

Felipe Brando

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

111
papers

881
citations

15
h-index

22
g-index

117
ext. papers

1,100
ext. citations

1.6
avg, IF

4.06
L-index

#	Paper	IF	Citations
111	Detection of <i>Leptospira</i> spp. in semen and vaginal fluids of goats and sheep by polymerase chain reaction. <i>Theriogenology</i> , 2008 , 69, 837-42	2.8	62
110	Leptospirosis as the most frequent infectious disease impairing productivity in small ruminants in Rio de Janeiro, Brazil. <i>Tropical Animal Health and Production</i> , 2012 , 44, 773-7	1.7	36
109	Nonsurgical embryo recovery and transfer in sheep and goats. <i>Theriogenology</i> , 2016 , 86, 144-51	2.8	32
108	Colour Doppler Ultrasonography as a Tool to Assess Luteal Function in Santa Inês Ewes. <i>Reproduction in Domestic Animals</i> , 2015 , 50, 643-50	1.6	29
107	Prevalence and antimicrobial susceptibility of vaginal bacteria from ewes treated with progestin-impregnated intravaginal sponges. <i>Small Ruminant Research</i> , 2009 , 81, 182-184	1.7	28
106	Autoclaved, previously used intravaginal progesterone devices induces estrus and ovulation in anestrus Toggenburg goats. <i>Animal Reproduction Science</i> , 2011 , 129, 50-5	2.1	25
105	Presence of leptospire on genital tract of mares with reproductive problems. <i>Veterinary Microbiology</i> , 2015 , 179, 264-9	3.3	21
104	Effects of GnRH administration on ovulation and fertility in ewes subjected to estrous synchronization. <i>Revista Brasileira De Zootecnia</i> , 2012 , 41, 1412-1418	1.2	21
103	Balance of insulin and FSH concentrations improves the in vitro development of isolated goat preantral follicles in medium containing GH. <i>Animal Reproduction Science</i> , 2016 , 165, 1-10	2.1	20
102	Thermoregulation of male sheep of indigenous or exotic breeds in a tropical environment. <i>Journal of Thermal Biology</i> , 2017 , 69, 302-310	2.9	19
101	Early pregnancy diagnosis in ewes by subjective assessment of luteal vascularisation using colour Doppler ultrasonography. <i>Theriogenology</i> , 2018 , 106, 247-252	2.8	17
100	Luteal dynamic and functionality assessment in dairy goats by luteal blood flow, luteal biometry, and hormonal assay. <i>Theriogenology</i> , 2017 , 95, 118-126	2.8	16
99	Is the Santa Inês sheep a typical non-seasonal breeder in the Brazilian Southeast?. <i>Tropical Animal Health and Production</i> , 2014 , 46, 1533-7	1.7	16
98	Combined treatment with oestradiol benzoate, d-cloprostenol and oxytocin permits cervical dilation and nonsurgical embryo recovery in ewes. <i>Reproduction in Domestic Animals</i> , 2019 , 54, 118-125	1.6	16
97	Potential role for GnRH in the synchronization of follicular emergence before the superovulatory Day 0 protocol. <i>Domestic Animal Endocrinology</i> , 2016 , 54, 10-4	2.3	15
96	Short, medium or long-term hormonal treatments for induction of synchronized estrus and ovulation in Saanen goats during the nonbreeding season. <i>Revista Brasileira De Zootecnia</i> , 2013 , 42, 168-173	1.2	15
95	Evaluation of cervical mucus and reproductive efficiency of seasonally anovular dairy goats after short-term progestagen-based estrous induction protocols with different gonadotropins. <i>Reproductive Biology</i> , 2017 , 17, 363-369	2.3	14

