CURRICULUM VITAE

Name in Full:	LALA Adebukunola Olufunmilayo (Nee Aderibigbe)
Nationality:	Nigerian
Contact Address:	Livestock Production Research Programme, Institute of Food Security, Environmental Resources and Agricultural Research (IFSERAR), Federal University of Agriculture P. M. B. 2240, Abeokuta, Ogun State Nigeria
Phone Numbers:	+2348060395255; +2347051057507
E-mail Address:	lalaao@funaab.edu.ng; funmilala02@yahoo.com

RESEARCH INTEREST

i. Comparative study in the laying performance of Isa Brown and Fulani Ecotype chickens
ii. Supplementation of humic acid as growth promoter in broiler chicken production
iii. *Morinda lucida* as an alternative to antibiotics in broiler chicken production
iv. Use of *khaya senegalensis* as an anti-coccsidiostat in the diets of three strains of laying chickens
v. The use of clay toxin binder in aflatoxin infected feed to improve turkey performance
The use of *Moringa oleifera* leaf meal as an anti-oxidant in laying hens
vi. Nutritive composition of differently processed white and β–carotene cassava tubers for use in poultry diets
vii. Performance of broiler chickens using pre gelatinized cassava grits as a substitute for maize in the diets
viii. Multiplication of Guinea fowl as endangered poultry specie
ix. Effect of L-Arginine on production performance of Guinea fowls
x. The use of dietary manipulations in the reduction of methane and nitrous oxide gas emissions in swine production
xi. Performance of Guinea fowls, broiler chickens and swine fed diets containing different phytogenic blends

xii. Response of broiler chickens to dietary supplementation with betaine to combat heat stress

xii. Effect of forage supplementation on performance of laying guinea fowl.

xiii. Replacement of maize with macaroni and noodles waste in the diets of broiler chickens and turkeys

xiv. Evaluation of dietary biochar in broiler chicken production

xv. Dietary manipulation with seaweeds for sustainable chicken and turkey production

UNIVERSITY TEACHING EXPERIENCE

1. Introduction to Animal Biochemistry
2. Principles of Animal Nutrition
3. Principles of Agricultural Biochemistry
4. Nutrient Requirements of Farm Animals I
5. Nigerian Feeds and Feedstuff
6. Feed Safety and Quality Control
7. Feed Technology I
8. Commercial Feed Mixtures and Premix Production
9. Advance Poultry Nutrition
10. Lipid Metabolism
11. Tropical feedstuff