Ahmed A Salama

List of Publications by Year
in descending order

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50	1,143	394286	414303
papers	citations	19	32
		h-index	g-index

50	50	50	971
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Responses to melatonin of 2 breeds of dairy ewes in early lactation under autumn photoperiod conditions. Journal of Dairy Science, 2022, 105, 2587-2596.	1.4	4
2	Heat stress affects some physiological and productive variables and alters metabolism in dairy ewes. Journal of Dairy Science, 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. Animals, 2021, 11, 350.	1.0	3
4	Metabolic and behavior responses of lactating goats under heat stress. Small Ruminant Research, 2021, 203, 106496.	0.6	6
5	Sensing solutions for improving the performance, health and wellbeing of small ruminants. Journal of Dairy Research, 2020, 87, 34-46.	0.7	21
6	The application of omics in ruminant production: a review in the tropical and sub-tropical animal production context. Journal of Proteomics, 2020, 227, 103905.	1.2	23
7	Effects of Cold Exposure on Some Physiological, Productive, and Metabolic Variables in Lactating Dairy Goats. Animals, 2020, 10, 2383.	1.0	8
8	Milk Production and Energetic Metabolism of Heat-Stressed Dairy Goats Supplemented with Propylene Glycol. Animals, 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. Scientific Reports, 2020, 10, 5055.	1.6	19
10	Prenatal heat stress effects on gestation and postnatal behavior in kid goats. PLoS ONE, 2020, 15, e0220221.	1.1	8
11	Suppression of prolactin and reduction of milk secretion by effect of cabergoline in lactating dairy ewes. Journal of Dairy Science, 2020, 103, 12033-12044.	1.4	3
12	Lactational Responses of Heat-Stressed Dairy Goats to Dietary L-Carnitine Supplementation. Animals, 2019, 9, 567.	1.0	12
13	Heat stress modifies the lactational performances and the urinary metabolomic profile related to gastrointestinal microbiota of dairy goats. PLoS ONE, 2019, 14, e0202457.	1.1	34
14	Effects of shearing 2 breeds of dairy ewes during lactation under mild winter conditions. Journal of Dairy Science, 2019, 102, 1712-1724.	1.4	3
15	Enhanced supply of methionine or arginine alters mechanistic target of rapamycin signaling proteins, messenger RNA, and microRNA abundance in heat-stressed bovine mammary epithelial cells in vitro. Journal of Dairy Science, 2019, 102, 2469-2480.	1.4	44
16	Effects of chronic heat stress on lactational performance and the transcriptomic profile of blood cells in lactating dairy goats. Journal of Dairy Research, 2018, 85, 423-430.	0.7	24
17	Using long-term averted goats for selective grazing in olive groves. Animal, 2017, 11, 1832-1838.	1.3	0
18	Environmental temperature changes as stress stimulus. , 2016, , .		0

