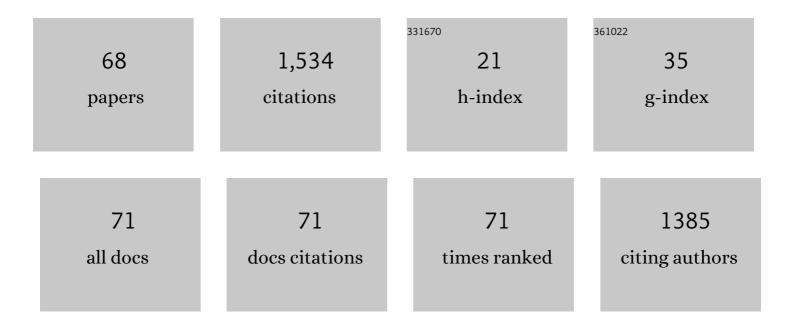
Morten Tryland

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/188591/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Rabies in the Arctic. , 2022, , 211-226.		1
2	Ancient origin and genetic segregation of canine circovirus infecting arctic foxes (<i>Vulpes) Tj ETQq0 0 0 rgB and Emerging Diseases, 2021, 68, 1283-1293.</i>	T /Overlock 3.0	210 Tf 50 707 20
3	Relatedness of type IV pilin PilA amongst geographically diverse Moraxella bovoculi isolated from cattle with infectious bovine keratoconjunctivitis. Journal of Medical Microbiology, 2021, 70, .	1.8	9
4	Case Report: Subclinical Verminous Pneumonia and High Ambient Temperatures Had Severe Impact on the Anesthesia of Semi-domesticated Eurasian Tundra Reindeer (Rangifer tarandus tarandus) With Medetomidine–Ketamine. Frontiers in Veterinary Science, 2021, 8, 606323.	2.2	2
5	A Comparison of Parapoxviruses in North American Pinnipeds. Frontiers in Veterinary Science, 2021, 8, 653094.	2.2	8
6	Screening of Eurasian Tundra Reindeer for Viral Sequences by Next-Generation Sequencing. International Journal of Environmental Research and Public Health, 2021, 18, 6561.	2.6	6
7	Serum biochemistry and haematology in wild and captive bearded seals (Erignathus barbatus) from Svalbard, Norway. Acta Veterinaria Scandinavica, 2021, 63, 33.	1.6	4
8	A Screening for Virus Infections in Eight Herds of Semi-domesticated Eurasian Tundra Reindeer (Rangifer tarandus tarandus) in Norway, 2013–2018. Frontiers in Veterinary Science, 2021, 8, 707787.	2.2	7
9	Serological Evidence of Hepatitis E Virus Infection in Semi-Domesticated Eurasian Tundra Reindeer (Rangifer tarandus tarandus) in Norway. Pathogens, 2021, 10, 1542.	2.8	6
10	Ocular Histopathological Findings in Semi-Domesticated Eurasian Tundra Reindeer (Rangifer tarandus) Tj ETQq Herpesvirus 2. Viruses, 2020, 12, 1007.	0 0 0 rgBT 3.3	Overlock 101 3
11	Gammaherpesvirus in Cervid Species from Norway: Characterization of a New Virus in Wild and Semi-Domesticated Eurasian Tundra Reindeer (Rangifer tarandus tarandus). Viruses, 2020, 12, 876.	3.3	10
12	Spreading or Gathering? Can Traditional Knowledge Be a Resource to Tackle Reindeer Diseases Associated with Climate Change?. International Journal of Environmental Research and Public Health, 2020, 17, 6002.	2.6	12
13	Pestivirus Infections in Semi-Domesticated Eurasian Tundra Reindeer (Rangifer tarandus tarandus): A Retrospective Cross-Sectional Serological Study in Finnmark County, Norway. Viruses, 2020, 12, 29.	3.3	6
14	A Transdisciplinary Approach toÂBrucellaÂin Muskoxen of the Western Canadian Arctic 1989–2016. EcoHealth, 2019, 16, 488-501.	2.0	19
15	Infectious Disease Outbreak Associated With Supplementary Feeding of Semi-domesticated Reindeer. Frontiers in Veterinary Science, 2019, 6, 126.	2.2	21
16	Unique genetic features of canine adenovirus type 1 (CAdV-1) infecting red foxes (Vulpes vulpes) in northern Norway and arctic foxes (Vulpes lagopus) in Svalbard. Veterinary Research Communications, 2019, 43, 67-76.	1.6	38
17	Chlamydia pecorum Associated With an Outbreak of Infectious Keratoconjunctivitis in Semi-domesticated Reindeer in Sweden. Frontiers in Veterinary Science, 2019, 6, 14.	2.2	15
18	HEALTH SURVEY OF BOREAL CARIBOU (RANGIFER TARANDUS CARIBOU) IN NORTHEASTERN BRITISH COLUMBIA, CANADA. Journal of Wildlife Diseases, 2019, 55, 544.	0.8	25

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19	A Multi-Pathogen Screening of Captive Reindeer (Rangifer tarandus) in Germany Based on Serological and Molecular Assays. Frontiers in Veterinary Science, 2019, 6, 461.	2.2	14
20	Identifying climate-sensitive infectious diseases in animals and humans in Northern regions. Acta Veterinaria Scandinavica, 2019, 61, 53.	1.6	37
