

Rafael RodrÃ-guez-MartÃ-nez

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

193
citations

1163117
8
h-index

1058476
14
g-index

18
all docs

18
docs citations

18
times ranked

208
citing authors

#	ARTICLE	IF	CITATIONS
1	Heat Stress Characterization in a Dairy Cattle Intensive Production Cluster under Arid Land Conditions: An Annual, Seasonal, Daily, and Minute-To-Minute, Big Data Approach. Agriculture (Switzerland), 2022, 12, 760.	3.1	7
2	Starch balance in perennial organs of <i>Carya illinoensis</i> Koch in a production cycle. Revista Brasileira De Fruticultura, 2021, 43, .	0.5	1
3	Luteogenesis and Embryo Implantation Are Enhanced by Exogenous hCG in Goats Subjected to an Out-of-Season Fixed-Time Artificial Insemination Protocol. Biology, 2021, 10, 429.	2.8	2
4	The Opuntia Effect Improves Dam-Kid Metabolic Markers, Augments Colostrum Quality and Enhances Kid-To-Dam Behavioral Interactions in Crossbred Goats and their Offspring under Semi-arid-Rangeland Conditions. Animals, 2020, 10, 931.	2.3	2
5	Glutamate Supply Reactivates Ovarian Function while Increases Serum Insulin and Triiodothyronine Concentrations in Criollo x Saanen-Alpine Yearlingsâ€™ Goats during the Anestrous Season. Animals, 2020, 10, 234.	2.3	9
6	Effect of glutamate and/or testosterone administration on appetitive and consummatory sexual behaviors in pubertal rams and their influence on the reproductive performance of nulliparous anovulatory ewes. Journal of Veterinary Behavior: Clinical Applications and Research, 2019, 30, 96-102.	1.2	4
7	Influencia de variables climáticas en el contenido de N en <i>Carya illinoensis</i> Koch. Nova Scientia, 2019, 11, 207-223.	0.1	2
8	Influence of sexual behavior of Dorper rams treated with glutamate and/or testosterone on reproductive performance of anovulatory ewes. Theriogenology, 2018, 106, 79-86.	2.1	12
9	Appetitive and Consummatory Sexual Behaviors of Rams Treated with Exogenous Testosterone and Exposed to Anestrus Dorper Ewes: Efficacy of the Male Effect. Archives of Sexual Behavior, 2017, 46, 835-842.	1.9	9
10	Molecular identification and characterization of <i>Anaplasma platys</i> and <i>Ehrlichia canis</i> in dogs in Mexico. Ticks and Tick-borne Diseases, 2016, 7, 276-283.	2.7	49
11	Short-term glutamate administration positively affects the number of antral follicles and the ovulation rate in cyclic adult goats. Reproductive Biology, 2014, 14, 298-301.	1.9	5
12	Estrus induction in anestrous mixed-breed goats using the "female-to-female effect". Tropical Animal Health and Production, 2013, 45, 911-915.	1.4	11
13	Betacarotene supplementation increases ovulation rate without an increment in LH secretion in cyclic goats. Reproductive Biology, 2013, 13, 51-57.	1.9	7
14	The Expression of Birth Weight is Modulated by the Breeding Season in a Goat Model. Annals of Animal Science, 2012, 12, 237-245.	1.6	5
15	Influence of sexually inactive bucks subjected to long photoperiod or testosterone on the induction of estrus in anovulatory goats. Tropical Animal Health and Production, 2012, 44, 71-75.	1.4	25
16	LA PRESENCIA DE HEMBRAS ESTROGENIZADAS AL MOMENTO DEL EFECTO MACHO INDUCE LA ACTIVIDAD ESTRAL DE CABRAS EN EL SEMIDESIERTO MEXICANO. Revista Chapingo, Serie Ciencias Forestales Y Del Ambiente, 2011, XVII, 77-85.	0.2	3
17	Effect of body condition score of does and use of bucks subjected to added artificial light on estrus response of Alpine goats. Tropical Animal Health and Production, 2010, 42, 1285-1289.	1.4	20
18	The kiss-1-kisspeptin-gpr54 complex: a critical modulator of GnRH neurons during pubertal activation. Journal of Applied Biomedicine, 2010, 8, 1-9.	1.7	20