

Ana-Paula Loureiro-Bracarense

List of Publications by Year in descending order

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73
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304743

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docs citations

75
times ranked

1936
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#	ARTICLE	IF	CITATIONS
1	Toxicity of Deoxynivalenol and Its Acetylated Derivatives on the Intestine: Differential Effects on Morphology, Barrier Function, Tight Junction Proteins, and Mitogen-Activated Protein Kinases. <i>Toxicological Sciences</i> , 2012, 130, 180-190.	3.1	208
2	Mycotoxins and oxidative stress: where are we?. <i>World Mycotoxin Journal</i> , 2018, 11, 113-134.	1.4	107
3	Phytic Acid: From Antinutritional to Multiple Protection Factor of Organic Systems. <i>Journal of Food Science</i> , 2016, 81, R1357-62.	3.1	105
4	Individual and combined effects of subclinical doses of deoxynivalenol and fumonisins in piglets. <i>Molecular Nutrition and Food Research</i> , 2011, 55, 761-771.	3.3	96
5	The food contaminant deoxynivalenol activates the mitogen activated protein kinases in the intestine: Interest of ex vivo models as an alternative to in vivo experiments. <i>Toxicon</i> , 2013, 66, 31-36.	1.6	90
6	Deoxynivalenol and Fumonisin, Alone or in Combination, Induce Changes on Intestinal Junction Complexes and in E-Cadherin Expression. <i>Toxins</i> , 2013, 5, 2341-2352.	3.4	43
7	Phytic Acid Decreases Oxidative Stress and Intestinal Lesions Induced by Fumonisin B1 and Deoxynivalenol in Intestinal Explants of Pigs. <i>Toxins</i> , 2019, 11, 18.	3.4	40
8	Lactobacillus spp. reduces morphological changes and oxidative stress induced by deoxynivalenol on the intestine and liver of broilers. <i>Toxicon</i> , 2020, 185, 203-212.	1.6	40
9	Effects of patulin and ascladiol on porcine intestinal mucosa: An ex vivo approach. <i>Food and Chemical Toxicology</i> , 2016, 98, 189-194.	3.6	33
10	Impact of a Single Oral Acute Dose of Aflatoxin B1 on Liver Function/Cytokines and the Lymphoproliferative Response in C57Bl/6 Mice. <i>Toxins</i> , 2017, 9, 374.	3.4	33
11	Assessing Disease and Mortality among Small Cetaceans Stranded at a World Heritage Site in Southern Brazil. <i>PLoS ONE</i> , 2016, 11, e0149295.	2.5	32
12	Identification of Signaling Pathways Targeted by the Food Contaminant FB1: Transcriptome and Kinome Analysis of Samples from Pig Liver and Intestine. <i>Molecular Nutrition and Food Research</i> , 2017, 61, 1700433.	3.3	32
13	Fumonisin at Doses below EU Regulatory Limits Induce Histological Alterations in Piglets. <i>Toxins</i> , 2019, 11, 548.	3.4	30
14	The green turtle <i>Chelonia mydas</i> as a marine and coastal environmental sentinels: anthropogenic activities and diseases. <i>Semina: Ciências Agrárias</i> , 2017, 38, 3417.	0.3	28
15	Epidemiological features and the neuropathological manifestations of canine distemper virus-induced infections in Brazil: a review. <i>Semina: Ciências Agrárias</i> , 2012, 33, 1945-1978.	0.3	27
16	Ergot Alkaloids at Doses Close to EU Regulatory Limits Induce Alterations of the Liver and Intestine. <i>Toxins</i> , 2018, 10, 183.	3.4	27
17	Genetic background of CTX-producing <i>Enterobacter hormaechei</i> ST114 and <i>Citrobacter freundii</i> ST265 co-infecting a free-living green turtle (<i>Chelonia mydas</i>). <i>Zoonoses and Public Health</i> , 2019, 66, 540-545.	2.2	27
18	Evidence for a primate origin of zoonotic <i>Helicobacter suis</i> colonizing domesticated pigs. <i>ISME Journal</i> , 2018, 12, 77-86.	9.8	26

