## Nuria Nicodemus

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Performance response of lactating and growing rabbits to dietary lignin content. Animal Feed Science and Technology, 1999, 80, 43-54.	2.2	40
2	Effect of substitution of starch for fiber and fat in isoenergetic diets on nutrient digestibility and reproductive performance of rabbits. Journal of Animal Science, 1995, 73, 1131-1137.	0.5	37
3	Effect of early feed restriction on performance and health status in growing rabbits slaughtered at 2 kg live-weight. World Rabbit Science, 2010, 18, .	0.6	30
4	Survival and changes in growth of juvenile tench (Tinca tinca L.) fed defined diets commonly used to culture non-cyprinid species. Journal of Applied Ichthyology, 2003, 19, 149-151.	0.7	25
5	Dietary level of fibre and age at weaning affect the proliferation of Clostridium perfringens in the caecum, the incidence of Epizootic Rabbit Enteropathy and the performance of fattening rabbits. Animal Feed Science and Technology, 2009, 153, 131-140.	2.2	23
6	Effect of substitution of a soybean hull and grape seed meal mixture for traditional fiber sources on digestion and performance of growing rabbits and lactating does1. Journal of Animal Science, 2007, 85, 181-187.	0.5	22
7	Effect of feed restriction or feeding high-fibre diet during the rearing period on body composition, serum parameters and productive performance of rabbit does. Animal Feed Science and Technology, 2011, 163, 67-76.	2.2	20
8	Effect of a reduction of dietary particle size by substituting a mixture of fibrous by-products for lucerne hay on performance and digestion of growing rabbits and lactating does. Livestock Science, 2006, 100, 242-250.	1.6	18
9	Nutritional digestive disturbances in weaner rabbits. Animal Feed Science and Technology, 2012, 173, 102-110.	2.2	18
10	Performance response of lactating and growing rabbits to dietary threonine content. Animal Feed Science and Technology, 1998, 70, 151-160.	2.2	17
11	Effects of a lignin-rich fibre diet on productive, reproductive and endocrine parameters in nulliparous rabbit does. Livestock Science, 2009, 123, 107-115.	1.6	17
12	Effect of dietary soluble fibre and n-6/n-3 fatty acid ratio on growth performance and nitrogen and energy retention efficiency in growing rabbits. Animal Feed Science and Technology, 2018, 239, 44-54.	2.2	13
13	The effect of remating interval and weaning age on the reproductive performance of rabbit does. Animal Research, 2002, 51, 517-523.	0.6	11
14	Effect of level of fibre and type of grinding on the performance of rabbit does and their litters during the first three lactations. Livestock Science, 2010, 129, 186-193.	1.6	11
15	Effect of type of grinding of barley and dehydrated alfalfa on performance, digestion, and crude mucin ileal concentration in growing rabbits1. Journal of Animal Science, 2011, 89, 2472-2484.	0.5	11
16	Effect of dietary type and level of fibre on rabbit carcass yield and its microbiological characteristics. Livestock Science, 2012, 145, 7-12.	1.6	11
17	Effect of feed restriction on performance, carcass yield and nitrogen and energy balance in growing rabbits. Livestock Science, 2020, 241, 104278.	1.6	10
18	Effect of pre- and post-weaning dietary supplementation with arginine and glutamine on rabbit performance and intestinal health. BMC Veterinary Research, 2019, 15, 199.	1.9	9

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#	Article	IF	CITATIONS
19	Follicular, Oocyte and Embryo Features Related to Metabolic Status in Primiparous Lactating does Fed with High-Fibre Rearing Diets. Reproduction in Domestic Animals, 2009, 45, e91-e100.	1.4	8
20	Effect of level of soluble fiber and n-6/n-3 fatty acid ratio on performance of rabbit does and their litters. Journal of Animal Science, 2018, 96, 1084-1100.	0.5	7
21	Effect of dietary supplementation with arginine and glutamine on the performance of rabbit does and their litters during the first three lactations. Animal Feed Science and Technology, 2017, 227, 84-94.	2.2	6
22	Challenges in rabbit doe feeding, including the young doe. World Rabbit Science, 2022, 30, 13-34.	0.6	6
23	Effect of grinding size of barley and dehydrated alfalfa on performance and body composition of does during their early reproductive cycles. Livestock Science, 2011, 140, 55-61.	1.6	5
24	Effect of dietary soluble fibre level and n-6/n-3 fatty acid ratio on digestion and health in growing rabbits. Animal Feed Science and Technology, 2019, 255, 114222.	2.2	4
25	Characterisation of Clostridium perfringens presence and concentration of its $\hat{i}_{\pm}$ -toxin in the caecal contents of fattening rabbits suffering from digestive diseases. World Rabbit Science, 2011, 19, .	0.6	4
26	Protein digestion , 2010, , 39-55.		4
27	Effect of arginine and glutamine supplementation on performance, health and nitrogen and energy balance in growing rabbits. Animal Feed Science and Technology, 2019, 247, 63-73.	2.2	3
28	Effect of Dietary Insoluble and Soluble Fibre on Growth Performance, Digestibility, and Nitrogen, Energy, and Mineral Retention Efficiency in Growing Rabbits. Animals, 2020, 10, 1346.	2.3	3
29	Effect of Type and Dietary Fat Content on Rabbit Growing Performance and Nutrient Retention from 34 to 63 Days Old. Animals, 2021, 11, 3389.	2.3	3
30	Relationship between Body Chemical Composition and Reproductive Traits in Rabbit Does. Animals, 2021, 11, 2299.	2.3	1
31	Evaluation of two type of collaborative activities in the subject Zootecnia I. Procedia, Social and Behavioral Sciences, 2010, 2, 2181-2184.	0.5	0