

Eidi Yoshihara

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3256475/publications.pdf>

Version: 2024-02-01

15
papers

119
citations

1478505

6
h-index

1372567

10
g-index

15
all docs

15
docs citations

15
times ranked

223
citing authors

#	ARTICLE	IF	CITATIONS
1	AÃo in vitro do extrato do botÃo floral da bananeira (Musa spp.) sobre nematÃdeos gastrintestinais de ovinos. Research, Society and Development, 2020, 9, e965986594.	0.1	1
2	Photodegradable MEH-PPV in a natural rubber matrix: Toward a biocompatible colorimetric film for real-time light dosimetry. Journal of Luminescence, 2019, 210, 501-507.	3.1	2
3	Serological investigation of antibodies against respiratory viruses in calves from Brazilian family farming and their relation to clinical signs of bovine respiratory disease. Pesquisa Veterinaria Brasileira, 2018, 38, 642-648.	0.5	7
4	Bacterial pathogens of the lower respiratory tract of calves from Brazilian rural settlement herds and their association with clinical signs of bovine respiratory disease. Pesquisa Veterinaria Brasileira, 2018, 38, 374-381.	0.5	12
5	In vitro cytotoxicity and genotoxicity of composite mixtures of natural rubber and leather residues used for textile applications. Toxicology and Industrial Health, 2017, 33, 478-486.	1.4	3
6	Silver Nanoparticles Embedded in Natural Rubber Films: Synthesis, Characterization, and Evaluation of In Vitro Toxicity. Journal of Nanomaterials, 2016, 2016, 1-10.	2.7	21
7	Ultrastructural changes in the Haemonchus contortus cuticle exposed to Acacia mearnsii extract. Semina:Ciencias Agrarias, 2015, 36, 3763.	0.3	11
8	AcÃmulo de forragem em pastos de Tifton 85 adubados com nitrogÃnio e manejados sob lotaÃo contÃua. Semina:Ciencias Agrarias, 2015, 36, 2275.	0.3	3
9	Dried, ground banana plant leaves (Musa spp.) for the control of Haemonchus contortus and Trichostrongylus colubriformis infections in sheep. Parasitology Research, 2015, 114, 4545-4551.	1.6	14
10	Effect of Musa spp. extract on eggs and larvae of gastrointestinal nematodes from infected sheep. Semina:Ciencias Agrarias, 2015, 36, 3751.	0.3	3
11	Production of sheep grazing on nitrogen-fertilized tifton 85 grass in continuous stocking. Acta Scientiarum - Animal Sciences, 2014, 36, 63.	0.3	4
12	In vitro ovicidal and larvicidal activity of condensed tannins on gastrointestinal nematode infestations in sheep (Ovis aries). Semina:Ciencias Agrarias, 2014, 35, 3173.	0.3	9
13	Efeito anti-helmÃntico de taninos condensados em nematÃdeos gastrintestinais de ovinos (Ovis aries). Semina:Ciencias Agrarias, 2013, 34, 3935.	0.3	4
14	Exponential growth model of Nile tilapia (Oreochromis niloticus) strains considering heteroscedastic variance. Aquaculture, 2008, 274, 96-100.	3.5	23
15	SoroprevalÃncia de Anaplasma marginale em bovinos leiteiros e estudos sobre a dinÃmica da infecÃo natural em bezerros holandeses no Sul do Brasil. Semina:Ciencias Agrarias, 2001, 22, 155.	0.3	2