

Luciana Katiki

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4498813/publications.pdf>

Version: 2024-02-01

19
papers

245
citations

1307594

7
h-index

996975

15
g-index

19
all docs

19
docs citations

19
times ranked

335
citing authors

#	ARTICLE	IF	CITATIONS
1	Haemonchus contortus: A multiple-resistant Brazilian isolate and the costs for its characterization and maintenance for research use. <i>Parasitology International</i> , 2013, 62, 1-6.	1.3	46
2	New high-sensitive rhAmp method for A1 allele detection in A2 milk samples. <i>Food Chemistry</i> , 2020, 313, 126167.	8.2	31
3	Thermoregulatory response in hair sheep and shorn wool sheep. <i>Small Ruminant Research</i> , 2016, 144, 341-345.	1.2	25
4	Evaluation of encapsulated anethole and carvone in lambs artificially- and naturally-infected with <i>Haemonchus contortus</i> . <i>Experimental Parasitology</i> , 2019, 197, 36-42.	1.2	25
5	Parasitic infection, reproductive and productive performance from Santa Inês and Morada Nova ewes. <i>Small Ruminant Research</i> , 2016, 136, 96-103.	1.2	23
6	Inclusion complex and nanoclusters of cyclodextrin to increase the solubility and efficacy of albendazole. <i>Parasitology Research</i> , 2018, 117, 705-712.	1.6	22
7	Action of sisal (<i>Agave sisalana</i> , Perrine) extract in the in vitro development of sheep and goat gastrointestinal nematodes. <i>Experimental Parasitology</i> , 2012, 131, 162-168.	1.2	21
8	Inclusion complexes and self-assembled cyclodextrin aggregates for increasing the solubility of benzimidazoles. <i>Brazilian Journal of Pharmaceutical Sciences</i> , 0, 55, .	1.2	16
9	Detection and quantification of adulteration in milk and dairy products: A novel and sensitive qPCR-based method. <i>Food Chemistry Molecular Sciences</i> , 2022, 4, 100074.	2.1	8
10	New sensitive methods for fraud detection in buffalo dairy products. <i>International Dairy Journal</i> , 2021, 117, 105013.	3.0	6
11	In Vitro Effect of Volatile Substances from Eucalyptus Oils on <i>Rhipicephalus microplus</i> . <i>Revista Brasileira De Farmacognosia</i> , 2020, 30, 737-742.	1.4	5
12	Correlations and repeatability between <i>Babesia</i> spp. infection levels using two dairy cattle breeding systems. <i>Experimental and Applied Acarology</i> , 2020, 81, 599-607.	1.6	4
13	Semi-quantitative evaluation of <i>Babesia bovis</i> and <i>B. bigemina</i> infection levels estimated by HRM analysis. <i>Ticks and Tick-borne Diseases</i> , 2021, 12, 101753.	2.7	4
14	<i>Trichostrongylus colubriformis</i> infection in Santa Inês lambs: impact on feed digestibility, blood markers, and nitrogen balance. <i>Brazilian Journal of Veterinary Parasitology</i> , 2020, 29, e002220.	0.7	3
15	Evaluation of Parasitological Homeopathic Complex in the Control of Gastrointestinal Nematodes in Peripartum Sheep. <i>Homeopathy</i> , 2019, 108, 248-255.	1.0	2
16	Novel LNA probe-based assay for the A1 and A2 identification of β^2 -casein gene in milk samples. <i>Food Chemistry Molecular Sciences</i> , 2021, 3, 100055.	2.1	2
17	DEVELOPMENT AND VALIDATION OF THE RP-HPLC METHOD FOR DETERMINATION OF BENZIMIDAZOLE CARBAMATES IN THE PRESENCE OF CYCLODEXTRINS. <i>International Research Journal of Pharmacy</i> , 2017, 7, 30-34.	0.2	1
18	Cattle herd shearing can help to control <i>Rhipicephalus microplus</i> ticks. <i>Experimental and Applied Acarology</i> , 2019, 79, 99-106.	1.6	1

#	ARTICLE	IF	CITATIONS
19	Perfil do produtor de leite da região de Joanópolis/SP: como ele lida com o controle do carrapato <i>Rhipicephalus microplus</i> e de outras doenças de importância veterinária. <i>Pesquisa Veterinária Brasileira</i> , 2018, 38, 77-88.	0.5	0