

Antonio Diego B Melo

List of Publications by Year in descending order

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14
papers

169
citations

1307594

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1125743

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docs citations

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times ranked

296
citing authors

#	ARTICLE	IF	CITATIONS
1	Simultaneous feeding of calcium butyrate and tannin extract decreased the incidence of diarrhea and proinflammatory markers in weaned piglets. <i>Animal Bioscience</i> , 2022, 35, 87-95.	2.0	3
2	Biological response of piglets challenged with <i>Escherichia coli</i> F4 (K88) when fed diets containing intestinal alkaline phosphatase. <i>Czech Journal of Animal Science</i> , 2021, 66, 391-402.	1.3	3
3	A summary of feed additives, intestinal health and intestinal alkaline phosphatase in piglet nutrition. <i>Czech Journal of Animal Science</i> , 2020, 65, 281-294.	1.3	6
4	6-phytase and/or endo- β -xylanase and β -glucanase reduce weaner piglet's diarrhea and improve bone parameters. <i>Livestock Science</i> , 2020, 238, 104034.	1.6	3
5	Natural antimicrobials for control of <i>Salmonella</i> Enteritidis in feed and in vitro model of the chicken digestive process. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2019, 103, 756-765.	2.2	10
6	Feed additives can differentially modulate NF- κ B (RelA/p65), IGF-1, GLUT2, and SGLT1 gene expression in porcine jejunal explants. <i>Revista Brasileira De Zootecnia</i> , 2018, 47, .	0.8	3
7	Evaluation of a short-term ingestion of zearalenone, fumonisin, and aflatoxin mixture incorporated, at low concentration, into the diet of weanling piglets and the effect of an anti-mycotoxin feed additive. <i>Semina:Ciencias Agrarias</i> , 2018, 39, 1819.	0.3	2
8	Intestinal Alkaline Phosphatase: Potential Roles in Promoting Gut Health in Weanling Piglets and Its Modulation by Feed Additives – A Review. <i>Asian-Australasian Journal of Animal Sciences</i> , 2016, 29, 16-22.	2.4	25
9	Intestinal alkaline phosphatase and sodium butyrate may be beneficial in attenuating LPS-induced intestinal inflammation. <i>Genetics and Molecular Research</i> , 2016, 15, .	0.2	22
10	Hops β -acids (<i>Humulus lupulus</i>) decrease intestinal gene expression of proinflammatory cytokines in an ex-vivo model. <i>Journal of Applied Poultry Research</i> , 2016, 25, 191-196.	1.2	10
11	Alternatives to antibiotic growth promoters for weanling pigs. <i>Ciencia Rural</i> , 2015, 45, 1093-1098.	0.5	8
12	Epidemiology of <i>Eimeria</i> infections in sheep raised extensively in a semiarid region of Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2015, 24, 410-415.	0.7	17
13	Coccidia of gallinaceous meat birds in Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2015, 24, 230-234.	0.7	1
14	Diagnosis of <i>Eimeria</i> species using traditional and molecular methods in field studies. <i>Veterinary Parasitology</i> , 2011, 176, 95-100.	1.8	56