Maria Emilia F Oliveira

List of Publications by Year in descending order

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77 846 16 23
papers citations h-index 78 78 449

times ranked

citing authors

docs citations

all docs

#	Article	IF	CITATIONS
1	Nonsurgical embryo recovery and transfer in sheep andÂgoats. Theriogenology, 2016, 86, 144-151.	2.1	43
2	Intrinsic determinants and predictors of superovulatory yields in sheep: Circulating concentrations of reproductive hormones, ovarian status, and antral follicular blood flow. Theriogenology, 2016, 86, 130-143.	2.1	42
3	Correlations between ovarian follicular blood flow and superovulatory responses in ewes. Animal Reproduction Science, 2014, 144, 30-37.	1.5	33
4	Changes in testicular size, echotexture, and arterial blood flow associated with the attainment of puberty in Dorper rams raised in a subtropical climate. Reproduction in Domestic Animals, 2019, 54, 131-137.	1.4	33
5	Non-surgical embryo transfer in goats and sheep: the Brazilian experience. Reproduction, Fertility and Development, 2019, 31, 17.	0.4	31
6	Corpus luteum blood flow evaluation on Day 21 to improve the management of embryo recipient herds. Theriogenology, 2015, 84, 237-241.	2.1	30
7	Preliminary assessment of the quantitative relationships between testicular tissue composition and ultrasonographic image attributes in the ram. Veterinary Journal, 2013, 198, 282-285.	1.7	29
8	Laparoscopic ovum collection in sheep: Gross and microscopic evaluation of the ovary and influence on ooctye production. Animal Reproduction Science, 2011, 127, 169-175.	1.5	25
9	Effects of season and ovarian status on the outcome of long-term progesterone-based estrus synchronization protocols and ovulatory follicle development in Santa Inês ewes under subtropical conditions. Theriogenology, 2016, 85, 452-460.	2.1	24
10	Evaluation of cervical mucus and reproductive efficiency of seasonally anovular dairy goats after short-term progestagen-based estrous induction protocols with different gonadotropins. Reproductive Biology, 2017, 17, 363-369.	1.9	21
11	Cervical penetration rates and efficiency of non-surgical embryo recovery in estrous-synchronized Santa InA ^a s ewes after administration of estradiol ester (benzoate or cypionate) in combination with d-cloprostenol and oxytocin. Animal Reproduction Science, 2019, 203, 25-32.	1.5	21
12	Combined treatment with oestradiol benzoate, dâ€cloprostenol and oxytocin permits cervical dilation and nonsurgical embryo recovery in ewes. Reproduction in Domestic Animals, 2019, 54, 118-125.	1.4	21
13	First live offspring of Amazonian brown brocket deer (Mazama nemorivaga) born by artificial insemination. European Journal of Wildlife Research, 2016, 62, 767-770.	1.4	20
14	Is progesterone the key regulatory factor behind ovulation rate in sheep?. Domestic Animal Endocrinology, 2017, 58, 30-38.	1.6	19
15	Assessing the usefulness of Bâ€mode and colour Doppler sonography, and measurements of circulating progesterone concentrations for determining ovarian responses in superovulated ewes. Reproduction in Domestic Animals, 2018, 53, 742-750.	1.4	19
16	Freezing goat embryos at different developmental stages and quality using ethylene glycol and a slow cooling rate. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2018, 70, 1489-1496.	0.4	18
17	Successful transcervical uterine flushing can be performed without or reduced dose of oestradiol benzoate in cervical relaxation protocol in Dorper ewes. Reproduction in Domestic Animals, 2020, 55, 844-850.	1.4	17
18	Comparison of the effects of pretreatment with Veramix sponge (medroxyprogesterone acetate) or CIDR (natural progesterone) in combination with an injection of estradiol-17β on ovarian activity, endocrine profiles, and embryo yields in cyclic ewes superovulated in the multiple-dose Folltropin-V (porcine FSH) regimen. Theriogenology, 2015, 84, 1225-1237.	2.1	16

