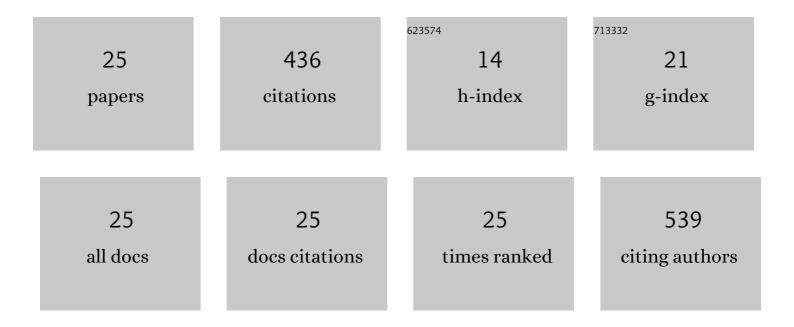
Halimatun Yaakub

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effects of liquid metabolite combinations produced by Lactobacillus plantarum on growth performance, faeces characteristics, intestinal morphology and diarrhoea incidence in postweaning piglets. Tropical Animal Health and Production, 2011, 43, 69-75.	0.5	74
2	Effect of type and quantity of concentrates on superovulation and embryo yield in beef heifers. Theriogenology, 1999, 51, 1259-1266.	0.9	52
3	Digestibility, rumen protozoa, and ruminal fermentation in goats receiving dietary palm oil by-products. Journal of the Saudi Society of Agricultural Sciences, 2013, 12, 147-154.	1.0	28
4	Novel SNPs in heat shock protein 70 gene and their association with sperm quality traits of Boer goats and Boer crosses. Animal Reproduction Science, 2014, 146, 176-181.	0.5	28
5	Follicular development during early pregnancy and the estrous cycle of the sow. Theriogenology, 1994, 42, 623-632.	0.9	24
6	Free radical scavenging activity of conjugated linoleic acid as single or mixed isomers. Pharmaceutical Biology, 2012, 50, 712-719.	1.3	24
7	Effects of Supplementation of Mulberry (<i>Morus alba</i>) Foliage and Urea-rice Bran as Fermentable Energy and Protein Sources in Sheep Fed Urea-treated Rice Straw Based Diet. Asian-Australasian Journal of Animal Sciences, 2015, 28, 494-501.	2.4	24
8	Influence of Nigella sativa seeds, Rosmarinus officinalis leaves and their combination on growth performance, immune response and rumen metabolism in Dorper lambs. Tropical Animal Health and Production, 2018, 50, 1011-1023.	0.5	23
9	Effect of roughage type and concentrate supplementation on follicle numbers and in vitro fertilisation and development of oocytes recovered from beef heifers. Animal Reproduction Science, 1999, 55, 1-12.	0.5	22
10	Effect of Feeding Palm Oil By-Products Based Diets on Muscle Fatty Acid Composition in Goats. PLoS ONE, 2015, 10, e0119756.	1.1	22
11	Effects of vegetable oil supplementation on rumen fermentation and microbial population in ruminant: a review. Tropical Animal Health and Production, 2021, 53, 422.	0.5	19
12	Growth, nitrogen metabolism and carcass composition of goats fed palm oil by-products. Small Ruminant Research, 2013, 112, 91-96.	0.6	18
13	Effect of Feeding Palm Oil By-Products Based Diets on Total Bacteria, Cellulolytic Bacteria and Methanogenic Archaea in the Rumen of Goats. PLoS ONE, 2014, 9, e95713.	1.1	17
14	Chondroprotective Effect of Zerumbone on Monosodium Iodoacetate Induced Osteoarthritis in Rats. Journal of Applied Sciences, 2010, 10, 248-260.	0.1	16
15	Effect of timing of oestradiol benzoate injection relative to gonadotropin treatment on superovulatory response, and on embryo yield and quality in beef heifers. Animal Reproduction Science, 1998, 52, 191-204.	0.5	10
16	Association of novel SNPs in gonadotropin genes with sperm quality traits of Boer goats and Boer crosses. Journal of Applied Animal Research, 2018, 46, 459-466.	0.4	7
17	Effects of Levels of L-Leucine Supplementation with Sub-optimal Protein in the Diet of Grower-finisher Broiler Chickens on Carcass Composition and Sensory Characteristics. Asian-Australasian Journal of Animal Sciences, 2011, 24, 650-654.	2.4	6
18	Epigenetic modification does not determine the time of POU5F1 transcription activation in cloned bovine embryos. Journal of Assisted Reproduction and Genetics, 2011, 28, 1119-1127.	1.2	5

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#	Article	IF	CITATIONS
19	Growth Pattern for Body Weight, Height at Withers and Body Length of Kalahari Red Goats. Pakistan Journal of Biological Sciences, 2015, 18, 200-203.	0.2	5
20	The effects of palm kernel cake based diet on spermatogenesis in Malin×Santa-Ines rams. Animal Reproduction Science, 2009, 115, 182-188.	0.5	3
21	Study of sexual behaviours with different types of estrus synchronization protocols in Boer goats. Animal Reproduction, 2021, 18, e20200038.	0.4	3
22	Response of Hepatic Metabolizing Enzymes and Oxidative Stress in Orally Administrated Zerumbone Against MIA-Induced Osteoarthritis in Rats. Journal of Animal and Veterinary Advances, 2011, 10, 566-573.	0.1	3
23	Comparison of Conjugated Linoleic Acid and Other Fatty Acid Content of Milk Fat of Mafriwal and Jersey Cows. Journal of Animal and Veterinary Advances, 2010, 9, 1318-1323.	0.1	1
24	Effects of Energy Level and PMSG Dose on Blood Progesterone, Insulin and FSH Concentration in Zel Ewes Prior to and after Mating. Journal of Animal and Veterinary Advances, 2010, 9, 1621-1624.	0.1	1
25	Effects of Energy Level and PMSG Dose on Reproductive Performance of Zel Ewes Bred to Shal or Zel Rams. Journal of Animal and Veterinary Advances, 2012, 11, 809-813.	0.1	1