94	Efficiency of different hormonal treatments for estrus synchronization in tropical Santa Inês sheep. <i>Tropical Animal Health and Production</i> , 2016 , 48, 545-51	1.7	14
93	Outbreak of Bluetongue virus serotype 4 in dairy sheep in Rio de Janeiro, Brazil. <i>Journal of Veterinary Diagnostic Investigation</i> , 2014 , 26, 567-570	1.5	14
92	Reproductive parameters of Santa Inês ewes submitted to short-term treatment with re-used progesterone devices. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2012 , 64, 333-340	0.3	14
91	Anti-Müllerian hormone and antral follicle count are more effective for selecting ewes with good potential for in vivo embryo production than the presence of FecG mutation or eCG pre-selection tests. <i>Theriogenology</i> , 2018 , 113, 146-152	2.8	13
90	Assessing the usefulness of B-mode and colour Doppler sonography, and measurements of circulating progesterone concentrations for determining ovarian responses in superovulated ewes. <i>Reproduction in Domestic Animals</i> , 2018 , 53, 742-750	1.6	13
89	Hormonal treatment of dairy goats affected by hydrometra associated or not with ovarian follicular cyst. <i>Small Ruminant Research</i> , 2013 , 111, 104-109	1.7	13
88	Relationship between follicular dynamics and oocyte maturation during in vitro culture as a non-invasive sign of caprine oocyte meiotic competence. <i>Theriogenology</i> , 2018 , 107, 95-103	2.8	13
87	Hormonal protocols for early resynchronization of ovulation in ewes: The use of progestagens, eCG, and inclusion of early pregnancy diagnosis with color Doppler ultrasound. <i>Theriogenology</i> , 2019 , 133, 113-118	2.8	12
86	Thermoregulatory responses and reproductive traits in composite beef bulls raised in a tropical climate. <i>International Journal of Biometeorology</i> , 2018 , 62, 1575-1586	3.7	12
85	Serum testosterone, sperm quality, cytological, physicochemical and biochemical characteristics of the prostatic fraction of dogs with prostatomegaly. <i>Reproduction in Domestic Animals</i> , 2017 , 52, 998-1003	1.6	12
84	Qualitative and quantitative analysis of bacteria from vaginitis associated with intravaginal implants in ewes following estrus synchronization. <i>Ciencia Rural</i> , 2016 , 46, 632-636	1.3	12
83	Transcervical vs. laparotomy embryo collection in ewes: The effectiveness and welfare implications of each technique. <i>Theriogenology</i> , 2020 , 153, 112-121	2.8	11
82	Freezing goat embryos at different developmental stages and quality using ethylene glycol and a slow cooling rate. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2018 , 70, 1489-1496	0.3	11
81	Reproductive parameters of dairy goats after receiving two doses of d-cloprostenol at different intervals. <i>Animal Reproduction Science</i> , 2017 , 181, 16-23	2.1	10
80	Comparison of conventional freezing and vitrification with dimethylformamide and ethylene glycol for cryopreservation of ovine embryos. <i>Reproduction in Domestic Animals</i> , 2014 , 49, 839-44	1.6	10
79	Luteal dynamics in goats: morphological and endocrine features. <i>Revista Brasileira De Zootecnia</i> , 2010 , 39, 1937-1942	1.2	10
78	Successive in vivo embryo production in Santa Inês sheep. <i>Animal Production Science</i> , 2020 , 60, 497	1.4	10
77	Accelerated follicle growth during the culture of isolated caprine preantral follicles is detrimental to follicular survival and oocyte meiotic resumption. <i>Theriogenology</i> , 2016 , 86, 1530-1540	2.8	9

76	Reproductive features and use of an anti-inflammatory drug in estrus-induced dairy goats artificially inseminated in a standing position with cervix immobilization. <i>Reproductive Biology</i> , 2017 , 17, 268-273	2.3	9
75	Viable offspring after successful non-surgical embryo transfer in goats. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2014 , 66, 613-616	0.3	9
74	Progesterin-impregnated intravaginal sponges for estrus induction and synchronization influences on goats vaginal flora and antimicrobial susceptibility. <i>Animal Reproduction Science</i> , 2013 , 142, 71-4	2.1	9
73	Assessment of luteal function in goats by ultrasonographic image attribute analysis. <i>Small Ruminant Research</i> , 2010 , 94, 176-179	1.7	9
72	Dose and administration protocol for FSH used for ovarian stimulation affect gene expression in sheep cumulus-oocyte complexes. <i>Reproduction, Fertility and Development</i> , 2018 , 30, 1234-1244	1.8	9
71	Colour-Doppler ultrasound imaging as a laparoscopy substitute to count corpora lutea in superovulated sheep. <i>Reproduction in Domestic Animals</i> , 2018 , 53, 266-269	1.6	8
70	l-carnitine supplementation during vitrification or warming of in vivo-produced ovine embryos does not affect embryonic survival rates, but alters CrAT and PRDX1 expression. <i>Theriogenology</i> , 2018 , 105, 150-157	2.8	8
69	Effect of different hormonal combinations on follicular wave emergence and superovulatory response in sheep. <i>Theriogenology</i> , 2017 , 103, 24-29	2.8	8
68	Changes in the vaginal flora of goats following a short-term protocol of oestrus induction and synchronisation with intravaginal sponges as well as their antimicrobial sensitivity. <i>Small Ruminant Research</i> , 2013 , 113, 162-166	1.7	8
67	Effect of different concentrations of l-carnitine in extender for semen cryopreservation in sheep. <i>Cryobiology</i> , 2019 , 89, 104-108	2.7	7
66	Gene expression patterns of in vivo-derived sheep blastocysts is more affected by vitrification than slow freezing technique. <i>Cryobiology</i> , 2020 , 95, 110-115	2.7	7
65	Accuracy of assessment of luteal morphology and luteal blood flow for prediction of early pregnancy in goats. <i>Theriogenology</i> , 2018 , 121, 104-111	2.8	7
64	Reproductive parameters of dairy goats submitted to estrus synchronization with prostaglandin F2 α associated or not to hCG at estrous onset. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2013 , 65, 1585-1592	0.3	7
63	Effects of hCG administration on accessory corpus luteum formation and progesterone production in estrous-induced nulliparous Santa In \tilde{e} ewes. <i>Animal Reproduction</i> , 2018 , 15, 135-139	1.7	7
62	Administration of cloprostenol and oxytocin before electroejaculation in goat bucks reduces the needed amount of electrical stimulation without affecting seminal quality. <i>Theriogenology</i> , 2018 , 107, 1-5	2.8	6
61	Hydrometra in dairy goats: Ultrasonic variables and therapeutic protocols evaluated during the reproductive season. <i>Animal Reproduction Science</i> , 2018 , 197, 203-211	2.1	6
60	Chromium supplementation improves glucose metabolism and vaginal temperature regulation in Girolando cows under heat stress conditions in a climatic chamber. <i>Tropical Animal Health and Production</i> , 2020 , 52, 1661-1668	1.7	6
59	Reproductive seasonality in Saanen goats kept under tropical conditions. <i>Tropical Animal Health and Production</i> , 2019 , 51, 345-353	1.7	6

