Herlon Alhadas

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Reducing mineral usage in feedlot diets for Nellore cattle: II. Impacts of calcium, phosphorus, copper, manganese, and zinc contents on intake, performance, and liver and bone status1. Journal of Animal Science, 2017, 95, 1766-1776.	0.5	8
2	Oscillating and static dietary crude protein supply: II. Energy and protein requirements of young Nellore bulls. Translational Animal Science, 2019, 3, 1216-1226.	1.1	7
3	Prediction of <i>in vivo</i> organic matter digestibility of beef cattle diets from degradation parameters estimated from <i>in situ</i> and <i>in vitro</i> incubations. Journal of Agricultural Science, 2019, 157, 711-720.	1.3	6
4	<i>In situ</i> techniques to predict <i>in vivo</i> digestibility and to evaluate the impact of flint maize processing methods on degradation parameters. Journal of Agricultural Science, 2020, 158, 756-766.	1.3	3
5	Impact of different levels of lowâ€fat dried distillers grains on performance of young Nellore bulls during the finishing phase. Animal Science Journal, 2021, 92, e13623.	1.4	1
6	Effect of restricted-feeding strategies on blood concentrations of hormones, metabolites, and minerals in Holstein × Zebu finishing steers. Ciencia Animal Brasileira, 0, 21, .	0.3	0
7	Effect of inclusion levels of lowâ€fat dried distillers grains in finishing diets on protein and energy intake and retention and estimation of protein and energy requirements of young Nellore bulls fed with high concentrate diets. Animal Science Journal, 2022, 93, e13678.	1.4	Ο