

Jeong Jae Lee

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

126
citations

1307594

7
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1281871

11
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docs citations

13
times ranked

112
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Dietary Carbohydrases on Fecal Microbiome Composition of Lactating Sows and Their Piglets. <i>Journal of Microbiology and Biotechnology</i> , 2022, 32, 776-782.	2.1	1
2	Germplasm evaluation of Kenaf (<i>Hibiscus cannabinus</i>) for alternative biomass for cellulosic ethanol production. <i>GCB Bioenergy</i> , 2021, 13, 201-210.	5.6	7
3	Dietary Glutamic Acid Modulates Immune Responses and Gut Health of Weaned Pigs. <i>Animals</i> , 2021, 11, 504.	2.3	13
4	Effects of dietary inactivated probiotics on growth performance and immune responses of weaned pigs. <i>Journal of Animal Science and Technology</i> , 2021, 63, 520-530.	2.5	20
5	Dietary Yeast Cell Wall Improves Growth Performance and Prevents of Diarrhea of Weaned Pigs by Enhancing Gut Health and Anti-Inflammatory Immune Responses. <i>Animals</i> , 2021, 11, 2269.	2.3	13
6	Potential use of ground brown rice for weanling pigs. <i>Journal of Animal Science</i> , 2021, 99, .	0.5	2
7	Dietary protease improves growth performance, nutrient digestibility, and intestinal morphology of weaned pigs. <i>Journal of Animal Science and Technology</i> , 2020, 62, 21-30.	2.5	28
8	Effects of dietary protease on immune responses of weaned pigs. <i>Journal of Animal Science and Technology</i> , 2020, 62, 174-179.	2.5	13
9	Dietary protease improves growth rate and protein digestibility of growing-finishing pigs. <i>Journal of Animal Science and Technology</i> , 2020, 62, 313-320.	2.5	10
10	Effects of dietary carbohydrases on productive performance and immune responses of lactating sows and their piglets. <i>Journal of Animal Science and Technology</i> , 2019, 61, 359-365.	2.5	9
11	Effects of different gestation housing types on reproductive performance of sows. <i>Animal Science Journal</i> , 2018, 89, 722-726.	1.4	3
12	Spray-dried plasma attenuates inflammation and lethargic behaviors of pregnant mice caused by lipopolysaccharide. <i>PLoS ONE</i> , 2018, 13, e0203427.	2.5	7