58	Repeated trans-cervical embryo recoveries in Santa Inês ewes subjected to short- or long-term superovulatory treatment regimens. <i>Animal Reproduction Science</i> , 2020 , 217, 106469	2.1	6
57	Cervical relaxation for non-surgical uterus access in Santa Inês ewes. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2018 , 70, 1671-1679	0.3	6
56	Cervical transposition test using Hegar dilator at oestrus as a tool to select ewes for transcervical embryo collection. <i>Reproduction in Domestic Animals</i> , 2019 , 54, 126-128	1.6	5
55	Use of long-acting progesterone to acyclic embryo recipient mares. <i>Revista Brasileira De Zootecnia</i> , 2012 , 41, 607-611	1.2	5
54	Addition of antifreeze protein type I or III to extenders for ram sperm cryopreservation. <i>Cryobiology</i> , 2021 , 98, 194-200	2.7	5
53	Use of two doses of cloprostenol in different intervals for estrus synchronization in hair sheep under tropical conditions. <i>Tropical Animal Health and Production</i> , 2018 , 50, 427-432	1.7	5
52	Comparison of different methods of goat sperm selection and capacitation for optimization of assisted reproductive technologies. <i>Small Ruminant Research</i> , 2015 , 127, 44-49	1.7	4
51	Semen cryopreservation protocols of Mangalarga Marchador stallions. <i>Revista Brasileira De Zootecnia</i> , 2012 , 41, 1989-1995	1.2	4
50	Toxoplasma gondii in the sheep industry: a global overview and the situation in Brazil. <i>Revista Brasileira De Ciência Veterinária</i> , 2013 , 20, 179-188	1	4
49	Factors affecting pregnancy rates for goat embryos recovered and transferred by transcervical route. <i>Small Ruminant Research</i> , 2020 , 192, 106215	1.7	4
48	Early luteal development in Santa Inês ewes superovulated with reduced doses of porcine follicle-stimulating hormone. <i>Reproduction in Domestic Animals</i> , 2019 , 54, 456-463	1.6	4
47	Productive performance and reproductive characteristics of Morada Nova male lambs fed with high-energy diet. <i>Tropical Animal Health and Production</i> , 2019 , 51, 2481-2491	1.7	3
46	Expression of interleukins 6 and 10 and population of inflammatory cells in the equine endometrium: diagnostic implications. <i>Molecular Biology Reports</i> , 2019 , 46, 2485-2491	2.8	3
45	Milk production and composition, food consumption, and energy balance of postpartum crossbred Holstein-Gir dairy cows fed two diets of different energy levels. <i>Tropical Animal Health and Production</i> , 2019 , 51, 65-71	1.7	3
44	Peso e condição corporal, contagem de OPG e perfil metabólico sanguíneo de ovelhas da raça Santa Inês no periparto, criadas na região da Baixada Litorânea do Estado do Rio de Janeiro. <i>Revista Brasileira De Ciência Veterinária</i> , 2010 , 17, 77-82	1	3
43	Effects of resveratrol in bull semen extender on post-thaw sperm quality and capacity for fertilization and embryo development. <i>Animal Reproduction Science</i> , 2021 , 226, 106697	2.1	3
42	Environmental effects on collared peccaries (Pecari tajacu) serum testosterone, testicular morphology, and semen quality in the Caatinga biome. <i>Theriogenology</i> , 2019 , 126, 286-294	2.8	3
41	Differences in the thermal sensitivity and seminal quality of distinct ovine genotypes raised in tropical conditions. <i>Theriogenology</i> , 2019 , 123, 123-131	2.8	3