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19	Reproductive parameters of dairy goats after receiving two doses of d-cloprostenol at different intervals. Animal Reproduction Science, 2017, 181, 16-23.	1.5	16
20	Reproductive features and use of an anti-inflammatory drug in estrus-induced dairy goats artificially inseminated in a standing position with cervix immobilization. Reproductive Biology, 2017, 17, 268-273.	1.9	16
21	Pregnancy rate after fixedâ€time transfer of cryopreserved embryos collected by nonâ€surgical route in Lacaune sheep. Reproduction in Domestic Animals, 2019, 54, 1493-1496.	1.4	16
22	Comparison of the intravenous and intravaginal route of oxytocin administration for cervical dilation protocol and nonâ€surgical embryo recovery in oestrousâ€induced Santa Inês ewes. Reproduction in Domestic Animals, 2019, 54, 1230-1235.	1.4	16
23	Does supplemental LH changes rate and time to ovulation and embryo yield in Santa Ines ewes treated for superovulation with FSH plus eCG?. Ciencia Rural, 2012, 42, 1077-1082.	0.5	15
24	Bâ€Mode and Doppler Sonography of the Mammary Glands in Dairy Goats for Mastitis Diagnosis. Reproduction in Domestic Animals, 2015, 50, 251-255.	1.4	15
25	Corpus luteum dynamics after ovulation induction with or without previous exposure to progesterone in prepubertal Nellore heifers. Theriogenology, 2018, 106, 60-68.	2.1	14
26	Preovulatory follicular dynamics, ovulatory response and embryo yield in Lacaune ewes subjected to synchronous estrus induction protocols and non-surgical embryo recovery. Theriogenology, 2020, 145, 238-246.	2.1	14
27	Foetal echoencephalography and Doppler ultrasonography of the middle cerebral artery in canine foetuses. Journal of Small Animal Practice, 2013, 54, 149-152.	1.2	13
28	Relationship of antral follicular blood flow velocity to superovulatory responses in ewes. Animal Reproduction Science, 2017, 182, 48-55.	1.5	13
29	In vivo embryo production and recovery in lacaune ewes after imposing a superovulation treatment regimen is related to pFSH dose. Animal Reproduction Science, 2020, 223, 106625.	1.5	13
30	Repeated trans-cervical embryo recoveries in Santa inês ewes subjected to short- or long-term superovulatory treatment regimens. Animal Reproduction Science, 2020, 217, 106469.	1.5	13
31	Ovariectomy by laparotomy, a video-assisted approach or a complete laparoscopic technique in Santa Ines sheep. Small Ruminant Research, 2011, 99, 199-202.	1.2	12
32	Effects of hCG administration on accessory corpus luteum formation and progesterone production in estrous-induced nulliparous Santa Inês ewes. Animal Reproduction, 2018, 15, 135-139.	1.0	11
33	Reproductive efficiency of adult and prepubertal goats subjected to repeated follicular aspiration. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2014, 66, 137-144.	0.4	10
34	Effect of a 12-h increment in the short-term treatment regimen on ovarian status, estrus synchrony, and pregnancy rate in artificially inseminated dairy goats. Animal Reproduction Science, 2020, 221, 106571.	1.5	10
35	Follicular wave emergence in Santa $In\tilde{A}^a$ s ewes subjected to long-term, progesterone-based estrous synchronization protocols at different times of the year. Animal Reproduction Science, 2016, 174, 80-86.	1.5	8
36	Ultrasonographic characteristics of accessory sex glands and spectral Doppler indices of the internal iliac arteries in peri- and post-pubertal Dorper rams raised in a subtropical climate. Animal Reproduction Science, 2017, 184, 29-35.	1.5	8

