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Environmental and behavioral changes may influence the exposure of an Arctic apex predator to pathogens and contaminants

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#	Paper	IF	Citations
64	Prevalence of antibodies against Brucella spp. in West Greenland polar bears (Ursus maritimus) and East Greenland muskoxen (Ovibos moschatus). <i>Polar Biology</i> , 2018 , 41, 1671-1680	2	1
63	Development of on-shore behavior among polar bears () in the southern Beaufort Sea: inherited or learned?. <i>Ecology and Evolution</i> , 2018 , 8, 7790-7799	2.8	8
62	Heightened Immune System Function in Polar Bears Using Terrestrial Habitats. <i>Physiological and Biochemical Zoology</i> , 2019 , 92, 1-11	2	12
61	Multi-pathogen serological survey of migratory caribou herds: A snapshot in time. <i>PLoS ONE</i> , 2019 , 14, e0219838	3.7	10
60	Global change-driven use of onshore habitat impacts polar bear faecal microbiota. <i>ISME Journal</i> , 2019 , 13, 2916-2926	11.9	15
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58	Nunavut's ill-advised hunting proposal. <i>Science</i> , 2019 , 364, 539	33.3	
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56	Comparative Ecology of and Infections in Wild Carnivores. Frontiers in Veterinary Science, 2018, 5, 322	3.1	16
55	The seasonal energetic landscape of an apex marine carnivore, the polar bear. <i>Ecology</i> , 2020 , 101, e029	59 .6	13
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52	Principles of Human B ear Conflict Management in Challenging Environments. 2020 , 227-238		
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49	Human Dimensions of Asiatic Black Bear Conflicts and Management in Japan. 2020, 370-378		
48	Plate Section (PDF Only). 2020 , 391-414		

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46	Ecological and Social Dimensions of Sloth Bear Conservation in Sri Lanka. 2020 , 379-386		
45	Climate-associated drivers of plasma cytokines and contaminant concentrations in Beaufort Sea polar bears (Ursus maritimus). <i>Science of the Total Environment</i> , 2020 , 745, 140978	10.2	4
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