

Peter Hellström

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.

11
papers

333
citations

9
h-index

11
g-index

11
ext. papers

413
ext. citations

5
avg, IF

3.04
L-index

#	Paper	IF	Citations
11	A boreal invasion in response to climate change? Range shifts and community effects in the borderland between forest and tundra. <i>Ambio</i> , 2015 , 44 Suppl 1, S39-50	6.5	70
10	Carnivore conservation in practice: replicated management actions on a large spatial scale. <i>Journal of Applied Ecology</i> , 2013 , 50, 59-67	5.8	62
9	Accumulation of Short-, Medium-, and Long-Chain Chlorinated Paraffins in Marine and Terrestrial Animals from Scandinavia. <i>Environmental Science & Technology</i> , 2019 , 53, 3526-3537	10.3	55
8	Estimating population parameters in a threatened arctic fox population using molecular tracking and traditional field methods. <i>Animal Conservation</i> , 2008 , 11, 330-338	3.2	35
7	Strength of asymmetric competition between predators in food webs ruled by fluctuating prey: the case of foxes in tundra. <i>Oikos</i> , 2010 , 119, 27-34	4	32
6	Changes in Vole and Lemming Fluctuations in Northern Sweden 1960-2008 Revealed by Fox Dynamics. <i>Annales Zoologici Fennici</i> , 2011 , 48, 167-179	0.9	26
5	Organohalogen compounds of emerging concern in Baltic Sea biota: Levels, biomagnification potential and comparisons with legacy contaminants. <i>Environment International</i> , 2020 , 144, 106037	12.9	24
4	The fluctuating world of a tundra predator guild: bottom-up constraints overrule top-down species interactions in winter. <i>Ecography</i> , 2019 , 42, 488-499	6.5	11
3	Effect of local prey availability on gyrfalcon diet: DNA analysis on ptarmigan remains at nest sites. <i>Journal of Zoology</i> , 2006 , 269, 57-64	2	10
2	Effects of Trap Density and Duration on Vole Abundance Indices. <i>Annales Zoologici Fennici</i> , 2011 , 48, 45-55	0.9	4
1	Network topology of stable isotope interactions in a sub-arctic raptor guild. <i>Oecologia</i> , 2016 , 182, 511-82.9	2.9	4