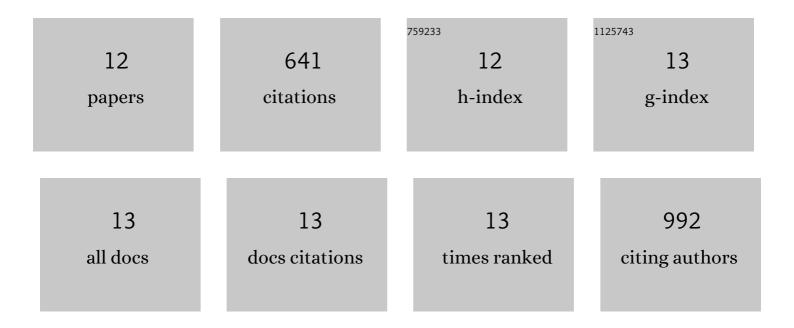
## Karen Lone

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7667867/publications.pdf Version: 2024-02-01



KADENLONE

#	Article	IF	CITATIONS
1	Summer habitat selection by ringed seals (Pusa hispida) in the drifting sea ice of the northern Barents Sea. Polar Research, 2019, 38, .	1.6	14
2	Sea ice resource selection models for polar bears in the Barents Sea subpopulation. Ecography, 2018, 41, 567-578.	4.5	67
3	Aquatic behaviour of polar bears (Ursus maritimus) in an increasingly ice-free Arctic. Scientific Reports, 2018, 8, 9677.	3.3	54
4	Diet and metabolic state are the main factors determining concentrations of perfluoroalkyl substances in female polar bears from Svalbard. Environmental Pollution, 2017, 229, 146-158.	7.5	30
5	Emission Changes Dwarf the Influence of Feeding Habits on Temporal Trends of Per- and Polyfluoroalkyl Substances in Two Arctic Top Predators. Environmental Science & Technology, 2017, 51, 11996-12006.	10.0	47
6	Temporal variation in habitat selection breaks the catchâ€22 of spatially contrasting predation risk from multiple predators. Oikos, 2017, 126, 624-632.	2.7	32
7	The number and distribution of polar bears in the western Barents Sea. Polar Research, 2017, 36, 1374125.	1.6	64
8	An adaptive behavioural response to hunting: surviving male red deer shift habitat at the onset of the hunting season. Animal Behaviour, 2015, 102, 127-138.	1.9	106
9	Landscape of risk to roe deer imposed by lynx and different human hunting tactics. European Journal of Wildlife Research, 2015, 61, 831-840.	1.4	31
10	Improving broad scale forage mapping and habitat selection analyses with airborne laser scanning: the case of moose. Ecosphere, 2014, 5, art144.	2.2	20
11	Living and dying in a multiâ€predator landscape of fear: roe deer are squeezed by contrasting pattern of predation risk imposed by lynx and humans. Oikos, 2014, 123, 641-651.	2.7	154
12	Site fidelity of Svalbard polar bears revealed by mark-recapture positions. Polar Biology, 2013, 36, 27-39.	1.2	21