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37	Does lipid peroxidation and oxidative DNA damage differ in cryopreserved semen samples from young, adult and aged Nellore bulls?. Animal Reproduction Science, 2018, 195, 8-15.	1.5	8
38	Follicular dynamics and in vivo embryo production in Santa In \tilde{A}^a s ewes treated with smaller doses of pFSH. Animal Reproduction Science, 2019, 209, 106137.	1.5	8
39	Effects of d-cloprostenol administrations with 7.5 and 11.5-day intervals between administrations on pregnancy rates after artificial insemination in estrous cyclic dairy goats. Animal Reproduction Science, 2019, 209, 106172.	1.5	8
40	Factors affecting pregnancy rates for goat embryos recovered and transferred by transcervical route. Small Ruminant Research, 2020, 192, 106215.	1.2	8
41	NonSurgical Embryo Recovery from Estrus-Synchronized or Superovulated Morada Nova Ewes: A Feasible Strategy for Sheep Embryo Banking. Biopreservation and Biobanking, 2021, 19, 360-368.	1.0	8
42	Adenosine deaminase activity as a biochemical marker of inflammatory response in goats infected by caprine arthritis–encephalitis virus. Small Ruminant Research, 2012, 108, 120-126.	1.2	7
43	Quantity of ILâ€2, ILâ€4, ILâ€10, INFâ€Î³, TNFâ€Î± and <scp>KC</scp> â€Like Cytokines in Serum of Bitches With Different Stages of Oestrous Cycle and Pregnancy. Reproduction in Domestic Animals, 2014, 49, 701-704.	Pyometra 1.4	in,
44	Embryo yield and quality are associated with progestogen treatment during superovulation protocol in lactating Lacaune ewes. Theriogenology, 2020, 155, 132-138.	2.1	7
45	Reproductive and productive performances of Santa In \tilde{A}^a s ewes submitted to breeding in different periods of the Amazonian humid tropical climate. Tropical Animal Health and Production, 2015, 47, 1465-1471.	1.4	6
46	Effect of altering the intervals between consecutive superovulatory doses of porcine follicle-stimulating hormone on ovarian responses and embryo yields in anestrous ewes. Animal Reproduction Science, 2017, 180, 44-49.	1.5	6
47	Ultrasonographic characteristics of the testes, epididymis and accessory sex glands and arterial spectral indices in peri- and post-pubertal Nelore and Caracu bulls. Animal Reproduction Science, 2020, 212, 106235.	1.5	6
48	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. Domestic Animal Endocrinology, 2021, 74, 106579.	1.6	6
49	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.	0.4	5
50	Are the spectral Doppler indices of ovarian arteries indicative of antral follicular development and predictive of ovulatory responses and embryo yields in superovulated ewes?. Reproductive Biology, 2019, 19, 394-403.	1.9	5
51	Early luteal development in Santa Inós ewes superovulated with reduced doses of porcine follicleâ€stimulating hormone. Reproduction in Domestic Animals, 2019, 54, 456-463.	1.4	5
52	Luteotropic effects of human chorionic gonadotropin administered 7.5 days after synchronous estrous induction in Morada Nova ewes. Animal Reproduction Science, 2020, 223, 106644.	1.5	5
53	Conventional and Doppler ultrasonography on a goat with gangrenous mastitis. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2014, 66, 1931-1935.	0.4	5
54	Nonsurgical Embryo Recovery as a Feasible Tool for Supporting Embryo Biobanks of Locally Adapted Brazilian Sheep and Goats. Biopreservation and Biobanking, 2022, 20, 493-501.	1.0	5

