Aly B Okab

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8198779/publications.pdf

Version: 2024-02-01

18	309	1163117 8	888059 17
papers	citations	h-index	g-index

18	18	18	398
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Direct heat stress-induced effects on rumen fermentation characteristics and nutrients degradability in sheep pair-fed alfalfa hay. Spanish Journal of Agricultural Research, 2020, 18, e0609.	0.6	1
2	Identifying potential thermal drivers of sudomotor in camels (Camelus dromedarius). Journal of Thermal Biology, 2019, 85, 102413.	2.5	2
3	Correlation of blood triiodothyronine (T3) level with some production traits in male goat kids. Turkish Journal of Veterinary and Animal Sciences, 2018, 42, 292-295.	0.5	1
4	Daily rhythms of physiological parameters in the dromedary camel under natural and laboratory conditions. Research in Veterinary Science, 2016, 107, 273-277.	1.9	8
5	Effect of dietary seaweed (Ulva lactuca) supplementation on growth performance of sheep and on in vitro gas production kinetics. Turkish Journal of Veterinary and Animal Sciences, 2015, 39, 81-86.	0.5	11
6	Identification of simple sequence repeat markers in the dromedary(Camelus dromedarius) genome by next-generation sequencing. Turkish Journal of Veterinary and Animal Sciences, 2015, 39, 218-228.	0.5	4
7	Rabbits Reproductive And Physiological Performance Traits As Affected By Feeding Refined Plant Oil. FASEB Journal, 2015, 29, 842.3.	0.5	0
8	Subsequent influences of feeding intact green seaweed Ulva lactuca to growing lambs on the seminal and testicular characteristics in rams1. Journal of Animal Science, 2013, 91, 5654-5667.	0.5	8
9	Nutritional Value of Green Seaweed (Ulva Lactuca) for Broiler Chickens. Italian Journal of Animal Science, 2013, 12, e28.	1.9	92
10	Effects of dietary seaweed (Ulva lactuca) supplementation on the reproductive performance of buck and doe rabbits. Journal of Applied Animal Research, 2013, 41, 347-355.	1.2	30
11	Improvement of growth and nitrogen utilization in sheep using sugar beet pulp treated with Trichoderma reesei or urea. Tropical Animal Health and Production, 2012, 44, 1623-1629.	1.4	5
12	A comparative thermophysiological study on water-deprived goats and camels. Journal of Applied Animal Research, 2012, 40, 316-322.	1.2	4
13	Regional and circadian variations of sweating rate and body surface temperature in camels (Camelus dromedarius). Animal Science Journal, 2012, 83, 556-561.	1.4	14
14	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
15	State of Acid-base Balance in Dehydrated Camels (Camelus dromedarius). Asian Journal of Animal and Veterinary Advances, 2012, 7, 420-426.	0.0	3
16	Influence of elevated ambient temperature upon some physiological measurements of New Zealand White rabbits. Veterinarni Medicina, 2011, 56, 180-186.	0.6	42
17	In vitrogossypol induced spermatozoa motility alterations in rabbits. Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes, 2009, 44, 730-741.	1.5	10
18	Diazinon toxicity affects histophysiological and biochemical parameters in rabbits. Experimental and Toxicologic Pathology, 2007, 59, 215-225.	2.1	63