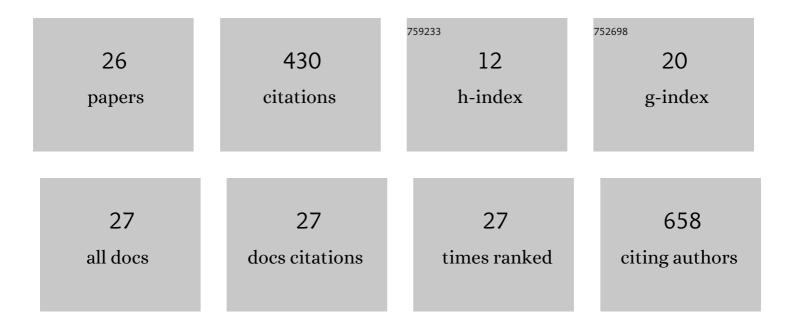
## Heidi H Petersen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5845656/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	First description of Onchocerca flexuosa infections in Danish red deer (Cervus elaphus). Veterinary Parasitology: Regional Studies and Reports, 2022, 28, 100684.	0.5	2
2	Sero-prevalence and risk factors of Toxoplasma gondii infection in wild cervids in Denmark. International Journal for Parasitology: Parasites and Wildlife, 2022, 17, 288-294.	1.5	5
3	Inactivation of <i>Cryptosporidium parvum</i> oocysts and faecal indicator bacteria in cattle slurry by addition of ammonia. Journal of Applied Microbiology, 2021, 130, 1745-1757.	3.1	3
4	SARS-CoV-2 in Danish Mink Farms: Course of the Epidemic and a Descriptive Analysis of the Outbreaks in 2020. Animals, 2021, 11, 164.	2.3	86
5	Estimation of the Age and Reproductive Performance of Wild-Born and Escaped Mink (Neovison vison) Caught in the Wild in Denmark. Animals, 2021, 11, 162.	2.3	5
6	Prevalence of Toxoplasma gondii and Cryptosporidium in Feral and Farmed American Mink (Neovison) Tj ETQq0	0 0 rgBT /( 1.9	Overlock 10 Tf
7	First Stranding of Cuvier's Beaked Whale (Ziphius cavirostris) on the Danish North Sea Coast. Aquatic Mammals, 2021, 47, 303-310.	0.7	2
8	The raccoon dog (Nyctereutes procyonoides) as a reservoir of zoonotic diseases in Denmark. International Journal for Parasitology: Parasites and Wildlife, 2021, 16, 175-182.	1.5	17
9	Dirofilaria spp. and Angiostrongylus vasorum: Current Risk of Spreading in Central and Northern Europe. Pathogens, 2021, 10, 1268.	2.8	39
10	An investigation of endoparasites and the determinants of parasite infection in European hedgehogs (Erinaceus europaeus) from Denmark. International Journal for Parasitology: Parasites and Wildlife, 2021, 16, 217-227.	1.5	18
11	Cardiopulmonary nematodes of wild carnivores from Denmark: Do they serve as reservoir hosts for infections in domestic animals?. International Journal for Parasitology: Parasites and Wildlife, 2020, 13, 90-97.	1.5	19
12	Surveillance of important bacterial and parasitic infections in Danish wild boars (Sus scrofa). Acta Veterinaria Scandinavica, 2020, 62, 41.	1.6	9
13	Morphological and molecular characterization of Cystoisospora laidlawi oocysts (Apicomplexa:) Tj ETQq1 1 0.78 3549-3553.	4314 rgB1 1.6	[ /Overlock 10 1
14	Methods for the identification of farm escapees in feral mink (Neovison vison) populations. PLoS ONE, 2019, 14, e0224559.	2.5	13
15	Toxoplasma gondii seroprevalence in extensively farmed wild boars (Sus scrofa) in Denmark. Acta Veterinaria Scandinavica, 2019, 61, 4.	1.6	20
16	Viability Assessment of <i>Cryptosporidium parvum</i> Oocysts by Vital Dyes: Dry Mounts Overestimate the Number of "Ghost―Oocysts. Foodborne Pathogens and Disease, 2018, 15, 141-144.	1.8	6
17	First report of Taenia ovis infection in Danish sheep (Ovis aries). Veterinary Parasitology, 2018, 251, 3-6.	1.8	3
18	Prevalence of Capillaria plica in Danish wild carnivores. International Journal for Parasitology: Parasites and Wildlife, 2018, 7, 360-363.	1.5	9

Heidi H Petersen

#	Article	IF	CITATIONS
19	Echinococcus multilocularis in Denmark 2012–2015: high local prevalence in red foxes. Parasitology Research, 2018, 117, 2577-2584.	1.6	7
20	Morphological and molecular characterisation of Eimeria vison-like oocysts (Apicomplexa:Eimeriidae) in farmed mink (Neovison vison) in Denmark. Parasitology Research, 2018, 117, 2933-2939.	1.6	4
21	Removal of Cryptosporidium parvum oocysts in low quality water using Moringa oleifera seed extract as coagulant. Food and Waterborne Parasitology, 2016, 3, 1-8.	2.7	24
22	Cryptosporidium and Giardia in Danish organic pig farms: Seasonal and age-related variation in prevalence, infection intensity and species/genotypes. Veterinary Parasitology, 2015, 214, 29-39.	1.8	47
23	Immune and inflammatory responses in pigs infected with Trichuris suis and Oesophagostomum dentatum. Veterinary Parasitology, 2015, 207, 249-258.	1.8	33
24	Serum antibody responses in pigs trickle-infected with Ascaris and Trichuris: Heritabilities and associations with parasitological findings. Veterinary Parasitology, 2015, 211, 306-311.	1.8	13
25	Parasite population dynamics in pigs infected with Trichuris suis and Oesophagostomum dentatum. Veterinary Parasitology, 2014, 199, 73-80.	1.8	16
26	Transport of Cryptosporidium parvum Oocysts in Soil Columns following Applications of Raw and Separated Liquid Slurries. Applied and Environmental Microbiology, 2012, 78, 5994-6000.	3.1	23