Jos V Lpez-Bao

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

140 papers 4,625 citations

39 h-index 63 g-index

147 ext. papers

5,843 ext. citations

6.7 avg, IF

5.71 L-index

#	Paper	IF	Citations
140	Recovery of large carnivores in Europe's modern human-dominated landscapes. <i>Science</i> , 2014 , 346, 151	7 39 .3	942
139	Carnivore conservation needs evidence-based livestock protection. <i>PLoS Biology</i> , 2018 , 16, e2005577	9.7	137
138	Saving the World's Terrestrial Megafauna. <i>BioScience</i> , 2016 , 66, 807-812	5.7	118
137	Human behaviour can trigger large carnivore attacks in developed countries. <i>Scientific Reports</i> , 2016 , 6, 20552	4.9	114
136	Limited evidence on the effectiveness of interventions to reduce livestock predation by large carnivores. <i>Scientific Reports</i> , 2017 , 7, 2097	4.9	113
135	Food habits of the world's grey wolves. <i>Mammal Review</i> , 2016 , 46, 255-269	5	99
134	Feline leukemia virus and other pathogens as important threats to the survival of the critically endangered Iberian lynx (Lynx pardinus). <i>PLoS ONE</i> , 2009 , 4, e4744	3.7	94
133	Consequences of brown bear viewing tourism: A review. <i>Biological Conservation</i> , 2017 , 206, 169-180	6.2	85
132	Insights into wolf presence in human-dominated landscapes: the relative role of food availability, humans and landscape attributes. <i>Diversity and Distributions</i> , 2012 , 18, 459-469	5	82
131	Wolf population genetics in Europe: a systematic review, meta-analysis and suggestions for conservation and management. <i>Biological Reviews</i> , 2017 , 92, 1601-1629	13.5	78
130	Wireless Sensor Network deployment for monitoring wildlife passages. <i>Sensors</i> , 2010 , 10, 7236-62	3.8	76
129	Levels of heavy metals and metalloids in critically endangered Iberian lynx and other wild carnivores from Southern Spain. <i>Science of the Total Environment</i> , 2008 , 399, 193-201	10.2	70
128	Responses of a top and a meso predator and their prey to moon phases. <i>Oecologia</i> , 2013 , 173, 753-66	2.9	61
127	Bolster legal boundaries to stay within planetary boundaries. <i>Nature Ecology and Evolution</i> , 2017 , 1, 86	12.3	57
126	Predators and the public trust. <i>Biological Reviews</i> , 2017 , 92, 248-270	13.5	56
125	Brown bear attacks on humans: a worldwide perspective. <i>Scientific Reports</i> , 2019 , 9, 8573	4.9	54
124	Leptospirosis in wild and domestic carnivores in natural areas in Andalusia, Spain. <i>Vector-Borne and Zoonotic Diseases</i> , 2009 , 9, 549-54	2.4	54

(2018-2018)

