

# Tarek A Morsy

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

783  
citations

535685

17  
h-index

620720

26  
g-index

28  
all docs

28  
docs citations

28  
times ranked

554  
citing authors

#	ARTICLE	IF	CITATIONS
1	The effects of replacement of berseem hay in total mixed rations with date palm leaves ensiled with malic or lactic acids at different levels on the nutritive value, ruminal in vitro biogas production and fermentation. <i>Biomass Conversion and Biorefinery</i> , 2024, 14, 3763-3775.	2.9	5
2	Feeding Date-Palm Leaves Ensiled with Fibrolytic Enzymes or Multi-Species Probiotics to Farafra Ewes: Intake, Digestibility, Ruminal Fermentation, Blood Chemistry, Milk Production and Milk Fatty Acid Profile. <i>Animals</i> , 2022, 12, 1107.	1.0	12
3	Ultrasound-assisted preparation of anise extract nanoemulsion and its bioactivity against different pathogenic bacteria. <i>Food Chemistry</i> , 2021, 341, 128259.	4.2	53
4	Date press cake replaces corn grains in the diet of lactating Egyptian buffaloes and Barki rams. <i>Tropical Animal Health and Production</i> , 2021, 53, 272.	0.5	3
5	Quality Evaluation of Processed Cheese Made From Milk of Ewes Fed Diets Supplemented With Moringa Oleifera or Echniacea Purpurea. <i>Egyptian Journal of Chemistry</i> , 2021, .	0.1	0
6	Influence of Replacing Corn with Levels of Treated Date Press Cake on in vitro Ruminal Fermentation, Degradability and Gas Production. <i>International Journal of Dairy Science</i> , 2020, 15, 72-79.	0.4	2
7	Extract of Moringa oleifera leaves increases milk production and enhances milk fatty acid profile of Nubian goats. <i>Agroforestry Systems</i> , 2019, 93, 1877-1886.	0.9	32
8	Mustard and cumin seeds improve feed utilisation, milk production and milk fatty acids of Damascus goats. <i>Journal of Dairy Research</i> , 2018, 85, 142-151.	0.7	33
9	Essential oils blend with a newly developed enzyme cocktail works synergistically to enhance feed utilization and milk production of Farafra ewes in the subtropics. <i>Small Ruminant Research</i> , 2018, 161, 43-50.	0.6	41
10	Crushed flaxseed versus flaxseed oil in the diets of Nubian goats: Effect on feed intake, digestion, ruminal fermentation, blood chemistry, milk production, milk composition and milk fatty acid profile. <i>Animal Feed Science and Technology</i> , 2018, 244, 66-75.	1.1	41
11	Dietary <i>Chlorella vulgaris</i> microalgae improves feed utilization, milk production and concentrations of conjugated linoleic acids in the milk of Damascus goats. <i>Journal of Agricultural Science</i> , 2017, 155, 508-518.	0.6	46
12	<i>Saccharomyces cerevisiae</i> does not work synergistically with exogenous enzymes to enhance feed utilization, ruminal fermentation and lactational performance of Nubian goats. <i>Livestock Science</i> , 2017, 206, 17-23.	0.6	36
13	Rosemary and lemongrass herbs as phytogetic feed additives to improve efficient feed utilization, manipulate rumen fermentation and elevate milk production of Damascus goats. <i>Livestock Science</i> , 2017, 204, 39-46.	0.6	43
14	Productive Performance of Lactating Frisian Cows Fed Sugar Beet Leaves Silage Treated with Lactic Acid Bacteria. <i>International Journal of Zoological Research</i> , 2017, 13, 74-82.	0.6	8
15	Effect of feeding diets with processed Moringa oleifera meal as protein source in lactating Anglo-Nubian goats. <i>Animal Feed Science and Technology</i> , 2016, 217, 45-55.	1.1	73
16	Effects of Two Enzyme Feed Additives on Digestion and Milk Production in Lactating Egyptian Buffaloes. <i>Annals of Animal Science</i> , 2016, 16, 209-222.	0.6	47
17	Effect of Supplementing Diets of Anglo-Nubian Goats with Soybean and Flaxseed Oils on Lactational Performance. <i>Journal of Agricultural and Food Chemistry</i> , 2016, 64, 6163-6170.	2.4	41
18	Moringa oleifera and Echinacea purpurea as Supplements for Rhamani Lactating Ewe's Diets and Their Effect on Rumen Characteristics, Nutrients Digestibility, Blood Parameters, Milk Production, Composition and its Fatty Acid Profile. <i>Asian Journal of Animal and Veterinary Advances</i> , 2016, 11, 684-692.	0.3	14

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19	Influence of Sunflower Whole Seeds or Oil on Ruminal Fermentation, Milk Production, Composition, and Fatty Acid Profile in Lactating Goats. <i>Asian-Australasian Journal of Animal Sciences</i> , 2015, 28, 1116-1122.	2.4	49
20	Variations in protein and fat contents and their fractions in milk from two species fed different forages. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2015, 99, 79-84.	1.0	3
21	<i>Moringa oleifera</i> leaf meal as a protein source in lactating goat's diets: Feed intake, digestibility, ruminal fermentation, milk yield and composition, and its fatty acids profile. <i>Small Ruminant Research</i> , 2015, 129, 129-137.	0.6	95
22	Microbial Feed Supplements for Ruminant's Performance Enhancement. <i>Asian Journal of Agricultural Research</i> , 2015, 10, 1-14.	0.4	17
23	Utility of Ionophores for Ruminant Animals: A Review. <i>Asian Journal of Animal Sciences</i> , 2015, 9, 254-265.	0.3	23
24	Impact of Feeding Yeast Culture or Yeast Culture and Propionibacteria 169 on the Productive Performance of Lactating Buffaloes. <i>International Journal of Dairy Science</i> , 2015, 10, 107-116.	0.4	15
25	Physicochemical and Sensory Characteristics of Processed Cheese Manufactured from the Milk of Goats Supplemented with Sunflower Seed or Sunflower Oil. <i>International Journal of Dairy Science</i> , 2015, 10, 198-205.	0.4	7
26	Nutritional Properties of the Processed Cheese Produced by Milk from Goats Supplemented with Flaxseeds or Flaxseeds Oil. <i>International Journal of Dairy Science</i> , 2014, 9, 74-81.	0.4	6
27	Increasing Nutrients Bioavailability by Using Fibrolytic Enzymes in Dairy Buffaloes Feeding. <i>Journal of Biological Sciences</i> , 2013, 13, 234-241.	0.1	17
28	Impact of Anise, Clove and Juniper Oils as Feed Additives on the Productive Performance of Lactating Goats. <i>International Journal of Dairy Science</i> , 2011, 7, 20-28.	0.4	21