

# 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. <i>Animal Biotechnology</i> , 2023, 34, 609-618.	1.5	6
2	Growth performance, nutrient utilization, rumen fermentation, blood biochemistry, and carcass traits of lambs fed <i>Atriplex nummularia</i> L. hay-based diet supplemented with yeast or bacterial direct-fed microbial. <i>Animal Biotechnology</i> , 2023, 34, 2132-2140.	1.5	3
3	Dry matter intake, digestibility, nitrogen utilization and fermentation characteristics of sheep fed <i>Atriplex</i> hay-based diet supplemented with discarded dates as a replacement for barley grain. <i>Journal of Animal Physiology and Animal Nutrition</i> , 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. <i>Annals of Animal Science</i> , 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. <i>Agronomy</i> , 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. <i>Animal Feed Science and Technology</i> , 2021, 271, 114760.	2.2	23
7	Effect of dietary probiotics supplementation on intake and production performance of ewes fed <i>Atriplex</i> hay-based diet. <i>Livestock Science</i> , 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. <i>Livestock Science</i> , 2013, 155, 223-229.	1.6	36