

# Cristiana F Cazapal-Monteiro

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

373  
citations

759233

12  
h-index

839539

18  
g-index

27  
all docs

27  
docs citations

27  
times ranked

308  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence of mixed trematode infections in an abattoir receiving cattle from northern Portugal and north-west Spain. <i>Veterinary Record</i> , 2011, 168, 408-408.	0.3	50
2	The efficacy of four anthelmintics against <i>Calicophoron daubneyi</i> in naturally infected dairy cattle. <i>Veterinary Parasitology</i> , 2013, 197, 126-129.	1.8	38
3	Mixed Production of Filamentous Fungal Spores for Preventing Soil-Transmitted Helminth Zoonoses: A Preliminary Analysis. <i>BioMed Research International</i> , 2013, 2013, 1-8.	1.9	23
4	Feeding horses with industrially manufactured pellets with fungal spores to promote nematode integrated control. <i>Veterinary Parasitology</i> , 2016, 229, 37-44.	1.8	22
5	Analysis of the effect of soil saprophytic fungi on the eggs of <i>Baylisascaris procyonis</i> . <i>Parasitology Research</i> , 2015, 114, 2443-2450.	1.6	19
6	The capability of the fungus <i>Mucor circinelloides</i> to maintain parasitocidal activity after the industrial feed pelleting enhances the possibilities of biological control of livestock parasites. <i>Biological Control</i> , 2016, 92, 38-44.	3.0	17
7	Preliminary Analysis of the Results of Selective Therapy Against Strongyles in Pasturing Horses. <i>Journal of Equine Veterinary Science</i> , 2012, 32, 274-280.	0.9	16
8	Enzyme-linked immunosorbent assays for the detection of equine antibodies specific to a recombinant <i>Fasciola hepatica</i> surface antigen in an endemic area. <i>Parasitology Research</i> , 2012, 110, 1001-1007.	1.6	16
9	Infection by Paramphistomidae trematodes in cattle from two agricultural regions in NW Uruguay and NW Spain. <i>Veterinary Parasitology</i> , 2013, 191, 165-171.	1.8	16
10	A combined effort to avoid strongyle infection in horses in an oceanic climate region: rotational grazing and parasitocidal fungi. <i>Parasites and Vectors</i> , 2018, 11, 240.	2.5	16
11	A Preliminary Study of the Biological Control of Strongyles Affecting Equids in a Zoological Park. <i>Journal of Equine Veterinary Science</i> , 2013, 33, 1115-1120.	0.9	15
12	Potential use of <i>Mucor circinelloides</i> for the biological control of certain helminths affecting livestock reared in a care farm. <i>Biocontrol Science and Technology</i> , 2015, 25, 1443-1452.	1.3	15
13	Integrating the control of helminths in dairy cattle: Deworming, rotational grazing and nutritional pellets with parasiticide fungi. <i>Veterinary Parasitology</i> , 2020, 278, 109038.	1.8	14
14	Isolation of Ovicidal Fungi from Fecal Samples of Captive Animals Maintained in a Zoological Park. <i>Journal of Fungi (Basel, Switzerland)</i> , 2017, 3, 29.	3.5	13
15	Biological control of soil transmitted helminths (STHs) in a zoological park by using saprophytic fungi. <i>Biological Control</i> , 2018, 122, 24-30.	3.0	13
16	Potential Usefulness of Filamentous Fungi to Prevent Zoonotic Soil-Transmitted Helminths. <i>Vector-Borne and Zoonotic Diseases</i> , 2018, 18, 690-696.	1.5	10
17	Implementation of Biological Control to the Integrated Control of Strongyle Infection among Wild Captive Equids in a Zoological Park. <i>BioMed Research International</i> , 2018, 2018, 1-7.	1.9	10
18	A novel second instar <i>Gasterophilus</i> excretory/secretory antigen-based ELISA for the diagnosis of gasterophilosis in grazing horses. <i>Veterinary Parasitology</i> , 2010, 171, 314-320.	1.8	8

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19	Efficacy of Ivermectin Pour-on Against Nematodes Infecting Foals on Pasture: Coprological and Biochemical Analysis. <i>Journal of Equine Veterinary Science</i> , 2011, 31, 530-535.	0.9	8
20	Trematodes enhance the development of the nematode-trapping fungus <i>Arthrobotrys</i> ( <i>Duddingtonia</i> ) <i>flagrans</i> . <i>Fungal Biology</i> , 2013, 117, 540-544.	2.5	8
21	Effect of the Filamentous Fungus <i>Mucor circinelloides</i> On The Development of Eggs of the Rumen Fluke <i>Calicophoron daubneyi</i> (Paramphistomidae). <i>Journal of Parasitology</i> , 2017, 103, 199-206.	0.7	6
22	The Control of Zoonotic Soil-Transmitted Helminthoses Using Saprophytic Fungi. <i>Pathogens</i> , 2020, 9, 1071.	2.8	6
23	Determination of exposure to <i>Fasciola hepatica</i> in horses from Uruguay using a recombinant-based ELISA. <i>Veterinari Medicina</i> , 2015, 60, 483-488.	0.6	5
24	Formulating fungal spores to prevent infection by trichostrongylids in a zoological park: Practical approaches to a persisting problem. <i>Biological Control</i> , 2021, 152, 104466.	3.0	5
25	High Predatory Capacity of a Novel <i>Arthrobotrys oligospora</i> Variety on the Ovine Gastrointestinal Nematode <i>Haemonchus contortus</i> (Rhabditomorpha: Trichostrongylidae). <i>Pathogens</i> , 2021, 10, 815.	2.8	3
26	Isolation of Potentially Useful Antigens from <i>Cyathostomin</i> Third-Stage Larvae by Using a Fast Protein Liquid Chromatography One-Step Method. <i>Vaccine Journal</i> , 2011, 18, 1462-1466.	3.1	1
27	Advantageous Fungi against Parasites Transmitted through Soil. , 0, , .		0