

Emad M Samara

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Generation and Characterization of Nanobodies Against Tomato Leaf Curl Sudan Virus. <i>Plant Disease</i> , 2021, 105, 2410-2417.	1.4	4
2	Using chrono-physiological management in form of shifting the feeding time has no advantage in goat kids exposed to experimentally induced heat stress. <i>Tropical Animal Health and Production</i> , 2021, 53, 297.	1.4	0
3	White hair coat color does not influence heat tolerance of sheep grazing under a hot arid environment. <i>Small Ruminant Research</i> , 2021, 201, 106410.	1.2	2
4	Resilience of Lambs to Limited Water Availability without Compromising Their Production Performance. <i>Animals</i> , 2020, 10, 1491.	2.3	5
5	Practicability of somatic cell count and electrical conductivity as subclinical mastitis diagnostic tests in camels (<i>Camelus dromedarius</i>). <i>Scientia Agricola</i> , 2020, 77, .	1.2	5
6	Direct heat stress-induced effects on rumen fermentation characteristics and nutrients degradability in sheep pair-fed alfalfa hay. <i>Spanish Journal of Agricultural Research</i> , 2020, 18, e0609.	0.6	1
7	Unraveling the relationship between the topographic distribution patterns of skin temperature and perspiration response in dromedary camels. <i>Journal of Thermal Biology</i> , 2019, 84, 311-315.	2.5	5
8	Identifying potential thermal drivers of sudomotor in camels (<i>Camelus dromedarius</i>). <i>Journal of Thermal Biology</i> , 2019, 85, 102413.	2.5	2
9	Influence of dietary chromium yeast supplementation on apparent trace elements metabolism in growing camel (<i>Camelus dromedarius</i>) reared under hot summer conditions. <i>Tropical Animal Health and Production</i> , 2018, 50, 519-524.	1.4	8
10	Correlation of blood triiodothyronine (T3) level with some production traits in male goat kids. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2018, 42, 292-295.	0.5	1
11	Influence of management type and stage of lactation on the performance and milk fatty acid profile of dairy camels (<i>Camelus dromedaries</i>). <i>Journal of Agricultural Science</i> , 2018, 156, 1111-1122.	1.3	9
12	Can feed supplementation of the refined vegetable oils enhance the seminal quality of rabbit bucks (<i>Oryctolagus cuniculus</i>)?. <i>Animal Reproduction</i> , 2017, 14, 1014-1023.	1.0	2
13	Daily rhythms of physiological parameters in the dromedary camel under natural and laboratory conditions. <i>Research in Veterinary Science</i> , 2016, 107, 273-277.	1.9	8
14	A proposal of linear assessment scheme for the udder of dairy camels (<i>Camelus dromedarius</i> L.). <i>Tropical Animal Health and Production</i> , 2016, 48, 927-933.	1.4	14
15	Assessment of heat tolerance and production performance of Aardi, Damascus, and their crossbred goats. <i>International Journal of Biometeorology</i> , 2016, 60, 1377-1387.	3.0	13
16	Evaluation of the effects of chromium supplementation on growth and nitrogen balance of camel calves under summer conditions. <i>Tropical Animal Health and Production</i> , 2015, 47, 619-621.	1.4	2
17	Effect of dietary seaweed (<i>Ulva lactuca</i>) supplementation on growth performance of sheep and on in vitro gas production kinetics. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 2015, 39, 81-86.	0.5	11
18	Expression analysis of heat shock proteins in dromedary camel (<i>Camelus dromedarius</i>). <i>Journal of Camel Practice and Research</i> , 2015, 22, 19.	0.1	4

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19	Feasibility of utilising an infrared-thermographic technique for early detection of subclinical mastitis in dairy camels (<i>Camelus dromedarius</i>). Journal of Dairy Research, 2014, 81, 38-45.	1.4	13
20	Concerns about Misinterpretation of Recent Scientific Data Implicating Dromedary Camels in Epidemiology of Middle East Respiratory Syndrome (MERS). MBio, 2014, 5, e01430-14.	4.1	18
21	Subsequent influences of feeding intact green seaweed <i>Ulva lactuca</i> to growing lambs on the seminal and testicular characteristics in rams. Journal of Animal Science, 2013, 91, 5654-5667.	0.5	8
22	Impacts of Stocking Density on the Performance and Welfare of Broiler Chickens. Italian Journal of Animal Science, 2013, 12, e11.	1.9	58
23	Influence of Stocking Density on Welfare Indices of Broilers. Italian Journal of Animal Science, 2013, 12, e35.	1.9	4
24	Nutritional Value of Green Seaweed (<i>Ulva Lactuca</i>) for Broiler Chickens. Italian Journal of Animal Science, 2013, 12, e28.	1.9	92
25	Thermophysiological study in lactating and dry camels (<i>Camelus dromedarius</i>) under summer conditions. Emirates Journal of Food and Agriculture, 2013, 25, 308.	1.0	8
26	Effects of dietary seaweed (<i>Ulva lactuca</i>) supplementation on the reproductive performance of buck and doe rabbits. Journal of Applied Animal Research, 2013, 41, 347-355.	1.2	30
27	Relationship between udder morphology traits, alveolar and cisternal milk compartments and machine milking performances of dairy camels (<i>Camelus dromedarius</i>). Spanish Journal of Agricultural Research, 2013, 11, 790.	0.6	31
28	Influence of introducing machine milking on biothermal parameters of lactating camels (<i>Camelus</i>)	1.9	7
29	Improvement of growth and nitrogen utilization in sheep using sugar beet pulp treated with <i>Trichoderma reesei</i> or urea. Tropical Animal Health and Production, 2012, 44, 1623-1629.	1.4	5
30	A comparative thermophysiological study on water-deprived goats and camels. Journal of Applied Animal Research, 2012, 40, 316-322.	1.2	4
31	Regional and circadian variations of sweating rate and body surface temperature in camels (<i>Camelus dromedarius</i>). Animal Science Journal, 2012, 83, 556-561.	1.4	14
32	A Comparative Study on Seasonal Variation in Body Temperature and Blood Composition of Camels and Sheep. Journal of Animal and Veterinary Advances, 2012, 11, 769-773.	0.1	11
33	State of Acid-base Balance in Dehydrated Camels (<i>Camelus dromedarius</i>). Asian Journal of Animal and Veterinary Advances, 2012, 7, 420-426.	0.0	3