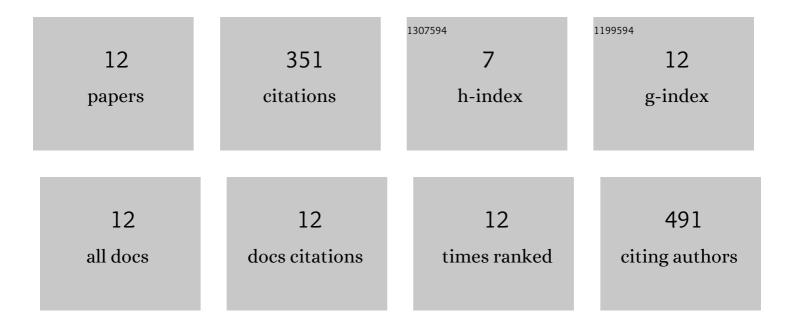
Oluwatoyin Grace Tayo

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Mycotoxin exposure in rural residents in northern Nigeria: A pilot study using multi-urinary biomarkers. Environment International, 2014, 66, 138-145.	10.0	129
2	Effects of yeast culture and fibrolytic enzyme supplementation on in vitro fermentation characteristics of low-quality cereal straws1. Journal of Animal Science, 2008, 86, 1164-1172.	0.5	73
3	Effects of cellulase or lactic acid bacteria on silage fermentation and in vitro gas production of several morphological fractions of maize stover. Animal Feed Science and Technology, 2009, 152, 219-231.	2.2	44
4	Goat products: Meeting the challenges of human health and nutrition. Agriculture and Biology Journal of North America, 2010, 1, 1231-1236.	0.2	37
5	Effects of dietary methionine and lysine sources on nutrient digestion, nitrogen utilization, and duodenal amino acid flow in growing goats1. Journal of Animal Science, 2007, 85, 3340-3347.	0.5	18
6	Nutrient composition of five varieties of commonly consumed Nigerian groundnut (<i>Arachis) Tj ETQq0 0 C</i>) rgBT /Ov	erlock 10 Tf 5
7	Use of In vitro Gas Production Technique to Investigate Interactions between Rice Straw, Wheat Straw, Maize Stover and Alfalfa or Clover. Asian-Australasian Journal of Animal Sciences, 2008, 21, 1278-1285.	2.4	10
8	Limiting amino acids for growing goats fed a corn grain, soybean meal and maize stover based diet.	9 9	7

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 Animal Feed Science and Technology, 2007, 139, 159-169.
 2.2
 7
- 9Determination of endogenous faecal phosphorus loss in goats. Archives of Animal Nutrition, 2009, 63,
104-111.1.8510Effect of post-harvest processing on the nutrient and anti-nutrient compositions of Vernonia
amygdalina leaf. African Journal of Biotechnology, 2011, 10, 10980-10985.0.65
- 11Effect of rice straw in the diet for growing goats on site and extent of digestion and N balance.
Journal of Animal and Feed Sciences, 2007, 16, 379-388.1.1412Morphological fractions and <i>in vitro</i> fermentation characteristics of five
endosperm types maize stover harvested at two maturity stages. Journal of Animal and Feed Sciences,
1.13

2009, 18, 582-598.