## Débora Andréa Evangelista Façan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/294940/publications.pdf

Version: 2024-02-01

24 papers

304 citations

11 h-index 940533 16 g-index

24 all docs

24 docs citations

times ranked

24

211 citing authors

#	Article	IF	Citations
1	Thermoregulatory responses, and acid–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
2	Simultaneity between nutrition and thermoregulatory responses in ruminants. Biological Rhythm Research, 2021, 52, 1372-1382.	0.9	13
3	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
4	Adaptive profile of Saanen goats in tropical conditions. Biological Rhythm Research, 2021, 52, 748-758.	0.9	13
5	Does organic selenium supplement affect the thermoregulatory responses of dairy goats?. Biological Rhythm Research, 2021, 52, 869-881.	0.9	17
6	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
7	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
8	Adaptive assessment of small ruminants in arid and semi-arid regions. Small Ruminant Research, 2021, 203, 106497.	1.2	13
9	Adaptive profile of dairy cows in a tropical region. International Journal of Biometeorology, 2020, 64, 105-113.	3.0	20
10	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
11	Morphometric characterization and zoometric indices of white Morada Nova breed: The first step for conservation. Small Ruminant Research, 2020, 192, 106178.	1.2	10
12	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
13	Development of an animal adaptability index: Application for dairy cows. Journal of Thermal Biology, 2020, 89, 102543.	2.5	16
14	Seasonal variations in thermoregulatory patterns enable Morada Nova sheep to adapt to Brazilian semi-arid. Semina:Ciencias Agrarias, 2019, 40, 1577.	0.3	2
15	Sensitivity and specificity of the FAMACHA© system in tropical hair sheep. Tropical Animal Health and Production, 2019, 51, 1767-1771.	1.4	13
16	A multivariate approach to the diagnosis of gastrointestinal infection in ewes. Veterinary Parasitology, 2018, 252, 95-97.	1.8	6
17	Locally adapted brazilian sheep: a model of adaptation to Semiarid region. Semina:Ciencias Agrarias, 2018, 39, 2261.	0.3	3
18	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

#	Article	IF	CITATIONS
19	Coat characteristics and physiological responses of locally adapted ewes in semiarid region of Brazil. Semina:Ciencias Agrarias, 2018, 39, 1281.	0.3	4
20	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
21	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
22	Multivariate approach to milk production and some physiological traits of crossbred dairy cows. Semina:Ciencias Agrarias, 2017, 38, 2851.	0.3	1
23	Milk yield in Holstein cows and physiological responses in hot environment. Acta Veterinaria Brasilica, 2016, 10, 208.	0.1	5
24	Tendências metodológicas para avaliação da adaptabilidade ao ambiente tropical. Revista Brasileira De Saude E Producao Animal, 2013, 14, 91-103.	0.3	28