrates their potential impact on conservation assessments. European Journal of Wildlife Research, 2013, 59, 869-879.	1.4	11
101	Important impacts of tissue selection and lipid extraction on ecological parameters derived from stable isotope ratios. Methods in Ecology and Evolution, 2013, 4, 944-953.	5.2	26
102	Badger social networks correlate with tuberculosis infection. Current Biology, 2013, 23, R915-R916.	3.9	121
103	Whisker growth in wild Eurasian badgers Meles meles: implications for stable isotope and bait marking studies. European Journal of Wildlife Research, 2013, 59, 341-350.	1.4	20
104	A systematic re-sampling approach to assess the probability of detecting otters Lutra lutra using spraint surveys on small lowland rivers. Ecological Informatics, 2013, 14, 64-70.	5.2	14
105	A restatement of the natural science evidence base relevant to the control of bovine tuberculosis in Great Britain ^{â€}. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20131634.	2.6	118
106	Multi-state modelling reveals sex-dependent transmission, progression and severity of tuberculosis in wild badgers. Epidemiology and Infection, 2013, 141, 1429-1436.	2.1	50
107	Sex-Related Heterogeneity in the Life-History Correlates ofMycobacterium bovisInfection in European Badgers (Meles meles). Transboundary and Emerging Diseases, 2013, 60, 37-45.	3.0	28
108	Heterogeneity in the risk of Mycobacterium bovis infection in European badger (Meles meles) cubs. Epidemiology and Infection, 2013, 141, 1458-1466.	2.1	8

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109	Patterns of direct and indirect contact between cattle and badgers naturally infected with tuberculosis. Epidemiology and Infection, 2013, 141, 1467-1475.	2.1	45
110	Farm-scale risk factors for bovine tuberculosis incidence in cattle herds during the Randomized Badger Culling Trial. Epidemiology and Infection, 2012, 140, 219-230.	2.1	13
111	A review of spatial and temporal variation in grey and common seal diet in the United Kingdom and Ireland. Journal of the Marine Biological Association of the United Kingdom, 2012, 92, 1711-1722.	0.8	16
112	Monitoring and population estimation of the European badger Meles meles in Northern Ireland. Wildlife Biology, 2012, 18, 46-57.	1.4	35
113	Ecosystem restoration with teeth: what role for predators?. Trends in Ecology and Evolution, 2012, 27, 265-271.	8.7	269
114	Performance of Proximity Loggers in Recording Intra- and Inter-Species Interactions: A Laboratory and Field-Based Validation Study. PLoS ONE, 2012, 7, e39068.	2.5	63
115	Comparing Badger (Meles meles) Management Strategies for Reducing Tuberculosis Incidence in Cattle. PLoS ONE, 2012, 7, e39250.	2.5	21
116	BCG Vaccination Reduces Risk of Tuberculosis Infection in Vaccinated Badgers and Unvaccinated Badger Cubs. PLoS ONE, 2012, 7, e49833.	2.5	93
117	Rodenticide exposure in wood mouse and house mouse populations on farms and potential secondary risk to predators. Ecotoxicology, 2012, 21, 1325-1332.	2.4	35
118	The status of tuberculosis in European wild mammals. Mammal Review, 2012, 42, 193-206.	4.8	168
119	Changes in the prevalence of badger persecution in Northern Ireland. European Journal of Wildlife Research, 2012, 58, 177-183.	1.4	4
120	Non-natives: 141 scientists object. Nature, 2011, 475, 36-36.	27.8	197
121	Effectiveness of Biosecurity Measures in Preventing Badger Visits to Farm Buildings. PLoS ONE, 2011, 6, e28941.	2.5	49
122	Making red squirrels more visible: the use of baited visual counts to monitor populations. Mammal Review, 2011, 41, 244-250.	4.8	7
123	Absence of effects of predator control on nesting success of Northern Lapwings Vanellus vanellus: implications for conservation. Ibis, 2011, 153, 543-555.	1.9	22
124	Using lifetime toothâ€wear scores to predict age in wild Eurasian badgers: performance of a predictive model. Journal of Zoology, 2011, 284, 183-191.	1.7	12