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19	Reduced toxicity of 3-epi-deoxynivalenol and de-epoxy-deoxynivalenol through deoxynivalenol bacterial biotransformation: In vivo analysis in piglets. <i>Food and Chemical Toxicology</i> , 2020, 140, 111241.	3.6	26
20	Effects of ascorbic acid on in vitro culture of bovine preantral follicles. <i>Zygote</i> , 2012, 20, 379-388.	1.1	25
21	Deoxynivalenol induces toxic effects in the ovaries of pigs: An ex vivo approach. <i>Theriogenology</i> , 2017, 90, 94-100.	2.1	25
22	Phytic acid decreases deoxynivalenol and fumonisin B1-induced changes on swine jejunal explants. <i>Toxicology Reports</i> , 2014, 1, 284-292.	3.3	23
23	Phytic acid protects porcine intestinal epithelial cells from deoxynivalenol (DON) cytotoxicity. <i>Experimental and Toxicologic Pathology</i> , 2012, 64, 345-347.	2.1	19
24	Deoxynivalenol in the liver and lymphoid organs of rats: effects of dose and duration on immunohistological changes. <i>World Mycotoxin Journal</i> , 2017, 10, 89-96.	1.4	19
25	Canine Cutaneous Haemangiosarcoma: Biomarkers and Survival. <i>Journal of Comparative Pathology</i> , 2019, 166, 87-96.	0.4	17
26	Deoxynivalenol induces apoptosis and inflammation in the liver: Analysis using precision-cut liver slices. <i>Food and Chemical Toxicology</i> , 2022, 163, 112930.	3.6	16
27	Lactobacillus plantarum culture supernatants improve intestinal tissue exposed to deoxynivalenol. <i>Experimental and Toxicologic Pathology</i> , 2017, 69, 666-671.	2.1	15
28	Ingestion of organic acids and cinnamaldehyde improves tissue homeostasis of piglets exposed to enterotoxigenic Escherichia coli (ETEC). <i>Journal of Animal Science</i> , 2020, 98, .	0.5	15
29	Effect of phytic acid from rice and corn on morphology, cell proliferation, apoptosis and cyclooxygenase-2 expression in swine jejunal explants. <i>Ciencia E Agrotecnologia</i> , 2014, 38, 278-285.	1.5	14
30	Chelonid Alphaherpesvirus 5 DNA in Fibropapillomatosis-Affected Chelonia mydas. <i>EcoHealth</i> , 2019, 16, 248-259.	2.0	13
31	Proteus mirabilis causing cellulitis in broiler chickens. <i>Brazilian Journal of Microbiology</i> , 2020, 51, 1353-1362.	2.0	13
32	Dietary Exposure to the Food Contaminant Deoxynivalenol Triggers Colonic Breakdown by Activating the Mitochondrial and the Death Receptor Pathways. <i>Molecular Nutrition and Food Research</i> , 2021, 65, e2100191.	3.3	13
33	1H-NMR metabolomics response to a realistic diet contamination with the mycotoxin deoxynivalenol: Effect of probiotics supplementation. <i>Food and Chemical Toxicology</i> , 2020, 138, 111222.	3.6	11
34	Leptospirosis in slaughtered sows: serological and histopathological investigation. <i>Brazilian Journal of Microbiology</i> , 2002, 33, .	2.0	11
35	Low Levels of Chito-Oligosaccharides Are Not Effective in Reducing Deoxynivalenol Toxicity in Swine Jejunal Explants. <i>Toxins</i> , 2018, 10, 276.	3.4	10
36	Ovarian toxicity by fusariotoxins in pigs: Does it imply in oxidative stress?. <i>Theriogenology</i> , 2021, 165, 84-91.	2.1	10

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37	Tryptophan Attenuates the Effects of OTA on Intestinal Morphology and Local IgA/IgY Production in Broiler Chicks. <i>Toxins</i> , 2021, 13, 5.	3.4	10
38	Asymptomatic encephalitis in calves experimentally infected with bovine herpesvirus-5. <i>Canadian Veterinary Journal</i> , 2011, 52, 1312-8.	0.0	10
39	Effects of Fusarium metabolites beauvericin and enniatins alone or in mixture with deoxynivalenol on weaning piglets. <i>Food and Chemical Toxicology</i> , 2021, 158, 112719.	3.6	10
40	Aflatoxins ingestion and canine mammary tumors: There is an association?. <i>Food and Chemical Toxicology</i> , 2015, 84, 74-78.	3.6	9
41	Helicobacter infection in the hepatobiliary system and hepatic lesions: a possible association in dogs. <i>Brazilian Journal of Microbiology</i> , 2019, 50, 297-305.	2.0	9
42	Lactobacillus plantarum metabolites reduce deoxynivalenol toxicity on jejunal explants of piglets. <i>Toxicon</i> , 2021, 203, 12-21.	1.6	9
43	Phaeohyphomycoses in a Free-Ranging Loggerhead Turtle (<i>Caretta caretta</i>) from Southern Brazil. <i>Mycopathologia</i> , 2014, 178, 123-128.	3.1	6
44	Helicobacter spp. Infection Induces Changes in Epithelial Proliferation and E-cadherin Expression in the Gastric Mucosa of Pigs. <i>Journal of Comparative Pathology</i> , 2013, 149, 402-409.	0.4	5
45	Effects of chemical castration using 20% CaCl ₂ with 0.5% DMSO in tomcats: Evaluation of inflammatory reaction by infrared thermography and effectiveness of treatment. <i>Theriogenology</i> , 2018, 106, 253-258.	2.1	5
46	Molecular identification and histological aspects of <i>Renicola sloanei</i> (Digenea: Rencolidae) in <i>Puffinus puffinus</i> (Procellariiformes): a first record. <i>Brazilian Journal of Veterinary Parasitology</i> , 2019, 28, 367-375.	0.7	5
47	Alterações hematológicas, bioquímicas, urinárias e histopatológicas na intoxicação natural em bovinos pela samambaia <i>Pteridium aquilinum</i> (L.) Kuhn. <i>Semina: Ciências Agrárias</i> , 2005, 26, 547.	0.3	5
48	Intoxicação espontânea por <i>Crotalaria incana</i> em bovinos no norte do estado do Paraná. <i>Semina: Ciências Agrárias</i> , 2013, 34, 823-832.	0.3	4
49	Aortic body tumors in dogs from Northern Paraná, Brazil. <i>Ciencia Rural</i> , 2009, 39, 1908-1912.	0.5	4
50	Toxicidade da samambaia (<i>Pteridium aquilinum</i> (L.) Kuhn) para a saúde animal e humana. <i>Semina: Ciências Agrárias</i> , 2004, 25, 249.	0.3	3
51	Gastric <i>Helicobacter</i> spp. infection in captive neotropical Brazilian feline. <i>Brazilian Journal of Microbiology</i> , 2011, 42, 290-297.	2.0	3
52	Rencolidae infection in Manx shearwater (<i>Puffinus puffinus</i>): is parasitism implicated on renal lesions?. <i>Parasitology Research</i> , 2021, 120, 1311-1320.	1.6	3
53	Evaluation of hepatic and renal effects in rat dams and their offspring after exposure to paracetamol during gestation and lactation. <i>Reproduction, Fertility and Development</i> , 2020, 32, 1301.	0.4	3
54	Seabirds: studies with parasitofauna and potential indicator for environmental anthropogenic impacts. <i>Semina: Ciências Agrárias</i> , 2020, 41, 1439.	0.3	3

