Alfred Colpaert

List of Publications by Year
in descending order

21	434	933447 10	752698 20
papers	citations	h-index	g-index

23	23	23	389
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Condition, Potential Recovery Rate, and Productivity of Lichen (<i>Cladonia</i> spp.) Ranges in the Finnish Reindeer Management Area. Arctic, 2000, 53, .	0.4	87
2	Survival, ranging, habitat choice and diet of the Northern Goshawk Accipiter gentilis during winter in Northern Finland. Ibis, 2001, 143, 41-50.	1.9	46
3	Range Selection by Semi-Domesticated Reindeer (<i>Rangifer tarandus tarandus</i>) in Relation to Infrastructure and Human Activity in the Boreal Forest Environment, Northern Finland. Arctic, 2011, 64, 1.	0.4	45
4	Both reindeer management and several other land use factors explain the reduction in ground lichens (Cladonia spp.) in pastures grazed by semi-domesticated reindeer in Finland. Regional Environmental Change, 2014, 14, 541-559.	2.9	44
5	Regional Differences in the Incidence of Insulin-dependent Diabetes Mellitus among Children in Finland from 1987 to 1991. Annals of Medicine, 1997, 29, 297-304.	3.8	32
6	Reproduction and productivity of semidomesticated reindeer in northern Finland. Canadian Journal of Zoology, 1998, 76, 269-277.	1.0	31
7	Reindeer Pasture Biomass Assessment Using Satellite Remote Sensing. Arctic, 2003, 56, .	0.4	31
8	Remote sensing, a tool for reindeer range land management. Polar Record, 1995, 31, 235-244.	0.8	29
9	Spatial variation of river-ice thickness in a meandering river. Cold Regions Science and Technology, 2017, 137, 17-29.	3.5	26
10	Detecting changes in the state of reindeer pastures in northernmost Finland, 1995â€“2005.. Polar Record, 2012, 48, 74-82.	0.8	16
11	Effects of weather and snow conditions on reproduction and survival of semi-domesticated reindeer (R. t. tarandus). Polar Research, 2003, 22, 225-233.	1.6	10
12	Assessing the Trend of the Trophic State of Lake Ladoga Based on Multi-Year (1997â€“2019) CMEMS GlobColour-Merged CHL-OC5 Satellite Observations. Sensors, 2020, 20, 6881.	3.8	6
13	Satellite and UAV Platforms, Remote Sensing for Geographic Information Systems. Sensors, 2022, 22, 4564.	3.8	6
14	MOBILE ENVIRONMENTAL INFORMATION SYSTEMS. Cybernetics and Systems, 2004, 35, 737-751.	2.5	5
15	Assessing the Impact of Wildlife on Vegetation Cover Change, Northeast Namibia, Based on MODIS Satellite Imagery (2002â€“2021). Sensors, 2022, 22, 4006.	3.8	5
16	DETECTION OF OVERALL SPACE-TIME CLUSTERING IN A NON-UNIFORMLY DISTRIBUTED POPULATION. , 1996, 15, 2561-2572.		4
17	Local and regional income differences in finland in 1989 to 1997 â€” a gis approach. Geografiska Annaler, Series B: Human Geography, 2001, 83, 205-220.	1.4	2
18	Income differences within municipalities in Finland, 1989â€“1997. Scottish Geographical Journal, 2002, 118, 69-86.	1.1	2

#	Article	IF	Citations
19	Nature Represented: Environmental Dialogue in Finnish-Karelian Historical Museums. Museum International, 2019, 71, 88-105.	0.2	1
20	Historical Trajectory in Vegetation Cover in Northeastern Namibia Based on AVHRR Satellite Imagery (1982â€“2015). Land, 2019, 8, 160.	2.9	1
21	Exile and Repatriation: Experiences from the Zambezi Region, Namibia. Journal of Borderlands Studies, 2020, 35, 19-39.	1.4	0