

Xiaoli Wan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3983370/publications.pdf>

Version: 2024-02-01

9
papers

165
citations

1307594

7
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

135
citing authors

#	ARTICLE	IF	CITATIONS
1	Dietary enzymatically treated <i>Artemisia annua</i> L. improves meat quality, antioxidant capacity and energy status of breast muscle in heat-stressed broilers. <i>Journal of the Science of Food and Agriculture</i> , 2018, 98, 3715-3721.	3.5	43
2	Effects of enzymatically treated <i>Artemisia annua</i> L. on growth performance and some blood parameters of broilers exposed to heat stress. <i>Animal Science Journal</i> , 2017, 88, 1239-1246.	1.4	33
3	Effects of lycopene on abdominal fat deposition, serum lipids levels and hepatic lipid metabolism-related enzymes in broiler chickens. <i>Animal Bioscience</i> , 2021, 34, 385-392.	2.0	23
4	Dietary Lycopene Supplementation Could Alleviate Aflatoxin B1 Induced Intestinal Damage through Improving Immune Function and Anti-Oxidant Capacity in Broilers. <i>Animals</i> , 2021, 11, 3165.	2.3	23
5	Evaluation of the protective effect of lycopene on growth performance, intestinal morphology, and digestive enzyme activities of aflatoxinB ₁ challenged broilers. <i>Animal Science Journal</i> , 2021, 92, e13540.	1.4	15
6	Effects of vitamin A supplementation in the diet of breeding geese on offspring intestinal tissue morphology and immune performance. <i>Asian-Australasian Journal of Animal Sciences</i> , 2020, 33, 1463-1469.	2.4	9
7	Selenomethionine Improves Antioxidant Capacity of Breast Muscle in Geese Via Stimulating Glutathione System and Thiol Pool. <i>Biological Trace Element Research</i> , 2020, 198, 253-259.	3.5	7
8	Lycopene alleviates aflatoxin B ₁ induced liver damage through inhibiting cytochrome 450 isozymes and improving detoxification and antioxidant systems in broiler chickens. <i>Italian Journal of Animal Science</i> , 2022, 21, 31-40.	1.9	7
9	Hyperhomocysteinemia Induced by Methionine Excess is Effectively Suppressed by Betaine in Geese. <i>Animals</i> , 2020, 10, 1642.	2.3	5