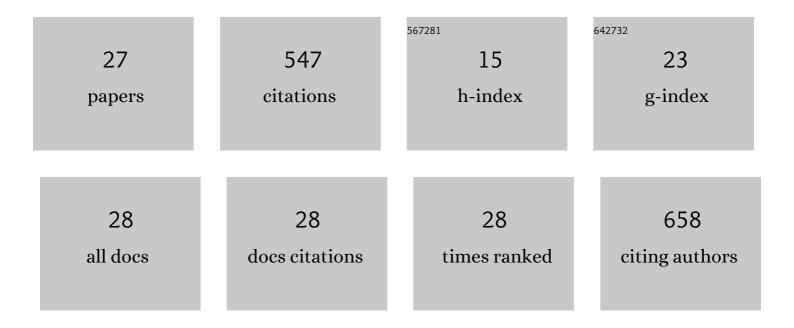
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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Tick-borne Pathogens Detected in the Blood of Immunosuppressed Norwegian Patients Living in a Tick-endemic Area. Clinical Infectious Diseases, 2021, 73, e2364-e2371.	5.8	19
2	Who Is Dermanyssus gallinae? Genetic Structure of Populations and Critical Synthesis of the Current Knowledge. Frontiers in Veterinary Science, 2021, 8, 650546.	2.2	5
3	Extracts of pine bark (Pinus sylvestris) inhibit Cryptosporidium parvum growth in cell culture. Parasitology Research, 2021, 120, 2919-2927.	1.6	6
4	Complete Genome Sequences of 12 Quinolone-Resistant Escherichia coli Strains Containing qnrS1 Based on Hybrid Assemblies. Microbiology Resource Announcements, 2021, 10, .	0.6	1
5	Comparative morphological and transcriptomic analyses reveal chemosensory genes in the poultry red mite, Dermanyssus gallinae. Scientific Reports, 2020, 10, 17923.	3.3	7
6	Darkness increases the population growth rate of the poultry red mite Dermanyssus gallinae. Parasites and Vectors, 2019, 12, 213.	2.5	9
7	Evaluation of vaccine delivery systems for inducing long-lived antibody responses to <i>Dermanyssus gallinae</i> antigen in laying hens. Avian Pathology, 2019, 48, S60-S74.	2.0	28
8	First report on sensitivity of Caligus elongatus towards anti-louse chemicals and identification of mitochondrial cytochrome C oxidase I genotypes. Aquaculture, 2019, 507, 190-195.	3.5	2
9	Molecular characterization and genetic diversity of Ornithonyssus sylviarum in chickens (Gallus) Tj ETQq1 1 0.78	4314 rgBT 2.5	/Qyerlock 1(
10	Assessment of differences between DNA content of cell-cultured and freely suspended oocysts of Cryptosporidium parvum and their suitability as DNA standards in qPCR. Parasites and Vectors, 2019, 12, 596.	2.5	6
11	Draft Genome Assembly of the Poultry Red Mite, <i>Dermanyssus gallinae</i> . Microbiology Resource Announcements, 2018, 7, .	0.6	26
12	Avian mite dermatitis: Diagnostic challenges and unmet needs. Parasite Immunology, 2018, 40, e12539.	1.5	13
13	Validate or falsify: Lessons learned from a microscopy method claimed to be useful for detecting <i>Borrelia</i> and <i>Babesia</i> organisms in human blood. Infectious Diseases, 2016, 48, 411-419.	2.8	14
14	Laboratory assessment of sensitive molecular tools for detection of low levels of Echinococcus multilocularis-eggs in fox (Vulpes vulpes) faeces. Parasites and Vectors, 2014, 7, 246.	2.5	23
15	Illegal Wildlife Imports More than Just Animals—Baylisascaris procyonis in Raccoons (Procyon lotor) in Norway. Journal of Wildlife Diseases, 2013, 49, 986-990.	0.8	20
16	<i>Stichorchis subtriquetrus</i> in a freeâ€living beaver in Scotland. Veterinary Record, 2013, 173, 72-72.	0.3	7
17	Toxocara cati larva migrans in domestic pigs - detected at slaughterhouse control in Norway. Acta Veterinaria Scandinavica, 2012, 54, 66.	1.6	12
18	Prevalence and diversity of Babesia spp. in questing Ixodes ricinus ticks from Norway. Parasites and Vectors, 2012, 5, 156.	2.5	61

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19	Molecular investigations of cytochrome c oxidase subunit I (COI) and the internal transcribed spacer (ITS) in the poultry red mite, Dermanyssus gallinae, in northern Europe and implications for its transmission between laying poultry farms. Medical and Veterinary Entomology, 2011, 25, 402-412.	1.5	26
20	Transport of Babesia venatorum-infected Ixodes ricinus to Norway by northward migrating passerine birds. Acta Veterinaria Scandinavica, 2011, 53, 41.	1.6	27
21	First case of babesiosis caused by Babesia canis canis in a dog from Norway. Veterinary Parasitology, 2010, 171, 350-353.	1.8	41
22	Echinococcus multilocularis—adaptation of a worm egg isolation procedure coupled with a multiplex PCR assay to carry out large-scale screening of red foxes (Vulpes vulpes) in Norway. Parasitology Research, 2009, 104, 509-514.	1.6	26
23	Intra- or inter-specific difference in genotypes of Caligus elongatus Nordmann 1832?. Acta Parasitologica, 2008, 53, .	1.1	23
24	Infection of wild fishes by the parasitic copepod Caligus elongatus on the south east coast of Norway. Diseases of Aquatic Organisms, 2007, 77, 149-158.	1.0	30
25	Caligus elongatus Nordmann genotypes on wild and farmed fish. Journal of Fish Diseases, 2007, 30, 81-91.	1.9	17
26	Host preference of adult Caligus elongatus Nordmann in the laboratory and its implications for Atlantic cod aquaculture. Journal of Fish Diseases, 2006, 29, 167-174.	1.9	42
27	Identification of sea louse species of the genus Caligus using mtDNA. Journal of the Marine Biological Association of the United Kingdom, 2005, 85, 73-79.	0.8	43