

Seong-Shin Lee

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

77
citations

1684188

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1588992

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all docs

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docs citations

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times ranked

55
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Oil Sources on In Vitro Fermentation, Microbes, Greenhouse Gas, and Fatty Acid Profile in the Rumen. <i>Fermentation</i> , 2022, 8, 242.	3.0	0
2	Effects of Inoculants Producing Antifungal and Carboxylesterase Activities on Corn Silage and Its Shelf Life against Mold Contamination at Feed-Out Phase. <i>Microorganisms</i> , 2021, 9, 558.	3.6	5
3	Effects of Essential Fatty Acid Supplementation on in vitro Fermentation Indices, Greenhouse Gas, Microbes, and Fatty Acid Profiles in the Rumen. <i>Frontiers in Microbiology</i> , 2021, 12, 637220.	3.5	3
4	Impact of Supplementary Microbial Additives Producing Antimicrobial Substances and Digestive Enzymes on Growth Performance, Blood Metabolites, and Fecal Microflora of Weaning Pigs. <i>Animals</i> , 2021, 11, 1217.	2.3	2
5	Application of Selected Inoculant Producing Antifungal and Fibrinolytic Substances on Rye Silage with Different Wilting Time. <i>Processes</i> , 2021, 9, 879.	2.8	3
6	Application of lactic acid bacteria producing antifungal substance and carboxylesterase on whole crop rice silage with different dry matter. <i>Animal Bioscience</i> , 2021, 34, 1029-1037.	2.0	3
7	Improvement of Conception Rate on Hanwoo Cows; The Key Hormones and Novel Estrus Detector. <i>Journal of Animal Science and Technology</i> , 2021, 63, 1265-1274.	2.5	1
8	Effects of Wormwood (<i>Artemisia montana</i>) Essential Oils on Digestibility, Fermentation Indices, and Microbial Diversity in the Rumen. <i>Microorganisms</i> , 2020, 8, 1605.	3.6	8
9	Dual-Purpose Inoculants and Their Effects on Corn Silage. <i>Microorganisms</i> , 2020, 8, 765.	3.6	19
10	Effects of wild or mutated inoculants on rye silage and its rumen fermentation indices. <i>Asian-Australasian Journal of Animal Sciences</i> , 2020, 33, 949-956.	2.4	14
11	Effects of inoculant application on fermentation quality and rumen digestibility of high moisture sorghum-sudangrass silage. <i>Journal of Applied Animal Research</i> , 2019, 47, 486-491.	1.2	10
12	Temperature and microbial changes of corn silage during aerobic exposure. <i>Asian-Australasian Journal of Animal Sciences</i> , 2019, 32, 988-995.	2.4	9