Vivian P Gath

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4449319/publications.pdf

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19	335	758635 12	839053 18
papers	citations	h-index	g-index

20	20	20	401
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effect of diet quantity and urea supplementation on oocyte and embryo quality in sheep. Theriogenology, 2001, 55, 1059-1069.	0.9	53
2	The effect of body condition score at calving and supplementation with Saccharomyces cerevisiae on milk production, metabolic status, and rumen fermentation of dairy cows in early lactation. Journal of Dairy Science, 2010, 93, 5318-5328.	1.4	42
3	Circadian regulation of locomotor activity and skeletal muscle gene expression in the horse. Journal of Applied Physiology, 2010, 109, 1328-1336.	1.2	34
4	Effects of diet type on establishment of pregnancy and embryo development in beef heifers. Theriogenology, 1999, 51, 224.	0.9	25
5	Effects of banding or burdizzo castration of bulls on neutrophil phagocytosis and respiratory burst, CD62-L expression, and serum interleukin-8 concentration. Journal of Animal Science, 2009, 87, 3187-3195.	0.2	25
6	Banding or Burdizzo castration and carprofen administration on peripheral leukocyte inflammatory cytokine transcripts. Research in Veterinary Science, 2011, 90, 127-132.	0.9	23
7	Effect of Î²-glucanase and Î²-xylanase enzyme supplemented barley diets on nutrient digestibility, growth performance and expression of intestinal nutrient transporter genes in finisher pigs. Animal Feed Science and Technology, 2018, 238, 98-110.	1.1	23
8	Effects of diet type on establishment of pregnancy and embryo development in beef heifers. Animal Reproduction Science, 2012, 133, 139-145.	0.5	18
9	Effects of Ascophyllum nodosum supplementation on Campylobacter jejuni colonisation, performance and gut health following an experimental challenge in 10day old chicks. Innovative Food Science and Emerging Technologies, 2016, 37, 247-252.	2.7	18
10	The effect of 25â€hydroxyvitamin D₃ and phytase inclusion on pig performance, bone parameters and pork quality in finisher pigs. Journal of Animal Physiology and Animal Nutrition, 2018, 102, 1296-1305.	1.0	17
11	The effect of abrupt or gradual introduction to pasture after calving and supplementation with Saccharomyces cerevisiae (Strain 1026) on ruminal pH and fermentation in early lactation dairy cows. Animal Feed Science and Technology, 2012, 178, 40-47.	1.1	16
12	Practical Animal-Handling Classes at University College Dublin. Journal of Veterinary Medical Education, 2007, 34, 561-565.	0.4	12
13	Temporal patterns of inflammatory gene expression in local tissues after banding or burdizzo castration in cattle. BMC Veterinary Research, 2009, 5, 36.	0.7	9
14	A Multiomic Approach to Investigate the Effects of a Weight Loss Program on the Intestinal Health of Overweight Horses. Frontiers in Veterinary Science, 2021, 8, 668120.	0.9	7
15	Relationships between nutrition and fertility in dairy cattle. BSAP Occasional Publication, 2001, 26, 147-159.	0.0	5
16	Potential of a fucoidan-rich Ascophyllum nodosum extract to reduce Salmonella shedding and improve gastrointestinal health in weaned pigs naturally infected with Salmonella. Journal of Animal Science and Biotechnology, 2022, 13, 39.	2.1	4
17	Short communication: Effect of dietary manipulation of crude protein content and nonfibrous-to-fibrous-carbohydrate ratio on energy balance in early-lactation dairy cows. Journal of Dairy Science, 2014, 97, 7220-7224.	1.4	3
18	Effect of plasma urea concentration at the time of insemination or embryo transfer on pregnancy rate in cattle. BSAP Occasional Publication, 2001, 26, 367-370.	0.0	1

#	Article	IF	Citations
19	Effect of Supplementing Grass Silage-Based Diets with Concentrate Carbohydrate Sources with Different Fermentation Profiles on N Metabolism of Beef Heifers Fed to Maintenance. Ruminants, 2022, 2, 188-200.	0.4	0