

Xavier Such

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

1,260
citations

304602

22
h-index

377752

34
g-index

49
all docs

49
docs citations

49
times ranked

985
citing authors

#	ARTICLE	IF	CITATIONS
1	Responses to melatonin of 2 breeds of dairy ewes in early lactation under autumn photoperiod conditions. <i>Journal of Dairy Science</i> , 2022, 105, 2587-2596.	1.4	4
2	Heat stress affects some physiological and productive variables and alters metabolism in dairy ewes. <i>Journal of Dairy Science</i> , 2021, 104, 1099-1110.	1.4	20
3	Effect of Soybean Oil Supplementation on Milk Production, Digestibility, and Metabolism in Dairy Goats under Thermoneutral and Heat Stress Conditions. <i>Animals</i> , 2021, 11, 350.	1.0	3
4	Metabolic and behavior responses of lactating goats under heat stress. <i>Small Ruminant Research</i> , 2021, 203, 106496.	0.6	6
5	A genome-wide association analysis for body, udder, and leg conformation traits recorded in Murciano-Granadina goats. <i>Journal of Dairy Science</i> , 2020, 103, 11605-11617.	1.4	12
6	A genome-wide analysis of copy number variation in Murciano-Granadina goats. <i>Genetics Selection Evolution</i> , 2020, 52, 44.	1.2	8
7	Effects of Cold Exposure on Some Physiological, Productive, and Metabolic Variables in Lactating Dairy Goats. <i>Animals</i> , 2020, 10, 2383.	1.0	8
8	Milk Production and Energetic Metabolism of Heat-Stressed Dairy Goats Supplemented with Propylene Glycol. <i>Animals</i> , 2020, 10, 2449.	1.0	6
9	Milk yield, milk composition, and milk metabolomics of dairy goats intramammary-challenged with lipopolysaccharide under heat stress conditions. <i>Scientific Reports</i> , 2020, 10, 5055.	1.6	19
10	Prenatal heat stress effects on gestation and postnatal behavior in kid goats. <i>PLoS ONE</i> , 2020, 15, e0220221.	1.1	8
11	Suppression of prolactin and reduction of milk secretion by effect of cabergoline in lactating dairy ewes. <i>Journal of Dairy Science</i> , 2020, 103, 12033-12044.	1.4	3
12	Lactational Responses of Heat-Stressed Dairy Goats to Dietary L-Carnitine Supplementation. <i>Animals</i> , 2019, 9, 567.	1.0	12
13	Fitting lactation curves in a Colombian Holstein herd using nonlinear models. <i>Revista Facultad Nacional De Agronomía Medellín</i> , 2018, 71, 8459-8468.	0.2	3
14	Traceability of human sperm samples by direct tagging with polysilicon microbarcodes. <i>Reproductive BioMedicine Online</i> , 2015, 31, 162-170.	1.1	6
15	Effect of subclinical intramammary infection on milk quality in dairy sheep: II. Matured-pressed cheese (Manchego) produced from milk of uninfected and infected glands and from their blends. <i>Small Ruminant Research</i> , 2015, 126, 59-67.	0.6	26
16	Physiological responses and lactational performances of late-lactation dairy goats under heat stress conditions. <i>Journal of Dairy Science</i> , 2013, 96, 6355-6365.	1.4	131
17	Milk synthesis in Tunisian local suckling goat is not affected by milking interval. <i>Small Ruminant Research</i> , 2012, 108, 32-35.	0.6	2
18	Structure and performance of Awassi and Assaf dairy sheep farms in northwestern Spain. <i>Journal of Dairy Science</i> , 2011, 94, 771-784.	1.4	47

