

Jintao Wei

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6946423/publications.pdf>

Version: 2024-02-01

9
papers

115
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

58
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of diets with various levels of forage rape (<i>Brassica</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 507 <sc>Hu</sc> lambs. Journal of the Science of Food and Agriculture, 2022, 102, 1281-1291.	3.5	11
2	Effects of magnolol and honokiol blend on performance, egg quality, hepatic lipid metabolism, and intestinal morphology of hens at late laying cycle. Animal, 2022, 16, 100532.	3.3	11
3	Effects of magnolol on egg production, egg quality, antioxidant capacity, and intestinal health of laying hens in the late phase of the laying cycle. Poultry Science, 2021, 100, 835-843.	3.4	38
4	Supplemental magnolol or honokiol attenuates adverse effects in broilers infected with <i>Salmonella pullorum</i> by modulating mucosal gene expression and the gut microbiota. Journal of Animal Science and Biotechnology, 2021, 12, 87.	5.3	7
5	Effect of chlorogenic acid on intestinal inflammation, antioxidant status, and microbial community of young hens challenged with acute heat stress. Animal Science Journal, 2021, 92, e13619.	1.4	22
6	Maternal magnolol supplementation alters placental morphology, promotes placental angiogenesis during mid-gestation and improves offspring growth in a pregnant mouse model. Reproductive Biology, 2021, 21, 100567.	1.9	4
7	Supplemental magnolol improves the antioxidant capacity and intestinal health of broiler chickens. Animal Science Journal, 2021, 92, e13665.	1.4	6
8	Effects of ramie at various levels on ruminal fermentation and rumen microbiota of goats. Food Science and Nutrition, 2020, 8, 1628-1635.	3.4	5
9	Effects of dietary ramie level on growth performance, serum biochemical indices, and meat quality of Boer goats. Tropical Animal Health and Production, 2019, 51, 1935-1941.	1.4	11