123	Conservation professionals agree on challenges to coexisting with large carnivores but not on solutions. <i>Biological Conservation</i> , 2018 , 218, 223-232	6.2	53
122	Content Analysis of Media Reports on Predator Attacks on Humans: Toward an Understanding of Human Risk Perception and Predator Acceptance. <i>BioScience</i> , 2018 , 68, 577-584	5.7	53
121	The role of human-related risk in breeding site selection by wolves. <i>Biological Conservation</i> , 2016 , 201, 103-110	6.2	53
120	A conceptual framework for understanding illegal killing of large carnivores. <i>Ambio</i> , 2017 , 46, 251-264	6.5	52
119	A Legal-Ecological Understanding of Favorable Conservation Status for Species in Europe. <i>Conservation Letters</i> , 2016 , 9, 81-88	6.9	52
118	Comparative phylogeography of two African carnivorans presumably introduced into Europe: disentangling natural versus human-mediated dispersal across the Strait of Gibraltar. <i>Journal of Biogeography</i> , 2011 , 38, 341-358	4.1	49
117	Functional diversity among seed dispersal kernels generated by carnivorous mammals. <i>Journal of Animal Ecology</i> , 2013 , 82, 562-71	4.7	48
116	A rights revolution for nature. <i>Science</i> , 2019 , 363, 1392-1393	33.3	47
115	Indirect Effects on Heathland Conservation and Wolf Persistence of Contradictory Policies that Threaten Traditional Free-Ranging Horse Husbandry. <i>Conservation Letters</i> , 2013 , 6, 448-455	6.9	47
114	Frugivory and spatial patterns of seed deposition by carnivorous mammals in anthropogenic landscapes: a multi-scale approach. <i>PLoS ONE</i> , 2011 , 6, e14569	3.7	46
113	Real-time assessment of hybridization between wolves and dogs: combining noninvasive samples with ancestry informative markers. <i>Molecular Ecology Resources</i> , 2015 , 15, 317-28	8.4	45
112	Effects of food supplementation on home-range size, reproductive success, productivity and recruitment in a small population of Iberian lynx. <i>Animal Conservation</i> , 2010 , 13, 35-42	3.2	43
111	Ectoparasites of the endangered Iberian lynx Lynx pardinus and sympatric wild and domestic carnivores in Spain. <i>Medical and Veterinary Entomology</i> , 2007 , 21, 248-54	2.4	43
110	International Wildlife Law: Understanding and Enhancing Its Role in Conservation. <i>BioScience</i> , 2017 , 67, 784-790	5.7	42
109	Patterns of wild carnivore attacks on humans in urban areas. Scientific Reports, 2018, 8, 17728	4.9	41
108	Toothless wildlife protection laws. <i>Biodiversity and Conservation</i> , 2015 , 24, 2105-2108	3.4	40
107	Modernization, Risk, and Conservation of the World's Largest Carnivores. <i>BioScience</i> , 2017 , 67, 646-655	5.7	39
106	Toward reliable population estimates of wolves by combining spatial capture-recapture models and non-invasive DNA monitoring. <i>Scientific Reports</i> , 2018 , 8, 2177	4.9	39

105	Genetics at the verge of extinction: insights from the Iberian lynx. <i>Molecular Ecology</i> , 2013 , 22, 5503-15	5.7	39
104	Assessment of the conservation efforts to prevent extinction of the Iberian lynx. <i>Conservation Biology</i> , 2011 , 25, 4-8	6	39
103	Towards a greener Common Agricultural Policy. <i>Nature Ecology and Evolution</i> , 2018 , 2, 1830-1833	12.3	39
102	Patterns of brown bear damages on apiaries and management recommendations in the Cantabrian Mountains, Spain. <i>PLoS ONE</i> , 2018 , 13, e0206733	3.7	39
101	Finding space for large carnivores. <i>Nature Ecology and Evolution</i> , 2017 , 1, 140	12.3	38
100	Possible extinction vortex for a population of Iberian lynx on the verge of extirpation. <i>Conservation Biology</i> , 2012 , 26, 689-97	6	38
99	Importance of canine distemper virus (CDV) infection in free-ranging Iberian lynxes (Lynx pardinus). <i>Veterinary Microbiology</i> , 2010 , 146, 132-7	3.3	38
98	Behavioural response of a trophic specialist, the Iberian lynx, to supplementary food: Patterns of food use and implications for conservation. <i>Biological Conservation</i> , 2008 , 141, 1857-1867	6.2	38
97	Carnivore coexistence: wilderness not required. <i>Science</i> , 2015 , 348, 871-2	33.3	37
96	Patterns of movement of released female brown bears in the Cantabrian Mountains, northwestern Spain. <i>Ursus</i> , 2017 , 28, 165-170	1.4	36
95	Coexistence with Large Carnivores Informed by Community Ecology. <i>Trends in Ecology and Evolution</i> , 2016 , 31, 578-580	10.9	36
94	Individual attributes and party affect large carnivore attacks on humans. <i>European Journal of Wildlife Research</i> , 2017 , 63, 1	2	34
93	Non cat-like ovarian cycle in the Eurasian and the Iberian lynx - ultrasonographical and endocrinological analysis. <i>Reproduction in Domestic Animals</i> , 2009 , 44 Suppl 2, 87-91	1.6	34
92	The Achilles heel of participatory conservation. <i>Biological Conservation</i> , 2017 , 212, 139-143	6.2	33
91	Intensity of territorial marking predicts wolf reproduction: implications for wolf monitoring. <i>PLoS ONE</i> , 2014 , 9, e93015	3.7	32
90	Feline leukemia virus infection: a threat for the survival of the critically endangered Iberian lynx (Lynx pardinus). <i>Veterinary Immunology and Immunopathology</i> , 2010 , 134, 61-7	2	31
89	Patterns of Exposure of Iberian Wolves (Canis lupus) to Canine Viruses in Human-Dominated Landscapes. <i>EcoHealth</i> , 2016 , 13, 123-34	3.1	30
88	Indirect effects of changes in environmental and agricultural policies on the diet of wolves. European Journal of Wildlife Research, 2015, 61, 895-902	2	29

