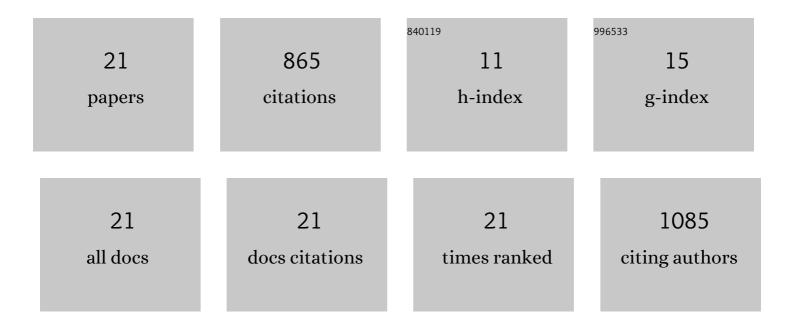
## Heather Fritz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1667163/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	In-vitro antibiotic resistance phenotypes of respiratory and enteric bacterial isolates from weaned dairy heifers in California. PLoS ONE, 2021, 16, e0260292.	1.1	3
2	A symbiotic bacterium of shipworms produces a compound with broad spectrum anti-apicomplexan activity. PLoS Pathogens, 2020, 16, e1008600.	2.1	20
3	Title is missing!. , 2020, 16, e1008600.		0
4	Title is missing!. , 2020, 16, e1008600.		0
5	Title is missing!. , 2020, 16, e1008600.		0
6	Title is missing!. , 2020, 16, e1008600.		0
7	Title is missing!. , 2020, 16, e1008600.		0
8	Title is missing!. , 2020, 16, e1008600.		0
9	Detection and genotypic characterization of Toxoplasma gondii DNA within the milk of Mongolian livestock. Parasitology Research, 2019, 118, 2005-2008.	0.6	20
10	High-throughput screen of drug repurposing library identifies inhibitors of Sarcocystis neurona growth. International Journal for Parasitology: Drugs and Drug Resistance, 2018, 8, 137-144.	1.4	7
11	Comparative analysis of <i>Campylobacter</i> isolates from wild birds and chickens using MALDI-TOF MS, biochemical testing, and DNA sequencing. Journal of Veterinary Diagnostic Investigation, 2018, 30, 354-361.	0.5	20
12	PREVALENCE AND POTENTIAL IMPACT OF <i>TOXOPLASMA GONDII</i> ON THE ENDANGERED AMARGOSA VOLE ( <i>MICROTUS CALIFORNICUS SCIRPENSIS</i> ), CALIFORNIA, USA. Journal of Wildlife Diseases, 2017, 53, 62-72.	0.3	7
13	An in vitro model of intestinal infection reveals a developmentally regulated transcriptome of Toxoplasma sporozoites and a NF-κB-like signature in infected host cells. PLoS ONE, 2017, 12, e0173018.	1.1	28
14	Local admixture of amplified and diversified secreted pathogenesis determinants shapes mosaic Toxoplasma gondii genomes. Nature Communications, 2016, 7, 10147.	5.8	243
15	Detection and characterization of diverse coccidian protozoa shed by California sea lions. International Journal for Parasitology: Parasites and Wildlife, 2016, 5, 5-16.	0.6	9
16	Molecules to modeling: Toxoplasma gondii oocysts at the human–animal–environment interface. Comparative Immunology, Microbiology and Infectious Diseases, 2013, 36, 217-231.	0.7	75
17	Methods to produce and safely work with large numbers of Toxoplasma gondii oocysts and bradyzoite cysts. Journal of Microbiological Methods, 2012, 88, 47-52.	0.7	43
18	Proteomic Analysis of Fractionated Toxoplasma Oocysts Reveals Clues to Their Environmental Resistance. PLoS ONE, 2012, 7, e29955.	1.1	101

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#	Article	IF	CITATIONS
19	Transcriptomic Analysis of Toxoplasma Development Reveals Many Novel Functions and Structures Specific to Sporozoites and Oocysts. PLoS ONE, 2012, 7, e29998.	1.1	146
20	Identification of Tissue Cyst Wall Components by Transcriptome Analysis of <i>In Vivo</i> and In Vitro Toxoplasma gondii Bradyzoites. Eukaryotic Cell, 2011, 10, 1637-1647.	3.4	96
21	Detection of Toxoplasma gondii oocysts and surrogate microspheres in water using ultrafiltration and capsule filtration. Water Research, 2010, 44, 893-903.	5.3	47