

Pedro H V Carvalho

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7956899/publications.pdf>

Version: 2024-02-01

13
papers

34
citations

2258059

3
h-index

2053705

5
g-index

13
all docs

13
docs citations

13
times ranked

22
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of supplemental condensed tannins on initial 112-d feedlot growth-performance and characteristics of digestion of calf-fed Holstein steers. <i>Translational Animal Science</i> , 2022, 6, txac024.	1.1	1
2	Interaction of early metabolizable protein supplementation and virginiamycin on feedlot growth performance and carcass characteristics of calf-fed Holstein steers. <i>Translational Animal Science</i> , 2022, 6, txab228.	1.1	7
3	Feeding value of supplemental fat as a partial replacement for steam-flaked corn in diets for Holstein calves during the early growing phase. <i>Translational Animal Science</i> , 2022, 6, txac048.	1.1	3
4	Influences of implant hormone strategy on growth performance of calf-fed Holstein steers fed in excess of 300 days. <i>Applied Animal Science</i> , 2021, 37, 199-206.	1.2	2
5	Influences of timing of liver abscess control and early metabolizable amino acid supplementation on feedlot growth-performance and digestive function of calf-fed Holstein steers. <i>Applied Animal Science</i> , 2021, 37, 533-542.	1.2	4
6	Effects of forage inclusion and cattle breed on apparent digestibility and ruminal pH of steers fed a whole shelled corn-based diet. <i>Translational Animal Science</i> , 2021, 5, txab221.	1.1	0
7	In vitro and in situ techniques yield different estimates of ruminal disappearance of barley. <i>Translational Animal Science</i> , 2020, 4, 141-148.	1.1	4
8	Effect of cattle breed and basal diet on digestibility, rumen bacterial communities, and eating and rumination activity. <i>Journal of Animal Science</i> , 2020, 98, .	0.5	11
9	Effects of coated and noncoated steroidal implants on growth performance, carcass characteristics, and serum estradiol-17 β concentrations of finishing Holstein steers. <i>Translational Animal Science</i> , 2020, 4, txaal90.	1.1	0
10	Efficacy of sheep as a digestibility model for cattle when fed concentrate-based or forage-based diets. <i>Translational Animal Science</i> , 2019, 3, 1106-1111.	1.1	1
11	445 Comparison of Forage and Concentrate Digestibility in Sheep and Cattle.. <i>Journal of Animal Science</i> , 2018, 96, 239-239.	0.5	0
12	Effects of increasing dietary level of a commercial liquid supplement on growth performance and carcass characteristics in feedlot steers. <i>Translational Animal Science</i> , 2018, 2, 216-222.	1.1	1
13	Effects of feeding corn plant residues during the growing phase on steer growth performance and feedlot economics. <i>The Professional Animal Scientist</i> , 2017, 33, 668-679.	0.7	0