Nathalie Pettorelli

List of Publications by Year
in descending order

171	13,007	41344	27406
papers	citations	49 h-index	106 g-index

200	200	200	18783
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The policy consequences of defining rewilding. Ambio, 2022, 51, 93-102.	5.5	16
2	SmallSats: a new technological frontier in ecology and conservation?. Remote Sensing in Ecology and Conservation, 2022, 8, 139-150.	4.3	11
3	Immigrant malesâ€™ knowledge influences baboon troop movements to reduce home range overlap and mating competition. Behavioral Ecology, 2022, 33, 398-407.	2.2	1
4	A horizon scan of global biological conservation issues for 2022. Trends in Ecology and Evolution, 2022, 37, 95-104.	8.7	34
5	Remote sensing and the UN Ocean Decade: high expectations, big opportunities. Remote Sensing in Ecology and Conservation, 2022, 8, 267-271.	4.3	4
6	Bridging the research-implementation gap in IUCN Red List assessments. Trends in Ecology and Evolution, 2022, 37, 359-370.	8.7	58
7	Impacts of African savannah elephants (Loxodonta africana) on tall trees and their recovery within a small, fenced reserve in South Africa. African Journal of Ecology, 2022, 60, 357-366.	0.9	3
8	The role of climate in past forest loss in an ecologically important region of South Asia. Global Change Biology, 2022, 28, 3883-3901.	9.5	10
9	No evidence for tradeâ€offs between bird diversity, yield and water table depth on oil palm smallholdings: Implications for tropical peatland landscape restoration. Journal of Applied Ecology, 2022, 59, 1231-1247.	4.0	0
10	Linking climate change vulnerability research and evidence on conservation action effectiveness to safeguard European seabird populations. Journal of Applied Ecology, 2022, 59, 1178-1186.	4.0	2
11	The effect of insects on elephantâ€induced tree damage within a small, fenced reserve in South Africa. African Journal of Ecology, 2022, 60, 641-647.	0.9	1
12	Monitoring rewilding from space: The Knepp estate as a case study. Journal of Environmental Management, 2022, 312, 114867.	7.8	9
13	Improving Predictions of Climate Changeâ€“Land Use Change Interactions. Trends in Ecology and Evolution, 2021, 36, 29-38.	8.7	46
14	A 2021 Horizon Scan of Emerging Global Biological Conservation Issues. Trends in Ecology and Evolution, 2021, 36, 87-97.	8.7	38
15	Strengthening the evidence base for temperature-mediated phenological asynchrony and its impacts. Nature Ecology and Evolution, 2021, 5, 155-164.	7.8	53
16	Making an impact. Remote Sensing in Ecology and Conservation, 2021, 7, 5-6.	4.3	0
17	How international journals can support ecology from the Global South. Journal of Applied Ecology, 2021, 58, 4-8.	4.0	37
18	What shapes fire size and spread in African savannahs?. Remote Sensing in Ecology and Conservation, 2021, 7, 610-620.	4.3	3

