

Nadja Alves

List of Publications by Year in descending order

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28
papers

228
citations

1163065

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1058452

14
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28
all docs

28
docs citations

28
times ranked

288
citing authors

#	ARTICLE	IF	CITATIONS
1	Colostrum composition of Santa Inês sheep and passive transfer of immunity to lambs. <i>Journal of Dairy Science</i> , 2015, 98, 3706-16.	3.4	49
2	Addition of insulin-like growth factor I to the maturation medium of bovine oocytes subjected to heat shock: effects on the production of reactive oxygen species, mitochondrial activity and oocyte competence. <i>Domestic Animal Endocrinology</i> , 2017, 60, 50-60.	1.6	34
3	Pregnancy rate after fixed-time transfer of cryopreserved embryos collected by non-surgical route in Lacaune sheep. <i>Reproduction in Domestic Animals</i> , 2019, 54, 1493-1496.	1.4	16
4	Preovulatory follicular dynamics, ovulatory response and embryo yield in Lacaune ewes subjected to synchronous estrus induction protocols and non-surgical embryo recovery. <i>Theriogenology</i> , 2020, 145, 238-246.	2.1	14
5	In vivo embryo production and recovery in lacaune ewes after imposing a superovulation treatment regimen is related to pFSH dose. <i>Animal Reproduction Science</i> , 2020, 223, 106625.	1.5	13
6	Efeito da condição corporal ao parto sobre a produção e composição do leite, a curva de lactação e a mobilização de reservas corporais em vacas da raça Holandesa. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2006, 58, 220-233.	0.4	10
7	Nursing regimens: Effects on body condition, return to postpartum ovarian cyclicity in Santa Ines ewes, and performance of lambs. <i>Animal Reproduction Science</i> , 2013, 140, 153-163.	1.5	10
8	Características do sêmen a fresco e descongelado de garanhões da raça Nordestina. <i>Pesquisa Veterinaria Brasileira</i> , 2015, 35, 925-932.	0.5	9
9	Plasma urea nitrogen and progesterone concentrations and follicular dynamics in ewes fed proteins of different degradability. <i>Revista Brasileira De Zootecnia</i> , 2012, 41, 1638-1647.	0.8	8
10	Dinâmica folicular em cabras da raça Toggenburg em lactação tratadas ou não com somatotropina bovina recombinante. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2007, 59, 1500-1508.	0.4	7
11	Embryo yield and quality are associated with progestogen treatment during superovulation protocol in lactating Lacaune ewes. <i>Theriogenology</i> , 2020, 155, 132-138.	2.1	7
12	Embryo development and follicular status of Toggenburg does fed urea diet. <i>Revista Brasileira De Zootecnia</i> , 2011, 40, 277-285.	0.8	6
13	Although it induces synchronized ovulation, hCG reduces the fertility of Santa Ines ewes submitted to TAI. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2018, 70, 122-130.	0.4	6
14	Sincronização de estro com CIDR reutilizado em cabras lactantes da raça Toggenburg tratadas com somatotropina bovina recombinante (r-bST). <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2008, 60, 51-57.	0.4	5
15	Allometric growth of non-carcass components in crossed lambs. <i>Ciencia Rural</i> , 2014, 44, 1229-1235.	0.5	5
16	Resumption of cyclic ovarian activity in postpartum ewes: a review. <i>Semina:Ciencias Agrarias</i> , 2016, 37, 1101.	0.3	5
17	Performance and carcass characteristics of lambs fed diets with fat and vitamin E. <i>Revista Brasileira De Zootecnia</i> , 2011, 40, 2911-2921.	0.8	5
18	Effect of urea in the diet on ovarian follicular dynamics and plasma progesterone concentration in Alpine goats. <i>Revista Brasileira De Zootecnia</i> , 2011, 40, 1512-1518.	0.8	4

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19	Comparative efficacy of exogenous eCG and progesterone on endogenous progesterone and pregnancy in Holstein cows submitted to timed artificial insemination. <i>Animal Reproduction Science</i> , 2015, 162, 88-94.	1.5	3
20	Efeito da sobrealimentação com fontes de proteína de diferentes degradabilidades sobre a ovulação em ovelhas Santa Inês. <i>Revista Brasileira De Zootecnia</i> , 2010, 39, 2731-2738.	0.8	3
21	Ovarian follicular development, hormonal and metabolic profile in prepubertal ewe lambs with moderate dietary restriction and lipid supplementation. <i>Animal Reproduction Science</i> , 2019, 204, 152-164.	1.5	2
22	Ultrasonographic cervical evaluation: A tool to select ewes for non-surgical embryo recovery. <i>Reproduction in Domestic Animals</i> , 2020, 55, 1638-1645.	1.4	2
23	Effects of melatonin in the maturation medium on developmental competence of bovine oocytes exposed to heat shock and on embryo quality. <i>Animal Production Science</i> , 2022, 62, 1573-1580.	1.3	2
24	Efeito do nível nutricional antes e após a ovulação sobre a taxa de gestação e a prolificidade em ovelhas Santa Inês. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2012, 64, 1085-1093.	0.4	1
25	Performance and serum cortisol concentration in Santa Inês lambs under different suckling schemes. <i>Revista Brasileira De Zootecnia</i> , 2016, 45, 546-553.	0.8	1
26	Perfil metabólico e desenvolvimento da glândula mamária de novilhas leiteiras sob manejo para crescimento compensatório. <i>Revista Brasileira De Zootecnia</i> , 2012, 41, 360-366.	0.8	1
27	Estrus behavior in Guzera (<i>Bos taurus indicus</i>) breed cows. <i>Ciencia E Agrotecnologia</i> , 2009, 33, 1424-1430.	1.5	0
28	Effects of flushing with rehydrated corn grain silage on follicular development in tropical Santa Inês ewes. <i>Revista Brasileira De Zootecnia</i> , 2020, 49, .	0.8	0