Jens Persson

List of Publications by Year in descending order

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50 papers	3,054 citations	201385 27 h-index	197535 49 g-index
51 all docs	51 docs citations	51 times ranked	2924 citing authors

#	Article	IF	Citations
1	Recovery of large carnivores in Europeâ€™s modern human-dominated landscapes. Science, 2014, 346, 1517-1519.	6.0	1,319
2	Colonization History and Noninvasive Monitoring of a Reestablished Wolverine Population. Conservation Biology, 2004, 18, 676-688.	2.4	87
3	Temporal and spatial interactions between an obligate predator, the Eurasian lynx (Lynx lynx), and a facultative scavenger, the wolverine (GuloÂgulo). Canadian Journal of Zoology, 2011, 89, 79-89.	0.4	86
4	DNA-Based Individual and Sex Identification from Wolverine (Gulo Gulo) Faeces and Urine. Conservation Genetics, 2004, 5, 405-410.	0.8	85
5	Paying for an Endangered Predator Leads to Population Recovery. Conservation Letters, 2015, 8, 345-350.	2.8	80
6	Female wolverine (Gulo gulo) reproduction: reproductive costs and winter food availability. Canadian Journal of Zoology, 2005, 83, 1453-1459.	0.4	79
7	Native predators reduce harvest of reindeer by SÃ¡mi pastoralists. Ecological Applications, 2012, 22, 1640-1654.	1.8	75
8	Characteristics of dispersal in wolverines. Canadian Journal of Zoology, 2001, 79, 1641-1649.	0.4	71
9	Human caused mortality in the endangered Scandinavian wolverine population. Biological Conservation, 2009, 142, 325-331.	1.9	70
10	The wolverine's niche: linking reproductive chronology, caching, competition, and climate. Journal of Mammalogy, 2012, 93, 634-644.	0.6	65
11	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?. Biological Conservation, 2011, 144, 3009-3017.	1.9	63
12	Activity Patterns of Eurasian Lynx Are Modulated by Light Regime and Individual Traits over a Wide Latitudinal Range. PLoS ONE, 2014, 9, e114143.	1.1	58
13	Effects of Species Behavior on Global Positioning System Collar Fix Rates. Journal of Wildlife Management, 2010, 74, 557-563.	0.7	56
14	Influence of intraguild interactions on resource use by wolverines and Eurasian lynx. Journal of Mammalogy, 2011, 92, 1321-1330.	0.6	55
15	Predation or scavenging? Prey body condition influences decisionâ€making in a facultative predator, the wolverine. Ecosphere, 2016, 7, e01407.	1.0	53
16	Genome sequencing and conservation genomics in the Scandinavian wolverine population. Conservation Biology, 2018, 32, 1301-1312.	2.4	49
17	REPRODUCTIVE CHARACTERISTICS OF FEMALE WOLVERINES (GULO GULO) IN SCANDINAVIA. Journal of Mammalogy, 2006, 87, 75-79.	0.6	48
18	Spatial ecology of wolverines at the southern periphery of distribution. Journal of Wildlife Management, 2012, 76, 778-792.	0.7	46

