#### **CURRICULUM VITAE**

## I. PERSONAL DETAILS:

Name in full: Udoumoh, Anietie Francis

**Date of Birth:** 05 December

**Contact Address**: Department of Veterinary Anatomy, University of Nigeria, Nsukka.

**Nationality:** Nigerian

Language: English (first language), Annang (native), Igbo

**Phone:** +2348030996966, +2348077507013

Email: anietie.udoumoh@unn.edu.ng

# II. EDUCATION

1. University of Nigeria, Nsukka Ph.D in view

2. University of Nigeria, Nsukka July 2015 (M.Sc in Veterinary Anatomy)

3. University of Nigeria, Nsukka Feb 2009 (Doctor of Veterinary Medicine,

DVM,

with 6 Distinctions in 6 professional courses)

4. Obong Christian High School June 1998 (Snr Secondary School Cert., SSCE)

5. Q. I. C Primary School 1992 (First Sch. leaving Certificate, FSLC)

## III. TRAINING

- Training/Research in Electron Microscopy, Department of Anatomy and Physiology, Faculty of Veterinary Sciences, University of Pretoria, Onderstepoort, South Africa. 19<sup>th</sup> January to 23<sup>th</sup> February 2017.
- United Nations Food and Agriculture Organization, Mann Library, Cornell University in partnership with Information Training and Outreach Centre for Africa (ITOCA).
  Certificate of Completion of electronic library resources training workshop on AGORA and TEEAL Programmes for Nigeria conducted 23 25 November, 2015 at University of Nigeria, Nsukka.
- Office of Public Health Practice, University of Michigan School of Public Health, Michigan. Certificate of Completion of Psychological issues related to Bioterrorism (online course). November 2013.
- Office of Public Health Practice, University of Michigan School of Public Health, Michigan. Certificate of Completion of Epidemiology for non-epidemiologists (online course). November 2013.
- Small & medium enterprises Development Agency of Nigeria. Certificate of Participation in the 'training of trainers in Enterprise Development. December 2010.
- Center for Entrepreneurship and Development Research (CEDR). Entrepreneurship Development program with a Certificate of Completion. March 2008.

## IV. PROFESSIONAL EXPERIENCE

- Lecturer I, Faculty of Veterinary Medicine
- University of Nigeria
- Lecturer II, Faculty of Veterinary Medicine, University of Nigeria, Nsukka
- Veterinary representative, Eco Stewards International, Akwa Ibom State, Nigeria 2011
- **Veterinary Officer**, Oju L.G.A, Benue, Nigeria National Youth Service Corp (NYSC)
- Computer Laboratory Manager & Computer Science Instructor, Obong Christian High Sch.

01 October 2015 - till date

6<sup>th</sup> July, 2011 – 01 October 2015

- August 2010 March
- July 2009 July 2010
- 2000 2001

#### V. RESEARCH INTEREST

Developmental morphology of mucosa associated lymphoid tissues (MALT) and other lymphoid tissues in birds and mammals, the biology of fish and avian gonads.

## VI. PUBLICATIONS

- 1. Chidozie Nwabuisi Okoye, Susan Omuboba Dan-Jumbo, **Anietie Francis Udoumoh**, Ukamaka Uchenna Eze, Anthony Chukwuemeka Ozokoye, Onyinye Hulda Ugwu, Onyinye Ada Agina (2017). Preliminary report on the age-related variations in the serum and seminal plasma testosterone, seminal plasma biochemistry and seminal vesicle histochemistry of male broodstock African catfish (*Clarias gariepinus*). Comparative Clinical Pathology DOI: 10.1007/s00580-017-2482-7.
- 2. **Udoumoh AF** and Ikejiobi JC (2017). Morphological features of glands in the gastrointestinal tract of the African pied crow (*Corvus albus*). Comparative Clinical Pathology 26(3): 585-590.
- 3. Okoye CN, Dan-Jumbo SO, Agina OA, Eze UU, **Udoumoh AF** (2016). Reference intervals for the serum biochemistry and lipid profile of male broodstock African catfish (Clarias gariepinus: Burchell, 1822) at varied ages. Not Sci Biol 8(4): 437-443. DOI 10.15835/nsb.8.4.9851.
- 4. **Udoumoh AF,** Ezeasor DN, Igwebuike UM (2016). Distribution of Porcine Haemal Nodes and Morphological Variations in the Haemal Nodes of Cattle and West African Dwarf Goats. Not Sci Biol 8(4):422-427. DOI: 10.15835/nsb.8.4.19874
- 5. Okoye CN, Ogwu D, Ihehioha JI, Ochiogu IS, **Udoumoh AF**, Mbegbu EC (2016). Effects of *Telfairia occidentalis* (Hook f.) methanol leaf extract on the haematological indices and histomorphology of the endometrium and liver of female albino rats. Not Sci Biol, 8(3):272-276. DOI: 10.15835/nsb.8.1.9867
- 6. Okoye CN, Igwebuike UM, **Udoumoh AF**, Okereke CT (2016). Testicular morphology and sperm motility in cultured African catfish (*Clarias gariepinus*) at different stages of development. Not Sci Biol, 8(3):281-285. DOI: 10.15835/nsb.8.3.9873

