

Ilpo Kojola

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8553628/publications.pdf>

Version: 2024-02-01

73
papers

4,269
citations

117625

34
h-index

114465

63
g-index

75
all docs

75
docs citations

75
times ranked

4061
citing authors

#	ARTICLE	IF	CITATIONS
1	Recovery of large carnivores in Europe's modern human-dominated landscapes. <i>Science</i> , 2014, 346, 1517-1519.	12.6	1,319
2	What is the animal doing? Tools for exploring behavioural structure in animal movements. <i>Journal of Animal Ecology</i> , 2016, 85, 69-84.	2.8	168
3	Human behaviour can trigger large carnivore attacks in developed countries. <i>Scientific Reports</i> , 2016, 6, 20552.	3.3	162
4	Predation has a greater impact in less productive environments: variation in roe deer, <i>Capreolus capreolus</i> , population density across Europe. <i>Global Ecology and Biogeography</i> , 2009, 18, 724-734.	5.8	156
5	Sudden expansion of a single brown bear maternal lineage across northern continental Eurasia after the last ice age: a general demographic model for mammals?. <i>Molecular Ecology</i> , 2009, 18, 1963-1979.	3.9	119
6	Mitogenetic structure of brown bears (<i>Ursus arctos</i> L.) in northeastern Europe and a new time frame for the formation of European brown bear lineages. <i>Molecular Ecology</i> , 2006, 16, 401-413.	3.9	118
7	Consequences of brown bear viewing tourism: A review. <i>Biological Conservation</i> , 2017, 206, 169-180.	4.1	109
8	DISPERSAL IN AN EXPANDING WOLF POPULATION IN FINLAND. <i>Journal of Mammalogy</i> , 2006, 87, 281-286.	1.3	99
9	Foraging conditions, tooth wear and herbivore body reserves: a study of female reindeer. <i>Oecologia</i> , 1998, 117, 26-30.	2.0	82
10	Multistage, Long-Range Natal Dispersal by a Global Positioning System-Collared Scandinavian Wolf. <i>Journal of Wildlife Management</i> , 2007, 71, 1631-1634.	1.8	81
11	Complete mitochondrial genomes and a novel spatial genetic method reveal cryptic phylogeographical structure and migration patterns among brown bears in northwestern Eurasia. <i>Journal of Biogeography</i> , 2013, 40, 915-927.	3.0	73
12	Admixture and Gene Flow from Russia in the Recovering Northern European Brown Bear (<i>Ursus</i>) Overlock, J. O. T. J. 2010. <i>Journal of Biogeography</i> , 37, 1071-1081.	2.5	71
13	Demographics in an alpine reindeer herd: effects of density and winter weather. <i>Ecography</i> , 2008, 31, 221-230.	4.5	69
14	Connectivity and population subdivision at the fringe of a large brown bear (<i>Ursus arctos</i>) population in North Western Europe. <i>Conservation Genetics</i> , 2012, 13, 681-692.	1.5	68
15	Title is missing!. <i>Conservation Genetics</i> , 2002, 3, 97-111.	1.5	66
16	Impact of reindeer grazing on ground-dwelling Carabidae and Curculionidae assemblages in Lapland. <i>Ecography</i> , 2003, 26, 503-513.	4.5	66
17	DISTANCE-DEPENDENT EFFECT OF THE NEAREST NEIGHBOR: SPATIOTEMPORAL PATTERNS IN BROWN BEAR REPRODUCTION. <i>Ecology</i> , 2008, 89, 3327-3335.	3.2	63
18	Predation on European wild forest reindeer (<i>Rangifer tarandus</i>) by wolves (<i>Canis lupus</i>) in Finland. <i>Journal of Zoology</i> , 2004, 263, 229-235.	1.7	61

