

# John-Andr © Henden

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6618540/publications.pdf>

Version: 2024-02-01

38  
papers

1,915  
citations

257450

24  
h-index

315739

38  
g-index

39  
all docs

39  
docs citations

39  
times ranked

3189  
citing authors

#	ARTICLE	IF	CITATIONS
1	Collapsing population cycles. <i>Trends in Ecology and Evolution</i> , 2008, 23, 79-86.	8.7	335
2	The database of the <scp>PREDICTS</scp> (Projecting Responses of Ecological Diversity In Changing Tj ETQq0 0 Q rgBT /Overlock 10 T	1.9	186
3	The <scp>PREDICTS</scp> database: a global database of how local terrestrial biodiversity responds to human impacts. <i>Ecology and Evolution</i> , 2014, 4, 4701-4735.	1.9	178
4	Towards good practice guidance in using camera traps in ecology: influence of sampling design on validity of ecological inferences. <i>Methods in Ecology and Evolution</i> , 2013, 4, 105-113.	5.2	105
5	Structural characteristics of a low Arctic tundra ecosystem and the retreat of the Arctic fox. <i>Biological Conservation</i> , 2007, 135, 459-472.	4.1	85
6	Rapid, landscape scale responses in riparian tundra vegetation to exclusion of small and large mammalian herbivores. <i>Basic and Applied Ecology</i> , 2011, 12, 643-653.	2.7	74
7	Disentangling the importance of interspecific competition, food availability, and habitat in species occupancy: Recolonization of the endangered Fennoscandian arctic fox. <i>Biological Conservation</i> , 2013, 160, 114-120.	4.1	53
8	Reproductive performance and organochlorine pollutants in an Antarctic marine top predator: The south polar skua. <i>Environment International</i> , 2007, 33, 911-918.	10.0	52
9	Nonstationary spatio-temporal small rodent dynamics: evidence from long-term Norwegian fox bounty data. <i>Journal of Animal Ecology</i> , 2009, 78, 636-645.	2.8	51
10	Nest attendance and foraging movements of northern fulmars rearing chicks at BjÅrnÅya Barents Sea. <i>Polar Biology</i> , 2001, 24, 83-88.	1.2	50
11	Shedding new light on the diet of Norwegian lemmings: DNA metabarcoding of stomach content. <i>Polar Biology</i> , 2013, 36, 1069-1076.	1.2	50
12	The importance of willow thickets for ptarmigan and hares in shrub tundra: the more the better?. <i>Oecologia</i> , 2012, 168, 141-151.	2.0	48
13	Plastic reproductive allocation as a buffer against environmental stochasticity â€“ linking life history and population dynamics to climate. <i>Oikos</i> , 2011, 120, 245-257.	2.7	46
14	Organochlorines in Antarctic and Arctic Avian Top Predators: A Comparison between the South Polar Skua and Two Species of Northern Hemisphere Gulls. <i>Environmental Science &amp; Technology</i> , 2006, 40, 2826-2831.	10.0	44
15	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.	2.7	43
16	Declining willow ptarmigan populations: The role of habitat structure and community dynamics. <i>Basic and Applied Ecology</i> , 2011, 12, 413-422.	2.7	40
17	Collapse of an arctic bird community resulting from ungulate-induced loss of erect shrubs. <i>Biological Conservation</i> , 2012, 149, 2-5.	4.1	40
18	Demographic responses of a site-faithful and territorial predator to its fluctuating prey: long-tailed skuas and arctic lemmings. <i>Journal of Animal Ecology</i> , 2014, 83, 375-387.	2.8	35

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19	Ecosystem drivers of an Arctic fox population at the western fringe of the Eurasian Arctic. <i>Polar Research</i> , 2017, 36, 8.	1.6	35
20	Population dynamics of tundra voles in relation to configuration of willow thickets in southern arctic tundra. <i>Polar Biology</i> , 2011, 34, 533-540.	1.2	33
21	Circumpolar status of Arctic ptarmigan: Population dynamics and trends. <i>Ambio</i> , 2020, 49, 749-761.	5.5	30
22	Indirect food web interactions mediated by predator–rodent dynamics: relative roles of lemmings and voles. <i>Biology Letters</i> , 2013, 9, 20130802.	2.3	29
23	Community-wide mesocarnivore response to partial ungulate migration. <i>Journal of Applied Ecology</i> , 2014, 51, 1525-1533.	4.0	29
24	Arctic greening and bird nest predation risk across tundra ecotones. <i>Nature Climate Change</i> , 2019, 9, 607-610.	18.8	27
25	Changed Arctic-alpine food web interactions under rapid climate warming: implication for ptarmigan research. <i>Wildlife Biology</i> , 2017, 2017, .	1.4	23
26	Seasonal difference in temporal transferability of an ecological model: near-term predictions of lemming outbreak abundances. <i>Scientific Reports</i> , 2018, 8, 15252.	3.3	23
27	Impacts of differential prey dynamics on the potential recovery of endangered arctic fox populations. <i>Journal of Applied Ecology</i> , 2008, 45, 1086-1093.	4.0	21
28	Individual quality and reproductive effort mirrored in white wing plumage in both sexes of south polar skuas. <i>Behavioral Ecology</i> , 2009, 20, 961-966.	2.2	19
29	How Spatial Variation in Areal Extent and Configuration of Labile Vegetation States Affect the Riparian Bird Community in Arctic Tundra. <i>PLoS ONE</i> , 2013, 8, e63312.	2.5	19
30	Assessing the effect of predator control on an endangered goose population subjected to predator-mediated food web dynamics. <i>Journal of Applied Ecology</i> , 2019, 56, 1245-1255.	4.0	17
31	End-user involvement to improve predictions and management of populations with complex dynamics and multiple drivers. <i>Ecological Applications</i> , 2020, 30, e02120.	3.8	16
32	Not only mosses: lemming winter diets as described by DNA metabarcoding. <i>Polar Biology</i> , 2017, 40, 2097-2103.	1.2	15
33	The nature of lemming cycles on Wrangel: an island without small mustelids. <i>Oecologia</i> , 2012, 170, 363-371.	2.0	14
34	Phase-dependent effect of conservation efforts in cyclically fluctuating populations of arctic fox ( <i>Vulpes lagopus</i> ). <i>Biological Conservation</i> , 2009, 142, 2586-2592.	4.1	13
35	Transferability of biotic interactions: Temporal consistency of arctic plant–rodent relationships is poor. <i>Ecology and Evolution</i> , 2018, 8, 9697-9711.	1.9	13
36	Iterative model predictions for wildlife populations impacted by rapid climate change. <i>Global Change Biology</i> , 2021, 27, 1547-1559.	9.5	10

#	ARTICLE	IF	CITATIONS
37	Accounting for food web dynamics when assessing the impact of mesopredator control on declining prey populations. <i>Journal of Applied Ecology</i> , 2021, 58, 104-113.	4.0	8
38	Effect of scavenging on predation in a food web. <i>Ecology and Evolution</i> , 2021, 11, 6742-6765.	1.9	5