

Cesar Poli

List of Publications by Year in descending order

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46
papers

417
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840776

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times ranked

541
citing authors

#	ARTICLE	IF	CITATIONS
1	Rentabilidade da produção de ovinos de corte em pastagem e em confinamento. Revista Brasileira De Zootecnia, 2009, 38, 2270-2279.	0.8	31
2	Produção de ovinos de corte em quatro sistemas de produção. Revista Brasileira De Zootecnia, 2008, 37, 666-673.	0.8	30
3	Aspectos metodológicos do comportamento ingestivo de bovinos em pastejo. Revista Brasileira De Zootecnia, 2011, 40, 1114-1120.	0.8	27
4	Do bocado ao pastoreio de precisão: compreendendo a interface plantaanimal para explorar a multi-funcionalidade das pastagens. Revista Brasileira De Zootecnia, 2009, 38, 109-122.	0.8	22
5	Use of faecal components as markers to estimate intake and digestibility of grazing sheep. Livestock Science, 2014, 165, 42-50.	1.6	20
6	Assessment of circadian rhythm of activity combined with random regression model as a novel approach to monitoring sheep in an extensive system. Applied Animal Behaviour Science, 2018, 207, 26-38.	1.9	19
7	Selective behaviour in cattle grazing pastures of strips of birdsfoot trefoil and red clover. 1. The effects of relative sward area. Journal of Agricultural Science, 2006, 144, 165-171.	1.3	16
8	Effect of concentrate supplementation on performance and ingestive behaviour of lambs grazing tropical Aruana grass (<i>Panicum maximum</i>). Animal Production Science, 2016, 56, 1693.	1.3	15
9	Potential response to supplementation of ewe lambs grazing natural pastures over winter. Small Ruminant Research, 2012, 105, 22-28.	1.2	14
10	Desempenho de ovinos recebendo suplementos ou mantidos exclusivamente em pastagem de azevém (<i>Lolium multiflorum</i> Lam.). Revista Brasileira De Zootecnia, 2006, 35, 527-534.	0.8	13
11	Características da pastagem de azevém e produtividade de cordeiros em pastejo. Revista Brasileira De Zootecnia, 2009, 38, 580-587.	0.8	13
12	Management Strategies for Lamb Production on Pasture-Based Systems in Subtropical Regions: A Review. Frontiers in Veterinary Science, 2020, 7, 543.	2.2	13
13	Urinary creatinine as a nutritional and urinary volume marker in sheep fed with tropical or temperate forages. Arquivo Brasileiro De Medicina Veterinária E Zootecnia, 2015, 67, 1009-1015.	0.4	12
14	Distribution of infective gastrointestinal helminth larvae in tropical erect grass under different feeding systems for lambs. Tropical Animal Health and Production, 2015, 47, 1145-1152.	1.4	12
15	Manejo da pastagem de azevém, contaminação larval no pasto e infecção parasitária em ovinos. Pesquisa Agropecuaria Brasileira, 2008, 43, 1397-1403.	0.9	11
16	Composição tecidual da carcaça e perfil de ácidos graxos da carne de cordeiros terminados a pasto ou em confinamento. Revista Brasileira De Zootecnia, 2010, 39, 1600-1609.	0.8	11
17	Ewe maternal behavior score to estimate lamb survival and performance during lactation. Acta Scientiarum - Animal Sciences, 2016, 38, 327.	0.3	11
18	Dispersal and concentration of sheep gastrointestinal nematode larvae on tropical pastures. Small Ruminant Research, 2019, 174, 62-68.	1.2	11

