Buhari Habibu

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9075945/publications.pdf

Version: 2024-02-01

21	182	1162889	1125617
papers	citations	8	13
		h-index	g-index

21	21	21	156
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Comparative effect of dietary supplements on the performance and severity of experimental Eimeria tenella infection in broiler chickens. Tropical Animal Health and Production, 2022, 54, .	0.5	2
2	Thermoregulatory response of Yankasa sheep with distinct thick-coarse and shortslick hair types during hot-dry season in tropical Savannah. Nigerian Journal of Animal Production, 2021, 48, 167-182.	0.0	1
3	Age-dependent changes in diurnal thermoregulatory responses of rabbits during the early-rainy season. Nigerian Journal of Animal Production, 2021, 48, 33-40.	0.0	1
4	Haematological responses and erythrocyte osmotic fragility in pregnant Yankasa ewes and their lambs. Small Ruminant Research, 2021, 198, 106352.	0.6	2
5	Thermoregulatory, oxidative stress and lipid responses in prepartum ewes administered with l-carnosine during the hot-dry season. Tropical Animal Health and Production, 2021, 53, 388.	0.5	2
6	Adaptive performance of hairy thin-tailed (Yankasa) and wooly fat-tailed (Ossimi) sheep in tropical hot-dry season. Small Ruminant Research, 2021, , 106541.	0.6	2
7	Postnatal hypoglycemia and blood glucose concentrations in neonatal tropical goat kids. Veterinary Clinical Pathology, 2021, 50, 525-534.	0.3	3
8	Neonatal adjustments in respiratory and pulse rates in tropical breeds of buck-kids and doelings. Bulletin of the National Research Centre, 2021, 45, .	0.7	1
9	Thermoregulation in humid climate-adapted and Savannah breeds of goats exposed to West African cold (harmattan) season. Agricultura Tropica Et Subtropica, 2021, 54, 192-200.	0.1	2
10	Sensitivity, Impact and Consequences of Changes in Respiratory Rate During Thermoregulation in Livestock â€“ A Review. Annals of Animal Science, 2019, 19, 291-304.	0.6	20
11	Haematological changes and plasma fluid dynamics in livestock during thermal stress, and response to mitigative measures. Livestock Science, 2018, 214, 189-201.	0.6	33
12	Comparative evaluation of haematological parameters and erythrocyte membrane stability in pregnant and lactating goats in different seasons of tropical Savannah. Theriogenology, 2017, 99, 30-35.	0.9	9
13	Influence of seasonal changes on physiological variables, haematology and serum thyroid hormones profile in male Red Sokoto and Sahel goats. Journal of Applied Animal Research, 2017, 45, 508-516.	0.4	24
14	Influences of breed, sex and age on seasonal changes in haematological variables of tropical goat kids. Archives Animal Breeding, 2017, 60, 33-42.	0.5	12
15	In vivoameliorative effects of methanol leaf extract ofLawsonia inermisLinn on experimentalTrypanosoma congolenseinfection in Wistar rats. International Journal of Veterinary Science and Medicine, 2016, 4, 33-40.	0.8	6
16	Seasonal variation in body mass index, cardinal physiological variables and serum thyroid hormones profiles in relation to susceptibility to thermal stress in goat kids. Small Ruminant Research, 2016, 145, 20-27.	0.6	22
17	Breed and seasonal variations in erythrocyte osmotic fragility of goat kids raised in semi-arid savannah. Comparative Clinical Pathology, 2016, 25, 1309-1312.	0.3	10
18	Performance Indices and Physiological Changes in Pearl Guinea Fowls (Numida Meleagris) Supplemented with Molasses through Drinking Water. Animal Production, 2016, 18, 102.	0.2	2

#	Article	IF	Citations
19	Effect of Dietary Combination of Probiotics and Prebiotic on Performance Indices and Haematological Parameters in Pearl Guinea Fowls (Numida meleagris). Journal of Animal Research, 2016, 6, 7.	0.1	1
20	Influence of sex, reproductive status and foetal number on erythrocyte osmotic fragility, haematological and physiologic parameters in goats during the hot-dry season. Veterinarni Medicina, 2014, 59, 479-490.	0.2	24
21	Erythrocyte Osmotic Fragility and Haematologic Parameters of Three Breeds of 9-Week-Old Broiler Chickens. International Journal of Poultry Science, 2013, 12, 277-279.	0.6	3