

CITATION REPORT

List of articles citing

Effect of early feed restriction on performance and health status in growing rabbits slaughtered at 2 kg live-weight

DOI: 10.4995/wrs.2010.778

World Rabbit Science, 2010, 18, .

Source: <https://exaly.com/paper-pdf/90052019/citation-report.pdf>

Version: 2024-04-27

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
29	Feed intake limitation strategies for the growing rabbit: effect on feeding behaviour, welfare, performance, digestive physiology and health: a review. <i>Animal</i> , 2012 , 6, 1407-19	3.1	57
28	Effect of substitution of medium-chain organic acids for zinc bacitracin in a diet containing colistin on performance and development of intestinal lymphoid tissues in growing rabbits experimentally infected with <i>Escherichia coli</i> O103 and <i>Clostridium perfringens</i> toxinotype A. <i>Animal Feed Science and Technology</i> , 2012 , 174, 174-181	3	4
27	Increasing the digestible energy intake under a restriction strategy improves the feed conversion ratio of the growing rabbit without negatively impacting the health status. <i>Livestock Science</i> , 2014 , 169, 96-105	1.7	23
26	Effects of temporary intensive feed restriction on performance, nutrient digestibility and carcass criteria of growing male Californian rabbits. <i>Archives of Animal Nutrition</i> , 2015 , 69, 69-78	2.7	10
25	Effect of feed restriction programs and slaughter age on digestive efficiency, growth performance and body composition of growing rabbits. <i>Animal Feed Science and Technology</i> , 2016 , 222, 194-203	3	12
24	Feed composition at the onset of feeding behaviour influences slaughter weight in rabbits. <i>Livestock Science</i> , 2016 , 184, 97-102	1.7	2
23	Improving feed efficiency in rabbit production, a review on nutritional, technico-economical, genetic and environmental aspects. <i>Animal Feed Science and Technology</i> , 2017 , 225, 109-122	3	28
22	Interaction of direct and social genetic effects with feeding regime in growing rabbits. <i>Genetics Selection Evolution</i> , 2017 , 49, 58	4.9	12
21	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	3	9
20	The effect of limited feed intake on carcass yield and meat quality in early weaned rabbits. <i>Italian Journal of Animal Science</i> , 2019 , 18, 381-388	2.2	10
19	Effect of feed restriction on the environmental variability of birth weight in divergently selected lines of mice. <i>Genetics Selection Evolution</i> , 2019 , 51, 27	4.9	2
18	Effects of time-based feed restriction on morbidity, mortality, performance and meat quality of growing rabbits housed in collective systems. <i>Animal</i> , 2020 , 14, 626-635	3.1	7
17	Effect of feed restriction on performance, carcass yield and nitrogen and energy balance in growing rabbits. <i>Livestock Science</i> , 2020 , 241, 104278	1.7	5
16	Time-based feed restriction and group composition in growing rabbits: Effects on feed intake pattern, growth performance, carcass traits and meat quality. <i>Livestock Science</i> , 2020 , 239, 104086	1.7	6
15	Effect of feed restriction on growth performance, carcass traits, and some hematological and blood biochemical parameters in growing rabbits. <i>Animal Biotechnology</i> , 2021 , 1-10	1.4	1
14	Impact of feed restriction and fragmented feed distribution on performance, intake behaviour and digestion of the growing rabbit. <i>Animal</i> , 2021 , 15, 100270	3.1	1
13	The value of gut microbiota to predict feed efficiency and growth of rabbits under different feeding regimes. <i>Scientific Reports</i> , 2021 , 11, 19495	4.9	0

12	Dietary effect of short-chain organic acids on growth performance, mortality and development of intestinal lymphoid tissues in young non-medicated rabbits. <i>World Rabbit Science</i> , 2011 , 19,	0.9	6
11	Impact of rearing management on health in domestic rabbits: a review. <i>World Rabbit Science</i> , 2013 , 21,	0.9	13
10	Effect of feed restriction and different crude protein sources on the performance, health status and carcass traits of growing rabbits. <i>World Rabbit Science</i> , 2015 , 23, 263	0.9	8
9	Effects of a short-term feed restriction on growth performance, blood metabolites and hepatic IGF-1 levels in growing rabbits. <i>World Rabbit Science</i> , 2017 , 25, 233	0.9	3
8	Effect of feed restriction and feeding plans on performance, slaughter traits and body composition of growing rabbits. <i>World Rabbit Science</i> , 2017 , 25, 113	0.9	16
7	Time-based restriction and refeeding programmes in growing rabbits: Effects on feeding behaviour, feed efficiency, nutrient digestibility, and caecal fermentative activity. <i>Animal Feed Science and Technology</i> , 2021 , 282, 115128	3	1
6	Genotype by feeding regimen interactions for slaughter traits in rabbit and expected responses under restricted and full feeding.. <i>Journal of Animal Breeding and Genetics</i> , 2022 ,	2.9	0
5	A 3-week post-weaning restricted feeding as alternative to an ad libitum antibiotic-medicated feed: Effects on growth, carcass and meat of rabbits differing in genotype and slaughter age. <i>Livestock Science</i> , 2022 , 261, 104958	1.7	
4	The effect of barnacles powder as a source of protein feed substitution against the digestibility of crude protein and crude fiber on male rabbits rex. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022 , 1036, 012020	0.3	
3	Potential feed substitute of Cirripedia sp. flour on body weight gain, feed conversion ratio, feed consumption of buck. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022 , 1036, 012027	0.3	
2	Marine Macroalgae in Rabbit Nutrition A Valuable Feed in Sustainable Farming. 2022 , 12, 2346		1
1	Effects of feeding methods on growth and slaughter performance, blood biochemical indices, and intestinal morphology in Minxian black rabbits (<i>Oryctolagus cuniculus</i>). 2023 , 55,		0