

Andrew P Foote

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6221433/publications.pdf>

Version: 2024-02-01

10
papers

78
citations

2258059

3
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

106
citing authors

#	ARTICLE	IF	CITATIONS
1	Transcriptome differences in the rumen of beef steers with variation in feed intake and gain. <i>Gene</i> , 2016, 586, 12-26.	2.2	45
2	Effects of utilizing cotton byproducts in a finishing diet on beef cattle performance, carcass traits, fecal characteristics, and plasma metabolites. <i>Journal of Animal Science</i> , 2020, 98, .	0.5	14
3	Evaluation of ruminal degradability and metabolism of feedlot finishing diets with or without cotton byproducts. <i>Journal of Animal Science</i> , 2020, 98, .	0.5	5
4	Effects of increasing calcium propionate in a finishing diet on dry matter intake and glucose metabolism in steers. <i>Journal of Animal Science</i> , 2021, 99, .	0.5	3
5	Effects of bambermycin or monensin offered in self-fed mineral supplements on performance of growing steer calves grazing small-grain pastures. <i>Applied Animal Science</i> , 2021, 37, 670-680.	1.2	3
6	Effect of vitamin D source and dietary cation-anion difference in peripartum dairy cows on calcium homeostasis and milk production. <i>Translational Animal Science</i> , 2022, 6, txac010.	1.1	2
7	Effects of supplementation rate of an extruded dried distillers' grains cube fed to growing heifers on voluntary intake and digestibility of bermudagrass hay. <i>Journal of Animal Science</i> , 2022, 100, .	0.5	2
8	TECHNICAL NOTE: Analysis of volatile fatty acids in rumen fluid by gas chromatography mass spectrometry using a dimethyl carbonate extraction. <i>Journal of Animal Science</i> , 2022, 100, .	0.5	2
9	Expression of cytokine genes and receptors in white blood cells associated with divergent body weight gain in beef steers. <i>Agri Gene</i> , 2017, 6, 37-39.	1.9	1
10	Associations of mucosal disaccharidase kinetics and expression in the jejunum of steers with divergent average daily gain. <i>Journal of Animal Science</i> , 2020, 98, .	0.5	1