Mostafa faghani

List of Publications by Year in descending order

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1307366 1588896 9 105 7 8 citations g-index h-index papers 9 9 9 154 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Use of yellow mealworm (Tenebrio molitor) as a protein source on growth performance, carcass traits, meat quality and intestinal morphology of Japanese quails (Coturnix japonica). Veterinary and Animal Science, 2019, 8, 100066.	0.6	26
2	Evaluation of thyme and ajwain as antibiotic growth promoter substitutions on growth performance, carcass characteristics and serum biochemistry in Japanese quails (Coturnix japonica). Animal Nutrition, 2018, 4, 79-83.	2.1	17
3	Evaluation of cottonseed bioactive peptides on growth performance, carcase traits, immunity, total antioxidant activity of serum and intestinal morphology in broiler chickens. Italian Journal of Animal Science, 2020, 19, 1375-1386.	0.8	14
4	Effects of black seed (Nigella sativa), ginger (Zingiber officinale) and cone flower (Echinacea) Tj ETQq0 0 0 rgBT (Medicina Veterinaria E Zootecnia, 2018, 70, 199-204.	Overlock 0.1	10 Tf 50 627 13
5	Effects of periodical application of bioactive peptides derived from cottonseed on performance, immunity, total antioxidant activity of serum and intestinal development of broilers. Animal Nutrition, 2021, 7, 134-141.	2.1	11
6	Productive performance, egg-related indices, blood profiles, and interferon-Æ" gene expression of laying Japanese quails fed on Tenebrio molitor larva meal as a replacement for fish meal. Italian Journal of Animal Science, 2020, 19, 274-281.	0.8	10
7	Association of Promoter Polymorphisms -765G/C and -1195A/G with Migraine. Iranian Journal of Public Health, 2016, 45, 1625-1635.	0.3	7
8	The association of VEGF rs833061 and rs2010963 polymorphisms with susceptibility to colorectal cancer in an Iranian population. Cancer Epidemiology, 2021, 75, 102041.	0.8	6
9	Investigation of different levels of cholecalciferol and its metabolite in calcium and phosphorus deficient diets on growth performance, tibia bone ash and development of tibial dyschondroplasia in broilers. Acta Scientiarum - Animal Sciences, 0, 43, e48816.	0.3	1