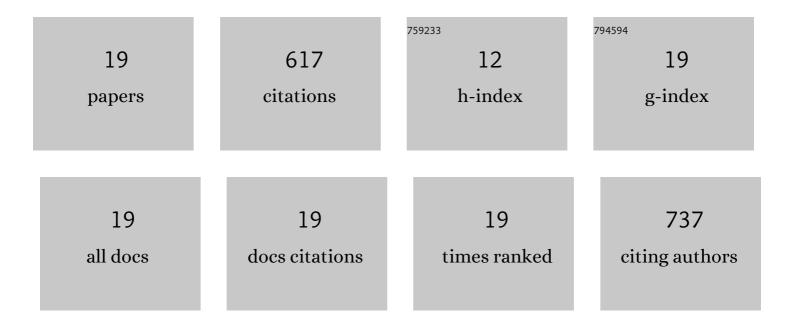
Kaarina Kauhala

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4083896/publications.pdf Version: 2024-02-01



Κλασινία Καιτματά

#	Article	IF	CITATIONS
1	Invasion of the raccoon dog Nyctereutes procyonoides in Europe: History of colonization, features behind its success, and threats to native fauna. Environmental Epigenetics, 2011, 57, 584-598.	1.8	156
2	Summer food composition and food niche overlap of the raccoon dog, red fox and badger in Finland. Ecography, 1998, 21, 457-463.	4.5	113
3	Health effects from contaminant exposure in Baltic Sea birds and marine mammals: A review. Environment International, 2020, 139, 105725.	10.0	67
4	Seasonal activity patterns and movements of the raccoon dog, a vector of diseases and parasites, in southern Finland. Mammalian Biology, 2007, 72, 342-353.	1.5	42
5	RABIES IN NORTHEASTERN EUROPE—THE THREAT FROM INVASIVE RACCOON DOGS. Journal of Wildlife Diseases, 2009, 45, 1121-1137.	0.8	37
6	Habitat preferences of the native badger and the invasive raccoon dog in southern Finland. Acta Theriologica, 2010, 55, 231-240.	1.1	34
7	Time allocation of male and female raccoon dogs to pup rearing at the den. Acta Theriologica, 1998, 43, 301-310.	1.1	30
8	Complementary methods assessing short and long-term prey of a marine top predator ‒ Application to the grey seal-fishery conflict in the Baltic Sea. PLoS ONE, 2019, 14, e0208694.	2.5	25
9	Urban red foxes (Vulpes vulpes L.) in Finland: A historical perspective. Landscape and Urban Planning, 2014, 124, 109-117.	7.5	17
10	The effect of prey quality and ice conditions on the nutritional status of Baltic gray seals of different age groups. Mammal Research, 2017, 62, 351-362.	1.3	16
11	Life cycle bioenergetics of the gray seal (Halichoerus grypus) in the Baltic Sea: Population response to environmental stress. Environment International, 2020, 145, 106145.	10.0	16
12	Age, Sex and Body Condition of Baltic Grey Seals: Are Problem Seals a Random Sample of the Population?. Annales Zoologici Fennici, 2015, 52, 103-114.	0.6	13
13	Decline in the Pregnancy Rate of Baltic Grey Seal Females during the 2000s. Annales Zoologici Fennici, 2014, 51, 313-324.	0.6	11
14	Encounters between medium-sized carnivores and humans in the city of Turku, SW Finland, with special reference to the red fox. Mammal Research, 2016, 61, 25-33.	1.3	9
15	Reproductive rate of a top predator, the grey seal, as an indicator of the changes in the Baltic food web. Ecological Indicators, 2019, 102, 693-703.	6.3	9
16	The Impact of Food Resources, Reproductive Rate and Hunting Pressure on the Baltic Grey Seal Population in the Finnish Sea Area. Annales Zoologici Fennici, 2016, 53, 296-309.	0.6	7
17	Isolation of <i>Brucella pinnipedialis</i> from Grey Seals (<i>Halichoerus grypus</i>) in the Baltic Sea. Journal of Wildlife Diseases, 2017, 53, 850-853.	0.8	6
18	Reproductive rate and nutritional status of Baltic ringed seals. Mammal Research, 2019, 64, 109-120.	1.3	5

#	Article	IF	CITATIONS
19	Delayed effects of prey fish quality and winter temperature during the birth year on adult size and reproductive rate of Baltic grey seals. Mammal Research, 2020, 65, 117-126.	1.3	4