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19	Decision-Making for Rewilding: An Adaptive Governance Framework for Social-Ecological Complexity. Frontiers in Conservation Science, 2021, 2, .	1.9	8
20	Time to integrate global climate change and biodiversity scienceâ€policy agendas. Journal of Applied Ecology, 2021, 58, 2384-2393.	4.0	72
21	A New Approach to Evaluate and Reduce Uncertainty of Model-Based Biodiversity Projections for Conservation Policy Formulation. BioScience, 2021, 71, 1261-1273.	4.9	6
22	Terrestrial or marine species distribution model: Why not both? A case study with seabirds. Ecology and Evolution, 2021, 11, 16634-16646.	1.9	11
23	A Horizon Scan of Emerging Global Biological Conservation Issues for 2020. Trends in Ecology and Evolution, 2020, 35, 81-90.	8.7	40
24	Can reindeer husbandry management slow down the shrubification of the Arctic?. Journal of Environmental Management, 2020, 267, 110636.	7.8	23
25	Desert Conservation and Management: Biodiversity Loss. , 2020, , 193-200.		0
26	Habitat and Harvesting Practices Influence Horn Growth of Male Ibex. Journal of Wildlife Management, 2020, 84, 651-665.	1.8	9
27	Wading through the swamp: what does tropical peatland restoration mean to nationalâ€level stakeholders in Indonesia?. Restoration Ecology, 2020, 28, 817-827.	2.9	16
28	Improving the accuracy of land cover classification in cloud persistent areas using optical and radar satellite image time series. Methods in Ecology and Evolution, 2020, 11, 532-541.	5.2	27
29	Combining optical and radar satellite image time series to map natural vegetation: savannas as an example. Remote Sensing in Ecology and Conservation, 2020, 6, 316-326.	4.3	21
30	Assessing Changes in Land Cover and Vegetation Productivity for Threatened Forest-Steppe Ecosystems: A Case Study in Arkhangai Province, Mongolia. Mongolian Journal of Biological Sciences, 2020, 18, 65-74.	0.3	0
31	The differences between rewilding and restoring an ecologically degraded landscape. Journal of Applied Ecology, 2019, 56, 2467-2471.	4.0	30
32	Rewilding through land abandonment. , 2019, , 99-122.		11
33	Anticipating arrival: Tackling the national challenges associated with the redistribution of biodiversity driven by climate change. Journal of Applied Ecology, 2019, 56, 2298-2304.	4.0	9
34	Pleistocene rewilding: an enlightening thought experiment. , 2019, , 55-72.		4
35	Rewilding in the English uplands: Policy and practice. Journal of Applied Ecology, 2019, 56, 266-273.	4.0	29
36	Global assessment of primate vulnerability to extreme climatic events. Nature Climate Change, 2019, 9, 554-561.	18.8	67

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37	Health and social benefits of living with â€˜wildâ€™ nature. , 2019, , 165-181.		12
38	The high art of rewilding: lessons from curating Earth art. , 2019, , 201-221.		0
39	Rewilding a country: Britain as a study case. , 2019, , 222-247.		12
40	Adaptive co-management and conflict resolution for rewilding across development contexts. , 2019, , 386-412.		8
41	Applied ecologists in a landscape of fear. Journal of Applied Ecology, 2019, 56, 1034-1039.	4.0	12
42	Rewilding: a captivating, controversial, twenty-first-century concept to address ecological degradation in a changing world. , 2019, , 1-11.		10
43	Rewilding and restoration. , 2019, , 123-141.		3
44	The psychology of rewilding. , 2019, , 182-200.		2
45	Auditing the wild: how do we assess if rewilding objectives are achieved?. , 2019, , 375-385.		12
46	The future of rewilding: fostering nature and people in a changing world. , 2019, , 413-425.		2
47	Top-down control of ecosystems and the case for rewilding: does it all add up?. , 2019, , 325-354.		6
48	Bringing back large carnivores to rewild landscapes. , 2019, , 248-279.		4
49	A comparison of satellite remote sensing data fusion methods to map peat swamp forest loss in Sumatra, Indonesia. Remote Sensing in Ecology and Conservation, 2019, 5, 247-258.	4.3	18
50	Trophic rewilding: ecological restoration of top-down trophic interactions to promote self-regulating biodiverse ecosystems. , 2019, , 73-98.		21
51	The role of translocation in rewilding. , 2019, , 303-324.		5
52	Rewilding and the risk of creating new, unwanted ecological interactions. , 2019, , 355-374.		2
53	Towards a macroscope: Leveraging technology to transform the breadth, scale and resolution of macroecological data. Global Ecology and Biogeography, 2019, 28, 1937-1948.	5.8	20
54	History of rewilding: ideas and practice*. , 2019, , 12-33.		10

