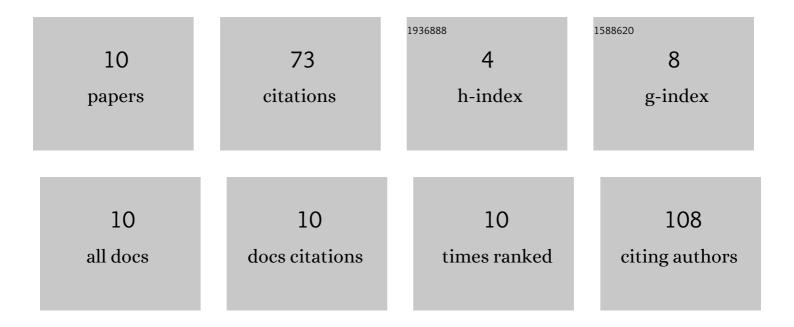
Ali A Alamouti

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8554327/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Deep transcriptome analysis using RNA-Seq suggests novel insights into molecular aspects of fat-tail metabolism in sheep. Scientific Reports, 2019, 9, 9203.	1.6	34
2	A meta-analysis and meta-regression of the effects of vitamin E supplementation on serum enrichment, udder health, milk yield, and reproductive performance of transition cows. Journal of Dairy Science, 2020, 103, 6157-6166.	1.4	10
3	Effects of reducing crude protein concentration in starter feed containing constant rumen undegradable protein on dairy calves performance. Journal of Animal Physiology and Animal Nutrition, 2020, 104, 1287-1293.	1.0	7
4	Encapsulation of soybean meal with fats enriched in palmitic and stearic acids: effects on rumen-undegraded protein and <i>in vitro</i> intestinal digestibility. Archives of Animal Nutrition, 2019, 73, 158-169.	0.9	5
5	Maternal supplementation with fish oil modulates inflammation-related MicroRNAs and genes in suckling lambs. Tropical Animal Health and Production, 2020, 52, 1561-1572.	0.5	5
6	Effectiveness of chopped lucerne hay as a moisture absorbent for low dryâ€matter maize silage: Effluent reduction, fermentation quality and intake by sheep. Grass and Forage Science, 2018, 73, 406-412.	1.2	4
7	Effects of wheat straw particle size as a free-choice provision on growth performance and feeding behaviors of dairy calves. Animal, 2021, 15, 100128.	1.3	3
8	Metabolic and molecular responses to calcium soap of fish oil fed to ewes during peripartal period. Cellular and Molecular Biology, 2017, 63, 4.	0.3	3
9	Use of fat-coated or heat-treated soybean meal for partial replacement of solvent-extracted soybean meal in the diets of early lactation dairy cows. Animal Production Science, 2021, , .	0.6	2
10	A two-step feeding of calcium salts of fish oil improves reproductive performance in Holstein cows. Spanish Journal of Agricultural Research, 2021, 19, e0607.	0.3	0