

# Ahmed M Abd El Tawab

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

272  
citations

933264

10  
h-index

940416

16  
g-index

17  
all docs

17  
docs citations

17  
times ranked

195  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ovarian activity and antioxidant indices during estrous cycle of Barki ewes under effect of thyme, celery and salinomycin as feed additives. <i>Zygote</i> , 2021, 29, 155-160.	0.5	6
2	Partial Replacement of Concentrate with Olive Cake in Different forms in the Diet of Lactating Barki Ewes Affects the Lactational Performance and Feed Utilization. <i>Annals of Animal Science</i> , 2021, 21, 1491-1509.	0.6	1
3	Feed utilization and lactational performance of Friesian cows fed beet tops silage treated with lactic acid bacteria as a replacement for corn silage. <i>Animal Biotechnology</i> , 2020, 31, 473-482.	0.7	16
4	A newly developed tannase enzyme from <i>Aspergillus terreus</i> versus commercial tannase in the diet of lactating Damascus goats fed diet containing pomegranate peel. <i>Livestock Science</i> , 2020, 241, 104228.	0.6	10
5	Effect of replacement of antibiotics with thyme and celery seed mixture on the feed intake and digestion, ruminal fermentation, blood chemistry, and milk lactation of lactating Barki ewes. <i>Food and Function</i> , 2020, 11, 6889-6898.	2.1	20
6	Optimizing Production of Tannase and in vitro Evaluation on Ruminal Fermentation, Degradability and Gas Production. <i>International Journal of Dairy Science</i> , 2019, 14, 53-60.	0.4	11
7	Production Optimization of Fungal Cellulase and its Impact on Ruminal Degradability and Fermentation of Diet. <i>International Journal of Dairy Science</i> , 2019, 14, 61-68.	0.4	16
8	Utilizing of Celery and Thyme as Ruminal Fermentation and Digestibility Modifier and Reducing Gas Production. <i>International Journal of Dairy Science</i> , 2019, 15, 22-27.	0.4	8
9	Performance of lactating Friesian cows fed a diet supplemented with coriander oil: Feed intake, nutrient digestibility, ruminal fermentation, blood chemistry, and milk production. <i>Animal Feed Science and Technology</i> , 2017, 226, 88-97.	1.1	50
10	&lt;b&gt;&lt;i&gt;In vitro&lt;/i&gt; evaluation of palm fronds as feedstuff on ruminal digestibility and gas production. <i>Acta Scientiarum - Animal Sciences</i> , 2017, 40, 39586.	0.3	12
11	Impact of Lemongrass and Galangal as Feed Additives on Performance of Lactating Barki Goats. <i>International Journal of Dairy Science</i> , 2017, 12, 184-189.	0.4	16
12	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
13	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
14	Effect of Cellulase and Tannase Enzymes Supplementation on the Productive Performance of Lactating Buffaloes Fed Diets Contain Date Palm Fronds. <i>Asian Journal of Animal Sciences</i> , 2016, 10, 307-312.	0.3	10
15	Isolation and Characterization of Anaerobic Bacteria from Frozen Rumen Liquid and its Potential Characterizations. <i>International Journal of Dairy Science</i> , 2016, 12, 47-51.	0.4	30
16	Production of Tannase by <i>Aspergillus niger</i> From Palm Kernel. <i>Biotechnology</i> , 2014, 13, 68-73.	0.5	8
17	Influence of Addition of Tannase Enzyme to Reducing Tannins Effects in Lactating Goats Diets. <i>International Journal of Dairy Science</i> , 2014, 10, 24-35.	0.4	9