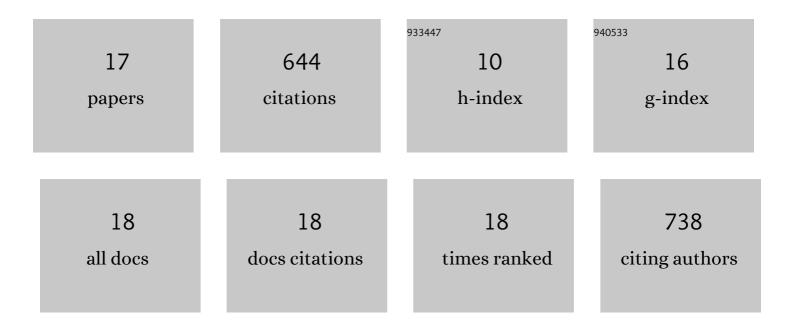
Ã-rjan Johansson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7170095/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Increasing risks for emerging infectious diseases within a rapidly changing High Asia. Ambio, 2022, 51, 494-507.	5.5	6
2	Guidelines for Telemetry Studies on Snow Leopards. Animals, 2022, 12, 1663.	2.3	4
3	Keeping predators out: testing fences to reduce livestock depredation at night-time corrals. Oryx, 2021, 55, 466-472.	1.0	18
4	The timing of breeding and independence for snow leopard females and their cubs. Mammalian Biology, 2021, 101, 173-180.	1.5	17
5	Improving our conservation genetic toolkit: ddRAD-seq for SNPs in snow leopards. Conservation Genetics Resources, 2020, 12, 257-261.	0.8	14
6	Detection and Genetic Characterization of Viruses Present in Free-Ranging Snow Leopards Using Next-Generation Sequencing. Frontiers in Veterinary Science, 2020, 7, 645.	2.2	8
7	Identification errors in camera-trap studies result in systematic population overestimation. Scientific Reports, 2020, 10, 6393.	3.3	53
8	Health and zoonotic Infections of snow leopards <i>Panthera unica</i> in the South Gobi desert of Mongolia. Infection Ecology and Epidemiology, 2019, 9, 1604063.	0.8	11
9	Sexâ€specific seasonal variation in puma and snow leopard home range utilization. Ecosphere, 2018, 9, e02371.	2.2	29
10	From VHF to Satellite GPS Collars: Advancements in Snow Leopard Telemetry. , 2016, , 355-365.		4
11	Land sharing is essential for snow leopard conservation. Biological Conservation, 2016, 203, 1-7.	4.1	86
12	Snow leopard predation in a livestock dominated landscape in Mongolia. Biological Conservation, 2015, 184, 251-258.	4.1	95
13	Vigorous Dynamics Underlie a Stable Population of the Endangered Snow Leopard Panthera uncia in Tost Mountains, South Gobi, Mongolia. PLoS ONE, 2014, 9, e101319.	2.5	69
14	REVERSIBLE IMMOBILIZATION OF FREE-RANGING SNOW LEOPARDS (PANTHERA UNCIA) WITH A COMBINATION OF MEDETOMIDINE AND TILETAMINE-ZOLAZEPAM. Journal of Wildlife Diseases, 2013, 49, 338-346.	0.8	33
15	An automatic VHF transmitter monitoring system for wildlife research. Wildlife Society Bulletin, 2011, 35, 489-493.	1.6	7
16	Predictability of repeated carnivore attacks on livestock favours reactive use of mitigation measures. Journal of Applied Ecology, 2010, 47, 166-171.	4.0	35
17	Summer kill rates and predation pattern in a wolf–moose system: can we rely on winter estimates?. Oecologia, 2008, 156, 53-64.	2.0	155