40	Parâmetros reprodutivos após indução de estro com diferentes intervalos de permanência do dispositivo vaginal em cabras Toggenburg acélicas. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2018 , 70, 773-778	0.3	3
39	Protected fatty acid supplementation during estrus synchronization treatment on reproductive parameters of dairy goats. <i>Animal Science Journal</i> , 2017 , 88, 254-258	1.8	2
38	Epidemiological survey and risk factors associated with hydrometra in dairy goat herds. <i>Small Ruminant Research</i> , 2019 , 178, 79-84	1.7	2
37	Reproductive performance, metabolic and hormonal profiles of Santa Inês ewes in winter and summer under tropical conditions. <i>Tropical Animal Health and Production</i> , 2015 , 47, 627-31	1.7	2
36	Luteotropic effects of human chorionic gonadotropin administered 7.5 days after synchronous estrous induction in Morada Nova ewes. <i>Animal Reproduction Science</i> , 2020 , 223, 106644	2.1	2
35	Use of two cloprostenol administrations 11.5 days apart efficiently synchronizes oestrus in photostimulated multiparous dairy goats in the non-breeding season. <i>Reproduction in Domestic Animals</i> , 2020 , 55, 965-973	1.6	2
34	Vascularização uterina de fêmeas prenhes de jumento e de garanhão monitoradas por ultrassonografia Doppler. <i>Pesquisa Veterinaria Brasileira</i> , 2017 , 37, 877-882	0.4	2
33	Likelihood of pregnancy after the transfer of embryos derived from follicle aspiration and in vitro embryo production sessions with different relative efficiencies. <i>Animal Reproduction Science</i> , 2018 , 193, 165-170	2.1	2
32	Hydrosalpinx in dairy goats: Occurrence, ultrasound diagnosis, macro- and microscopic characterization. <i>Small Ruminant Research</i> , 2018 , 160, 5-11	1.7	2
31	Mini-percoll gradient may be used for frozen-thawed sperm selection in sheep. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2019 , 71, 455-463	0.3	2
30	Effect of increasing amounts of milk replacer powder added to whole milk on postweaning performance, reproduction, glucose metabolism, and mammary fat pad in dairy heifers. <i>Journal of Dairy Science</i> , 2017 , 100, 8967-8976	4	2
29	Influência da frequência de ordenhas diárias sobre a eficiência produtiva de vacas mestiças Holandês-Zebu e o desempenho dos seus bezerros. <i>Revista Brasileira De Zootecnia</i> , 2006 , 35, 428-434	1.2	2
28	Efeito do intervalo das duas últimas inseminações sobre a fertilidade de fêmeas inseminadas com sêmen fresco diluído. <i>Revista Brasileira De Zootecnia</i> , 2002 , 31, 1143-1149	1.2	2
27	Caracterização Biométrica dos Caprinos da República de Cabo Verde. <i>Archivos De Zootecnia</i> , 2019 , 68, 384-394	1.4	2
26	Efeito da concentração espermática e do número de inseminações artificiais sobre a fertilidade de fêmeas inseminadas com sêmen fresco diluído. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2003 , 55, 61-67	0.3	2
25	Early resynchronization protocols for goats: Progestogens can be used prior to an early pregnancy diagnosis without affecting corpus luteum functionality. <i>Reproduction in Domestic Animals</i> , 2020 , 55, 1655-1659	1.6	2
24	Use of oxytocin to attain cervical dilation for transcervical embryo transfer in sheep. <i>Reproduction in Domestic Animals</i> , 2020 , 55, 1446-1454	1.6	2
23	Pre-Selection Test to Identify High Responder Donor Goats. <i>Reproduction in Domestic Animals</i> , 2016 , 51, 386-91	1.6	2

