Andre Gustavo V Teixeira

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6520644/publications.pdf

Version: 2024-02-01

17 papers

841 citations

687363 13 h-index 17 g-index

17 all docs

 $\begin{array}{c} 17 \\ \text{docs citations} \end{array}$

17 times ranked

1052 citing authors

#	Article	IF	CITATIONS
1	Effects of pegbovigrastim administration on periparturient diseases, milk production, and reproductive performance of Holstein cows. Journal of Dairy Science, 2018, 101, 11199-11217.	3.4	36
2	Prophylactic use of a standardized botanical extract for the prevention of naturally occurring diarrhea in newborn Holstein calves. Journal of Dairy Science, 2017, 100, 3019-3030.	3 . 4	5
3	Efficacy of tildipirosin metaphylaxis for the prevention of respiratory disease, otitis and mortality in pre-weaned Holstein calves. Veterinary Journal, 2017, 219, 44-48.	1.7	24
4	Effects of injectable trace mineral supplementation in lactating dairy cows with elevated somatic cell counts. Journal of Dairy Science, 2016, 99, 7319-7329.	3 . 4	11
5	The upper respiratory tract microbiome and its potential role in bovine respiratory disease and otitis media. Scientific Reports, 2016, 6, 29050.	3.3	83
6	Effects of antibiotics (oxytetracycline, florfenicol or tulathromycin) on neonatal calves' faecal microbial diversity. Veterinary Record, 2015, 177, 598-598.	0.3	31
7	Effect of crofelemer extract on severity and consistency of experimentally induced enterotoxigenic Escherichia coli diarrhea in newborn Holstein calves. Journal of Dairy Science, 2015, 98, 8035-8043.	3.4	22
8	Effect of trace mineral supplementation on selected minerals, energy metabolites, oxidative stress, and immune parameters and its association with uterine diseases in dairy cattle. Journal of Dairy Science, 2014, 97, 4281-4295.	3.4	46
9	Erratum to "Effect of an injectable trace mineral supplement containing selenium, copper, zinc, and manganese on immunity, health, and growth of dairy calves―(J. Dairy Sci. 97:4216–4226). Journal of Dairy Science, 2014, 97, 5922.	3.4	1
10	Effect of an injectable trace mineral supplement containing selenium, copper, zinc, and manganese on immunity, health, and growth of dairy calves. Journal of Dairy Science, 2014, 97, 4216-4226.	3.4	50
11	Evaluation of the effects of ultraviolet light on bacterial contaminants inoculated into whole milk and colostrum, and on colostrum immunoglobulin G. Journal of Dairy Science, 2014, 97, 2866-2875.	3.4	26
12	Isolation and Characterization of Faecalibacterium prausnitzii from Calves and Piglets. PLoS ONE, 2014, 9, e116465.	2.5	104
13	The effect of prepartum intravaginal bacteriophage administration on the incidence of retained placenta and metritis. Journal of Dairy Science, 2013, 96, 7658-7665.	3.4	7
14	Heat and ultraviolet light treatment of colostrum and hospital milk: Effects on colostrum and hospital milk characteristics and calf health and growth parameters. Veterinary Journal, 2013, 197, 175-181.	1.7	23
15	Fecal Microbial Diversity in Pre-Weaned Dairy Calves as Described by Pyrosequencing of Metagenomic 16S rDNA. Associations of Faecalibacterium Species with Health and Growth. PLoS ONE, 2013, 8, e63157.	2.5	240
16	Efficacy of formalin, copper sulfate, and a commercial footbath product in the control of digital dermatitis. Journal of Dairy Science, 2010, 93, 3628-3634.	3.4	39
17	Molecular and epidemiological characterization of bovine intrauterine Escherichia coli. Journal of Dairy Science, 2010, 93, 5818-5830.	3.4	93