(2016-2020)

87	Human disturbance has contrasting effects on niche partitioning within carnivore communities. <i>Biological Reviews</i> , 2020 , 95, 1689-1705	13.5	28
86	Restoring apex predators can reduce mesopredator abundances. <i>Biological Conservation</i> , 2019 , 238, 108234	6.2	27
85	Conserving carnivores: politics in play. <i>Science</i> , 2014 , 343, 1199-200	33.3	27
84	Spatial assessment of wolf-dog hybridization in a single breeding period. <i>Scientific Reports</i> , 2017 , 7, 424	I7 <u>Б</u> 9	25
83	Estimating carnivore community structures. Scientific Reports, 2017, 7, 41036	4.9	24
82	Reproductive traits in captive and free-ranging males of the critically endangered Iberian lynx (Lynx pardinus). <i>Reproduction</i> , 2010 , 139, 275-85	3.8	24
81	Intensity of space use reveals conditional sex-specific effects of prey and conspecific density on home range size. <i>Ecology and Evolution</i> , 2016 , 6, 2957-67	2.8	24
80	Europe's uneven laws threaten scavengers. <i>Science</i> , 2018 , 360, 612-613	33.3	23
79	Gray wolf mortality patterns in Wisconsin from 1979 to 2012. Journal of Mammalogy, 2017, 98, 17-32	1.8	23
78	Spatial ecology of jaguars, pumas, and ocelots: a review of the state of knowledge. <i>Mammal Review</i> , 2017 , 47, 62-75	5	23
78 77		2	23
	, 2017 , 47, 62-75 Membranous glomerulonephritis in the Iberian lynx (Lynx pardinus). <i>Veterinary Immunology and</i>		
77	, 2017 , 47, 62-75 Membranous glomerulonephritis in the Iberian lynx (Lynx pardinus). <i>Veterinary Immunology and Immunopathology</i> , 2008 , 121, 34-43 Resting in risky environments: the importance of cover for wolves to cope with exposure risk in	2	22
77 76	Membranous glomerulonephritis in the Iberian lynx (Lynx pardinus). <i>Veterinary Immunology and Immunopathology</i> , 2008 , 121, 34-43 Resting in risky environments: the importance of cover for wolves to cope with exposure risk in human-dominated landscapes. <i>Biodiversity and Conservation</i> , 2016 , 25, 1515-1528	3.4	22
77 76 75	Membranous glomerulonephritis in the Iberian lynx (Lynx pardinus). <i>Veterinary Immunology and Immunopathology</i> , 2008 , 121, 34-43 Resting in risky environments: the importance of cover for wolves to cope with exposure risk in human-dominated landscapes. <i>Biodiversity and Conservation</i> , 2016 , 25, 1515-1528 Seed dispersers help plants to escape global warming. <i>Oikos</i> , 2017 , 126, 1600-1606 Presence and abundance of the Eurasian nuthatch Sitta europaea in relation to the size, isolation and the intensity of management of chestnut woodlands in the NW Iberian Peninsula. <i>Landscape</i>	3.4	22 22 21
77 76 75 74	Membranous glomerulonephritis in the Iberian lynx (Lynx pardinus). <i>Veterinary Immunology and Immunopathology</i> , 2008 , 121, 34-43 Resting in risky environments: the importance of cover for wolves to cope with exposure risk in human-dominated landscapes. <i>Biodiversity and Conservation</i> , 2016 , 25, 1515-1528 Seed dispersers help plants to escape global warming. <i>Oikos</i> , 2017 , 126, 1600-1606 Presence and abundance of the Eurasian nuthatch Sitta europaea in relation to the size, isolation and the intensity of management of chestnut woodlands in the NW Iberian Peninsula. <i>Landscape Ecology</i> , 2008 , 23, 79-89	2 3·4 4	22 22 21 20
77 76 75 74 73	Membranous glomerulonephritis in the Iberian lynx (Lynx pardinus). <i>Veterinary Immunology and Immunopathology</i> , 2008 , 121, 34-43 Resting in risky environments: the importance of cover for wolves to cope with exposure risk in human-dominated landscapes. <i>Biodiversity and Conservation</i> , 2016 , 25, 1515-1528 Seed dispersers help plants to escape global warming. <i>Oikos</i> , 2017 , 126, 1600-1606 Presence and abundance of the Eurasian nuthatch Sitta europaea in relation to the size, isolation and the intensity of management of chestnut woodlands in the NW Iberian Peninsula. <i>Landscape Ecology</i> , 2008 , 23, 79-89 Cryptic population structure reveals low dispersal in Iberian wolves. <i>Scientific Reports</i> , 2018 , 8, 14108 Spatial heterogeneity in human activities favors the persistence of wolves in agroecosystems. <i>PLoS</i>	2 3.4 4 4.3 4.9	22 22 21 20

