

Clint Loest

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Version: 2024-04-28

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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.

28
papers

686
citations

14
h-index

26
g-index

28
ext. papers

802
ext. citations

0.8
avg, IF

3.45
L-index

#	Paper	IF	Citations
28	Nutritional recommendations of feedlot consulting nutritionists: The 2015 New Mexico State and Texas Tech University survey. <i>Journal of Animal Science</i> , 2016 , 94, 2648-63	0.7	138
27	Evaluation of titanium dioxide as a digestibility marker for cattle. <i>Journal of Animal Science</i> , 2001 , 79, 1059-63	0.7	134
26	Follicular, hormonal, and pregnancy responses of early postpartum suckled beef cows to GnRH, norgestomet, and prostaglandin F2alpha. <i>Journal of Animal Science</i> , 1999 , 77, 1823-32	0.7	64
25	Effects of dietary protein and bacterial lipopolysaccharide infusion on nitrogen metabolism and hormonal responses of growing beef steers. <i>Journal of Animal Science</i> , 2009 , 87, 3656-68	0.7	46
24	Effects of L-carnitine on nitrogen retention and blood metabolites of growing steers and performance of finishing steers. <i>Journal of Animal Science</i> , 2001 , 79, 254-60	0.7	34
23	Effects of ruminally protected choline and dietary fat on performance and blood metabolites of finishing heifers. <i>Journal of Animal Science</i> , 2000 , 78, 2497-503	0.7	32
22	Twice daily suckling but not milking with calf presence prolongs postpartum anovulation. <i>Journal of Animal Science</i> , 1999 , 77, 2207-18	0.7	30
21	Soybean hulls as a primary ingredient in forage-free diets for limit-fed growing cattle. <i>Journal of Animal Science</i> , 2001 , 79, 766-74	0.7	29
20	Effects of bacterial lipopolysaccharide injection on white blood cell counts, hematological variables, and serum glucose, insulin, and cortisol concentrations in ewes fed low- or high-protein diets. <i>Journal of Animal Science</i> , 2011 , 89, 4286-93	0.7	25
19	Effects of rumen-protected methionine supplementation and bacterial lipopolysaccharide infusion on nitrogen metabolism and hormonal responses of growing beef steers. <i>Journal of Animal Science</i> , 2009 , 87, 681-92	0.7	24
18	Urea and biuret as nonprotein nitrogen sources in cooked molasses blocks for steers fed prairie hay. <i>Animal Feed Science and Technology</i> , 2001 , 94, 115-126	3	22
17	Limiting amino acids for growing lambs fed a diet low in ruminally undegradable protein. <i>Journal of Animal Science</i> , 2008 , 86, 2627-41	0.7	21
16	Supplemental methionine and urea for gestating beef cows consuming low quality forage diets. <i>Journal of Animal Science</i> , 2007 , 85, 731-6	0.7	17
15	Effects of supplemental alfalfa hay on the digestion of soybean hull-based diets by cattle. <i>Journal of Animal Science</i> , 2001 , 79, 1346-51	0.7	15
14	Branched-chain amino acids for growing cattle limit-fed soybean hull-based diets. <i>Journal of Animal Science</i> , 2001 , 79, 2747-53	0.7	10
13	Effects of Supplement Strategy on Intake and Digestion of Prairie Hay by Beef Steers and Plasma Amino Acid Concentrations ¹¹ Contribution No. 98-91-J, Kansas Agric. Exp. Sta., Manhattan, KS.. <i>The Professional Animal Scientist</i> , 1998 , 14, 56-61		10
12	Comparison of Low-Input Pasture to High-Input Drylot Backgrounding on Performance and Profitability of Beef Calves Through Harvest. <i>The Professional Animal Scientist</i> , 2008 , 24, 169-174		8

11	Technical note: Effects of rumen passage on fluoxetine bioavailability in serum and effects of fluoxetine on serum prolactin concentration and demeanor in ewes. <i>Journal of Animal Science</i> , 2010 , 88, 3611-6	0.7	5
10	Effects of dietary urea concentration and zilpaterol hydrochloride on performance and carcass characteristics of finishing steers. <i>Journal of Animal Science</i> , 2016 , 94, 5350-5358	0.7	5
9	Pasture Preconditioning Calves at a Higher Rate of Gain Improves Feedlot Health but Not Postweaning Profit. <i>The Professional Animal Scientist</i> , 2009 , 25, 475-480		4
8	Post-ruminal branched-chain amino acid supplementation and intravenous lipopolysaccharide infusion alter blood metabolites, rumen fermentation, and nitrogen balance of beef steers. <i>Journal of Animal Science</i> , 2018 , 96, 2886-2906	0.7	3
7	Beef Species Symposium: an assessment of the 1996 Beef NRC: metabolizable protein supply and demand and effectiveness of model performance prediction of beef females within extensive grazing systems. <i>Journal of Animal Science</i> , 2014 , 92, 2785-99	0.7	3
6	Nitrogen Retention and Nutrient Digestibility in Geldings Fed Grass Hay, Alfalfa Hay, or Alfalfa Cubes. <i>Journal of Equine Veterinary Science</i> , 2010 , 30, 330-333	1.2	3
5	Intrauterine bacterial inoculation and level of dietary methionine alter amino acid metabolism in nulliparous yearling ewes. <i>Journal of Animal Science</i> , 2007 , 85, 3371-82	0.7	3
4	Nitrogen Retention and Plasma Amino Acid Responses in Mature Geldings Fed Three Dietary Concentrations of Lysine. <i>Journal of Equine Veterinary Science</i> , 2013 , 33, 733-738	1.2	1
3	Dietary Capsaicin Does Not Alter Synovial Concentrations of Prostaglandin E2 or the Acute Phase Response in Aged Horses after Antigenic Challenge. <i>Journal of Equine Veterinary Science</i> , 2007 , 27, 494-498	1.2	1
2	Feeding Value of Singed Walkingstick Cholla. <i>Rangeland Ecology and Management</i> , 2005 , 58, 430-433	2.2	
1	Evaluation of whole corn substitution in diets based on steam-flaked corn containing different concentrations of wet distillers grains with solubles for beef cattle. <i>Applied Animal Science</i> , 2021 , 37, 140-154	1.2	