125	Does small mammal prey guild affect the exposure of predators to anticoagulant rodenticides?. Environmental Pollution, 2011, 159, 3106-3112.	7.5	33
126	Localised control of an introduced predator: creating problems for the future?. Biological Invasions, 2011, 13, 2817-2828.	2.4	18

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127	Evaluating seasonal bait delivery to badgers using rhodamine B. European Journal of Wildlife Research, 2011, 57, 35-43.	1.4	11
128	The diet of an invasive nonnative predator, the feral ferret Mustela furo, and implications for the conservation of ground-nesting birds. European Journal of Wildlife Research, 2011, 57, 107-117.	1.4	12
129	Quantitative X-ray diffraction phase analysis of poorly ordered nontronite clay in nickel laterites. Journal of Applied Crystallography, 2011, 44, 902-910.	4.5	25
130	User behaviour, best practice and the risks of non-target exposure associated with anticoagulant rodenticide use. Journal of Environmental Management, 2011, 92, 1503-1508.	7.8	38
131	Bacillus Calmette-GuÃ©rin vaccination reduces the severity and progression of tuberculosis in badgers. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 1913-1920.	2.6	125
132	Using Stable-Isotope Analysis as a Technique for Determining Consumption of Supplementary Foods by Individual Birds. Condor, 2011, 113, 475-482.	1.6	21
133	Element patterns in albatrosses and petrels: Influence of trophic position, foraging range, and prey type. Environmental Pollution, 2010, 158, 98-107.	7.5	54
134	Point Transect Sampling Along Linear Features. Biometrics, 2010, 66, 1247-1255.	1.4	69
135	Behavioural responses of invasive American mink Neovison vison to an eradication campaign, revealed by stable isotope analysis. Journal of Applied Ecology, 2010, 47, 114-120.	4.0	24
136	Do nonâ€native invasive fish support elevated lamprey populations?. Journal of Applied Ecology, 2010, 47, 121-129.	4.0	34
137	Homogeneous habitat can meet the discrete and varied resource requirements of hares but may set an ecological trap. Biological Conservation, 2010, 143, 1701-1706.	4.1	24
138	Tracking badger visits to farmyards. Veterinary Record, 2009, 164, 667-668.	0.3	1
139	Mesopredators constrain a top predator: competitive release of ravens after culling crows. Biology Letters, 2009, 5, 617-620.	2.3	20
140	Diet, individual specialisation and breeding of brown skuas (Catharacta antarctica lonnbergi): an investigation using stable isotopes. Polar Biology, 2009, 32, 27-33.	1.2	41
141	Influence of trophic position and foraging range on mercury levels within a seabird community. Marine Ecology - Progress Series, 2009, 375, 277-288.	1.9	100
142	Restricted gene flow in fragmented populations of a wind-pollinated tree. Conservation Genetics, 2008, 9, 1521-1532.	1.5	61
143	Applications of stable isotope techniques to the ecology of mammals. Mammal Review, 2008, 38, 87-107.	4.8	216
144	Histological and serological evidence of disease among invasive, non-native stoats Mustela erminea. Veterinary Journal, 2008, 175, 403-408.	1.7	4

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145	Food for thought: supplementary feeding as a driver of ecological change in avian populations. Frontiers in Ecology and the Environment, 2008, 6, 476-484.	4.0	462
146	Experimental evidence of competitive release in sympatric carnivores. Biology Letters, 2008, 4, 170-172.	2.3	66
147	Winter feeding of birds increases productivity in the subsequent breeding season. Biology Letters, 2008, 4, 220-223.	2.3	182
148	Perturbing implications of wildlife ecology for disease control. Trends in Ecology and Evolution, 2008, 23, 53-56.	8.7	66
149	Stoats (Mustela erminea) provide evidence of natural overland colonization of Ireland. Proceedings of the Royal Society B: Biological Sciences, 2007, 274, 1387-1393.	2.6	54