69	Shift in microhabitat use as a mechanism allowing the coexistence of victim and killer carnivore predators. <i>Open Journal of Ecology</i> , 2012 , 02, 115-120	0.5	17
68	Hunted carnivores at outsized risk. <i>Science</i> , 2015 , 350, 518-9	33.3	16
67	Misuse of scientific data in wolf policy. <i>Science</i> , 2013 , 339, 1521	33.3	16
66	Feline leukemia virus outbreak in the critically endangered Iberian lynx (Lynx pardinus): high-throughput sequencing of envelope variable region A and experimental transmission. <i>Archives of Virology</i> , 2011 , 156, 839-54	2.6	16
65	High proportion of male faeces in jaguar populations. <i>PLoS ONE</i> , 2012 , 7, e52923	3.7	16
64	Competitive asymmetries in the use of supplementary food by the endangered Iberian lynx (Lynx pardinus). <i>PLoS ONE</i> , 2009 , 4, e7610	3.7	15
63	Unravelling the Scientific Debate on How to Address Wolf-Dog Hybridization in Europe. <i>Frontiers in Ecology and Evolution</i> , 2019 , 7,	3.7	14
62	Revisiting food-based models of territoriality in solitary predators. <i>Journal of Animal Ecology</i> , 2014 , 83, 934-42	4.7	14
61	Is It Necessary Managing Carnivores to Reverse the Decline of Endangered Prey Species? Insights from a Removal Experiment of Mesocarnivores to Benefit Demographic Parameters of the Pyrenean Capercaillie. <i>PLoS ONE</i> , 2015 , 10, e0139837	3.7	14
60	Decoding Group Vocalizations: The Acoustic Energy Distribution of Chorus Howls Is Useful to Determine Wolf Reproduction. <i>PLoS ONE</i> , 2016 , 11, e0153858	3.7	14
59	Reproductive biology and genealogy in the endangered Iberian lynx: Implications for conservation. <i>Mammalian Biology</i> , 2018 , 89, 7-13	1.6	14
58	Counting bears in the Iranian Caucasus: Remarkable mismatch between scientifically-sound population estimates and perceptions. <i>Biological Conservation</i> , 2018 , 220, 182-191	6.2	12
57	Different criteria for implementing sanitary regulations lead to disparate outcomes for scavenger conservation. <i>Journal of Applied Ecology</i> , 2019 , 56, 500-508	5.8	12
56	Anthropogenic food resources sustain wolves in conflict scenarios of Western Iran. <i>PLoS ONE</i> , 2019 , 14, e0218345	3.7	11
55	Field observation of two males following a female in the Iberian lynx (Lynx pardinus) during the mating season. <i>Mammalian Biology</i> , 2008 , 73, 404-406	1.6	11
54	Large carnivore expansion in Europe is associated with human population density and land cover changes. <i>Diversity and Distributions</i> , 2021 , 27, 602-617	5	11
53	Europe's biodiversity avoids fatal setback. <i>Science</i> , 2017 , 355, 140	33.3	10
52	Interspecific killing between wolves and golden jackals in Iran. <i>European Journal of Wildlife Research</i> , 2017 , 63, 1	2	10

(2016-2019)