21	Seroprevalence of pestivirus in Eurasian tundra reindeer in Finland, Sweden, Norway, Iceland and Russian Federation. Infection Ecology and Epidemiology, 2019, 9, 1682223.	0.8	4
22	Contaminants in Atlantic walruses in Svalbard part 1: Relationships between exposure, diet and pathogen prevalence. Environmental Pollution, 2019, 244, 9-18.	7.5	24
23	Seroprevalence for Brucella spp. in Baltic ringed seals (Phoca hispida) and East Greenland harp (Pagophilus groenlandicus) and hooded (Cystophora cristata) seals. Veterinary Immunology and Immunopathology, 2018, 198, 14-18.	1.2	8
24	Orf virus infection in Alaskan mountain goats, Dall's sheep, muskoxen, caribou and Sitka black-tailed deer. Acta Veterinaria Scandinavica, 2018, 60, 12.	1.6	24
25	Prevalence of antibodies against Brucella spp. in West Greenland polar bears (Ursus maritimus) and East Greenland muskoxen (Ovibos moschatus). Polar Biology, 2018, 41, 1671-1680.	1.2	2
26	A screening for canine distemper virus, canine adenovirus and carnivore protoparvoviruses in Arctic foxes (<i>Vulpes lagopus</i>) and red foxes (<i>Vulpes vulpes</i>) from Arctic and sub-Arctic regions of Norway. Polar Research, 2018, 37, 1498678.	1.6	26
27	Brucella Antibodies in Alaskan True Seals and Eared Seals—Two Different Stories. Frontiers in Veterinary Science, 2018, 5, 8.	2.2	20
28	CRISPR/Cas9—Advancing Orthopoxvirus Genome Editing for Vaccine and Vector Development. Viruses, 2018, 10, 50.	3.3	23
29	Infectious keratoconjunctivitis in semi-domesticated Eurasian tundra reindeer (Rangifer tarandus) Tj ETQq1 1 C to cervid herpesvirus 2. BMC Veterinary Research, 2018, 14, 15.).784314 rg 1.9	BT /Overlock 22
30	Chronic wasting disease (CWD) inÂcervids. EFSA Journal, 2017, 15, e04667.	1.8	26
31	Cervid herpesvirus 2 and not Moraxella bovoculi caused keratoconjunctivitis in experimentally inoculated semi-domesticated Eurasian tundra reindeer. Acta Veterinaria Scandinavica, 2017, 59, 23.	1.6	24
32	Hazard Characterization of Modified Vaccinia Virus Ankara Vector: What Are the Knowledge Gaps?. Viruses, 2017, 9, 318.	3.3	12
33	Novel polyomaviruses in shrews (Soricidae) with close similarity to human polyomavirus 12. Journal of General Virology, 2017, 98, 3060-3067.	2.9	20
34	Herding conditions related to infectious keratoconjunctivitis in semi-domesticated reindeer: a questionnaire-based survey among reindeer herders. Acta Veterinaria Scandinavica, 2015, 58, 22.	1.6	11
35	Metagenomic Survey for Viruses in Western Arctic Caribou, Alaska, through Iterative Assembly of Taxonomic Units. PLoS ONE, 2014, 9, e105227.	2.5	21
36	Brucella pinnipedialis hooded seal (Cystophora cristata) strain in the mouse model with concurrent exposure to PCB 153. Comparative Immunology, Microbiology and Infectious Diseases, 2014, 37, 195-204.	1.6	12

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37	Experimental parapoxvirus infection (contagious ecthyma) in semi-domesticated reindeer (Rangifer) Tj ETQq1	1 0.784314 1.9314	rgBT /Overloc
38	A protein A/G indirect enzyme-linked immunosorbent assay for the detection of anti-Brucella antibodies in Arctic wildlife. Journal of Veterinary Diagnostic Investigation, 2013, 25, 369-375.	1.1	36
39	GAMMAHERPESVIRUS INFECTION IN SEMIDOMESTICATED REINDEER (RANGIFER TARANDUS TARANDUS): A CROSS-SECTIONAL, SEROLOGIC STUDY IN NORTHERN NORWAY. Journal of Wildlife Diseases, 2013, 49, 261-269.	0.8	12
40	Identification and Characterization of Two Novel Viruses in Ocular Infections in Reindeer. PLoS ONE, 2013, 8, e69711.	2.5	16
41	Age-dependent prevalence of anti-Brucella antibodies in hooded seals Cystophora cristata. Diseases of Aquatic Organisms, 2013, 106, 187-196.	1.0	39
42	Are we facing new health challenges and diseases in reindeer in Fennoscandia?. Rangifer, 2013, 2, 35.	0.6	7