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19	Relationship between mammary morphology traits and milk yield of Sicilo-Sarde dairy sheep in Tunisia. <i>Small Ruminant Research</i> , 2011, 96, 41-45.	0.6	25
20	THE EFFECT OF FEEDING DATE PALM BY-PRODUCTS ON EWES AND LAMB INTAKE AND PERFORMANCES. <i>Acta Horticulturae</i> , 2010, , 659-663.	0.1	2
21	Long- and short-term effects of omitting two weekend milkings on the lactational performance and mammary tight junction permeability of dairy ewes. <i>Journal of Dairy Science</i> , 2009, 92, 3684-3695.	1.4	16
22	Changes in Alveolar and Cisternal Compartments Induced by Milking Interval in the Udder of Dairy Ewes. <i>Journal of Dairy Science</i> , 2008, 91, 3403-3411.	1.4	25
23	Response to Lactation Induction Differs by Season of Year and Breed of Dairy Ewes. <i>Journal of Dairy Science</i> , 2008, 91, 2299-2306.	1.4	13
24	Feeding Soybean Oil to Dairy Goats Increases Conjugated Linoleic Acid in Milk. <i>Journal of Dairy Science</i> , 2008, 91, 2399-2407.	1.4	72
25	Effect of Milking Interval on Milk Secretion and Mammary Tight Junction Permeability in Dairy Ewes. <i>Journal of Dairy Science</i> , 2008, 91, 2610-2619.	1.4	42
26	Evaluation of Udder Cisterns and Effects on Milk Yield of Dairy Ewes. <i>Journal of Dairy Science</i> , 2008, 91, 4622-4629.	1.4	42
27	Performance of dairy ewes fed diets with a fibrolytic enzyme product included in the concentrate during the suckling period. <i>Animal</i> , 2008, 2, 962-968.	1.3	11
28	Lactational effects of adding a fibrolytic enzyme complex to the concentrate of lactating dairy goats. <i>Journal of Animal and Feed Sciences</i> , 2008, 17, 344-351.	0.4	3
29	<i>in vivo&/i> digestibility and <i>in vitro&/i> gas production of diets supplemented with fibrolytic enzymes in dairy goats. <i>Journal of Animal and Feed Sciences</i> , 2008, 17, 530-537.	0.4	1
30	Mammogenesis and Induced Lactation With or Without Reserpine in Nulliparous Dairy Goats. <i>Journal of Dairy Science</i> , 2007, 90, 3751-3757.	1.4	8
31	Survival analysis from birth to slaughter of Ripollesa lambs under semi-intensive management ¹ . <i>Journal of Animal Science</i> , 2007, 85, 512-517.	0.2	33
32	Omitting the Dry-Off Period Negatively Affects Colostrum and Milk Yield in Dairy Goats. <i>Journal of Dairy Science</i> , 2006, 89, 4220-4228.	1.4	44
33	Response of lactating dairy ewes to various levels of dietary calcium soaps of fatty acids. <i>Animal Feed Science and Technology</i> , 2006, 131, 312-332.	1.1	19
34	Effect of Pregnancy and Extended Lactation on Milk Production in Dairy Goats Milked Once Daily. <i>Journal of Dairy Science</i> , 2005, 88, 3894-3904.	1.4	39
35	Changes in Cisternal Udder Compartment Induced by Milking Interval in Dairy Goats Milked Once or Twice Daily. <i>Journal of Dairy Science</i> , 2004, 87, 1181-1187.	1.4	50
36	Effect of different milking intervals on the composition of cisternal and alveolar milk in dairy cows. <i>Journal of Dairy Research</i> , 2004, 71, 304-310.	0.7	31

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37	Effects of Once Versus Twice Daily Milking Throughout Lactation on Milk Yield and Milk Composition in Dairy Goats. <i>Journal of Dairy Science</i> , 2003, 86, 1673-1680.	1.4	69
38	Effect of Omitting One Milking Weekly on Lactational Performances and Morphological Udder Changes in Dairy Cows. <i>Journal of Dairy Science</i> , 2003, 86, 2352-2358.	1.4	28
39	Use of ultrasonography to estimate cistern size and milk storage at different milking intervals in the udder of dairy cows. <i>Journal of Dairy Research</i> , 2003, 70, 1-7.	0.7	63
40	Effects of dietary supplements of zinc-methionine on milk production, udder health and zinc metabolism in dairy goats. <i>Journal of Dairy Research</i> , 2003, 70, 9-17.	0.7	68
41	Determination of Fat, Protein, Casein, Total Solids, and Somatic Cell Count in Goat's Milk by Near-Infrared Reflectance Spectroscopy. <i>Journal of AOAC INTERNATIONAL</i> , 2003, 86, 746-752.	0.7	26
42	Effects of adding a mixture of malate and yeast culture (<i>Saccharomyces cerevisiae</i>) on milk production of Murciano-Granadina dairy goats. <i>Animal Research</i> , 2002, 51, 295-303.	0.6	28
43	Comparison of voluntary food intake, apparent digestibility, digesta kinetics and digestive tract content in Manchega and Lacaune dairy sheep in late pregnancy and early and mid lactation. <i>Animal Science</i> , 2001, 72, 209-221.	1.3	22
44	Relationships between udder and milking traits in Murciano-Granadina dairy goats. <i>Small Ruminant Research</i> , 1999, 33, 171-179.	0.6	23
45	Effects of calcium soaps and rumen undegradable protein on the milk production and composition of dairy ewes. <i>Journal of Dairy Research</i> , 1999, 66, 177-191.	0.7	40
46	Influence of Kid Rearing Systems on Milk Composition and Yield of Murciano-Granadina Dairy Goats. <i>Journal of Dairy Science</i> , 1997, 80, 3249-3255.	1.4	32
47	Milkability of Murciano-Granadina dairy goats. Milk partitioning and flow rate during machine milking according to parity, prolificacy and mode of suckling. <i>Journal of Dairy Research</i> , 1996, 63, 1-9.	0.7	28
48	Ultrasound mammography in the lactating ewe and its correspondence to anatomical section. <i>Small Ruminant Research</i> , 1994, 13, 199-204.	0.6	33