

# Moyosore J Adegbeye

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12018378/publications.pdf>

Version: 2024-02-01

8  
papers

64  
citations

1684188  
5  
h-index

1720034  
7  
g-index

8  
all docs

8  
docs citations

8  
times ranked

50  
citing authors

#	ARTICLE	IF	CITATIONS
1	Extracts of herbs and spices as feed additives mitigate ruminal methane production and improve fermentation characteristics in West African Dwarf sheep. <i>Tropical Animal Health and Production</i> , 2021, 53, 312.	1.4	10
2	Promoting viable twin birth on single-bearing ewes in the Arabian Gulf region: reproductive, nutritional, and economic perspectives. <i>Tropical Animal Health and Production</i> , 2021, 53, 531.	1.4	0
3	Antimicrobial and antihelminthic impacts of black cumin, pawpaw and mustard seeds in livestock production and health. <i>Agroforestry Systems</i> , 2020, 94, 1255-1268.	2.0	20
4	Influence of selected plant seeds on the performance, carcass characteristics, sensory evaluation, and economics of broiler chicken. <i>Tropical Animal Health and Production</i> , 2020, 52, 1005-1012.	1.4	5
5	Growth-promoting effect of water-washed neem ( <i>Azadirachta indica</i> A. Juss) fruit inclusion in West African dwarf rams. <i>Tropical Animal Health and Production</i> , 2020, 52, 3467-3474.	1.4	6
6	Prediction of biogas and pressure from rumen fermentation using plant extracts to enhance biodigestibility and mitigate biogases. <i>Environmental Science and Pollution Research</i> , 2019, 26, 27043-27051.	5.3	10
7	Influence of Dietary Supplementation of Ensiled Devil Fish and <i>Staphylococcus saprophyticus</i> on Equine Fecal Greenhouse Gases Production. <i>Journal of Equine Veterinary Science</i> , 2019, 79, 105-112.	0.9	9
8	Influence of Dietary Inclusion With Corn and Soybean Oils, in Combination With Live Yeast Culture, on Horse Fecal Methane, Carbon Dioxide and Hydrogen Production. <i>Journal of Equine Veterinary Science</i> , 2019, 74, 42-50.	0.9	4