

# Fawzy M Abo-Donia

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8589558/publications.pdf>

Version: 2024-02-01

8  
papers

42  
citations

2257833

3  
h-index

2272820

4  
g-index

10  
all docs

10  
docs citations

10  
times ranked

66  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of tannins on the fatty acid profiles of rumen fluids and milk from lactating goats fed a total mixed ration containing rapeseed oil. <i>Livestock Science</i> , 2017, 204, 16-24.	0.6	19
2	Feed intake, nutrient digestibility and ruminal fermentation activities in sheep-fed peanut hulls treated with <i>Trichoderma viride</i> or urea. <i>Tropical Animal Health and Production</i> , 2014, 46, 221-228.	0.5	16
3	Improve the nutritional value and utilization of rice straw via an ensiling process with different sources of energy and nitrogen enrichment. <i>Journal of Applied Animal Research</i> , 2022, 50, 333-341.	0.4	5
4	Influence of diets supplemented with naturally protected or unprotected eucalyptus oil on methane production and lactating buffalo productivity. <i>Tropical Animal Health and Production</i> , 2022, 54, 11.	0.5	2
5	Effect of combined lactic acid bacteria at the ensiling of rice straw with whey or molasses plus urea on degradability, palatability, digestibility, and nutritive values.. <i>Animal Bioscience</i> , 2021, , .	0.8	0
6	Cultivation of housefly larvae ( <i>Musca domestica</i> L.) as a biological method to enrich rice straw and maximise its utilisation. <i>Journal of Insects As Food and Feed</i> , 2022, 8, 255-265.	2.1	0
7	Influence of Feeding Khejri ( <i>Prosopis cineraria</i> ) Leaves and Moth Fodder ( <i>Phaseolus aconitifolius</i> ) Alone or in Combination on Feed Intake, Nutrient Digestibility and Blood Parameters in Camel. <i>Indian Journal of Animal Nutrition</i> , 2017, 34, 289.	0.1	0
8	Using an Unconventional Energy Source to Make Silages and their Impact on Silage Quality and Performance of Lactating Cows. <i>International Journal of Dairy Science</i> , 2020, 15, 142-151.	0.4	0