- 7. Okpe GC, **Udoumoh AF** (2016). Effect of season on structural composition of drake testes and daily spermatozoa production as determined by quantitative testicular histology. Medycyna Weterynaryjna 72(10): 627-631.
- 8. Okoye CN, **Udoumoh AF**, Dan-Jumbo, SO, Eze, UU, Ozokoye AC, Ugwu, OH (2016). Morphometric and histological features of cultured male broodstock African Catfish (*Clarias gariepinus*) at different ages. Journal of the Hellenic Veterinary Medical Society (In Press).
- 9. **Udoumoh AF**, Igwebuike UM, Ugwuoke WI (2016). Morphological features of the distal ileum and caeca of the common pigeon (*columba livia*). Journal of Experimental and Clinical Anatomy 15(1): 27-30.
- 10. **Udoumoh, AF,** Ezeasor, DN (2015). Developmental features of porcine haemal nodes: histological perspective. Animal Research International 12(3): 2241 2248.
- 11. Igwebuike UM, Ugwoke WI, **Udoumoh** A F (2014). Morphological features of the dorsal and ventral walls of the oropharynx in the common pigeon (Columba livia). Animal Research International 11(2): 1970-1975.
- 12. Ekere S O, Okoye C N, **Udoumoh** A F (2013). Fertility enhancing effects of methanolic leaf extract of *Dracaena arborea* in albino rats (*Rattus norvegicus*). Czech J. Anim. Sci., 58(11): 520–524.
- 13. IGWEBUIKE U M, UGWUOKE W I, **UDOUMOH** A F (2013). Histological features of the tongue of the common pigeon (*columba livia*). Animal Research International 10(3): 1779 1785.
- 14. **Udoumoh** A F, Eze C A, Chah K F, Etuk E U (2011). Antibacterial and surgical wound healing properties of ethanolic leaf extracts of *Swietenia mahogoni* and *Carapa procera*. Asian Journal of Traditional Medicine 6(6) 272-277.

## VII. CONFERENCE ATTENDED WITH PAPERS PRESENTED

- 1. **Udoumoh, AF**, Ezeasor, DN (2016). Histological features of porcine haemal nodes. 6th African Veterinary Association (AVA)/53rd annual congress of the Nigerian Veterinary Medical Association (NVMA) Joint Congress, Oct 31 Nov 4, 2016 Enugu, Nigeria
- 2. **Udoumoh, AF** (2014). Comparative histomorphology of the mesenteric lymph nodes of three domestic animal species. 13<sup>th</sup> Scientific conference of society of experimental and clinical Anatomists of Nigeria (SECAN), Enugu, Nigeria, 24 26<sup>th</sup> April 2014.

# VIII. AWARDS AND HONOURS

- Best Graduating student award (first Distinction since the inception of the Department),
  Department of Animal Health & Production, University of Nigeria, February 2009,
  Nsukka, Nigeria.
- Community Development Service Award, Oju Local Government Council, June 2010, Oju, Benue State, Nigeria.

#### IX. COMMUNITY AND VOLUNTEER WORK

- President, Community Development Service (CDS), NYSC, Oju, Benue State, Nigeria (2009-2010).
- Founder and Coordinator, Health and Food for Tomorrow (HAFT), UNN, Nigeria (2007-2009).
- Developmental Fund Officer, International Veterinary Students' Association, University of Nigeria, Nsukka (IVSA-UNN), Nigeria (2006/2007).
- Secretariat Coordinator and Assistant General Coordinator, Deeper Life Campus Fellowship, University of Nigeria, Nsukka (2006-2007).
- Senior Prefect, Obong Christian High School, Obong Ntak, Etim Ekpo, Nigeria (1997/1998).

# X. SKILLS

Proficiency in Microsoft Office applications, Database management, Internet resources, Research & Electronic referencing, Experience with Microsoft Windows 2000/2003/2007, Windows XP, Windows Vista, and Windows 7.

#### XI. Hobbies

Reading, browsing, singing, cooking and listening to music.

## XII. References

Prof. Aruh O. Anaga Professor of Veterinary Pharmacology University of Nigeria +2348063831206 aruh.anaga@unn.edu.ng

Dr Udensi M. Igwebuike Associate Professor of Veterinary Anatomy University of Nigeria +2348038726150 udensi.igwebuike@unn.edu.ng

Dr Usenime M. Akpanudo Associate Professor of Education Harding University Arkansas +5018273487 uakpanud@harding.edu