

W G Xia

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

168
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

170
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of dietary inclusion of cassava starch-extraction-residue meal on egg production, egg quality, oxidative status, and yolk fatty acid profile in laying ducks. <i>Poultry Science</i> , 2022, , 102015.	3.4	1
2	Effects of maternal and progeny dietary selenium supplementation on growth performance and antioxidant capacity in ducklings. <i>Poultry Science</i> , 2021, 101, 101574.	3.4	5
3	Dietary calcium deficiency suppresses follicle selection in laying ducks through mechanism involving cyclic adenosine monophosphate-mediated signaling pathway. <i>Animal</i> , 2020, 14, 2100-2108.	3.3	7
4	The effects of dietary Se on productive and reproductive performance, tibial quality, and antioxidant capacity in laying duck breeders. <i>Poultry Science</i> , 2020, 99, 3971-3978.	3.4	10
5	Estimation of calcium requirements for optimal productive and reproductive performance, eggshell and tibial quality in egg-type duck breeders. <i>Animal</i> , 2019, 13, 2207-2215.	3.3	13
6	Productivity, reproductive performance, and fat deposition of laying duck breeders in response to concentrations of dietary energy and protein. <i>Poultry Science</i> , 2019, 98, 3729-3738.	3.4	13
7	Dietary curcumin enhances intestinal antioxidant capacity in ducklings via altering gene expression of antioxidant and key detoxification enzymes. <i>Poultry Science</i> , 2019, 98, 3705-3714.	3.4	22
8	Effects of curcumin on performance, antioxidation, intestinal barrier and mitochondrial function in ducks fed corn contaminated with ochratoxin A. <i>Animal</i> , 2019, 13, 42-52.	3.3	62
9	Evaluation of dietary calcium requirements for laying Longyan shelducks. <i>Poultry Science</i> , 2015, 94, 2932-2937.	3.4	13
10	Effects of rice bran on performance, egg quality, oxidative status, yolk fatty acid composition, and fatty acid metabolism-related gene expression in laying ducks. <i>Poultry Science</i> , 2015, 94, 2944-2951.	3.4	22