

# Dongyou Yu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2376022/publications.pdf>

Version: 2024-02-01

8  
papers

160  
citations

1307594  
7  
h-index

1588992  
8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

189  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of High-Dose of Copper Amino Acid Complex on Laying Performance, Hematological and Biochemical Parameters, Organ Index, and Histopathology in Laying Hens. <i>Biological Trace Element Research</i> , 2021, 199, 3045-3052.	3.5	10
2	Probiotic <i>Paenibacillus polymyxa</i> 10 and <i>Lactobacillus plantarum</i> 16 enhance growth performance of broilers by improving the intestinal health. <i>Animal Nutrition</i> , 2021, 7, 829-840.	5.1	42
3	<i>Lactobacillus rhamnosus</i> GG promotes M1 polarization in murine bone marrow-derived macrophages by activating TLR2/MyD88/MAPK signaling pathway. <i>Animal Science Journal</i> , 2020, 91, e13439.	1.4	16
4	Optimal dietary copper requirements and relative bioavailability for weanling pigs fed either copper proteinate or tribasic copper chloride. <i>Journal of Animal Science and Biotechnology</i> , 2020, 11, 54.	5.3	16
5	Effects of low-dose organic trace minerals on performance, mineral status, and fecal mineral excretion of sows. <i>Asian-Australasian Journal of Animal Sciences</i> , 2020, 33, 132-138.	2.4	12
6	Low-dose of organic trace minerals reduced fecal mineral excretion without compromising performance of laying hens. <i>Asian-Australasian Journal of Animal Sciences</i> , 2020, 33, 588-596.	2.4	22
7	Effects of compound organic acid calcium on growth performance, hepatic antioxidation and intestinal barrier of male broilers under heat stress. <i>Asian-Australasian Journal of Animal Sciences</i> , 2020, 33, 1156-1166.	2.4	4
8	Effects of Replacing of Inorganic Trace Minerals by Organically Bound Trace Minerals on Growth Performance, Tissue Mineral Status, and Fecal Mineral Excretion in Commercial Grower-Finisher Pigs. <i>Biological Trace Element Research</i> , 2016, 173, 316-324.	3.5	38