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55	For wilderness or wildness? Decolonising rewilding. , 2019, , 34-54.		20
56	Understanding the factors shaping the attitudes towards wilderness and rewilding. , 2019, , 142-164.		2
57	Rewilding cities. , 2019, , 280-302.		9
58	The value of small mangrove patches. Science, 2019, 363, 239-239.	12.6	54
59	Assessing the uneven global distribution of readership, submissions and publications in applied ecology: Obvious problems without obvious solutions. Journal of Applied Ecology, 2019, 56, 4-9.	4.0	70
60	A Horizon Scan of Emerging Issues for Global Conservation in 2019. Trends in Ecology and Evolution, 2019, 34, 83-94.	8.7	43
61	Satellite Remote Sensing and the Management of Natural Resources. , 2019, , .		10
62	Armed conflicts and wildlife decline: Challenges and recommendations for effective conservation policy in the Saharaâ€Sahel. Conservation Letters, 2018, 11, e12446.	5.7	55
63	Determining threatened species distributions in the face of limited data: Spatial conservation prioritization for the Chinese giant salamander (Andrias davidianus). Ecology and Evolution, 2018, 8, 3098-3108.	1.9	22
64	Assessing ecosystem collapse risk in ecosystems dominated by foundation species: The case of fringe mangroves. Ecological Indicators, 2018, 91, 128-137.	6.3	17
65	Cheetahs modify their prey handling behavior depending on risks from top predators. Behavioral Ecology and Sociobiology, 2018, 72, 1.	1.4	14
66	Making rewilding fit for policy. Journal of Applied Ecology, 2018, 55, 1114-1125.	4.0	113
67	Managing consequences of climateâ€driven species redistribution requires integration of ecology, conservation and social science. Biological Reviews, 2018, 93, 284-305.	10.4	154
68	A New Framework to Assess Relative Ecosystem Vulnerability to Climate Change. Conservation Letters, 2018, 11, e12372.	5.7	12
69	Better together: Integrating and fusing multispectral and radar satellite imagery to inform biodiversity monitoring, ecological research and conservation science. Methods in Ecology and Evolution, 2018, 9, 849-865.	5.2	44
70	On the extinction of the singleâ€authored paper: The causes and consequences of increasingly collaborative applied ecological research. Journal of Applied Ecology, 2018, 55, 1-4.	4.0	34
71	The role of satellite remote sensing in structured ecosystem risk assessments. Science of the Total Environment, 2018, 619-620, 249-257.	8.0	93
72	Satellite remote sensing of ecosystem functions: opportunities, challenges and way forward. Remote Sensing in Ecology and Conservation, 2018, 4, 71-93.	4.3	176

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73	Identifying the determinants of tree distributions along a large ephemeral river. Ecosphere, 2018, 9, e02223.	2.2	4
74	Satellite remote sensing to monitor mangrove forest resilience and resistance to sea level rise. Methods in Ecology and Evolution, 2018, 9, 1837-1852.	5.2	31
75	Measuring Î²â€diversity by remote sensing: A challenge for biodiversity monitoring. Methods in Ecology and Evolution, 2018, 9, 1787-1798.	5.2	97
76	Improving biodiversity monitoring using satellite remote sensing to provide solutions towards the 2020 conservation targets. Methods in Ecology and Evolution, 2018, 9, 1784-1786.	5.2	40
77	Solving environmental problems in the Anthropocene: the need to bring novel theoretical advances into the applied ecology fold. Journal of Applied Ecology, 2017, 54, 1-6.	4.0	30
78	Understanding habitat selection of the Vulnerable wild yak Bos mutus on the Tibetan Plateau. Oryx, 2017, 51, 361-369.	1.0	10
79	Building capacity in biodiversity monitoring at the global scale. Biodiversity and Conservation, 2017, 26, 2765-2790.	2.6	83
80	Protection status and national socioâ€economic context shape land conversion in and around a key transboundary protected area complex in West Africa. Remote Sensing in Ecology and Conservation, 2017, 3, .	4.3	13
81	Biodiversity redistribution under climate change: Impacts on ecosystems and human well-being. Science, 2017, 355, .	12.6	2,026
82	A roadmap for island biology: 50 fundamental questions after 50Âyears of The Theory of Island Biogeography. Journal of Biogeography, 2017, 44, 963-983.	3.0	167
83	The global decline of cheetah Acinonyx jubatus and what it means for conservation. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 528-533.	7.1	162
84	Remote Sensing in Ecology and Conservation: three years on. Remote Sensing in Ecology and Conservation, 2017, 3, 53-56.	4.3	20
85	Evidence for phenotypic plasticity but not for compensatory horn growth in male Iberian ibex. Mammalian Biology, 2017, 87, 101-106.	1.5	10
86	Monitoring biodiversity change through effective global coordination. Current Opinion in Environmental Sustainability, 2017, 29, 158-169.	6.3	147
87	Sarcoptes scabiei infestation does not alter the stability of ectoparasite communities. Parasites and Vectors, 2016, 9, 379.	2.5	2
88	Contrasting changes in the abundance and diversity of North American bird assemblages from 1971 to 2010. Global Change Biology, 2016, 22, 3948-3959.	9.5	79
89	Ultrasonic monitoring to assess the impacts of forest conversion on Solomon Island bats. Remote Sensing in Ecology and Conservation, 2016, 2, 107-118.	4.3	2
90	Framing the concept of satellite remote sensing essential biodiversity variables: challenges and future directions. Remote Sensing in Ecology and Conservation, 2016, 2, 122-131.	4.3	243

