GÃ¶ran Ericsson

List of Publications by Year
in descending order

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70 papers	3,173 citations	172386 29 h-index	161767 54 g-index
70 all docs	70 docs citations	70 times ranked	3234 citing authors

#	Article	IF	Citations
1	A model-driven approach to quantify migration patterns: individual, regional and yearly differences. Journal of Animal Ecology, 2011, 80, 466-476.	1.3	313
2	Attitudes of hunters, locals, and the general public in Sweden now that the wolves are back. Biological Conservation, 2003, 111, 149-159.	1.9	250
3	From migration to nomadism: movement variability in a northern ungulate across its latitudinal range. Ecological Applications, 2012, 22, 2007-2020.	1.8	178
4	Terrain use by an expanding brown bear population in relation to age, recreational resorts and human settlements. Biological Conservation, 2007, 138, 157-165.	1.9	163
5	AGE-RELATED REPRODUCTIVE EFFORT AND SENESCENCE IN FREE-RANGING MOOSE,ALCES ALCES. Ecology, 2001, 82, 1613-1620.	1.5	155
6	Estimating population size and trends of the Swedish brown bear Ursus arctos population. Wildlife Biology, 2011, 17, 114-123.	0.6	152
7	Difference in spatiotemporal patterns of wildlife road-crossings and wildlife-vehicle collisions. Biological Conservation, 2012, 145, 70-78.	1.9	138
8	Ties to the Countryside: Accounting for Urbanites Attitudes toward Hunting, Wolves, and Wildlife. Human Dimensions of Wildlife, 2005, 10, 213-227.	1.0	105
9	Effects of hunting on wild boar Sus scrofa behaviour. Wildlife Biology, 2013, 19, 87-93.	0.6	95
10	Ungulates as drivers of tree population dynamics at module and genet levels. Forest Ecology and Management, 2003, 181, 67-76.	1.4	91
11	Eat prey and love: Gameâ€meat consumption and attitudes toward hunting. Wildlife Society Bulletin, 2012, 36, 669-675.	1.6	87
12	Hunter observations as an index of moose Alces alces population parameters. Wildlife Biology, 1999, 5, 177-185.	0.6	79
13	Age-specific moose (Alces alces) mortality in apredator-free environment: Evidence for senescence in females. Ecoscience, 2001, 8, 157-163.	0.6	75
14	Direct experience and attitude change towards bears and wolves. Wildlife Biology, 2015, 21, 131-137.	0.6	72
15	Opportunities for the application of advanced remotely-sensed data in ecological studies of terrestrial animal movement. Movement Ecology, 2015, 3, 8.	1.3	69
16	Avoidance of high traffic levels results in lower risk of wild boar-vehicle accidents. Landscape and Urban Planning, 2015, 133, 98-104.	3.4	62
17	Pictures or pellets? Comparing camera trapping and dung counts as methods for estimating population densities of ungulates. Remote Sensing in Ecology and Conservation, 2018, 4, 173-183.	2.2	53
18	Can supplementary feeding be used to redistribute moose Alces alces?. Wildlife Biology, 2010, 16, 85-92.	0.6	45

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19	Moose Hunting Values in Sweden Now and Two Decades Ago: The Swedish Hunters Revisited. Environmental and Resource Economics, 2011, 50, 515-530.	1.5	45
20	Public attitudes and the future of wolves Canis lupus in Sweden. Wildlife Biology, 2008, 14, 391-394.	0.6	43
21	Factors affecting browsing by moose (Alces alcesL.) on European aspen (Populus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	0.6	42
22	Science-based wildlife disease response. Science, 2019, 364, 943-944.	6.0	42
23	Wolves as a Symbol of People's Willingness to Pay for Large Carnivore Conservation. Society and Natural Resources, 2008, 21, 294-309.	0.9	41
24	Female Hunting Participation in North America and Europe. Human Dimensions of Wildlife, 2008, 13, 443-458.	1.0	41
25	Tackling the motivation to monitor: success and sustainability of a participatory monitoring program. Ecology and Society, 2014, 19, .	1.0	41
26	Scaling up movements: from individual space use to population patterns. Ecosphere, 2016, 7, e01524.	1.0	41
27	The effects of changing land use and browsing on aspen abundance and regeneration: a 50â€year perspective from Sweden. Journal of Applied Ecology, 2011, 48, 301-309.	1.9	39
28	Game Meat Consumption Feeds Urban Support of Traditional Use of Natural Resources. Society and Natural Resources, 2015, 28, 657-669.	0.9	31
29	Temporal patterns of moose-vehicle collisions with and without personal injuries. Accident Analysis and Prevention, 2017, 98, 167-173.	3.0	31
30	Quantifying Migration Behaviour Using Net Squared Displacement Approach: Clarifications and Caveats. PLoS ONE, 2016, 11, e0149594.	1.1	31
31	Opportunities and challenges with growing wildlife populations and zoonotic diseases in Sweden. European Journal of Wildlife Research, 2015, 61, 649-656.	0.7	30
32	Behavioural response to infrastructure of wildlife adapted to natural disturbances. Landscape and Urban Planning, 2013, 114, 9-27.	3.4	26
33	Habitatâ€“performance relationships of a large mammal on a predatorâ€free island dominated by humans. Ecology and Evolution, 2017, 7, 305-319.	0.8	24
34	The non-impact of hunting on moose Alces alces movement, diurnal activity, and activity range. European Journal of Wildlife Research, 2009, 55, 255-265.	0.7	23
35	Effects of weather, season, and daylight on female wild boar movement. Acta Theriologica, 2014, 59, 467-472.	1.1	23
36	Browsing damage by moose in Swedish forests: assessments by hunters and foresters. Scandinavian Journal of Forest Research, 2012, 27, 659-668.	0.5	22

