Jens Persson

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.

48
papers

2,252
citations

24
h-index

9-index

51
ext. papers

2,668
ext. citations

3.8
avg, IF

L-index

#	Paper	IF	Citations
48	Recovery of large carnivores in Europe modern human-dominated landscapes. <i>Science</i> , 2014 , 346, 151	17 39 .3	942
47	DNA-Based Individual and Sex Identification from Wolverine (Gulo Gulo) Faeces and Urine. <i>Conservation Genetics</i> , 2004 , 5, 405-410	2.6	78
46	Temporal and spatial interactions between an obligate predator, the Eurasian lynx (Lynx lynx), and a facultative scavenger, the wolverine (Gulo´gulo). <i>Canadian Journal of Zoology</i> , 2011 , 89, 79-89	1.5	76
45	Colonization History and Noninvasive Monitoring of a Reestablished Wolverine Population. <i>Conservation Biology</i> , 2004 , 18, 676-688	6	75
44	Female wolverine (Gulo gulo) reproduction: reproductive costs and winter food availability. <i>Canadian Journal of Zoology</i> , 2005 , 83, 1453-1459	1.5	68
43	Characteristics of dispersal in wolverines. Canadian Journal of Zoology, 2001, 79, 1641-1649	1.5	65
42	Native predators reduce harvest of reindeer by Shi pastoralists 2012 , 22, 1640-54		59
41	Human caused mortality in the endangered Scandinavian wolverine population. <i>Biological Conservation</i> , 2009 , 142, 325-331	6.2	55
40	The wolverine inche: linking reproductive chronology, caching, competition, and climate. <i>Journal of Mammalogy</i> , 2012 , 93, 634-644	1.8	48
39	Factors affecting Eurasian lynx kill rates on semi-domestic reindeer in northern Scandinavia: Can ecological research contribute to the development of a fair compensation system?. <i>Biological Conservation</i> , 2011 , 144, 3009-3017	6.2	47
38	Paying for an Endangered Predator Leads to Population Recovery. <i>Conservation Letters</i> , 2015 , 8, 345-35	56 .9	46
37	Effects of Species Behavior on Global Positioning System Collar Fix Rates. <i>Journal of Wildlife Management</i> , 2010 , 74, 557-563	1.9	46
36	Influence of intraguild interactions on resource use by wolverines and Eurasian lynx. <i>Journal of Mammalogy</i> , 2011 , 92, 1321-1330	1.8	45
35	Activity patterns of Eurasian lynx are modulated by light regime and individual traits over a wide latitudinal range. <i>PLoS ONE</i> , 2014 , 9, e114143	3.7	42
34	REPRODUCTIVE CHARACTERISTICS OF FEMALE WOLVERINES (GULO GULO) IN SCANDINAVIA. <i>Journal of Mammalogy</i> , 2006 , 87, 75-79	1.8	41
33	Spatial ecology of wolverines at the southern periphery of distribution. <i>Journal of Wildlife Management</i> , 2012 , 76, 778-792	1.9	37
32	Predation or scavenging? Prey body condition influences decision-making in a facultative predator, the wolverine. <i>Ecosphere</i> , 2016 , 7, e01407	3.1	36

(2019-2015)