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91	Satellite remote sensing to monitor species diversity: potential and pitfalls. Remote Sensing in Ecology and Conservation, 2016, 2, 25-36.	4.3	137
92	Rehabilitating mangrove ecosystem services: A case study on the relative benefits of abandoned pond reversion from Panay Island, Philippines. Marine Pollution Bulletin, 2016, 109, 772-782.	5.0	80
93	Achieving and communicating globally relevant applied ecological research. Journal of Applied Ecology, 2016, 53, 1-4.	4.0	3
94	How do we want Satellite Remote Sensing to support biodiversity conservation globally?. Methods in Ecology and Evolution, 2016, 7, 656-665.	5.2	40
95	Widespread dieback of riparian trees on a dammed ephemeral river and evidence of local mitigation by tributary flows. PeerJ, 2016, 4, e2622.	2.0	11
96	The quest for a mechanistic understanding of biodiversityâ€“ecosystem services relationships. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20151348.	2.6	119
97	Lifeâ€history attributes and resource dynamics determine intraspecific homeâ€range sizes in Carnivora. Remote Sensing in Ecology and Conservation, 2015, 1, 39-50.	4.3	34
98	Will remote sensing shape the next generation of species distribution models?. Remote Sensing in Ecology and Conservation, 2015, 1, 4-18.	4.3	257
99	Sarcoptic mange breaks up bottom-up regulation of body condition in a large herbivore population. Parasites and Vectors, 2015, 8, 572.	2.5	26
100	10 Years Later. Advances in Ecological Research, 2015, 53, 1-53.	2.7	43
101	Monitoring Rarity: The Critically Endangered Saharan Cheetah as a Flagship Species for a Threatened Ecosystem. PLoS ONE, 2015, 10, e0115136.	2.5	49
102	Environmental science: Agree on biodiversity metrics to track from space. Nature, 2015, 523, 403-405.	27.8	329
103	Spatial autocorrelation and congruence in the distribution of language and mammal richness: a reply to Cardillo et al. (2015). Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20150591.	2.6	0
104	Individual Variability. Advances in Ecological Research, 2015, , 19-44.	2.7	38
105	Testing the water: detecting artificial water points using freely available satellite data and open source software. Remote Sensing in Ecology and Conservation, 2015, 1, 61-72.	4.3	11
106	Energy availability, spatioâ€temporal variability and implications for animal ecology. Diversity and Distributions, 2015, 21, 290-301.	4.1	6
107	A new platform to support research at the interface of remote sensing, ecology and conservation. Remote Sensing in Ecology and Conservation, 2015, 1, 1-3.	4.3	13
108	The effects of land-use change on the endemic avifauna of Makira, Solomon Islands: endemics avoid monoculture. Emu, 2015, 115, 199-213.	0.6	13