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37	Outdoor recreation â€“ A necessity or a luxury? Estimation of Engel curves for Sweden. Journal of Outdoor Recreation and Tourism, 2013, 3-4, 49-56.	1.3	22
38	Changing motivations during migration: linking movement speed to reproductive status in a migratory large mammal. Biology Letters, 2014, 10, 20140379.	1.0	22
39	Factors governing human fear of wolves: moderating effects of geographical location and standpoint on protected nature. European Journal of Wildlife Research, 2016, 62, 749-760.	0.7	19
40	Effects of browsing on recruitment and mortality of European aspen (Populus tremula L.). Scandinavian Journal of Forest Research, 2007, 22, 324-332.	0.5	18
41	Does off-trail backcountry skiing disturb moose?. European Journal of Wildlife Research, 2010, 56, 513-518.	0.7	18
42	Offset between GPS collar-recorded temperature in moose and ambient weather station data. European Journal of Wildlife Research, 2015, 61, 919-922.	0.7	18
43	Seasonal Hypometabolism in Female Moose. Frontiers in Ecology and Evolution, 0, 8, .	1.1	18
44	The problem of spatial scale when studying the human dimensions of a natural resource conflict: humans and wolves in Sweden. International Journal of Biodiversity Science and Management, 2006, 2, 343-349.	0.7	17
45	Approval of Wolves in Scandinavia: A Comparison Between Norway and Sweden. Society and Natural Resources, 2017, 30, 1127-1140.	0.9	16
46	Varied diets, including broadleaved forage, are important for a large herbivore species inhabiting highly modified landscapes. Scientific Reports, 2020, 10, 1904.	1.6	16
47	Contingent values as implicit contracts: estimating minimum legal willingness to pay for conservation of large carnivores in Sweden. Environmental and Resource Economics, 2008, 39, 189-198.	1.5	15
48	Food plots as a habitat management tool: forage production and ungulate browsing in adjacent forest. Wildlife Biology, 2015, 21, 246-253.	0.6	14
49	Divergence in parturition timing and vegetation onset in a large herbivoreâ€”differences along a latitudinal gradient. Biology Letters, 2020, 16, 20200044.	1.0	14
50	Ungulate-adapted forest management: effects of slash treatment at harvest on forage availability and use. European Journal of Forest Research, 2014, 133, 191-198.	1.1	12
51	Discovery of SNPs for individual identification by reduced representation sequencing of moose (Alces) Tj ETQq1 1 0.784314 rgBT /Ov	1.1	12
52	The impact of founder events and introductions on genetic variation in the muskox Ovibos moschatus in Sweden. Acta Theriologica, 2011, 56, 305-314.	1.1	11
53	Describing Humanâ€“Wildlife Interaction from a European Perspective. Human Dimensions of Wildlife, 2016, 21, 158-168.	1.0	11
54	Physiological and behavioural responses of moose to hunting with dogs. , 2020, 8, coaa122.		11

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55	Selective versus Random Moose Harvesting: Does it Pay to be a Prudent Predator?. Journal of Bioeconomics, 2000, 2, 117-132.	1.5	10
56	Effective thiafentanil immobilization and physiological responses of free-ranging moose (Alces alces) in northern Sweden. Veterinary Anaesthesia and Analgesia, 2018, 45, 502-509.	0.3	10
57	Noninvasive population assessment of moose (Alces alces) by SNP genotyping of fecal pellets. European Journal of Wildlife Research, 2019, 65, 1.	0.7	10
58	Moose anti-predator behaviour towards baying dogs in a wolf-free area. European Journal of Wildlife Research, 2015, 61, 575-582.	0.7	9
59	Influence of hunting on movements of moose near roads. Journal of Wildlife Management, 2018, 82, 918-928.	0.7	9
60	Seasonal release from competition explains partial migration in European moose. Oikos, 2021, 130, 1548-1561.	1.2	8
61	A Unique Fatal Moose Attack Mimicking Homicide. Journal of Forensic Sciences, 2018, 63, 622-625.	0.9	6
62	How stakeholder representatives cope with collaboration in the Swedish moose management system. Human Dimensions of Wildlife, 2020, 25, 154-170.	1.0	6
63	Achieving Social and Ecological Outcomes in Collaborative Environmental Governance: Good Examples from Swedish Moose Management. Sustainability, 2021, 13, 2329.	1.6	6
64	Conceptualization and Measurement of Catch-and-Release Norms. Human Dimensions of Wildlife, 2014, 19, 139-153.	1.0	4
65	Browsing and damage inflicted by moose in young Scots pine stands subjected to high-stump precommercial thinning. Scandinavian Journal of Forest Research, 0, , 1-6.	0.5	4
66	Effects of ungulate browsing on recruitment of aspen and rowan: a demographic approach. Scandinavian Journal of Forest Research, 2015, , 1-6.	0.5	4
67	Trapping in predator management: catching the profile of trap users in Sweden. European Journal of Wildlife Research, 2014, 60, 681-689.	0.7	2
68	Moose Alces alces (Linnaeus, 1758). Handbook of the Mammals of Europe, 2022, , 1-32.	0.1	2
69	Defining a mountain landscape characterized by grazing using actor perception, governmental strategy, and environmental monitoring data. Journal of Mountain Science, 2019, 16, 1691-1701.	0.8	1
70	Rate of Cooling in a Moose (Alces alces) Carcass. Journal of Wildlife Diseases, 2019, 55, 710.	0.3	0