150	Decline of invasive alien mink (Mustela vison) is concurrent with recovery of native otters (Lutra lutra). Diversity and Distributions, 2007, 13, 92-98.	4.1	47
151	British mammal populations: fifty years of change. Mammal Review, 2007, 37, 257-258.	4.8	15
152	Mammals and agri-environment schemes: hare haven or pest paradise?. Journal of Applied Ecology, 2007, 44, 1200-1208.	4.0	53
153	TEMPORAL AND SPATIAL VARIATION IN OTTER <i>Lutra lutra</i> DIET IN NORTHERN IRELAND. Biology and Environment, 2007, 107, 61-66.	0.3	0
154	Invasion by the amphipod Gammarus pulex alters community composition of native freshwater macroinvertebrates. Diversity and Distributions, 2006, 12, 525-534.	4.1	70
155	The Importance of Stakeholder Engagement in Invasive Species Management: A Cross-jurisdictional Perspective in Ireland. Biodiversity and Conservation, 2006, 15, 2829-2852.	2.6	76
156	Status and Diet of the Otter <i>Lutra lutra</i> in Northern Ireland. Biology and Environment, 2006, 106, 57-63.	0.3	3
157	Survey techniques for monitoring mammals: editors' introduction. Mammal Review, 2004, 34, 1-2.	4.8	4
158	Mammal communication: public understanding and standing of publications. Mammal Review, 2003, 33, 1-2.	4.8	2
159	Predation of wildlife by domestic cats Felis catus in Great Britain. Mammal Review, 2003, 33, 174-188.	4.8	357
160	Captive husbandry of stoatsMustela erminea. New Zealand Journal of Zoology, 2002, 29, 177-186.	1.1	4
161	Resource partitioning among British and Irish mustelids. Journal of Animal Ecology, 2002, 71, 185-200.	2.8	118
162	Population biology of stoats Mustela erminea and weasels Mustela nivalis on game estates in Great Britain. Journal of Applied Ecology, 2002, 39, 793-805.	4.0	27

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163	Diseases and pathogens ofMustelaspp, with special reference to the biological control of introduced stoatMustela ermineapopulations in New Zealand. Journal of the Royal Society of New Zealand, 2001, 31, 721-744.	1.9	22
164	Histological evidence of disease in wild stoats (Mustela erminea) in England. Veterinary Record, 2001, 149, 671-675.	0.3	8
165	The use of fumigants and anticoagulant rodenticides on game estates in Great Britain. Mammal Review, 2000, 30, 57-64.	4.8	16
166	Biology of mustelids: reviews and future directions. Mammal Review, 2000, 30, 145-146.	4.8	4
167	The diet of stoats (Mustela erminea) and weasels (Mustela nivalis) in Great Britain. Journal of Zoology, 2000, 252, 363-371.	1.7	61
168	The diet of stoats (Mustela erminea) and weasels (Mustela nivalis) in Great Britain. Journal of Zoology, 2000, 252, 363-371.	1.7	3
169	Using gamekeeper trapping records to monitor the abundance of Stoats and Weasels. Mammal Review, 2000, 30, 229-229.	4.8	0
170	Resource partitioning in the diet of British mustelids. Mammal Review, 2000, 30, 229-229.	4.8	0
171	Stoats as conservation pests in New Zealand. Mammal Review, 2000, 30, 230-230.	4.8	0
172	The use of trapping records to monitor populations of stoats Mustela erminea and weasels M. nivalis: the importance of trapping effort. Journal of Applied Ecology, 1999, 36, 679-688.	4.0	58
173	An efficient way to prepare mammalian skulls and bones. Mammal Review, 1999, 29, 265-266.	4.8	9
174	Anticoagulant rodenticides in stoats (Mustela erminea) and weasels (Mustela nivalis) in England. Environmental Pollution, 1998, 103, 17-23.	7.5	65
175	The status of ship rats Rattus rattus on the Shiant Islands, Outer Hebrides, Scotland. Biological Conservation, 1997, 82, 113-117.	4.1	12
176	Looking up to the sky: using high resolution remote sensing to characterise hibernaculum locations of the Hazel Dormouse. ARPHA Conference Abstracts, 0, 5, .	0.0	0
177	When is a dormouse â€˜Endangeredâ€™? Continued population decline of Hazel Dormice (Muscardinus) Tj ETQq1 1 0.784314 rgBT /	0.0	0