

CURRICULUM VITAE

PERSONAL DATA

Name: **AIKPITANYI, Uhunoma Kelvin**
Date of Birth: 12 June 1978
Birth place: Benin City, Edo State
Department: Animal Science
Date of First Appointment: 19th April 2016
Present Status: Assistant Lecturer
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Faculty of Agriculture
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UNIVERSITY EDUCATION

1. University of Benin, Benin City, Nigeria 2016 - Date
2. Ambrose Alli University, Ekpoma, Nigeria 2013 - 2015
3. University of Benin, Benin City, Nigeria 2008 - 2010
4. University of Benin, Benin City, Nigeria 1995 – 2000

SECONDARY EDUCATION

- Oghede Secondary School, Oghede, Edo State 1991 - 1993
Immaculate Conception College, Edo State 1987 - 1990

ACADEMIC QUALIFICATIONS

1. Ph.D. Animal Physiology and Reproduction (In View)
2. M.Sc. Animal Production and management 2015
3. Master of Business Administration (MBA) 2010
4. B. Agriculture, Second Class (lower Division) 2000

PROFESSIONAL MEMBERSHIP

Registered Animal Scientist 2016, Nigerian Institute of Animal Science (NIAS)

PRIZES AND AWARD

National Youth Service Corps, Jigawa State, Certificate of Commendation 2002

TRAINING PROGRAMME ATTENDED

1. TEEAL/AGORA Train-the-trainer Workshop on the use of electronic library resources. Ambrose Alli University main library. 7- 9 June 2016

EXPERIENCE SINCE BASIC QUALIFICATIONS

Teaching Experience.

(1) Assistant Lecturer Department of Animal Science, Ambrose Alli University (April 2016 - Date).

(2) Subject Teacher, Ascension College, Benin City, Edo State: 2004 – 2006

Professional experience

(1) Independent Consulting, Nomatanyi Enterprises 2013 – 2016

(2) Head, Branch Operations, Union Bank of Nigeria PLC 2006 – 2013

(3) Independent Consultant, Nigerian Agricultural Insurance Corporation 2003 – 2006

ACADEMIC RESEARCH COMPLETED

1. Physical and chemical properties of *canis* (dog) meat. B. Agric Thesis, University of Benin, Benin City, 2000.
2. Power outages and small and medium scale firms (A case study of the Warri metropolis). MBA Thesis, University of Benin, Benin City, 2010
3. Evaluation of *Vernonia amygdalina* and *Ocimum grattisimum* supplemented diets on growth performance, carcass and haematological indices of broiler chickens. Msc Thesis, Ambrose Alli University, Ekpoma, 2015

Research in Progress

1. Dietary and physiological effects of organic acids in poultry birds' nutrition.
2. Evaluation of reproductive performance of pigs fed plant extracts and omega-3 supplemented diets.

3. Assessment of a blend of phytogetic feed additives on broiler performance, nutrient digestibility and caecal microflora composition.

RESEARCH INTEREST (SUBJECT)

1. Animal Physiology.
2. Reproductive biology and fertility.
3. Animal Production and Management.
4. Mini-livestock Production.

RESEARCH INTEREST (SPECIFIC)

- Evaluation of different agro industrial by-products on monogastric physiology and reproductive performance.
- Effect of different feeding and management systems on monogastric animals.
- Production systems of monogastric animals and minilivestock.
- Use of phytoetics/botanicals as feed additives in monogastric nutrition.
- Effect of phytoetics/botanicals on semen quality of farm animals.
- Antioxidant effects of plant extracts on the male reproductive functions of animals.
- Development of semen extenders from local fruits.

PUBLICATIONS AND PRESENTATION

1. Isidahomen, C.E., **Aikpitanyi, U.K.**, Ekuagbere, C.E. Body weight and linear measurement of different breeds of grower's rabbit. Proceedings of the 48th annual conference of the Agricultural Society of Nigeria, 2014.
2. Isidahomen, C.E., **Aikpitanyi, U.K.**, Ekuagbere, C.E. Evaluation of body weight and some phenotypic traits in rabbit at weaner's stage. Third proceedings of Animal Science Association of Nigeria (ASAN-NIAS) joint annual meeting, 2014.
3. Consumption pattern of farm and non-farm animal products in Edo south region. Undergraduate seminal presentation, 2000.

Conference publication in print

1. **Igene, F.U., Aikpitanyi, U.K.**, Growth and haematological assessment of broiler chickens fed bitter leaf (*Vernonia amygdalina*) supplemented diets. Tropentag 2016. University of natural resources and life sciences (BOKU Vienna), Austria.

REFEREES:

Prof. (Mrs) C. A. Agbebaku

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Ekpoma, Edo State
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