Irma ChacÃ³n

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4837693/publications.pdf

Version: 2024-02-01

8 papers	82 citations	2258059 3 h-index	1588992 8 g-index
8 all docs	8 docs citations	8 times ranked	77 citing authors

#	Article	IF	Citations
1	Comparative digestibility and rumen fermentation of camels and sheep fed different forage sources. Animal Biotechnology, 2023, 34, 609-618.	1.5	6
2	Growth performance, nutrient utilization, rumen fermentation, blood biochemistry, and carcass traits of lambs fed Atriplex nummularia L. hay-based diet supplemented with yeast or bacterial direct- fed microbial. Animal Biotechnology, 2023, 34, 2132-2140.	1.5	3
3	Dry matter intake, digestibility, nitrogen utilization and fermentation characteristics of sheep fed Atriplex hayâ€based diet supplemented with discarded dates as a replacement for barley grain. Journal of Animal Physiology and Animal Nutrition, 2022, 106, 229-238.	2.2	3
4	Slow-release urea partially replacing soybean in the diet of Holstein dairy cows: intake, blood parameters, nutrients digestibility, energy utilization, and milk production. Annals of Animal Science, 2022, 22, 723-730.	1.6	2
5	The Production of Dual-Purpose Triticale in Arid Regions: Application of Organic and Inorganic Treatments under Water Deficit Conditions. Agronomy, 2022, 12, 1251.	3.0	2
6	Effects of anise, clove and thyme essential oils supplementation on rumen fermentation, blood metabolites, milk yield and milk composition in lactating goats. Animal Feed Science and Technology, 2021, 271, 114760.	2.2	23
7	Effect of dietary probiotics supplementation on intake and production performance of ewes fed Atriplex hay-based diet. Livestock Science, 2020, 237, 104065.	1.6	7
8	Effects of urea supplementation on nutrient digestibility, nitrogen utilisation and rumen fermentation in sheep fed diets containing dates. Livestock Science, 2013, 155, 223-229.	1.6	36