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List of Publications by Year
in descending order

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24 papers	304 citations	840776 11 h-index	940533 16 g-index
24 all docs	24 docs citations	24 times ranked	211 citing authors

#	Article	IF	Citations
1	Daily rhythmicity of the thermoregulatory responses of locally adapted Brazilian sheep in a semiarid environment. International Journal of Biometeorology, 2017, 61, 1221-1231.	3.0	43
2	TendÃªncias metodolÃ³gicas para avaliaÃ§Ã£o da adaptabilidade ao ambiente tropical. Revista Brasileira De Saude E Producao Animal, 2013, 14, 91-103.	0.3	28
3	Adaptive profile of dairy cows in a tropical region. International Journal of Biometeorology, 2020, 64, 105-113.	3.0	20
4	Does organic selenium supplement affect the thermoregulatory responses of dairy goats?. Biological Rhythm Research, 2021, 52, 869-881.	0.9	17
5	Are locally adapted goats able to recover homeothermy, acid-base and electrolyte equilibrium in a semi-arid region?. Journal of Thermal Biology, 2020, 90, 102593.	2.5	16
6	Development of an animal adaptability index: Application for dairy cows. Journal of Thermal Biology, 2020, 89, 102543.	2.5	16
7	Locally adapted Brazilian ewes with different coat colors maintain homeothermy during the year in an equatorial semiarid environment. International Journal of Biometeorology, 2018, 62, 1635-1644.	3.0	15
8	Relationship between thermal environment and morphophysiological, performance and carcass traits of Brahman bulls raised on tropical pasture: A canonical approach to a set of indicators. Journal of Thermal Biology, 2021, 96, 102814.	2.5	15
9	Locally adapted goats efficiently gain and lose heat in an equatorial semi-arid environment. International Journal of Biometeorology, 2020, 64, 1777-1782.	3.0	14
10	Evaluation of homeothermy, acid-base and electrolytic balance of black goats and ewes in an equatorial semi-arid environment. Journal of Thermal Biology, 2021, 100, 103027.	2.5	14
11	Simultaneity between nutrition and thermoregulatory responses in ruminants. Biological Rhythm Research, 2021, 52, 1372-1382.	0.9	13
12	Sensitivity and specificity of the FAMACHAÂ© system in tropical hair sheep. Tropical Animal Health and Production, 2019, 51, 1767-1771.	1.4	13
13	Adaptive profile of Saanen goats in tropical conditions. Biological Rhythm Research, 2021, 52, 748-758.	0.9	13
14	Adaptive assessment of small ruminants in arid and semi-arid regions. Small Ruminant Research, 2021, 203, 106497.	1.2	13
15	Performance, endoparasitary control and blood values of ewes locally adapted in semiarid region. Comparative Immunology, Microbiology and Infectious Diseases, 2017, 52, 23-29.	1.6	12
16	Morphometric characterization and zoometric indices of white Morada Nova breed: The first step for conservation. Small Ruminant Research, 2020, 192, 106178.	1.2	10
17	Thermoregulatory responses, and acidâ€“base and electrolytic balance of indigenous ewes of different coat colour in an equatorial semi-arid region. Animal Production Science, 2022, 62, 121-130.	1.3	8
18	A multivariate approach to the diagnosis of gastrointestinal infection in ewes. Veterinary Parasitology, 2018, 252, 95-97.	1.8	6

#	Article	IF	Citations
19	Milk yield in Holstein cows and physiological responses in hot environment. Acta Veterinaria Brasilica, 2016, 10, 208.	0.1	5
20	Coat characteristics and physiological responses of locally adapted ewes in semiarid region of Brazil. Semina:Ciencias Agrarias, 2018, 39, 1281.	0.3	4
21	Locally adapted brazilian sheep: a model of adaptation to Semiarid region. Semina:Ciencias Agrarias, 2018, 39, 2261.	0.3	3
22	Body condition score and age do not affect the physiological responses, thyroid hormones, hematological or serum biochemical parameters for tropical ewes. Biological Rhythm Research, 2021, 52, 1461-1475.	0.9	3
23	Seasonal variations in thermoregulatory patterns enable Morada Nova sheep to adapt to Brazilian semi-arid. Semina:Ciencias Agrarias, 2019, 40, 1577.	0.3	2
24	Multivariate approach to milk production and some physiological traits of crossbred dairy cows. Semina:Ciencias Agrarias, 2017, 38, 2851.	0.3	1