#	ARTICLE	IF	CITATIONS
19	Características de carcaças de cordeiros em pastagem de azevém manejada em diferentes alturas. Pesquisa Agropecuária Brasileira, 2006, 41, 1193-1198.	0.9	11
20	Faecal index to estimate intake and digestibility in grazing sheep. Journal of Agricultural Science, 2014, 152, 667-674.	1.3	10
21	The role of small ruminants on global climate change. Acta Scientiarum - Animal Sciences, 2017, 40, 43124.	0.3	10
22	Self-selection of plant bioactive compounds by sheep in response to challenge infection with Haemonchus contortus. Physiology and Behavior, 2018, 194, 302-310.	2.1	8
23	Resultado econômico da produção de ovinos para carne em pasto de azevém e confinamento. Acta Scientiarum - Animal Sciences, 2009, 31, .	0.3	7
24	Nutritional values and chemical composition of tropical pastures as potential sources of Î±-tocopherol and condensed tannin. African Journal of Range and Forage Science, 2019, 36, 181-189.	1.4	7
25	Early weaning and concentrate supplementation strategies for lamb production on Tifton-85 pasture. Revista Brasileira De Zootecnia, 2014, 43, 428-435.	0.8	5
26	Ingestive Behavior of Young Lambs on Contrasting Tropical Grass Sward Heights. Frontiers in Veterinary Science, 2020, 7, 643.	2.2	5
27	Respostas na fisiologia da digestão ruminal ao uso de taninos na alimentação de ruminantes. Pubvet, 2021, 15, 1-14.	0.0	5
28	Selective behaviour in cattle grazing pastures of strips of birdsfoot trefoil and red clover. 2. The effects of sward maturity and structure. Journal of Agricultural Science, 2006, 144, 173-181.	1.3	4
29	Comportamento ingestivo de cordeiros em três sistemas de produção em pastagem de Tifton 85. Acta Scientiarum - Animal Sciences, 2009, 31, .	0.3	4
30	Relação entre o escore de comportamento materno e as características fisiológicas de ovelhas. Revista Brasileira De Zootecnia, 2012, 41, 1035-1043.	0.8	4
31	Grazing methods and herbage allowances effects on animal performances in natural grassland grazed during winter and spring with early pregnant ewes. Livestock Science, 2013, 155, 364-372.	1.6	4
32	Sensory evaluation of beef and buffalo extensively reared and its relationship to sociodemographic characteristics of consumers. Semina:Ciencias Agrarias, 2016, 37, 1617.	0.3	4
33	How lamb production systems can affect the characteristics and sward structure of Tifton 85 pasture?. Small Ruminant Research, 2020, 188, 106124.	1.2	4
34	The effect of plant bioactive compounds on lamb performance, intake, gastrointestinal parasite burdens, and lipid peroxidation in muscle. Journal of Animal Science, 2021, 99, .	0.5	4
35	Feeding systems and tocopherol level in the diet and their effects on the quality of lamb meat: a meta-analysis. Revista Brasileira De Zootecnia, 0, 48, .	0.8	4
36	Características das carcaças e componentes do peso vivo de cordeiros terminados em pastagem ou confinamento. Acta Scientiarum - Animal Sciences, 2008, 30, .	0.3	3

#	ARTICLE	IF	CITATIONS
37	Composiç�o tecidual e perfil de �cidos graxos do lombo de cordeiros terminados em pasto com n�veis de suplementa�o concentrada. <i>Ciencia Rural</i> , 2009, 39, 2485-2490.	0.5	3
38	Voluntary intake, milk and colostrum production and lamb growth when ewes are fed high-NaCl diets during pre- and post-lambing. <i>Small Ruminant Research</i> , 2021, 205, 106537.	1.2	2
39	Variabilidade entre plantas de azev�m para caracteres relacionados � precocidade. <i>Ciencia Rural</i> , 2004, 34, 1249-1250.	0.5	2
40	Efeitos da oferta de forragem, do m�todo de pastejo, dos dias de avalia�o e da ra�a no comportamento e temperamento de ovinos. <i>Revista Brasileira De Zootecnia</i> , 2010, 39, 1840-1848.	0.8	1
41	EFFECT OF SHEARING DURING PREGNANCY ON PRODUCTIVE PERFORMANCE IN THE POST-PARTUM PERIOD OF EWES ON EXTENSIVE HUSBANDRY. <i>Ciencia Animal Brasileira</i> , 2015, 16, 217-224.	0.3	1
42	Improving forage nutritive value and botanical composition in a natural grassland using different grazing methods and herbage allowances. <i>Animal Production Science</i> , 2018, 58, 1677.	1.3	1
43	Suplementa�o e desempenho produtivo e reprodutivo de vacas prim�paras aos 24 meses de idade. <i>Research, Society and Development</i> , 2021, 10, e28510111748.	0.1	1
44	Influence of tropical upright pasture structural and chemical characteristics on lamb grazing time. <i>PLoS ONE</i> , 2021, 16, e0242642.	2.5	1
45	EFEITO DO CREEP FEEDING E CREEP GRAZING NAS CARACTER�STICAS DA PASTAGEM DE TIFTON E AZEV�M E NO DESEMPENHO DE OVINOS. <i>Ciencia Animal Brasileira</i> , 2012, 13, .	0.3	1
46	1673 Food restriction in ewes during different pregnancy periods affects milk production and lamb growth. <i>Journal of Animal Science</i> , 2016, 94, 815-815.	0.5	0