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109	Developing fencing policies for dryland ecosystems. Journal of Applied Ecology, 2015, 52, 544-551.	4.0	64
110	Management by proxy? The use of indices in applied ecology. Journal of Applied Ecology, 2015, 52, 1-6.	4.0	133
111	Identifying species' characteristics associated with natural population die-offs in mammals. Animal Conservation, 2014, 17, 35-43.	2.9	9
112	The application of remote sensing for marine protected area management. Ecological Indicators, 2014, 36, 169-177.	6.3	86
113	Satellite remote sensing for applied ecologists: opportunities and challenges. Journal of Applied Ecology, 2014, 51, 839-848.	4.0	378
114	Satellite remote sensing, biodiversity research and conservation of the future. Philosophical Transactions of the Royal Society B: Biological Sciences, 2014, 369, 20130190.	4.0	171
115	Spatial congruence in language and species richness but not threat in the world's top linguistic hotspot. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20141644.	2.6	24
116	Impact of alien trees on mammal distributions along an ephemeral river in the Namib Desert. African Journal of Ecology, 2014, 52, 404-413.	0.9	6
117	Oil in the Sahara: mapping anthropogenic threats to Saharan biodiversity from space. Philosophical Transactions of the Royal Society B: Biological Sciences, 2014, 369, 20130191.	4.0	29
118	Who are the poor? Measuring wealth inequality to aid understanding of socioeconomic contexts for conservation: a case-study from the Solomon Islands. Environmental Conservation, 2014, 41, 357-366.	1.3	7
119	EDITOR'S CHOICE: Saving the hihi under climate change: a case for assisted colonization. Journal of Applied Ecology, 2013, 50, 1330-1340.	4.0	24
120	Testing Cort-Fitness and Cort-Adaptation hypotheses in a habitat suitability gradient for roe deer. Acta Oecologica, 2013, 53, 38-48.	1.1	35
121	Thinking spatially: The importance of geospatial techniques for carnivore conservation. Ecological Informatics, 2013, 14, 84-89.	5.2	6
122	Normalized difference vegetation index (NDVI) as a predictor of forage availability for ungulates in forest and field habitats. European Journal of Wildlife Research, 2013, 59, 675-682.	1.4	88
123	Assessing exposure to extreme climatic events for terrestrial mammals. Conservation Letters, 2013, 6, 145-153.	5.7	45
124	Earth observation: overlooked potential to support species reintroduction programmes. African Journal of Ecology, 2013, 51, 482-492.	0.9	15
125	Advanced Land Observing Satellite Phased Array Type L-Band SAR (ALOS PALSAR) to Inform the Conservation of Mangroves: Sundarbans as a Case Study. Remote Sensing, 2013, 5, 224-237.	4.0	61
126	Conserving biodiversity in a changing world: land use change and species richness in northern Tanzania. Biodiversity and Conservation, 2012, 21, 2747-2759.	2.6	33

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127	Natural population die-offs: causes and consequences for terrestrial mammals. Trends in Ecology and Evolution, 2012, 27, 272-277.	8.7	36
128	Tracking the effect of climate change on ecosystem functioning using protected areas: Africa as a case study. Ecological Indicators, 2012, 20, 269-276.	6.3	71
129	Stalk and chase: how hunt stages affect hunting success in Serengeti cheetah. Animal Behaviour, 2012, 84, 701-706.	1.9	38
130	Are responses of herbivores to environmental variability spatially consistent in alpine ecosystems?. Global Change Biology, 2012, 18, 3050-3062.	9.5	30
131	Climate change as a main driver of ecological research. Journal of Applied Ecology, 2012, 49, 542-545.	4.0	31
132	Exploring the relationship between <scp>NDVI</scp> and African elephant population density in protected areas. African Journal of Ecology, 2012, 50, 455-463.	0.9	21
133	From parasite encounter to infection: Multipleâ€scale drivers of parasite richness in a wild social primate population. American Journal of Physical Anthropology, 2012, 147, 52-63.	2.1	43
134	Reassessing the Determinants of Breeding Synchrony in Ungulates. PLoS ONE, 2012, 7, e41444.	2.5	35
135	Predicting the Future Impact of Droughts on Ungulate Populations in Arid and Semi-Arid Environments. PLoS ONE, 2012, 7, e51490.	2.5	59
136	Maladaptive trajectories of change in Makira, Solomon Islands. Global Environmental Change, 2011, 21, 1275-1289.	7.8	105
137	Individual heterogeneity in recapture probability and survival estimates in cheetah. Ecological Modelling, 2011, 222, 776-784.	2.5	8
138	Predation, individual variability and vertebrate population dynamics. Oecologia, 2011, 167, 305-314.	2.0	96
139	The bigger they come, the harder they fall: body size and prey abundance influence predatorâ€“prey ratios. Biology Letters, 2011, 7, 312-315.	2.3	82
140	Unintended Consequences of Conservation Actions: Managing Disease in Complex Ecosystems. PLoS ONE, 2011, 6, e28671.	2.5	24
141	Behavioural switching in a central place forager: patterns of diving behaviour in the macaroni penguin (Eudyptes chrysolophus). Marine Biology, 2010, 157, 1543-1553.	1.5	20
142	Does size matter? An investigation of habitat use across a carnivore assemblage in the Serengeti, Tanzania. Journal of Animal Ecology, 2010, 79, 1012-1022.	2.8	27
143	Phylogenetic, spatial and environmental components of extinction risk in carnivores. Global Ecology and Biogeography, 2010, 19, 352-362.	5.8	55
144	Sensitive males: inbreeding depression in an endangered bird. Proceedings of the Royal Society B: Biological Sciences, 2010, 277, 3677-3684.	2.6	58

