Sharif Hasan Siddiqui

List of Publications by Year in descending order

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Version: 2024-02-01

1478505 1372567 10 141 10 6 citations h-index g-index papers 11 11 11 115 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Chronic heat stress regulates the relation between heat shock protein and immunity in broiler small intestine. Scientific Reports, 2020, 10, 18872.	3.3	44
2	Acute Heat Stress Induces the Differential Expression of Heat Shock Proteins in Different Sections of the Small Intestine of Chickens Based on Exposure Duration. Animals, 2020, 10, 1234.	2.3	22
3	Effect of In Ovo Injection of L-Arginine in Different Chicken Embryonic Development Stages on Post-Hatchability, Immune Response, and Myo-D and Myogenin Proteins. Animals, 2019, 9, 357.	2.3	15
4	Direct exposure to mild heat stress stimulates cell viability and heat shock protein expression in primary cultured broiler fibroblasts. Cell Stress and Chaperones, 2020, 25, 1033-1043.	2.9	13
5	Modulatory effect of heat stress on viability of primary cultured chicken satellite cells and expression of heat shock proteins <i>ex vivo</i> . Animal Biotechnology, 2021, 32, 774-785.	1.5	13
6	Altered relationship between gluconeogenesis and immunity in broilers exposed to heat stress for different durations. Poultry Science, 2021, 100, 101274.	3.4	11
7	Meta-Analysis and Systematic Review of the Thermal Stress Response: Gallus gallus domesticus Show Low Immune Responses During Heat Stress. Frontiers in Physiology, 2022, 13, 809648.	2.8	11
8	Effects of In Ovo Supplementation with Nanonutrition (L-Arginine Conjugated with Ag NPs) on Muscle Growth, Immune Response and Heat Shock Proteins at Different Chicken Embryonic Development Stages. Animals, 2020, 10, 564.	2.3	5
9	Cortisol differentially affects the viability and myogenesis of mono- and co-cultured porcine gluteal muscles satellite cells and fibroblasts. Tissue and Cell, 2021, 73, 101615.	2.2	4
10	Modulatory effects of cell–cell interactions between porcine skeletal muscle satellite cells and fibroblasts on the expression of myogenesis-related genes. Journal of Applied Animal Research, 2022, 50, 259-268.	1.2	3