

Personal Information

Name: OPOWOYE Ibiyemi Omolola

Date of Birth: November 19, 1979

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Qualifications: Ph.D

Award/Grant won:

- i. 2002/2003 Session, Federal Government Scholarship for Studies in Nigerian Tertiary Institutions (Undergraduate Scholarship) – University of Agriculture Abeokuta
- ii. 2019&2021 (Merged) Tertiary Education Fund (TETFund) Intervention in Institutional Based Research: Response of broiler chickens administered Lagenaria breviflora fruit extract, Principal Investigator.
- iii. 2019&2021 (Merged) Tertiary Education Fund (TETFund) Intervention in Institutional Based Research: Promising modulatory effects of phytochemicals on coccidiosis and salmonellosis-induced toxicities in meat

and egg-type chickens, Co-investigator.

iv. 2019&2021 (Merged) Tertiary Education Fund (TETFund) Intervention in Institutional Based Research: Combating heat stress in goats: association of HSP90AB1 genes with productive traits in West African dwarf goats.

Research conducted:

i. Dietary influence on body temperature, performance and blood chemistry of broiler chickens. B.Agric.Project.

ii. Replacement of palm oil with soyabean oil in laying hens diets: Effects on performance, nutrient retention, haematology, tissue and egg cholesterol. M.Sc.Project.

iii. Assessment of fermented grains and steeps as probiotic sources in broiler chickens. PhD Project.

Conferences attended:

i. 2 nd ASAN - NIAS Joint Annual Meeting, Abuja, 8th – 12th September, 2013

Paper presented: Replacement of palm oil with soyabean oil in laying hens diets: Effects on performance, egg quality and egg cholesterol.

ii. 5th Nigeria International Poultry Summit, World Poultry Science Association - Nigeria Branch, Ilorin, 10th-14th May,2015

Paper presented: Effect of drinking grain steep water on performance, nutrient utilization and carcass characteristics of broiler chickens.

iii. 4 th ASAN-NIAS Joint Annual Meeting, Ibadan, 6th-10th September, 2015

Paper presented: Haematological, biochemical and microbial status of broilers drinking grain steep water.

iv. 6 th Nigeria International Poultry Summit, World Poultry Science Association - Nigeria Branch, Lagos, 11 th - 12 th July, 2017

Paper presented: Effect of microbial culture from steep of fermented maize mash on blood chemistry and haematology of broiler chickens.

v. 7 th ASAN-NIAS Joint Annual Meeting, Ilorin, 9th-13th September, 2018.

Paper presented: Effect of microbial culture from maize steep on performance, biochemical and haematological parameters of broiler chickens.

Publications:

1. Sogunle O.M., Iyanda, A.I., Elemo, I.O. and Fanimu, A.O. (2006). The performance of broiler chicks fed on diet containing rice offal and cashew nut (*Anacardium occidentale* Linn) reject meal. *Archivos de Zootecnia*, 55(211): 273 - 280. Published by the Institute of Animal Science, Faculty of Veterinary Medicine, Córdoba, Spain. Available online at <http://www.redalyc.uaemex.mx/pdf/495/49521105.pdf>

2. Sola-Ojo, F.E, Opowoye, I.O. and Latinwo, Z. 2015. Effects of *Moringa oleifera* seed oil supplemented diet on performance of two genotypes of broiler chickens. *Journal of Agricultural Research and Development (JARD)* Faculty of Agriculture, University of Ilorin. 14(2): 3. Published by the Faculty of Agriculture, University of Ilorin, Nigeria: African Journals Online. Available online at <http://www.ajol.info/journals/doi:10.4314/jard.v14i2.3>

3. Opowoye, I.O, Atteh, J.O, Kolawole, O.M, Adeleye, O.O, Okukpe, K.M, Sola-Ojo, F.E, Aderibigbe, T.A and Alli, O.I. (2016) Effect of drinking grain

steep water on performance, nutrient utilisation and carcass characteristics of broiler chickens. *Nigeria Poultry Science Journal*. Volume 12: 97-102

4. Aderibigbe, T.A., Opowoye, I.O., Adeyemi, K.D. and Okukpe, K.M. 2017. Effects of enzyme supplementation on the prebiotic potential of brewer's dried grains in broiler chickens. *Taraba Journal of Agricultural Research*. Volume 5, No1: 87-100

5. Salako, A.O., Atteh, J.O., Akande, T.O., Opowoye, I.O and Aderibigbe, T.A. (2022) Mitigating potential of three phyto-genic feed additives in broilers exposed to dietary aflatoxin. *Iranian Journal of Applied Animal Science*. 12

(3): 125 - 129