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55	Bacterial and fungal pathogens in granulomatous lesions of <i>Chelonia mydas</i> in a significant foraging ground off southern Brazil. <i>Veterinary Research Communications</i> , 2022, 46, 859-870.	1.6	3
56	O outro lado dos Ácidos orgânicos e fitogênicos. <i>Pubvet</i> , 2021, 15, 1-8.	0.0	2
57	Systematic beach monitoring as a health assessment tool: Cetacean morbillivirus under non-epizootic circumstances in stranded dolphins. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	3.0	2
58	Histological evaluation of the intestine of broiler chickens: comparison of three sampling methods. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 3247-3258.	0.3	2
59	Impact of deoxynivalenol on intestinal explants of broiler chickens: An ex vivo model to assess antimycotoxins additives. <i>Toxicon</i> , 2021, 200, 102-109.	1.6	2
60	Tumor primário pulmonar metastático em três cães. <i>Semina:Ciencias Agrarias</i> , 2012, 33, 3271-3278.	0.3	2
61	Use of infrared thermography to evaluate the inflammatory reaction in cat testis after intratesticular injection of 0.9% NaCl or 20% CaCl ₂ with 1% lidocaine. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2019, 71, 929-938.	0.4	1
62	Polycystic Kidney Disease in Rough Toothed Dolphins (<i>Steno bredanensis</i>) founded in the Paraná coast, Southern Brazil. <i>Acta Scientiae Veterinariae</i> , 0, 49, .	0.2	1
63	Topical Administration of 15-Deoxy- $\Delta^{12,14}$ -Prostaglandin J ₂ Using a Nonionic Cream: Effect on UVB-Induced Skin Oxidative, Inflammatory, and Histopathological Modifications in Mice. <i>Mediators of Inflammation</i> , 2021, 2021, 1-15.	3.0	1
64	Salmonellosis in Calves by Serovar Dublin in Paraná State, Brazil - Clinicopathological Aspects. <i>Acta Scientiae Veterinariae</i> , 0, 49, .	0.2	1
65	Effect of running exercise on titanium dioxide (TiO ₂)-induced chronic arthritis and sarcopenia in mice. A titanium prosthesis loosening injury model study. <i>Life Sciences</i> , 2022, 297, 120472.	4.3	1
66	Immunohistochemistry of fumonisin in poultry using avidin-biotin-peroxidase system. <i>Natural Toxins</i> , 1999, 7, 279-282.	1.0	0
67	Hemangiopericytoma in a female dog with direct invasion of abdominal cavity and pulmonary metastasis. <i>Ciencia Rural</i> , 2014, 44, 358-361.	0.5	0
68	Necrotizing leukoencephalitis in a Yorkshire dog from Brazil. <i>Semina:Ciencias Agrarias</i> , 2019, 40, 3321.	0.3	0
69	Peritonitis and Necrotizing Hepatitis in <i>Ara ararauna</i> Caused by a Foreign Body. <i>Acta Scientiae Veterinariae</i> , 0, 49, .	0.2	0
70	Tumor venoso transmissível em cavidade abdominal de cadela: Relato incomum. <i>Research, Society and Development</i> , 2021, 10, e0110816429.	0.1	0
71	Hypercalcemia in bitches with malignant mammary neoplasms. <i>Pubvet</i> , 2021, 15, 1-8.	0.0	0
72	Pancreatitis esclerosante crônica en un perro: Reporte de un caso. <i>Pubvet</i> , 2021, 15, .	0.0	0

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73	Ex vivo and in vitro poultry intestinal models to evaluate antimycotoxins additives. Ciencia Rural, 2022, 52, .	0.5	0