31	Reproductive patterns result from age-related sensitivity to resources and reproductive costs in a mammalian carnivore. <i>Ecology</i> , 2015 , 96, 3153-64	4.6	34
30	Large grazing birds and agriculturepredicting field use of common cranes and implications for crop damage prevention. <i>Agriculture, Ecosystems and Environment</i> , 2016 , 219, 163-170	5.7	33
29	Genome sequencing and conservation genomics in the Scandinavian wolverine population. <i>Conservation Biology</i> , 2018 , 32, 1301-1312	6	30
28	MANAGEMENT STRATEGIES FOR THE WOLVERINE IN SCANDINAVIA. <i>Journal of Wildlife Management</i> , 2005 , 69, 1001-1014	1.9	27
27	National Parks in Northern Sweden as Refuges for Illegal Killing of Large Carnivores. <i>Conservation Letters</i> , 2016 , 9, 334-341	6.9	27
26	Space use and territoriality of wolverines (Gulo gulo) in northern Scandinavia. <i>European Journal of Wildlife Research</i> , 2010 , 56, 49-57	2	26
25	When species Vranges meet: assessing differences in habitat selection between sympatric large carnivores. <i>Oecologia</i> , 2013 , 172, 701-11	2.9	24
24	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
23	Lethal malefhale interactions in Eurasian lynx. <i>Mammalian Biology</i> , 2013 , 78, 304-308	1.6	23
22	The role of intraspecific predation in the survival of juvenile wolverinesGulo gulo. <i>Wildlife Biology</i> , 2003 , 9, 21-28	1.7	22
21	Tracking neighbours promotes the coexistence of large carnivores. <i>Scientific Reports</i> , 2016 , 6, 23198	4.9	18
20	Female breeding dispersal in wolverines, a solitary carnivore with high territorial fidelity. <i>European Journal of Wildlife Research</i> , 2018 , 64, 1	2	17
19	Paternity and mating system in wolverinesGulo gulo. Wildlife Biology, 2007, 13, 13-30	1.7	17
18	Modelling the combined effect of an obligate predator and a facultative predator on a common prey: lynx Lynx lynx and wolverine Gulo gulo predation on reindeer Rangifer tarandus. <i>Wildlife Biology</i> , 2011 , 17, 33-43	1.7	16
17	The Bioeconomics of the Spatial Distribution of an Endangered Species: The Case of the Swedish Wolf Population. <i>Journal of Bioeconomics</i> , 2003 , 5, 55-74	0.7	16
16	Capture and medetomidine-ketamine anesthesia of free-ranging wolverines (Gulo gulo). <i>Journal of Wildlife Diseases</i> , 2008 , 44, 133-42	1.3	15
15	Conservation success or increased crop damage risk? The Natura 2000 network for a thriving migratory and protected bird. <i>Biological Conservation</i> , 2019 , 236, 1-7	6.2	12
14	Effects of reproduction and environmental factors on body temperature and activity patterns of wolverines. <i>Frontiers in Zoology</i> , 2019 , 16, 21	2.8	12

13	Eurasian lynx fitness shows little variation across Scandinavian human-dominated landscapes. <i>Scientific Reports</i> , 2019 , 9, 8903	4.9	10	
12	Drifting space use of common cranesIs there a mismatch between daytime behaviour and management?. <i>Ecological Indicators</i> , 2018 , 85, 556-562	5.8	7	
11	Refrigeration or anti-theft? Food-caching behavior of wolverines (Gulo gulo) in Scandinavia. <i>Behavioral Ecology and Sociobiology</i> , 2020 , 74, 1	2.5	6	
10	Evaluating habitat suitability and connectivity for a recolonizing large carnivore. <i>Biological Conservation</i> , 2020 , 242, 108352	6.2	6	
9	Harvest models of small populations of a large carnivore using Bayesian forecasting. <i>Ecological Applications</i> , 2020 , 30, e02063	4.9	6	
8	Effects of Human Disturbance on Terrestrial Apex Predators. <i>Diversity</i> , 2021 , 13, 68	2.5	5	
7	Resource dispersion and relatedness interact to explain space use in a solitary predator. <i>Oikos</i> , 2020 , 129, 1174-1184	4	3	
6	Sample identification and pedigree reconstruction in Wolverine (Gulo gulo) using SNP genotyping of non-invasive samples. <i>Conservation Genetics Resources</i> , 2021 , 13, 261-274	0.8	3	
5	Central place foraging in a human-dominated landscape: how do common cranes select feeding sites?. <i>Journal of Avian Biology</i> , 2020 , 51,	1.9	2	
4	No Allee effect detected during the natural recolonization by a large carnivore despite low growth rate. <i>Ecosphere</i> , 2022 , 13,	3.1	2	
3	Parturition dates in wild Eurasian lynx: evidence of a second oestrus?. <i>Mammalian Biology</i> , 2020 , 100, 549-552	1.6	1	
2	Effects of carnivore presence on hunting lease pricing in South Sweden. <i>Forest Policy and Economics</i> , 2019 , 106, 101942	3.6	1	
1	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	