

Harry Peter Andreassen

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

628
citations

840776

11
h-index

642732

23
g-index

30
all docs

30
docs citations

30
times ranked

919
citing authors

#	ARTICLE	IF	CITATIONS
1	Population cycles and outbreaks of small rodents: ten essential questions we still need to solve. <i>Oecologia</i> , 2021, 195, 601-622.	2.0	68
2	Seasonality shapes the amplitude of vole population dynamics rather than generalist predators. <i>Oikos</i> , 2020, 129, 117-123.	2.7	8
3	Scavenger community structure along an environmental gradient from boreal forest to alpine tundra in Scandinavia. <i>Ecology and Evolution</i> , 2020, 10, 12860-12869.	1.9	4
4	Influence of light availability and soil productivity on insect herbivory on bilberry (<i>Vaccinium</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Jf 50 622 T	2.5	2
5	Understory diversity and composition after planting of teak and mahogany in Yogyakarta, Indonesia. <i>Journal of Sustainable Forestry</i> , 2020, 39, 494-510.	1.4	10
6	Title is missing!. , 2020, 15, e0230509.		0
7	Title is missing!. , 2020, 15, e0230509.		0
8	Title is missing!. , 2020, 15, e0230509.		0
9	Title is missing!. , 2020, 15, e0230509.		0
10	Wood and non-wood forest products of Central Java, Indonesia. <i>Journal of Sustainable Forestry</i> , 2019, 38, 715-732.	1.4	3
11	Phase- and season-dependent changes in social behaviour in cyclic vole populations. <i>BMC Ecology</i> , 2019, 19, 5.	3.0	6
12	Soil properties after forest rehabilitation by planting teak and mahogany in Java, Indonesia. <i>Forest Science and Technology</i> , 2019, 15, 230-237.	0.8	5
13	Habitat segregation between brown bears and gray wolves in a human-dominated landscape. <i>Ecology and Evolution</i> , 2018, 8, 11450-11466.	1.9	55
14	The Effects of Winter Climate and Intrinsic Factors on Survival of Cyclic Vole Populations in Southeastern Norway. <i>Annales Zoologici Fennici</i> , 2018, 55, 173-185.	0.6	6
15	Let's stay together? Intrinsic and extrinsic factors involved in pair bond dissolution in a recolonizing wolf population. <i>Journal of Animal Ecology</i> , 2017, 86, 43-54.	2.8	39
16	From individuals to population cycles: the role of extrinsic and intrinsic factors in rodent populations. <i>Ecology</i> , 2016, 97, 720-732.	3.2	34
17	Hierarchical foraging by giraffe in a heterogeneous savannah, Tanzania. <i>African Journal of Ecology</i> , 2016, 54, 136-145.	0.9	11
18	Why Do the Boreal Forest Ecosystems of Northwestern Europe Differ from Those of Western North America?. <i>BioScience</i> , 2016, 66, 722-734.	4.9	70

#	ARTICLE	IF	CITATIONS
19	Environmental attitudes associated with large-scale cultural differences, not local environmental conflicts. <i>Environmental Conservation</i> , 2015, 42, 41-50.	1.3	29
20	Predator-dependent functional response in wolves: from food limitation to surplus killing. <i>Journal of Animal Ecology</i> , 2015, 84, 102-112.	2.8	93
21	Concurrent effects of age class and food distribution on immigration success and population dynamics in a small mammal. <i>Journal of Animal Ecology</i> , 2014, 83, 813-822.	2.8	8
22	Relationships between native small mammals and native and introduced large herbivores. <i>Austral Ecology</i> , 2014, 39, 236-243.	1.5	14
23	Small mammal responses to moose supplementary winter feeding. <i>European Journal of Wildlife Research</i> , 2014, 60, 527-534.	1.4	4
24	New views on how population-intrinsic and community-extrinsic processes interact during the vole population cycles. <i>Oikos</i> , 2013, 122, 507-515.	2.7	36
25	Food distribution influences social organization and population growth in a small rodent. <i>Behavioral Ecology</i> , 2013, 24, 832-841.	2.2	16
26	Geo-Spatial Aspects of Acceptance of Illegal Hunting of Large Carnivores in Scandinavia. <i>PLoS ONE</i> , 2013, 8, e68849.	2.5	93
27	Settlement in empty versus occupied habitats: an experimental study on bank voles. <i>Population Ecology</i> , 2012, 54, 55-63.	1.2	8
28	Matching social-ecological systems by understanding the spatial scale of environmental attitudes. <i>Nature Conservation</i> , 0, 30, 69-81.	0.0	4