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19	Large grazing birds and agricultureâ€"predicting field use of common cranes and implications for crop damage prevention. Agriculture, Ecosystems and Environment, 2016, 219, 163-170.	2.5	44
20	Reproductive patterns result from ageâ€related sensitivity to resources and reproductive costs in a mammalian carnivore. Ecology, 2015, 96, 3153-3164.	1.5	42
21	Space use and territoriality of wolverines (Gulo gulo) in northern Scandinavia. European Journal of Wildlife Research, 2010, 56, 49-57.	0.7	35
22	Intensity of space use reveals conditional sexâ€specific effects of prey and conspecific density on home range size. Ecology and Evolution, 2016, 6, 2957-2967.	0.8	35
23	MANAGEMENT STRATEGIES FOR THE WOLVERINE IN SCANDINAVIA. Journal of Wildlife Management, 2005, 69, 1001-1014.	0.7	31
24	When speciesâ€™ ranges meet: assessing differences in habitat selection between sympatric large carnivores. Oecologia, 2013, 172, 701-711.	0.9	31
25	National Parks in Northern Sweden as Refuges for Illegal Killing of Large Carnivores. Conservation Letters, 2016, 9, 334-341.	2.8	31
26	The role of intraspecific predation in the survival of juvenile wolverines Gulo gulo. Wildlife Biology, 2003, 9, 21-28.	0.6	30
27	Tracking neighbours promotes the coexistence of large carnivores. Scientific Reports, 2016, 6, 23198.	1.6	29
28	Female breeding dispersal in wolverines, a solitary carnivore with high territorial fidelity. European Journal of Wildlife Research, 2018, 64, 1.	0.7	26
29	Effects of reproduction and environmental factors on body temperature and activity patterns of wolverines. Frontiers in Zoology, 2019, 16, 21.	0.9	26
30	CAPTURE AND MEDETOMIDINE-KETAMINE ANESTHESIA OF FREE-RANGING WOLVERINES (GULO GULO). Journal of Wildlife Diseases, 2008, 44, 133-142.	0.3	24
31	Lethal maleâ€"male interactions in Eurasian lynx. Mammalian Biology, 2013, 78, 304-308.	0.8	24
32	Effects of Human Disturbance on Terrestrial Apex Predators. Diversity, 2021, 13, 68.	0.7	22
33	Paternity and mating system in wolverinesGulo gulo. Wildlife Biology, 2007, 13, 13-30.	0.6	20
34	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. Wildlife Biology, 2011, 17, 33-43.	0.6	19
35	Evaluating habitat suitability and connectivity for a recolonizing large carnivore. Biological Conservation, 2020, 242, 108352.	1.9	19
36	Title is missing!. Journal of Bioeconomics, 2003, 5, 55-74.	1.5	17

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37	Conservation success or increased crop damage risk? The Natura 2000 network for a thriving migratory and protected bird. Biological Conservation, 2019, 236, 1-7.	1.9	17
38	Eurasian lynx fitness shows little variation across Scandinavian human-dominated landscapes. Scientific Reports, 2019, 9, 8903.	1.6	15
39	Refrigeration or anti-theft? Food-caching behavior of wolverines (Gulo gulo) in Scandinavia. Behavioral Ecology and Sociobiology, 2020, 74, 1.	0.6	14
40	Harvest models of small populations of a large carnivore using Bayesian forecasting. Ecological Applications, 2020, 30, e02063.	1.8	10
41	Drifting space use of common cranesâ€"Is there a mismatch between daytime behaviour and management?. Ecological Indicators, 2018, 85, 556-562.	2.6	9
42	Resource dispersion and relatedness interact to explain space use in a solitary predator. Oikos, 2020, 129, 1174-1184.	1.2	7
43	Sample identification and pedigree reconstruction in Wolverine (Gulo gulo) using SNP genotyping of non-invasive samples. Conservation Genetics Resources, 2021, 13, 261-274.	0.4	7
44	Central place foraging in a humanâ€dominated landscape: how do common cranes select feeding sites?. Journal of Avian Biology, 2020, 51, .	0.6	6
45	Evaluating expertâ€based habitat suitability information of terrestrial mammals with <scp>GPSâ€</scp>tracking data. Global Ecology and Biogeography, 2022, 31, 1526-1541.	2.7	6
46	Season rather than habitat affects lynx survival and risk of mortality in the humanâ€dominated landscape of southern Sweden. Wildlife Biology, 2022, 2022, .	0.6	5
47	Parturition dates in wild Eurasian lynx: evidence of a second oestrus?. Mammalian Biology, 2020, 100, 549-552.	0.8	3
48	Effects of carnivore presence on hunting lease pricing in South Sweden. Forest Policy and Economics, 2019, 106, 101942.	1.5	2
49	No Allee effect detected during the natural recolonization by a large carnivore despite low growth rate. Ecosphere, 2022, 13, .	1.0	2
50	Social ethology of the wolverine. , 2018, , .		1