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145	Testing Relationships between Energy and Vertebrate Abundance. International Journal of Ecology, 2009, 2009, 1-6.	0.8	3
146	Chapter 5 Empirical Evidence of Densityâ€Dependence in Populations of Large Herbivores. Advances in Ecological Research, 2009, 41, 313-357.	2.7	285
147	Energy Availability and Density Estimates in African Ungulates. American Naturalist, 2009, 173, 698-704.	2.1	76
148	Rapid primary productivity changes in one of the last coastal rainforests: the case of Kahua, Solomon Islands. Environmental Conservation, 2009, 36, 253-260.	1.3	27
149	Using the satellite-derived normalized difference vegetation index (NDVI) to explain ranging patterns in a lek-breeding antelope: the importance of scale. Oecologia, 2008, 158, 177-182.	2.0	39
150	Severe drought and calf survival in elephants. Biology Letters, 2008, 4, 541-544.	2.3	176
151	Hierarchical path analysis of deer responses to direct and indirect effects of climate in northern forest. Philosophical Transactions of the Royal Society B: Biological Sciences, 2008, 363, 2357-2366.	4.0	61
152	EARLY ONSET OF VEGETATION GROWTH VS. RAPID GREEN-UP: IMPACTS ON JUVENILE MOUNTAIN UNGULATES. Ecology, 2007, 88, 381-390.	3.2	248
153	Aerial Surveys Vs Hunting Statistics To Monitor Deer Density: The Example Of Anticosti Island, QuÃ©bec, Canada. Wildlife Biology, 2007, 13, 321-327.	1.4	29
154	Longevity in cheetahs: the key to success?. Oikos, 2007, 116, 1879-1886.	2.7	17
155	Family effects on early survival and variance in long-term reproductive success of female cheetahs. Journal of Animal Ecology, 2007, 76, 908-914.	2.8	11
156	Large carnivore menus: factors affecting hunting decisions by cheetahs in the Serengeti. Animal Behaviour, 2007, 73, 651-659.	1.9	47
157	Inter-specific synchrony of two contrasting ungulates: wild boar (Sus scrofa) and roe deer (Capreolus capreolus). Oecologia, 2007, 151, 232-239.	2.0	19
158	Using a proxy of plant productivity (NDVI) to find key periods for animal performance: the case of roe deer. Oikos, 2006, 112, 565-572.	2.7	148
159	The effect of climate variation on agro-pastoral production in Africa. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 3049-3053.	7.1	159
160	Timing and abundance as key mechanisms affecting trophic interactions in variable environments. Ecology Letters, 2005, 8, 952-958.	6.4	225
161	The response of fawn survival to changes in habitat quality varies according to cohort quality and spatial scale. Journal of Animal Ecology, 2005, 74, 972-981.	2.8	64
162	Importance of climatological downscaling and plant phenology for red deer in heterogeneous landscapes. Proceedings of the Royal Society B: Biological Sciences, 2005, 272, 2357-2364.	2.6	155

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163	Using the satellite-derived NDVI to assess ecological responses to environmental change. Trends in Ecology and Evolution, 2005, 20, 503-510.	8.7	2,279
164	The relative role of winter and spring conditions: linking climate and landscape-scale plant phenology to alpine reindeer body mass. Biology Letters, 2005, 1, 24-26.	2.3	126
165	Coupling Principal Component Analysis and GIS to map deer habitats. Wildlife Biology, 2005, 11, 363-370.	1.4	5
166	Spatial variation in springtime food resources influences the winter body mass of roe deer fawns. Oecologia, 2003, 137, 363-369.	2.0	54
167	Multivariate Analysis of Incomplete Mapped Data. Transactions in GIS, 2003, 7, 411-422.	2.3	8
168	AGE AND DENSITY MODIFY THE EFFECTS OF HABITAT QUALITY ON SURVIVAL AND MOVEMENTS OF ROE DEER. Ecology, 2003, 84, 3307-3316.	3.2	56
169	Matching data sets from two different spatial samples. Journal of Vegetation Science, 2002, 13, 867-874.	2.2	26
170	Population density and small-scale variation in habitat quality affect phenotypic quality in roe deer. Oecologia, 2001, 128, 400-405.	2.0	85
171	Weak edge effects on trees in Bornean rainforest remnants bordering oil palm. Biotropica, 0, , .	1.6	4