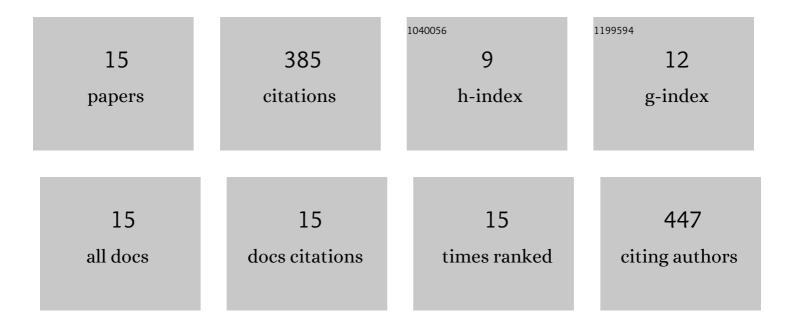
Chong Li

List of Publications by Year in descending order

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CHONCLI

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