

Jp Muir

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

290
citations

1163117

8
h-index

888059

17
g-index

21
all docs

21
docs citations

21
times ranked

317
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of replacing alfalfa with panicled-tick clover or sericea lespedeza in corn-alfalfa-based substrates on in vitro ruminal methane production. <i>Journal of Dairy Science</i> , 2015, 98, 3980-3987.	3.4	9
2	Molecular weight and protein-precipitating ability of condensed tannins from warm-season perennial legumes. <i>Journal of Plant Interactions</i> , 2014, 9, 212-219.	2.1	52
3	Effect of molecular weight and concentration of legume condensed tannins on in vitro larval migration inhibition of <i>Haemonchus contortus</i> . <i>Veterinary Parasitology</i> , 2014, 199, 93-98.	1.8	21
4	Feeding panicled tick-clover to growing goats reduces <i>Haemonchus contortus</i> infection without negative effects on growth. <i>Journal of Applied Animal Nutrition</i> , 2013, 2, .	0.9	3
5	Dry Matter, Carbon, and Nitrogen Accumulation of Four Great Plains Grasses. <i>Crop Science</i> , 2013, 53, 1799-1808.	1.8	3
6	Phosphorus and other nutrient disappearance from plants containing condensed tannins using the mobile nylon bag technique. <i>Animal Feed Science and Technology</i> , 2010, 156, 19-25.	2.2	14
7	Effects of protein and energy supplementation on growth, forage intake, forage digestion and nitrogen balance in meat goat kids. <i>Animal</i> , 2009, 3, 1109-1113.	3.3	4
8	Effect of high tannin grain sorghum on gastrointestinal parasite fecal egg counts in goats. <i>Small Ruminant Research</i> , 2009, 87, 105-107.	1.2	8
9	In situ and in vitro degradation of native Texas warm-season legumes and alfalfa in goats and steers fed a sorghum-sudan basal diet. <i>Animal Feed Science and Technology</i> , 2007, 133, 228-239.	2.2	14
10	Registration of "Devine" Little Burr Medic. <i>Journal of Plant Registrations</i> , 2007, 1, 31-32.	0.5	5
11	Effects of groundnut stover or Bermudagrass hay supplementation to doe kids on winter hardwood range. <i>Small Ruminant Research</i> , 2007, 67, 1-6.	1.2	8
12	Switchgrass simulation by the ALMANAC model at diverse sites in the southern US. <i>Biomass and Bioenergy</i> , 2005, 29, 419-425.	5.7	92
13	Registration of "BeeTAM-06" Bundleflower. <i>Crop Science</i> , 2004, 44, 1860-1861.	1.8	9
14	Registration of "BeeTAM-37" Bundleflower. <i>Crop Science</i> , 2004, 44, 1862-1863.	1.8	4
15	Registration of "Armadillo" Burr Medic. <i>Crop Science</i> , 2004, 44, 1023-1024.	1.8	6
16	Registration of "BeeTAM-57" Bundleflower. <i>Crop Science</i> , 2004, 44, 1863-1864.	1.8	5
17	Registration of "BeeTAM-08" Bundleflower. <i>Crop Science</i> , 2004, 44, 1861-1862.	1.8	5
18	Dry season supplementation of goats tethered on range supplemented with cowpea or groundnut residues with or without fresh leucaena leaves. <i>Animal Feed Science and Technology</i> , 1998, 76, 1-8.	2.2	3

#	ARTICLE	IF	CITATIONS
19	Effect of cutting height and frequency on <i>Leucaena leucocephala</i> forage and wood production. African Journal of Range and Forage Science, 1998, 15, 7-10.	1.4	5
20	Effect of physical restriction and supplementation with <i>Leucaena leucocephala</i> on goat growth. Small Ruminant Research, 1997, 23, 103-108.	1.2	8
21	Comparative growth characteristics of goats tethered on native pasture and free-ranged on cultivated pasture. Small Ruminant Research, 1995, 17, 111-116.	1.2	12