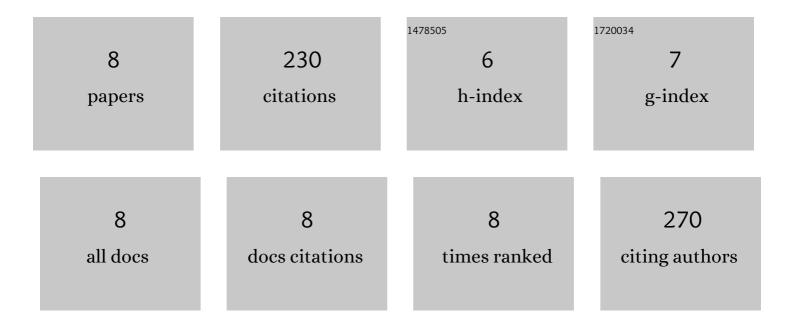
Seyyed Javad Hosseini-Vashan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7102227/publications.pdf Version: 2024-02-01



Seyyed Javad

#	Article	IF	CITATIONS
1	Effect of dietary saffron (<i>Crocus sativus</i>) petal extract on growth performance, blood biochemical indices, antioxidant balance, and immune responses of broiler chickens reared under heat stress conditions. Italian Journal of Animal Science, 2021, 20, 1338-1347.	1.9	4
2	The growth performance, plasma biochemistry indices, immune system, antioxidant status, and intestinal morphology of heat-stressed broiler chickens fed grape (Vitis vinifera) pomace. Animal Feed Science and Technology, 2020, 259, 114343.	2.2	30
3	Soluble and insoluble fibers in ostrich nutrition: influences on growth performance and blood biochemical indices during different ages. Tropical Animal Health and Production, 2020, 52, 3665-3674.	1.4	ο
4	Antioxidant and immune system status, plasma lipid, abdominal fat, and growth performance of broilers exposed to heat stress and fed diets supplemented with pomegranate pulp (<i>Punica) Tj ETQq0 0 0 rg</i>	;BT / D zerlc	ock 10 Tf 50 61

5	Pomegranate peel extract for broiler chickens under heat stress: Its influence on growth performance, carcass traits, blood metabolites, immunity, jejunal morphology, and meat quality. Livestock Science, 2019, 227, 22-28.	1.6	21
6	Nanoselenium Supplementation of Heat-Stressed Broilers: Effects on Performance, Carcass Characteristics, Blood Metabolites, Immune Response, Antioxidant Status, and Jejunal Morphology. Biological Trace Element Research, 2017, 178, 105-116.	3.5	51
7	Growth, immune, antioxidant, and bone responses of heat stress-exposed broilers fed diets supplemented with tomato pomace. International Journal of Biometeorology, 2016, 60, 1183-1192.	3.0	102
8	The Effect of Different Concentrations of Safflower Seed on Laying Hen`s Performance, Yolk and Blood Cholesterol and Immune System. International Journal of Poultry Science, 2008, 7, 470-473.	0.1	6