22	The influence of a diet based on flaxseed, an omega-3 source, during different developmental periods, on the blood pressure of rats submitted to stress. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2019 , 32, 1516-1522	2	2
21	Exogenous progestogens differentially alter gene expression of immature cumulus-oocyte complexes in sheep. <i>Domestic Animal Endocrinology</i> , 2021 , 74, 106518	2.3	2
20	Administration of a single dose of 300 IU of human chorionic gonadotropin seven days after the onset of estrus improves pregnancy rate in dairy goats by an unknown mechanism. <i>Domestic Animal Endocrinology</i> , 2021 , 74, 106579	2.3	2
19	Supplementation of 17 β -estradiol and progesterone in the co-culture medium of bovine oviductal epithelial cells and ovine spermatozoa reduces the sperm kinematics and capacitation. <i>Reproductive Biology</i> , 2018 , 18, 368-379	2.3	2
18	Seroprevalence of anti-Neospora caninum antibodies in sheep from the rapidly expanding flock of Rio de Janeiro, Brazil. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2018 , 14, 59-62	1.2	2
17	Bovine oviductal fluid (bOF) collected in the follicular or luteal phase of the estrous cycle exerts similar effects on ram sperm kinematics and acrosome reactivity in vitro. <i>Reproductive Biology</i> , 2019 , 19, 279-286	2.3	1
16	Influência da presença do bezerro no momento da ordenha sobre o desempenho reprodutivo de vacas mestiças Holandês-Zebu. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2006 , 58, 530-536	0.3	1
15	Indução do estro no pré-parto em vacas primíparas Holandês-Zebu. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2005 , 57, 476-484	0.3	1
14	Biostimulation with the ram effect increases the follicle recruitment, ovulatory diameter, and embryo viability rate in superovulated ewes.. <i>Theriogenology</i> , 2022 , 181, 140-146	2.8	1
13	Ovarian activity in dairy Saanen goats subjected to a short-term ovulation induction protocol and a single injection of lecorelin (GnRH analog) given 28 h or 34 h after progestin pre-treatment. <i>Small Ruminant Research</i> , 2020 , 191, 106214	1.7	1
12	Serum profile of cytokines interferon gamma and interleukin-10 in ewes subjected to artificial insemination by cervical retraction. <i>Theriogenology</i> , 2016 , 85, 1262-6	2.8	1
11	Exogenous progestogen does not affect first-wave follicle populations and oocyte quality during ovarian stimulation with FSH in sheep. <i>Domestic Animal Endocrinology</i> , 2020 , 72, 106369	2.3	1
10	Artificial Long Estrus Protocols Administered Prior to Progesterone Increase Endometrial Uterocalin Expression in Anestrous Mares. <i>Journal of Equine Veterinary Science</i> , 2021 , 103, 103669	1.2	1
9	Use of human intravaginal tampon embedded with natural progesterone induces synchronous estrus in Santa Inês ewes. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2019 , 71, 345-348	0.3	0
8	Idade e puberdade e características reprodutivas de novilhas mestiças F1 Holandês x Gir com fenótipos divergentes para consumo alimentar residual. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2020 , 72, 1093-1101	0.3	0
7	Oviduct fluid during IVF moderately modulates polyspermy in in vitro-produced goat embryos during the non-breeding season. <i>Theriogenology</i> , 2021 , 168, 59-65	2.8	0
6	Response of rams to electroejaculation following the administration of oxytocin and cloprostenol with or without GnRH. <i>Theriogenology</i> , 2021 , 173, 32-36	2.8	0
5	Ovarian steroids modulate the systemic inflammatory response OF COWS challenged with lipopolysaccharide (LPS) intrauterine infusion.. <i>Theriogenology</i> , 2022 , 182, 35-44	2.8	

- 4 Progestogen supplementation during superovulation leads to higher embryo viability and TGFB1 gene expression in sheep.. *Animal Reproduction Science*, **2022**, 238, 106938 2.1
- 3 Chromium supplementation modulates glucose metabolism in heat-stressed Girolando dairy cows. *Semina:Ciencias Agrarias*, **2020**, 41, 2445-2452 0.6
- 2 Influência da dificuldade de inseminação, temperamento e cortisol plasmático sobre a taxa de concepção de vacas e novilhas da raça Nelore inseminadas em tempo fixo. *Arquivo Brasileiro De Medicina Veterinaria E Zootecnia*, **2019**, 71, 1459-1468 0.3
- 1 Cardiorespiratory and hemogasometric effects of epidural ketamine and its associations with morphine and xylazine in sheep. *Semina:Ciencias Agrarias*, **2021**, 42, 241-254 0.6