51	Eurasian lynx fitness shows little variation across Scandinavian human-dominated landscapes. <i>Scientific Reports</i> , 2019 , 9, 8903	4.9	10
50	Multimethod, multistate Bayesian hierarchical modeling approach for use in regional monitoring of wolves. <i>Conservation Biology</i> , 2016 , 30, 883-93	6	10
49	EU agricultural policy still not green. <i>Nature Sustainability</i> , 2019 , 2, 990-990	22.1	10
48	Reliability of human estimates of the presence of pups and the number of wolves vocalizing in chorus howls: implications for decision-making processes. <i>European Journal of Wildlife Research</i> , 2017 , 63, 1	2	9
47	A New Method for Noninvasive Genetic Sampling of Saliva in Ecological Research. <i>PLoS ONE</i> , 2015 , 10, e0139765	3.7	9
46	Legal obligations regarding populations on the verge of extinction in Europe: Conservation, Restoration, Recolonization, Reintroduction. <i>Biological Conservation</i> , 2018 , 227, 319-325	6.2	9
45	Integrating critical periods for bear cub survival into temporal regulations of human activities. <i>Biological Conservation</i> , 2019 , 236, 489-495	6.2	8
44	Mutualistic relationships under landscape change: Carnivorous mammals and plants after 30 years of land abandonment. <i>Basic and Applied Ecology</i> , 2015 , 16, 152-161	3.2	8
43	The place of nature in conservation conflicts. Conservation Biology, 2020, 34, 795-802	6	8
42	Detection of Leishmania DNA in wild foxes and associated ticks in Patagonia, Argentina, 2000 km south of its known distribution area. <i>Parasites and Vectors</i> , 2016 , 9, 241	4	8
41	Slow transposition of European environmental policies. <i>Nature Ecology and Evolution</i> , 2018 , 2, 914	12.3	8
40	Conserving the World's Megafauna and Biodiversity: The Fierce Urgency of Now. <i>BioScience</i> , 2017 , biw1	6 8 7	8
39	Building public trust in compensation programs through accuracy assessments of damage verification protocols. <i>Biological Conservation</i> , 2017 , 213, 36-41	6.2	8
38	Trans-Boundary Edge Effects in the Western Carpathians: The Influence of Hunting on Large Carnivore Occupancy. <i>PLoS ONE</i> , 2016 , 11, e0168292	3.7	8
37	Using a top predator as a sentinel for environmental contamination with pathogenic bacteria: the Iberian wolf and leptospires. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2014 , 109, 1041-4	2.6	7
36	Feline leukaemia virus outbreak in the endangered Iberian lynx and the role of feeding stations: a cautionary tale. <i>Animal Conservation</i> , 2011 , 14, 242-245	3.2	7
35	Abundance of wild prey modulates consumption of supplementary food in the Iberian lynx. <i>Biological Conservation</i> , 2010 , 143, 1245-1249	6.2	7
34	Influence of different GPS schedules on the detection rate of wolf feeding sites in human-dominated landscapes. <i>European Journal of Wildlife Research</i> , 2016 , 62, 471-478	2	7

