

Nuria Nicodemus

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8608647/publications.pdf>

Version: 2024-02-01

31
papers

397
citations

759055

12
h-index

794469

19
g-index

31
all docs

31
docs citations

31
times ranked

301
citing authors

#	ARTICLE	IF	CITATIONS
1	Performance response of lactating and growing rabbits to dietary lignin content. <i>Animal Feed Science and Technology</i> , 1999, 80, 43-54.	1.1	40
2	Effect of substitution of starch for fiber and fat in isoenergetic diets on nutrient digestibility and reproductive performance of rabbits. <i>Journal of Animal Science</i> , 1995, 73, 1131-1137.	0.2	37
3	Effect of early feed restriction on performance and health status in growing rabbits slaughtered at 2 kg live-weight. <i>World Rabbit Science</i> , 2010, 18, .	0.1	30
4	Survival and changes in growth of juvenile tench (<i>Tinca tinca</i> L.) fed defined diets commonly used to culture non-cyprinid species. <i>Journal of Applied Ichthyology</i> , 2003, 19, 149-151.	0.3	25
5	Dietary level of fibre and age at weaning affect the proliferation of <i>Clostridium perfringens</i> in the caecum, the incidence of Epizootic Rabbit Enteropathy and the performance of fattening rabbits. <i>Animal Feed Science and Technology</i> , 2009, 153, 131-140.	1.1	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 does ¹ . <i>Journal of Animal Science</i> , 2007, 85, 181-187.	0.2	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. <i>Animal Feed Science and Technology</i> , 2011, 163, 67-76.	1.1	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. <i>Livestock Science</i> , 2006, 100, 242-250.	0.6	18
9	Nutritional digestive disturbances in weaner rabbits. <i>Animal Feed Science and Technology</i> , 2012, 173, 102-110.	1.1	18
10	Performance response of lactating and growing rabbits to dietary threonine content. <i>Animal Feed Science and Technology</i> , 1998, 70, 151-160.	1.1	17
11	Effects of a lignin-rich fibre diet on productive, reproductive and endocrine parameters in nulliparous rabbit does. <i>Livestock Science</i> , 2009, 123, 107-115.	0.6	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. <i>Animal Feed Science and Technology</i> , 2018, 239, 44-54.	1.1	13
13	The effect of remating interval and weaning age on the reproductive performance of rabbit does. <i>Animal Research</i> , 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. <i>Livestock Science</i> , 2010, 129, 186-193.	0.6	11
15	Effect of type of grinding of barley and dehydrated alfalfa on performance, digestion, and crude mucin ileal concentration in growing rabbits ¹ . <i>Journal of Animal Science</i> , 2011, 89, 2472-2484.	0.2	11
16	Effect of dietary type and level of fibre on rabbit carcass yield and its microbiological characteristics. <i>Livestock Science</i> , 2012, 145, 7-12.	0.6	11
17	Effect of feed restriction on performance, carcass yield and nitrogen and energy balance in growing rabbits. <i>Livestock Science</i> , 2020, 241, 104278.	0.6	10
18	Effect of pre- and post-weaning dietary supplementation with arginine and glutamine on rabbit performance and intestinal health. <i>BMC Veterinary Research</i> , 2019, 15, 199.	0.7	9

#	ARTICLE	IF	CITATIONS
19	Follicular, Oocyte and Embryo Features Related to Metabolic Status in Primiparous Lactating does Fed with High-Fibre Rearing Diets. <i>Reproduction in Domestic Animals</i> , 2009, 45, e91-e100.	0.6	8
20	Effect of level of soluble fiber and n-6/n-3 fatty acid ratio on performance of rabbit does and their litters. <i>Journal of Animal Science</i> , 2018, 96, 1084-1100.	0.2	7
21	Effect of dietary supplementation with arginine and glutamine on the performance of rabbit does and their litters during the first three lactations. <i>Animal Feed Science and Technology</i> , 2017, 227, 84-94.	1.1	6
22	Challenges in rabbit doe feeding, including the young doe. <i>World Rabbit Science</i> , 2022, 30, 13-34.	0.1	6
23	Effect of grinding size of barley and dehydrated alfalfa on performance and body composition of does during their early reproductive cycles. <i>Livestock Science</i> , 2011, 140, 55-61.	0.6	5
24	Effect of dietary soluble fibre level and n-6/n-3 fatty acid ratio on digestion and health in growing rabbits. <i>Animal Feed Science and Technology</i> , 2019, 255, 114222.	1.1	4
25	Characterisation of <i>Clostridium perfringens</i> presence and concentration of its $\hat{\pm}$ -toxin in the caecal contents of fattening rabbits suffering from digestive diseases. <i>World Rabbit Science</i> , 2011, 19, .	0.1	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. <i>Animal Feed Science and Technology</i> , 2019, 247, 63-73.	1.1	3
28	Effect of Dietary Insoluble and Soluble Fibre on Growth Performance, Digestibility, and Nitrogen, Energy, and Mineral Retention Efficiency in Growing Rabbits. <i>Animals</i> , 2020, 10, 1346.	1.0	3
29	Effect of Type and Dietary Fat Content on Rabbit Growing Performance and Nutrient Retention from 34 to 63 Days Old. <i>Animals</i> , 2021, 11, 3389.	1.0	3
30	Relationship between Body Chemical Composition and Reproductive Traits in Rabbit Does. <i>Animals</i> , 2021, 11, 2299.	1.0	1
31	Evaluation of two type of collaborative activities in the subject Zootecnia I. <i>Procedia, Social and Behavioral Sciences</i> , 2010, 2, 2181-2184.	0.5	0