

Chong Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4216350/publications.pdf>

Version: 2024-02-01

15
papers

385
citations

1040056

9
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1199594

12
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all docs

15
docs citations

15
times ranked

447
citing authors

#	ARTICLE	IF	CITATIONS
1	Developmental changes of nutrient digestion in young lambs are influenced by weaning and associated with intestinal microbiota. <i>Animal Biotechnology</i> , 2023, 34, 1362-1376.	1.5	4
2	Effects of starter feeding and early weaning on developmental expressions of <i>IGF-I</i> gene in liver and <i>IGF-IR</i> gene in rumen of lambs from birth to eighty-four days of age. <i>Animal Biotechnology</i> , 2022, , 1-8.	1.5	0
3	Periodical Changes of Feces Microbiota and Its Relationship with Nutrient Digestibility in Early Lambs. <i>Animals</i> , 2022, 12, 1770.	2.3	2
4	Exploring the Ruminal Microbial Community Associated with Fat Deposition in Lambs. <i>Animals</i> , 2021, 11, 3584.	2.3	4
5	The functional development of the rumen is influenced by weaning and associated with ruminal microbiota in lambs. <i>Animal Biotechnology</i> , 2020, , 1-17.	1.5	20
6	Molecular Characterization and Expression Profiles of the Ovine <i>LH1²</i> Gene and Its Association with Litter Size in Chinese Indigenous Small-Tailed Han Sheep. <i>Animals</i> , 2020, 10, 460.	2.3	9
7	The effects of milk replacer allowance and weaning age on the performance, nutrients digestibility, and ruminal microbiota communities of lambs. <i>Animal Feed Science and Technology</i> , 2019, 257, 114263.	2.2	16
8	An intensive milk replacer feeding program benefits immune response and intestinal microbiota of lambs during weaning. <i>BMC Veterinary Research</i> , 2018, 14, 366.	1.9	18
9	Effect of Early Weaning on the Intestinal Microbiota and Expression of Genes Related to Barrier Function in Lambs. <i>Frontiers in Microbiology</i> , 2018, 9, 1431.	3.5	47
10	Association of residual feed intake with growth and slaughtering performance, blood metabolism, and body composition in growing lambs. <i>Scientific Reports</i> , 2017, 7, 12681.	3.3	49
11	Effects of early feeding on the host rumen transcriptome and bacterial diversity in lambs. <i>Scientific Reports</i> , 2016, 6, 32479.	3.3	148
12	Effects of starter feeding and early weaning on GHR mRNA expression in liver and rumen of lambs from birth to 84 days of age. <i>Archives of Animal Nutrition</i> , 2016, 70, 239-248.	1.8	2
13	Effects of lamb early starter feeding on the expression of genes involved in volatile fatty acid transport and pH regulation in rumen tissue. <i>Animal Feed Science and Technology</i> , 2016, 217, 27-35.	2.2	13
14	Polymorphisms of the Ovine <i>BMPR-1B</i> , <i>BMP-15</i> and <i>FSHR</i> and Their Associations with Litter Size in Two Chinese Indigenous Sheep Breeds. <i>International Journal of Molecular Sciences</i> , 2015, 16, 11385-11397.	4.1	43
15	Molecular characterization, expression profiles of the ovine <i>FSHR</i> gene and its association with litter size. <i>Molecular Biology Reports</i> , 2014, 41, 7749-7754.	2.3	10