

Knut Madslie

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

595
citations

567281

15
h-index

610901

24
g-index

28
all docs

28
docs citations

28
times ranked

661
citing authors

#	ARTICLE	IF	CITATIONS
1	Humanized Transgenic Mice Are Resistant to Chronic Wasting Disease Prions From Norwegian Reindeer and Moose. <i>Journal of Infectious Diseases</i> , 2022, 226, 933-937.	4.0	25
2	Chronic wasting disease in Norway – A survey of prion protein gene variation among cervids. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	3.0	13
3	<i>Bartonella</i> spp. detection in ticks, Culicoides biting midges and wild cervids from Norway. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 941-951.	3.0	9
4	Seroprevalence of Hepatitis E Virus in Moose (<i>Alces alces</i>), Reindeer (<i>Rangifer tarandus</i>), Red Deer (<i>Cervus elaphus</i>), Roe Deer (<i>Capreolus capreolus</i>), and Muskoxen (<i>Ovibos moschatus</i>) from Norway. <i>Viruses</i> , 2021, 13, 224.	3.3	14
5	First detection of highly pathogenic avian influenza virus in Norway. <i>BMC Veterinary Research</i> , 2021, 17, 218.	1.9	6
6	Adaptive selection of a prion strain conformer corresponding to established North American CWD during propagation of novel emergent Norwegian strains in mice expressing elk or deer prion protein. <i>PLoS Pathogens</i> , 2021, 17, e1009748.	4.7	30
7	Distribution, prevalence and intensity of moose nose bot fly (<i>Cephenemyia ulrichii</i>) larvae in moose (<i>Alces alces</i>) from Norway. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 15, 120-126.	1.5	2
8	High winter loads of Oestrid larvae and <i>Elaphostrongylus rangiferi</i> are associated with emaciation in wild reindeer calves. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 15, 214-224.	1.5	3
9	Cervids as sentinel – species for tick – borne encephalitis virus in Norway – A serological study. <i>Zoonoses and Public Health</i> , 2020, 67, 342-351.	2.2	19
10	Studies in bank voles reveal strain differences between chronic wasting disease prions from Norway and North America. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 31417-31426.	7.1	57
11	Gammaherpesvirus in Cervid Species from Norway: Characterization of a New Virus in Wild and Semi-Domesticated Eurasian Tundra Reindeer (<i>Rangifer tarandus tarandus</i>). <i>Viruses</i> , 2020, 12, 876.	3.3	10
12	Comparison of anticoagulant rodenticide concentrations in liver and feces from apparently healthy red foxes. <i>Journal of Veterinary Diagnostic Investigation</i> , 2020, 32, 560-564.	1.1	10
13	Hair Cortisol Concentration and Body Mass in Moose (<i>Alces alces</i>) Infested with Deer Keds (<i>Lipoptena</i>) Tj ETQq1 1 0.784314 1.7gBT /Ov 0.8	0.8	1
14	Chronic wasting disease associated with prion protein gene (<i>PRNP</i>) variation in Norwegian wild reindeer (<i>Rangifer tarandus</i>). <i>Prion</i> , 2020, 14, 1-10.	1.8	28
15	The demographic pattern of infection with chronic wasting disease in reindeer at an early epidemic stage. <i>Ecosphere</i> , 2019, 10, e02931.	2.2	25
16	PREVALENCE OF ANTICOAGULANT RODENTICIDES IN FECES OF WILD RED FOXES () IN NORWAY. <i>Journal of Wildlife Diseases</i> , 2019, 55, 834-843.	0.8	2
17	Long-Term Safety of Intraperitoneal Radio Transmitter Implants in Brown Bears (<i>Ursus arctos</i>). <i>Frontiers in Veterinary Science</i> , 2018, 5, 252.	2.2	7
18	What does the fox say? Monitoring antimicrobial resistance in the environment using wild red foxes as an indicator. <i>PLoS ONE</i> , 2018, 13, e0198019.	2.5	30

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19	Yew (<i>Taxus</i>) intoxication in free-ranging cervids. <i>PLoS ONE</i> , 2017, 12, e0188961.	2.5	3
20	Phenology of deer ked (<i>Lipoptena cervi</i>) host-seeking flight activity and its relationship with prevailing autumn weather. <i>Parasites and Vectors</i> , 2016, 9, 95.	2.5	14
21	Gastrointestinal parasites in an isolated Norwegian population of wild red deer (<i>Cervus elaphus</i>). <i>Acta Veterinaria Scandinavica</i> , 2014, 56, 59.	1.6	18
22	<i>Bartonella</i> Infections in Deer Keds (<i>Lipoptena cervi</i>) and Moose (<i>Alces alces</i>) in Norway. <i>Applied and Environmental Microbiology</i> , 2013, 79, 322-327.	3.1	41
23	Factors affecting deer ked (<i>Lipoptena cervi</i>) prevalence and infestation intensity in moose (<i>Alces alces</i>) in Norway. <i>Parasites and Vectors</i> , 2012, 5, 251.	2.5	22
24	Capture, Anesthesia, and Disturbance of Free-Ranging Brown Bears (<i>Ursus arctos</i>) during Hibernation. <i>PLoS ONE</i> , 2012, 7, e40520.	2.5	69
25	Geographical variation in host use of a blood-feeding ectoparasitic fly: implications for population invasiveness. <i>Oecologia</i> , 2011, 166, 985-995.	2.0	25
26	HAIR-LOSS EPIZOOTIC IN MOOSE (<i>ALCES ALCES</i>) ASSOCIATED WITH MASSIVE DEER KED (<i>LIPOPTENA CERVI</i>) INFESTATION. <i>Journal of Wildlife Diseases</i> , 2011, 47, 893-906.	0.8	38
27	Fennoscandian distribution of an important parasite of cervids, the deer ked (<i>Lipoptena cervi</i>), revisited. <i>Parasitology Research</i> , 2010, 107, 117-125.	1.6	42
28	<i>Echinococcus multilocularis</i> adaptation of a worm egg isolation procedure coupled with a multiplex PCR assay to carry out large-scale screening of red foxes (<i>Vulpes vulpes</i>) in Norway. <i>Parasitology Research</i> , 2009, 104, 509-514.	1.6	26