33	Alternated selection mechanisms maintain adaptive diversity in different demographic scenarios of a large carnivore. <i>BMC Evolutionary Biology</i> , 2019 , 19, 90	3	5
32	Hematology and serum biochemistry values of free-ranging Iberian wolves (Canis lupus) trapped by leg-hold snares. <i>European Journal of Wildlife Research</i> , 2015 , 61, 135-141	2	5
31	The importance of fine-scale breeding site selection patterns under a landscape-sharing approach for wolf conservation. <i>Biodiversity and Conservation</i> , 2018 , 27, 1239-1256	3.4	5
30	Reducing the sixth mass extinction: Understanding the value of human-altered landscapes to the conservation of the world's largest terrestrial mammals. <i>Biological Conservation</i> , 2020 , 249, 108706	6.2	5
29	Lynx eats cat: disease risk assessment during an Iberian lynx intraguild predation. <i>European Journal of Wildlife Research</i> , 2019 , 65, 39	2	4
28	Time to monitor livestock carcasses for biodiversity conservation and public health. <i>Journal of Applied Ecology</i> , 2019 , 56, 1850-1855	5.8	4
27	When is it legal to hunt strictly protected species in the European Union?. <i>Conservation Science and Practice</i> , 2019 , 1, e18	2.2	4
26	Top-down dilution of conservation commitments in Europe: An example using breeding site protection for wolves. <i>Biological Conservation</i> , 2019 , 237, 185-190	6.2	4
25	Poisoning poached megafauna can boost trade in African vultures. <i>Biological Conservation</i> , 2020 , 241, 108389	6.2	4
24	Large carnivores and zoos as catalysts for engaging the public in the protection of biodiversity. <i>Nature Conservation</i> ,37, 133-150		3
23	Livestock husbandry practices and herd composition influence leopard-human conflict in Pokhara Valley, Nepal. <i>Human Dimensions of Wildlife</i> , 2020 , 25, 62-69	1.6	3
22	Environmental Objectives of Spanish Agriculture: Scientific Guidelines for their Effective Implementation under the Common Agricultural Policy 2023-2030. <i>Ardeola</i> , 2021 , 68,	1.1	3
21	Conservation professionals' views on governing for coexistence with large carnivores. <i>Biological Conservation</i> , 2020 , 248, 108668	6.2	2
20	Territoriality ensures paternity in a solitary carnivore mammal. Scientific Reports, 2017, 7, 4494	4.9	2
19	Bringing science back to the conservation of the Iberian lynx. Conservation Biology, 2012, 26, 737-9	6	2
18	Farmers[perceptions towards scavengers are influenced by implementation deficits of EU sanitary policies. <i>Biological Conservation</i> , 2021 , 259, 109166	6.2	2
17	Protect giraffes from wildlife trade. <i>Science</i> , 2019 , 364, 744	33.3	1
16	Not exodus, but population increase and gene flow restoration in Cantabrian brown bear (Ursus arctos) subpopulations. Comment on Gregfio et al. 2020. <i>PLoS ONE</i> , 2020 , 15, e0240698	3.7	1

LIST OF PUBLICATIONS

15	Like cat and fox: diurnal interactions between two sympatric carnivores in pastoral landscapes of NW Spain. <i>European Journal of Wildlife Research</i> , 2021 , 67, 1	2	1
14	Impact of human disturbance on temporal partitioning within carnivore communities. <i>Mammal Review</i> , 2022 , 52, 67	5	1
13	Contrasting wolf responses to different paved roads and traffic volume levels. <i>Biodiversity and Conservation</i> , 2021 , 30, 3133-3150	3.4	1
12	Animal welfare's role in human-wildlife conflict. <i>Science</i> , 2021 , 373, 1097	33.3	1
11	The contribution of the LIFE program to mitigating damages caused by large carnivores in Europe. <i>Global Ecology and Conservation</i> , 2021 , 31, e01815	2.8	1
10	Season rather than habitat affects lynx survival and risk of mortality in the human-dominated landscape of southern Sweden. <i>Wildlife Biology</i> , 2022 , 2022,	1.7	1
9	The social stereotypes of wolves and brown bears. Human Dimensions of Wildlife,1-16	1.6	О
8	The effectiveness of conditioned aversion in wolves: Insights from experimental tests. <i>Behavioural Processes</i> , 2020 , 181, 104259	1.6	O
7	Fear of Wolves in Relation to Attacks on People and Livestock in Western Iran. <i>Anthrozoos</i> , 2021 , 34, 303-319	2.4	О
6	Sexually selected infanticide or predation? Killing and consumption of a female brown bear in a male infanticide attempt. <i>European Journal of Wildlife Research</i> , 2021 , 67, 1	2	О
5	Hair cortisol concentration reflects the life cycle and management of grey wolves across four European populations <i>Scientific Reports</i> , 2022 , 12, 5697	4.9	О
4	A nuclear future for biodiversity conservation?. <i>Biological Conservation</i> , 2022 , 270, 109559	6.2	О
3	Challenges for recovery of large carnivores in humanized countries: attitudes and knowledge of sheep farmers towards brown bear in Western Pyrenees, Spain. <i>European Journal of Wildlife Research</i> , 2021 , 67, 1	2	
2	Does genetic variation on the shyBold continuum influence carnivore attacks on people? Evidence from the brown bear. <i>Oryx</i> ,1-4	1.5	
1	The continued deficiency in environmental law enforcement illustrated by EU sanitary regulations for scavenger conservation. <i>Biological Conservation</i> , 2022 , 270, 109558	6.2	