43	SERUM CHEMISTRY AND ANTIBODIES AGAINST PATHOGENS IN ANTARCTIC FUR SEALS, WEDDELL SEALS, CRABEATER SEALS, AND ROSS SEALS. Journal of Wildlife Diseases, 2012, 48, 632-645.	0.8	47
44	Evidence of alphaherpesvirus infections in Alaskan caribou and reindeer. BMC Veterinary Research, 2012, 8, 5.	1.9	15
45	A review of Brucella infection in marine mammals, with special emphasis on Brucella pinnipedialis in the hooded seal (Cystophora cristata). Veterinary Research, 2011, 42, 93.	3.0	110
46	RABIES IN THE ARCTIC FOX POPULATION, SVALBARD, NORWAY. Journal of Wildlife Diseases, 2011, 47, 945-957.	0.8	19
47	Orthopoxvirus DNA in Eurasian Lynx, Sweden. Emerging Infectious Diseases, 2011, 17, 626-632.	4.3	13
48	Cervid herpesvirus 2 infection in reindeer: A review. Veterinary Microbiology, 2010, 143, 70-80.	1.9	56
49	Cervid Herpesvirus 2 Causes Respiratory and Fetal Infections in Semidomesticated Reindeer. Journal of Clinical Microbiology, 2009, 47, 1309-1313.	3.9	18
50	Cervid Herpesvirus 2, the Primary Agent in an Outbreak of Infectious Keratoconjunctivitis in Semidomesticated Reindeer. Journal of Clinical Microbiology, 2009, 47, 3707-3713.	3.9	45
51	Experimental Infection of Reindeer with Cervid Herpesvirus 2. Vaccine Journal, 2009, 16, 1758-1765.	3.1	9
52	Alphaherpesvirus infections in semidomesticated reindeer: A cross-sectional serological study. Veterinary Microbiology, 2009, 139, 262-269.	1.9	25
53	Cervid herpesvirus 2 experimentally reactivated in reindeer can produce generalized viremia and abortion. Virus Research, 2009, 145, 321-328.	2.2	23
54	Evaluation of three commercial bovine ELISA kits for detection of antibodies against Alphaherpesviruses in reindeer (Rangifer tarandus tarandus). Acta Veterinaria Scandinavica, 2009, 51, 9.	1.6	27

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55	In vitro host range, multiplication and virion forms of recombinant viruses obtained from co-infection in vitro with a vaccinia-vectored influenza vaccine and a naturally occurring cowpox virus isolate. Virology Journal, 2009, 6, 55.	3.4	9
56	A severe outbreak of contagious ecthyma (orf) in a free-ranging musk ox (Ovibos moschatus) population in Norway. Veterinary Microbiology, 2008, 127, 10-20.	1.9	80
57	Serosurvey for Toxoplasma gondii in arctic foxes and possible sources of infection in the high Arctic of Svalbard. Veterinary Parasitology, 2007, 150, 6-12.	1.8	83
58	Serum chemistry of freeâ€ranging white whales (<i>Delphinapterus leucas</i>) in Svalbard. Veterinary Clinical Pathology, 2006, 35, 199-203.	0.7	22
59	Serum chemistry values for free-ranging ringed seals (Pusa hispida) in Svalbard. Veterinary Clinical Pathology, 2006, 35, 405-412.	0.7	19
60	Characterisation of parapoxviruses isolated from Norwegian semi-domesticated reindeer (Rangifer) Tj ETQq0 0 0	rgBT /Ove	erlock 10 Tf 5
61	Evidence of parapox-, alphaherpes- and pestivirus infections in carcasses of semi-domesticated reindeer (Rangifer tarandus tarandus) from Finnmark, Norway. Rangifer, 2005, 25, 75-83.	0.6	21
62	PLASMA BIOCHEMICAL VALUES FROM APPARENTLY HEALTHY FREE-RANGING POLAR BEARS FROM SVALBARD. Journal of Wildlife Diseases, 2002, 38, 566-575.	0.8	37
63	SERUM CHEMISTRY OF THE MINKE WHALE FROM THE NORTHEASTERN ATLANTIC. Journal of Wildlife Diseases, 2001, 37, 332-341.	0.8	19
64	SEROSURVEY FOR ORTHOPOXVIRUSES IN RODENTS AND SHREWS FROM NORWAY. Journal of Wildlife Diseases, 1998, 34, 240-250.	0.8	46
65	ANTIBODIES AGAINST ORTHOPOXVIRUSES IN WILD CARNIVORES FROM FENNOSCANDIA. Journal of Wildlife Diseases, 1998, 34, 443-450.	0.8	20
66	Naturally Occurring Orthopoxviruses: Potential for Recombination with Vaccine Vectors. Journal of Clinical Microbiology, 1998, 36, 2542-2547.	3.9	46
67	Pathogen surveillance in Southern Ocean pinnipeds. Polar Research, 0, 39, .	1.6	4
68	Why are Svalbard Arctic foxes Brucella spp. seronegative?. Polar Research, 0, 41, .	1.6	1