

# Airton Alencar de Araujo

## List of Publications by Year in descending order

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42  
papers

436  
citations

777949

13  
h-index

889612

19  
g-index

42  
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docs citations

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times ranked

643  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mapping the major proteome of reproductive fluids and sperm membranes of rams: From the cauda epididymis to ejaculation. <i>Theriogenology</i> , 2021, 159, 98-107.	0.9	11
2	Hypospadias in a mongrel male (78,XY; SRY <sup>+</sup> ) dog. <i>Journal of Small Animal Practice</i> , 2021, 62, 65-65.	0.5	0
3	Testicular thermography and seminal quality in bucks submitted to intermittent scrotal insulation in a tropical climate. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 721-734.	0.1	0
4	Silvopastoral Systems Contribute to Water Buffalo Welfare and Normal Behavior Pattern Under Eastern Amazon Conditions. <i>Journal of Agricultural Studies</i> , 2021, 9, 260.	0.2	2
5	Alpha Lipoic Acid Supplementation Improves Ovarian Tissue Vitrification Outcome: An Alternative to Preserve the Ovarian Function of Morada Nova Ewe. <i>Reproductive Sciences</i> , 2021, 28, 3109-3122.	1.1	4
6	Physiological impact of the environment on the welfare of transgenic goats raised in a tropical climate. <i>International Journal of Biometeorology</i> , 2021, 65, 2147-2155.	1.3	1
7	Tropical climate induces seasonal changes in the reproductive parameters and hormonal profile of Saanen bucks. <i>Veterinarski Arhiv</i> , 2020, 90, 235-242.	0.1	3
8	Milk production in Saanen goats treated with repeated low doses of intermediate-release insulin during early lactation. <i>Ciencia Rural</i> , 2019, 49, .	0.3	4
9	Proteomic analysis of follicular fluid from tropically-adapted goats. <i>Animal Reproduction Science</i> , 2018, 188, 35-44.	0.5	20
10	Heat Stress and Body Temperature in Brown Swiss Cows Raised in Semi-Arid Climate of Cear� State, Brazil. <i>Acta Scientiae Veterinariae</i> , 2017, 45, 8.	0.2	1
11	Effect of Flunixin Meglumine administration on seminal characteristics of male sheep and goat. <i>Semina:Ciencias Agrarias</i> , 2017, 38, 3145.	0.1	2
12	Proteins of the canine seminal plasma. <i>Ciencia Rural</i> , 2016, 46, 901-908.	0.3	7
13	REPRODUCTIVE AND METABOLIC RESPONSES IN EWES TO DIETARY PROTEIN SUPPLEMENT DURING MATING PERIOD IN DRY SEASON OF NORTHEAST BRAZIL. <i>Ciencia Animal Brasileira</i> , 2015, 16, 24-36.	0.3	2
14	Rectal temperatures, respiratory rates, production, and reproduction performances of crossbred Girolando cows under heat stress in northeastern Brazil. <i>International Journal of Biometeorology</i> , 2015, 59, 1647-1653.	1.3	39
15	Thermal comfort indices of female Murrah buffaloes reared in the Eastern Amazon. <i>International Journal of Biometeorology</i> , 2015, 59, 1261-1267.	1.3	16
16	Effect of increased testicular temperature on seminal plasma proteome of the ram. <i>Theriogenology</i> , 2015, 84, 1291-1305.	0.9	40
17	Semen variables and sperm membrane protein profile of Saanen bucks ( <i>Capra hircus</i> ) in dry and rainy seasons of the northeastern Brazil (3�S). <i>International Journal of Biometeorology</i> , 2015, 59, 561-573.	1.3	27
18	Hormonal profiles, physiological parameters, and productive and reproductive performances of Girolando cows in the state of Cear�-Brazil. <i>International Journal of Biometeorology</i> , 2015, 59, 231-236.	1.3	13