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55	Human chorionic gonadotropin affects original (ovulatory) and induced (accessory) corpora lutea, progesterone concentrations, and pregnancy rates in anestrous dairy goats. Reproductive Biology, 2022, 22, 100591.	1.9	5
56	Vaginal cytology and cervical mucus as tools to predict ovulation time in small ruminants. Tropical Animal Health and Production, 2021, 53, 223.	1.4	4
57	Effects of different doses of estradiol benzoate used in a cervical relaxation protocol on the success of non-surgical embryo recovery and luteal function in superovulated ewes. Domestic Animal Endocrinology, 2023, 82, 106751.	1.6	4
58	Echobiometrics kidney and renal artery triplex doppler of canine fetuses. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2014, 66, 445-449.	0.4	3
59	No effects of noncytopathic bovine viral diarrhea virus type 2 on the reproductive tract of experimentally inoculated boars. Veterinary Microbiology, 2020, 240, 108512.	1.9	3
60	Effect of eCG in a short-term synchronization treatment on ovarian status, estrus synchrony, and ovulation in dairy goats managed under tropical conditions. Tropical Animal Health and Production, 2021, 53, 246.	1.4	3
61	Occurrence of premature regression of corpus luteum in MOET programs in Dorper ewes under subtropical climate. Livestock Science, 2022, 255, 104808.	1.6	3
62	Behavioural and seminal characteristics of Santa Ines rams subjected to successive semen collections in the Amazonian region. Italian Journal of Animal Science, 2012, 11, e67.	1.9	2
63	Local $\hat{l}\pm 1$ -adrenergic blockers: An alternative for sheep cervix dilation?. Animal Reproduction Science, 2020, 222, 106609.	1.5	2
64	Ultrasonographic cervical evaluation: A tool to select ewes for nonâ€surgical embryo recovery. Reproduction in Domestic Animals, 2020, 55, 1638-1645.	1.4	2
65	Assessment of dopperfluxometric indices of maternal-fetal structures in pregnant ewes. Animal Reproduction, 2021, 18, e20210002.	1.0	2
66	DESCRIÇÃO DAS AÇÕES DE VIGILÃ,NCIA EM FOCOS DA DOENÇA DE AUJESZKY. Ciencia Animal Brasileira, 2015, 16, 437-447.	0.3	1
67	Reproductive performance of lle de France ewes under dietary supplementation before and during the breeding season. Semina:Ciencias Agrarias, 2016, 37, 269.	0.3	1
68	A study of the factors affecting embryo yields and quality in superovulated Morada Nova ewes that underwent nonâ€surgical uterine flushing. Reproduction in Domestic Animals, 2022, 57, 393-401.	1.4	1
69	Profile of IL-2, IL-4, IL-10, IFN-?, TNF-? and KC-like cytokines in pregnant bitches. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2014, 66, 1067-1072.	0.4	O
70	Estrus induction in the non-breeding season is not associated with hydrometra in dairy goats. Research, Society and Development, 2021, 10, e21101119162.	0.1	0
71	Eficiência do protocolo ovsynch em ovelhas da raça Santa Inês. Archivos De Zootecnia, 2009, 58, .	0.1	O
72	Estratégia para erradicação de focos da Doença de Aujeszky em suÃnos no Estado de São Paulo. Pesquisa Veterinaria Brasileira, 2012, 32, 1121-1126.	0.5	0

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73	Evaluaci \tilde{A}^3 n de los efectos cardiorrespiratorios del butorfanol adjunto a un protocolo de anestesia total intravenosa en cabras sometidas a laparoscopia. Archivos De Medicina Veterinaria, 2016, 48, 237-242.	0.2	0
74	Artificial insemination of gilts with bovine viral diarrhea virus-contaminated semen. Canadian Veterinary Journal, 2021, 62, 59-61.	0.0	0
75	Comparison of superovulatory responses to a standardized hormonal superstimulation protocol among three indigenous breeds of sheep in Brazil. Small Ruminant Research, 2022, 211, 106703.	1.2	0
76	Correlation between estrus onset and ovarian parameters in dairy goats. Ciencia Animal Brasileira, 0, 23, .	0.3	0
77	InÃcio do estro e sua correlação com os parâmetros ovarianos em cabras leiteiras. Ciencia Animal Brasileira, 0, 23, .	0.3	0