#	ARTICLE	IF	CITATIONS
19	Limited gene flow among brown bear populations in far Northern Europe? Genetic analysis of the eastâ€“west border population in the Pasvik Valley. <i>Molecular Ecology</i> , 2012, 21, 3474-3488.	3.9	61
20	Carnivore-livestock conflicts: determinants of wolf (<i>Canis lupus</i>) depredation on sheep farms in Finland. <i>Biodiversity and Conservation</i> , 2009, 18, 3503-3517.	2.6	60
21	Summer movements, predation and habitat use of wolves in human modified boreal forests. <i>Oecologia</i> , 2011, 165, 891-903.	2.0	60
22	Largeâ€“scale migrations of brown bears in Eurasia and to North America during the Late Pleistocene. <i>Journal of Biogeography</i> , 2018, 45, 394-405.	3.0	59
23	North-South Differentiation and a Region of High Diversity in European Wolves (<i>Canis lupus</i>). <i>PLoS ONE</i> , 2013, 8, e76454.	2.5	56
24	Is the Fear of Wolves Justified? A Fennoscandian Perspective. <i>Acta Zoologica Lituanica</i> , 2003, 13, 34-40.	0.3	52
25	Genetic structure of the northwestern Russian wolf populations and gene flow between Russia and Finland. <i>Conservation Genetics</i> , 2009, 10, 815-826.	1.5	51
26	Mother's dominance status and differential investment in reindeer calves. <i>Animal Behaviour</i> , 1989, 38, 177-185.	1.9	45
27	Can only poorer European countries afford large carnivores?. <i>PLoS ONE</i> , 2018, 13, e0194711.	2.5	43
28	Effects of lichen biomass on winter diet, body mass and reproduction of semiâ€“domesticated reindeer <i>Rangifer t. tarandus</i> in Finland. <i>Wildlife Biology</i> , 1995, 1, 33-38.	1.4	42
29	Poaching regulates the legally hunted wolf population in Finland. <i>Biological Conservation</i> , 2017, 215, 11-18.	4.1	40
30	Genetic substructure and admixture as important factors in linkage disequilibriumâ€“based estimation of effective number of breeders in recovering wildlife populations. <i>Ecology and Evolution</i> , 2017, 7, 10721-10732.	1.9	40
31	Dispersal Behavior and the Connectivity Between Wolf Populations in Northern Europe. <i>Journal of Wildlife Management</i> , 2009, 73, 309-313.	1.8	39
32	Tracks in snow and population size estimation: the wolf <i>Canis lupus</i> in Finland. <i>Wildlife Biology</i> , 2014, 20, 279-284.	1.4	39
33	Sexual Conflict and Remarriage in Preindustrial Human Populations Causes and Fitness Consequences. <i>Evolution and Human Behavior</i> , 1998, 19, 139-151.	2.2	36
34	Evidence of rapid change in genetic structure and diversity during range expansion in a recovering large terrestrial carnivore. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20150092.	2.6	36
35	Predation by golden eagle <i>Aquila chrysaetos</i> on semi-domesticated reindeer <i>Rangifer tarandus</i> calves in northeastern Finnish Lapland. <i>Wildlife Biology</i> , 2006, 12, 393-402.	1.4	35
36	Long-Range Gene Flow and the Effects of Climatic and Ecological Factors on Genetic Structuring in a Large, Solitary Carnivore: The Eurasian Lynx. <i>PLoS ONE</i> , 2014, 9, e115160.	2.5	33

#	ARTICLE	IF	CITATIONS
37	Wolf visitations close to human residences in Finland: The role of age, residence density, and time of day. <i>Biological Conservation</i> , 2016, 198, 9-14.	4.1	32
38	Interactions between wolves <i>Canis lupus</i> and dogs <i>C. familiaris</i> in Finland. <i>Wildlife Biology</i> , 2004, 10, 101-105.	1.4	30
39	European agreements for nature conservation need to explicitly address wolf-dog hybridisation. <i>Biological Conservation</i> , 2020, 248, 108525.	4.1	28
40	Non-invasive genetic monitoring involving citizen science enables reconstruction of current pack dynamics in a re-establishing wolf population. <i>BMC Ecology</i> , 2017, 17, 44.	3.0	24
41	Does dispersal make the heart grow bolder? Avoidance of anthropogenic habitat elements across wolf life history. <i>Animal Behaviour</i> , 2020, 166, 219-231.	1.9	24
42	European Wild Forest Reindeer and Wolves: Endangered Prey and Predators. <i>Annales Zoologici Fennici</i> , 2009, 46, 416-422.	0.6	23
43	Problem brown bears <i>Ursus arctos</i> in Finland in relation to bear feeding for tourism purposes and the density of bears and humans. <i>Wildlife Biology</i> , 2012, 18, 258-263.	1.4	23
44	FREE-RANGING EURASIAN LYNX (<i>LYNX LYNX</i>) AS HOST OF TOXOPLASMA GONDII IN FINLAND. <i>Journal of Wildlife Diseases</i> , 2013, 49, 527-534.	0.8	22
45	Genome-wide analyses suggest parallel selection for universal traits may eclipse local environmental selection in a highly mobile carnivore. <i>Ecology and Evolution</i> , 2015, 5, 4410-4425.	1.9	21
46	Social status and physical condition of mother and sex ratio of offspring in cervids. <i>Applied Animal Behaviour Science</i> , 1997, 51, 267-274.	1.9	20
47	A New GPS-GSM-Based Method to Study Behavior of Brown Bears. <i>Wildlife Society Bulletin</i> , 2006, 34, 446-450.	1.6	17
48	Does artificial feeding affect large carnivore behaviours? The case study of brown bears in a hunted and tourist exploited subpopulation. <i>Biological Conservation</i> , 2021, 254, 108949.	4.1	16
49	Habitat Model for a Recolonizing Wolf (<i>Canis lupus</i>) Population in Finland. <i>Annales Zoologici Fennici</i> , 2015, 52, 77-89.	0.6	15
50	Mission impossible? Pursuing the co-existence of viable predator populations and sustainable reindeer husbandry in Finland. <i>Journal of Rural Studies</i> , 2020, 80, 135-148.	4.7	15
51	Balancing costs and confidence: volunteer-provided point observations, GPS telemetry and the genetic monitoring of Finland's wolves. <i>Mammal Research</i> , 2018, 63, 415-423.	1.3	14
52	The evolutionary history of grey wolf Y chromosomes. <i>Molecular Ecology</i> , 2019, 28, 2173-2191.	3.9	14
53	Endoparasites of the Eurasian Lynx (<i>Lynx lynx</i>) in Finland. <i>Journal of Parasitology</i> , 2013, 99, 229-234.	0.7	13
54	The diet of breeding female wolverines (<i>Gulo gulo</i>) in two areas of Finland. <i>Acta Theriologica</i> , 2013, 58, 199-204.	1.1	12