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19	Comparison of visual and electronic devices for individual identification of dromedary camels under different farming conditions. Journal of Animal Science, 2016, 94, 3561-3571.	0.2	7
20	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. Small Ruminant Research, 2015, 126, 59-67.	0.6	26
21	Using wireless rumen sensors for evaluating the effects of diet and ambient temperature in nonlactating dairy goats. Journal of Dairy Science, 2015, 98, 4646-4658.	1.4	32
22	Implementing electronic identification for performance recording in sheep: II. Cost-benefit analysis in meat and dairy farms. Journal of Dairy Science, 2014, 97, 7515-7524.	1.4	2
23	Implementing electronic identification for performance recording in sheep: I. Manual versus semiautomatic and automatic recording systems in dairy and meat farms. Journal of Dairy Science, 2014, 97, 7505-7514.	1.4	11
24	Thermographic variation of the udder of dairy ewes in early lactation and following an Escherichia coli endotoxin intramammary challenge in late lactation. Journal of Dairy Science, 2014, 97, 1377-1387.	1.4	19
25	Effect of breed and lithium chloride dose on the conditioned aversion to olive tree leaves (Olea) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.8	6
26	Identifying the major bacteria causing intramammary infections in individual milk samples of sheep and goats using traditional bacteria culturing and real-time polymerase chain reaction. Journal of Dairy Science, 2014, 97, 5393-5400.	1.4	23
27	Different levels of response to heat stress in dairy goats. Small Ruminant Research, 2014, 121, 73-79.	0.6	122
28	State-of-the-art of electronic identification techniques and applications in goats. Small Ruminant Research, 2014, 121, 42-50.	0.6	13
29	Physiological responses and lactational performances of late-lactation dairy goats under heat stress conditions. Journal of Dairy Science, 2013, 96, 6355-6365.	1.4	131
30	Determining the optimal age for recording the retinal vascular pattern image of lambs1. Journal of Animal Science, 2012, 90, 1040-1046.	0.2	3
31	A bivariate model for retinal image identification in lambs. Computers and Electronics in Agriculture, 2012, 87, 108-112.	3.7	11
32	Milk synthesis in Tunisian local suckling goat is not affected by milking interval. Small Ruminant Research, 2012, 108, 32-35.	0.6	2
33	Modeling the retention of rumen boluses for the electronic identification of goats. Journal of Dairy Science, 2011, 94, 716-726.	1.4	9
34	Retinal image recognition for verifying the identity of fattening and replacement lambs1. Journal of Animal Science, 2011, 89, 2603-2613.	0.2	9
35	Conditioned aversion to olive tree leaves (Olea europaea L.) in goats and sheep. Applied Animal Behaviour Science, 2010, 128, 45-49.	0.8	7
36	Readability of visual and electronic leg tags versus rumen boluses and electronic ear tags for the permanent identification of dairy goats. Journal of Dairy Science, 2010, 93, 5157-5166.	1.4	13

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37	Long-term performance of visual and electronic identification devices in dairy goats. Journal of Dairy Science, 2009, 92, 1500-1511.	1.4	19
38	Long- and short-term effects of omitting two weekend milkings on the lactational performance and mammary tight junction permeability of dairy ewes. Journal of Dairy Science, 2009, 92, 3684-3695.	1.4	16
39	Changes in Alveolar and Cisternal Compartments Induced by Milking Interval in the Udder of Dairy Ewes. Journal of Dairy Science, 2008, 91, 3403-3411.	1.4	25
40	Response to Lactation Induction Differs by Season of Year and Breed of Dairy Ewes. Journal of Dairy Science, 2008, 91, 2299-2306.	1.4	13
41	Short Communication: Comparison of Manual Versus Semiautomatic Milk Recording Systems in Dairy Goats. Journal of Dairy Science, 2008, 91, 1438-1442.	1.4	12
42	Effect of Milking Interval on Milk Secretion and Mammary Tight Junction Permeability in Dairy Ewes. Journal of Dairy Science, 2008, 91, 2610-2619.	1.4	42
43	Mammogenesis and Induced Lactation With or Without Reserpine in Nulliparous Dairy Goats. Journal of Dairy Science, 2007, 90, 3751-3757.	1.4	8
44	Omitting the Dry-Off Period Negatively Affects Colostrum and Milk Yield in Dairy Goats. Journal of Dairy Science, 2006, 89, 4220-4228.	1.4	44
45	Effect of Pregnancy and Extended Lactation on Milk Production in Dairy Goats Milked Once Daily. Journal of Dairy Science, 2005, 88, 3894-3904.	1.4	39
46	Changes in Cisternal Udder Compartment Induced by Milking Interval in Dairy Goats Milked Once or Twice Daily. Journal of Dairy Science, 2004, 87, 1181-1187.	1.4	50
47	Effects of Once Versus Twice Daily Milking Throughout Lactation on Milk Yield and Milk Composition in Dairy Goats. Journal of Dairy Science, 2003, 86, 1673-1680.	1.4	69
48	Effects of dietary supplements of zinc-methionine on milk production, udder health and zinc metabolism in dairy goats. Journal of Dairy Research, 2003, 70, 9-17.	0.7	68
49	Determination of Fat, Protein, Casein, Total Solids, and Somatic Cell Count in Goat's Milk by Near-Infrared Reflectance Spectroscopy. Journal of AOAC INTERNATIONAL, 2003, 86, 746-752.	0.7	26
50	Effects of adding a mixture of malate and yeast culture (Saccharomyces cerevisiae) on milk production of Murciano-Granadina dairy goats. Animal Research, 2002, 51, 295-303.	0.6	28