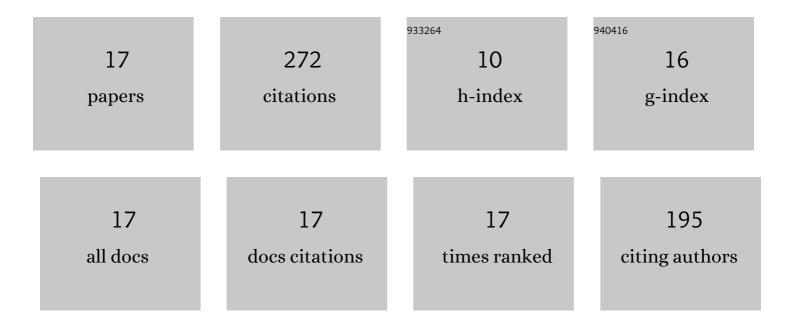
## Ahmed M Abd El Tawab

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3155842/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Performance of lactating Friesian cows fed a diet supplemented with coriander oil: Feed intake, nutrient digestibility, ruminal fermentation, blood chemistry, and milk production. Animal Feed Science and Technology, 2017, 226, 88-97.	1.1	50
2	Effect of Supplementing Diets of Anglo-Nubian Goats with Soybean and Flaxseed Oils on Lactational Performance. Journal of Agricultural and Food Chemistry, 2016, 64, 6163-6170.	2.4	41
3	Isolation and Characterization of Anaerobic Bacteria from Frozen Rumen Liquid and its Potential Characterizations. International Journal of Dairy Science, 2016, 12, 47-51.	0.4	30
4	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. Food and Function, 2020, 11, 6889-6898.	2.1	20
5	Feed utilization and lactational performance of Friesian cows fed beet tops silage treated with lactic acid bacteria as a replacement for corn silage. Animal Biotechnology, 2020, 31, 473-482.	0.7	16
6	Impact of Lemongrass and Galangal as Feed Additives on Performance of Lactating Barki Goats. International Journal of Dairy Science, 2017, 12, 184-189.	0.4	16
7	Production Optimization of Fungal Cellulase and its Impact on Ruminal Degradability and Fermentation of Diet. International Journal of Dairy Science, 2019, 14, 61-68.	0.4	16
8	<b><i>In vitro</i> evaluation of palm fronds as feedstuff on ruminal digestibility and gas production. Acta Scientiarum - Animal Sciences, 2017, 40, 39586.</b>	0.3	12
9	Optimizing Production of Tannase and in vitro Evaluation on Ruminal Fermentation, Degradability and Gas Production. International Journal of Dairy Science, 2019, 14, 53-60.	0.4	11
10	A newly developed tannase enzyme from Aspergillus terreus versus commercial tannase in the diet of lactating Damascus goats fed diet containing pomegranate peel. Livestock Science, 2020, 241, 104228.	0.6	10
11	Effect of Cellulase and Tannase Enzymes Supplemention on the Productive Performance of Lactating Buffaloes Fed Diets Contain Date Palm Fronds. Asian Journal of Animal Sciences, 2016, 10, 307-312.	0.3	10
12	Influence of Addition of Tannase Enzyme to Reducing Tannins Effects in Lactating Goats Diets. International Journal of Dairy Science, 2014, 10, 24-35.	0.4	9
13	Production of Tannase by Aspergillus niger From Palm Kernel. Biotechnology, 2014, 13, 68-73.	0.5	8
14	Utilizing of Celery and Thyme as Ruminal Fermentation and Digestibility Modifier and Reducing Gas Production. International Journal of Dairy Science, 2019, 15, 22-27.	0.4	8
15	Productive Performance of Lactating Frisian Cows Fed Sugar Beet Leaves Silage Treated with Lactic Acid Bacteria. International Journal of Zoological Research, 2017, 13, 74-82.	0.6	8
16	Ovarian activity and antioxidant indices during estrous cycle of Barki ewes under effect of thyme, celery and salinomycin as feed additives. Zygote, 2021, 29, 155-160.	0.5	6
17	Partial Replacement of Concentrate with Olive Cake in Different forms in the Diet of Lactating Barki Ewes Affects the Lactational Performance and Feed Utilization. Annals of Animal Science, 2021, 21, 1491-1509.	0.6	1