#	ARTICLE	IF	CITATIONS
55	Y chromosome haplotype distribution of brown bears (<i>Ursus arctos</i>) in Northern Europe provides insight into population history and recovery. <i>Molecular Ecology</i> , 2015, 24, 6041-6060.	3.9	12
56	Population genetics of the wolverine in Finland: the road to recovery?. <i>Conservation Genetics</i> , 2020, 21, 481-499.	1.5	12
57	Ecological correlates of large carnivore depredation on sheep in Europe. <i>Global Ecology and Conservation</i> , 2021, 30, e01798.	2.1	12
58	Regional differences in density-dependent mortality and reproduction in Finnish reindeer. <i>Rangifer</i> , 1993, 13, 33.	0.6	12
59	Does Grey Wolf Presence Affect Habitat Selection of Wolverines?. <i>Annales Zoologici Fennici</i> , 2013, 50, 216-224.	0.6	9
60	Analysis of central place foraging behaviour of wolves using hidden Markov models. <i>Ethology</i> , 2021, 127, 145-157.	1.1	9
61	Prevalence of <i>Trichinella</i> infection in three sympatric large carnivores: effects of the host's sex and age. <i>Journal of Zoology</i> , 2017, 301, 69-74.	1.7	8
62	Hunting dogs are at biggest risk to get attacked by wolves near wolves' territory boundaries. <i>Mammal Research</i> , 2019, 64, 581-586.	1.3	8
63	Brown Bear (<i>Ursus arctos</i> ; Eurasia)., 2020, , 139-161.		8
64	Genetic signature of immigrants and their effect on genetic diversity in the recently established Scandinavian wolf population. <i>Conservation Genetics</i> , 2022, 23, 359-373.	1.5	8
65	Restoration of transborder connectivity for Fennoscandian brown bears (<i>Ursus arctos</i>). <i>Biological Conservation</i> , 2021, 253, 108936.	4.1	7
66	Does public information about wolf (<i>Canis lupus</i>) movements decrease wolf attacks on hunting dogs (<i>C. familiaris</i>)?. <i>Nature Conservation</i> , 0, 42, 33-49.	0.0	7
67	Reproductive Rate and Calf Body Mass in a North-Boreal Reindeer Herd: Effects of NAO and Snow Conditions. <i>Annales Zoologici Fennici</i> , 2014, 51, 507-514.	0.6	5
68	Age Ain't Nothing But a Number: factors other than age shape brown bear movement patterns. <i>Animal Behaviour</i> , 2022, 183, 61-67.	1.9	4
69	The use of museum skins for genomic analyses of temporal genetic diversity in wild species. <i>Conservation Genetics Resources</i> , 2019, 11, 499-503.	0.8	3
70	Ain't Nothing like Family" Female Brown Bears Share Their Home Range with Relatives. <i>Diversity</i> , 2022, 14, 41.	1.7	3
71	Patterns of Bear Attacks on Humans, Factors Triggering Risky Scenarios, and How to Reduce Them. , 2020, , 239-249.		1
72	Calf/female ratio and population dynamics of wild forest reindeer in relation to wolf and moose abundances in a managed European ecosystem. <i>PLoS ONE</i> , 2021, 16, e0259246.	2.5	1

#	ARTICLE	IF	CITATIONS
73	Intraherd spacing behaviour of female reindeer: Effects of kinship, age and habituation. Applied Animal Behaviour Science, 1990, 26, 41-47.	1.9	0