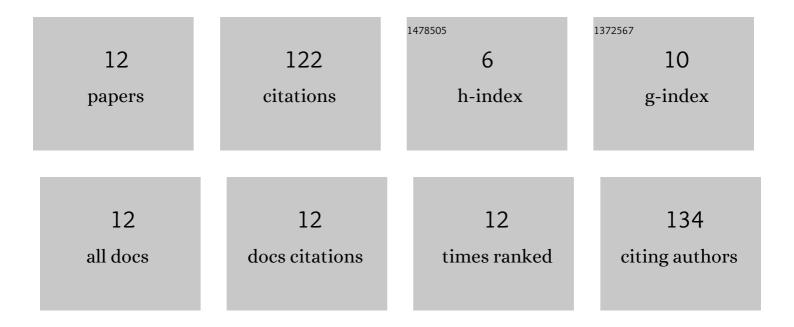
Alfred Ferret

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7682614/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Seasonal Changes in Fecal Cortisol Metabolites in Pyrenean Chamois. Journal of Wildlife Management, 2007, 71, 190-194.	1.8	36
2	Increasing the content of physically effective fiber in high-concentrate diets fed to beef heifers affects intake, sorting behavior, time spent ruminating, and rumen pH. Journal of Animal Science, 2020, 98, .	0.5	19
3	Evaluation of near-infrared reflectance spectroscopy for predicting stover quality trait in semi-exotic populations of maize. Journal of the Science of Food and Agriculture, 1995, 69, 269-273.	3.5	12
4	Vigilance behavior of pyrenean chamois Rupicapra pyrenaica pyrenaica: Effect of sex and position in the herd. Environmental Epigenetics, 2010, 56, 232-237.	1.8	11
5	Effects of Capsicum and Propyl-Propane Thiosulfonate on Rumen Fermentation, Digestion, and Milk Production and Composition in Dairy Cows. Animals, 2020, 10, 859.	2.3	10
6	Screening Tropical Maize Populations to Obtain Semiexotic Forage Hybrids. Crop Science, 1994, 34, 1089-1096.	1.8	9
7	In Vitro Digestibility, In Situ Degradability, Rumen Fermentation and N Metabolism of Camelina Co-Products for Beef Cattle Studied with a Dual Flow Continuous Culture System. Animals, 2019, 9, 1079.	2.3	8
8	Agronomic Characteristics of the Compost-Bedded Pack Made with Forest Biomass or Sawdust. Processes, 2021, 9, 546.	2.8	7
9	Using 19% of alfalfa hay in beef feedlot finishing diets did not modify meat quality but increased feed intake and ADG1. Journal of Animal Science, 2019, 97, 2076-2086.	0.5	5
10	Performance, behaviour and meat quality of beef heifers fed concentrate and straw offered as total mixed ration or free-choice. Spanish Journal of Agricultural Research, 2015, 13, e0610.	0.6	5
11	Effects of replacing canola meal with camelina expeller on intake, total tract digestibility, and feeding behavior of beef heifers fed high-concentrate diets. Translational Animal Science, 2020, 4, 922-932.	1.1	0
12	Ruminal Microbial Degradation of Individual Amino Acids from Heat-Treated Soyabean Meal and Corn Gluten Meal in Continuous Culture. Animals, 2022, 12, 688.	2.3	0