## Ahmad Ahmadi

List of Publications by Year in descending order

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1125271 1477746 17 171 13 6 citations h-index g-index papers 17 17 17 161 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Effect of Different Sources and Levels of Zinc on Egg Quality and Laying Hen Performance. Pakistan Journal of Biological Sciences, 2007, 10, 3476-3478.	0.2	50
2	Detection of single nucleotide polymorphisms at major prolificacy genes in the Mehraban sheep and association with litter size. Annals of Animal Science, 2018, 18, 685-698.	0.6	25
3	A new mutation in exon 2 of the bone morphogenetic protein 15 gene is associated with increase in prolificacy of Mehraban and Lori sheep. Tropical Animal Health and Production, 2015, 47, 855-860.	0.5	19
4	Comparison of regression tree-based methods in genomic selection. Journal of Genetics, 2021, 100, 1.	0.4	18
5	Transcriptome analysis of ovine granulosa cells reveals differences between small antral follicles collected during the follicular and luteal phases. Theriogenology, 2018, 108, 103-117.	0.9	16
6	Analysis of protein-protein interaction network based on transcriptome profiling of ovine granulosa cells identifies candidate genes in cyclic recruitment of ovarian follicles. Journal of Animal Science and Technology, 2018, 60, 11.	0.8	10
7	<b>Evaluation of biochemical parameters and productive performance of japanese quail in response to the replacement of soybean meal with canola meal. Acta Scientiarum - Animal Sciences, 2017, 39, 51.</b>	0.3	6
8	Performance and Egg Quality of Laying Hens Affected by Different Sources of Phytase. Pakistan Journal of Biological Sciences, 2008, 11, 2286-2288.	0.2	6
9	Effect of dietary cobalt supplementation on plasma and rumen metabolites in Mehraban lambs. Small Ruminant Research, 2010, 90, 170-173.	0.6	5
10	Effect of Feeding Programs on Broilers Cobb and Arbor Acres plus Performance. International Journal of Poultry Science, 2010, 9, 795-800.	0.6	5
11	Protein Pattern and Urease Activity of Two Types of Soybean Meal on Protein Digestibility and Chicken Performance. Journal of Applied Animal Research, 2009, 35, 45-48.	0.4	4
12	Polymorphism identification in ovine KISS1R/GPR54 gene among pure and crossbreeds of Iranian sheep. Small Ruminant Research, 2019, 173, 23-29.	0.6	2
13	The Availability of Energy and Protein, with Respect to Uric Acid, of Yellow-seeded Rapeseed Meal in Broiler Diets. Asian-Australasian Journal of Animal Sciences, 2008, 21, 1624-1628.	2.4	2
14	Amino Acid Digestibility and Energy Value of Yellow-seeded Rapeseed Meal in Broiler Chicken Performance. Journal of Applied Animal Research, 2008, 33, 21-24.	0.4	1
15	Composition of Metabolic Energy Value and Amino Acid Digestibility of Wheat, Wheat Screening and Barley Between Ileum and Faces of Broiler Chicken. Journal of Poultry Science, 2009, 46, 188-192.	0.7	1
16	Construction of protein–protein interaction network based on transcriptome profiling of ovine granulosa cells during the sheep's anestrus phase. Frontiers in Biology, 2018, 13, 215-225.	0.7	1
17	Molting method alternative and detection of estrogen receptors by immunohistochemical methods on molted layers. Tropical Animal Health and Production, 2021, 53, 96.	0.5	O