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19	Perfil hematológico de cabras Saanen e mestiças (1/2 Saanen e 1/2 Anglo-nubiana) criadas em clima tropical do Ceará. Pesquisa Veterinaria Brasileira, 2015, 35, 99-104.	0.5	7
20	Insemination of dairy goats with estrus induced by the male effect during rainy and dry seasons in Northeastern Brazil. Journal of Advances in Agriculture, 2015, 4, 350-355.	0.1	0
21	Testis size, peripheral concentrations of testosterone, semen criteria and Sertoli and germ cell numbers in Nelore bulls. Semina:Ciencias Agrarias, 2014, 35, 2437.	0.1	1
22	Cryopreservation of canine epididymal sperm using ACP-106c and TRIS. Cryobiology, 2014, 69, 17-21.	0.3	22
23	Physiological and production response of dairy goats bred in a tropical climate. International Journal of Biometeorology, 2014, 58, 1559-1567.	1.3	19
24	Hormonal changes in female buffaloes under shading in tropical climate of Eastern Amazon, Brazil. Revista Brasileira De Zootecnia, 2014, 43, 44-48.	0.3	17
25	Testicular ultrasonography in goat with testicular degeneration associated with scrotal lesions: A case report. Revista Brasileira De Higiene E Sanidade Animal, 2014, 8, .	0.0	1
26	Blood leptin, insulin and glucose concentrations in hair sheep raised in a tropical climate. Small Ruminant Research, 2013, 114, 272-279.	0.6	15
27	Sperm parameters and biochemical components of goat seminal plasma in the rainy and dry seasons in the Brazilian Northeast: the season's influence on the cooling of semen. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2013, 65, 6-12.	0.1	21
28	Refrigeração do epidídimo canino a 4°C e recuperação dos espermatozoides epididimários utilizando ACP-106c. Pesquisa Veterinaria Brasileira, 2013, 33, 1155-1160.	0.5	2
29	The effects of parturition season and suckling mode on the puerperium of Santa Ines ewes and on the weight gain of lambs. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2013, 65, 857-864.	0.1	5
30	Produção de embriões in vivo e expressão dos genes IGF-IR, IGFII, GLUT-I e HSP 70.1 em embriões de cabras alimentadas com bagaço de caju desidratado ou raspa de mandioca. Revista Brasileira De Ciência Veterinária, 2013, 20, 54-58.	0.0	0
31	Impacto do estresse térmico sobre a fisiologia, reprodução e produção de caprinos. Ciencia Rural, 2012, 42, 1888-1895.	0.3	9
32	ÍNDICES DE TOLERÂNCIA AO CALOR DE VACAS LEITEIRAS NO PERÍODO CHUVOSO E SECO NO CEARÁ. Revista Academica Ciencia Animal, 2012, 10, 335.	0.1	9
33	Concentrations of Fructose, Citric Acid and Total Protein in the Seminal Plasma of Goats Raised under Tropical Climates in Northeastern Brazil. Journal of Animal and Veterinary Advances, 2012, 11, 2873-2878.	0.1	0
34	Conforto térmico de bôfalas em sistema silvipastoril na Amazônia Oriental. Pesquisa Agropecuaria Brasileira, 2011, 46, 1364-1371.	0.9	29
35	Perfil hematológico de bôfalas da raça Murrah, criadas ao sol e à sombra, em clima tropical da Amazônia Oriental. Acta Amazonica, 2011, 41, 425-429.	0.3	9
36	Respostas reprodutivas e metabólicas de ovelhas alimentadas com bagaço de caju desidratado, durante o pós-parto. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2011, 63, 171-179.	0.1	6

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37	Reproductive responses and progesterone levels of postpartum oestrus synchronization in goats with different body reserves. Italian Journal of Animal Science, 2011, 10, e42.	0.8	4
38	Reproductive Development of Santa In�s Rams During the First Year of Life: Body and Testis Growth, Testosterone Concentrations, Sperm Parameters, Age at Puberty and Seminal Plasma Proteins. Reproduction in Domestic Animals, 2009, 45, 644-53.	0.6	20
39	Consumo, produ�o de leite e estresse t�rmico em vacas da ra�a Pardo-Su�a alimentadas com castanha de caju. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2007, 59, 1523-1530.	0.1	14
40	Desenvolvimento testicular, espermatog�nese e concentra�es hormonais em touros Angus. Revista Brasileira De Zootecnia, 2006, 35, 1629-1638.	0.3	9
41	Fertilidade ap�s a insemina�o artificial intra-cervical ou laparosc�pica intra-uterina de ovelhas utilizando diluidores � base de �gua de coco. Brazilian Journal of Veterinary Research and Animal Science, 2006, 43, 43.	0.2	7
42	Efeitos da Insula�o Escrotal sobre a Biometria Testicular e Par�metros Seminais em Carneiros da Ra�a Santa In�s Criados no Estado do Cear�. Revista Brasileira De Zootecnia, 2001, 30, 1704-1711.	0.3	18