

DELTA STATE UNIVERSITY ABRAKA

CURRICULUM VITAE

Name: Dr. Udeh Ifeanyichkwu
Home Town: Nenwe, Aninri LGA of Enugu State
Date of Birth: 12th October, 1960
Marital Status: Married
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EDUCATIONAL INSTITUTIONS ATTENDED WITH DATES.

- a. Enugu State University of Science and Technology, Enugu 1995-2001
- b. Enugu State university of Science and Technology, Enugu 1991-1995
- c. University of Nigeria Nsukka 1989-1991
- d. University of Nigeria, Nsukka 1980-1984
- e. Awgu High School, Nenwe 1974-1979

ACADEMIC QUALIFICATIONS (WITH DATES AND GRANTING BODIES)

- a. Ph. D Animal Science (ESUT) 2001
- b. Msc. Animal Science (ESUT) 1995
- c. PGD Farm Management and Extension (UNN) 1991
- d. Higher Diploma Animal Health and Husbandry (UNN) 1984
- e. WASC (Awgu High School, Nenwe) 1979

WORKING Experience:

- a. Animal Health and Husbandry
- b. Technologist, Ministry of Agriculture, Enugu 1986-2001
- b. Part-time Lecturer, Enugu State College of Agriculture, Ikwo. 1992-1993
- c. Part-Time Lecturer, Department of Animal Science Enugu State University of Science and Technology, Enugu 1995-1996
- d. Associate Lecturer, Department of Animal Science, Enugu State University of Science and Technology, Enugu 2000-2001

LIST OF PUBLICATIONS:

Journal Articles

- Akporhwarho, P.O; Mmereole, F.U.C and Udeh, I. (2008). Effect of supplementing maize (zea mays) with almond (prunus dulci) leaf meal on broilers performance. *Journal of sustainable tropical Agricultural Research* 26:41 -44.
- Bishop O. Ovwigho, F.U.C Mmereole, I. Udeh and P.O Akporhwarho. (2009). Comparison of constraints to poultry producers in Delta State Nigeria. *International Journal of poult. Sci.* 8 (5): 480-484.
- Mmereole, F.U.C and Udeh, I (2009). Genotype by diet interaction on body weight of the local chicken and its crosses with barred plymouth rock. *International Journal of poult. Sci.* 8 (5): 504-507.
- Mmereole, F.U.C; Udeh, I and Bratta, L. (2007). The growth patterns of Nigeria local chicken x exotic crossbred cockerels. *Natural and Applied science journal* Vol. 8 (1): 14-21.
- Omeje, S.I and Udeh, I. (1998). Effect of feed restriction on bodyweight and semen characteristics of native and exotic (broiler) cocks. *Journal Applied Animal Research* 14 (1) 81-86.
- Udeh, I. (2003). A comparison of the pecking and resting behaviour of native and exotic (layer type) chickens in a humid tropical environment. *Tropical journal of Animal Science.* Vol.6 (1) 81-85.
- Udeh, I. (2007). Influence of weight grouping on the short-term egg production to egg strains of layer type chicken. *Animal Research international* 4 (3): 741-744.
- Udeh, I. (2008). Short-term feed intake and efficiency evaluation with respect to egg production in native and exotic inbred chickens and their crosses. *Journal of sustainable Tropical Agricultural Research* Vol. 25:45-48.
- Udeh, I. Ekwe, O.O and Aaron, E. (2007). Performance of weaner rabbit feed panicum maximum, centrosema pubescen and sida acuta supplemented with poultry growers mash. *Animal Research international* Vol. 4(3): 750-752.
- Udeh, I, Mmereole, F.U.C; Bratte, L. and Oriteserunede. (2008). The effect of crude oil contaminated feed on semen characteristics of cocks. *Nigeria journal of Animal Production.* 35(2): 281-285.
- Udeh, I. and Omeje, S.I (2001). Heterosis for bodyweight in native by exotic inbred chicken crosses. *Tropical journal of Animal Science* 4 (1): 1-14.
- Udeh, I. and Omeje, S.I (2005) Heterosis for egg production in native by exotic inbred chicken crosses. *Nig. J. Anim. Prod.* 32 (1): 7-20.
- Udeh, I, Omeje, S.I; Odo, B.I and Ogbu, C.C (2003). Hatching characteristics of native and exotic (egg type) chicken using a locally fabricated incubator. *International Journal of Agric. and Bio. Sci.* Vol. 2 (1): 39-42.

Udeh, I, Ugwu, SOC and ogeh, A.I (2001). Comparison of the physical characteristics of semen under different collection frequencies in the native and exotic cocks. *Tropical J. of Animal Science*. 3(2): 131-136.

REFERRED CONFERENCE PROCEEDING

Omeje, S.I Udeh, I and Ogbu, C. (1998). The growth performance of 10 lines of the layer type chicken established from three breeds 2 responses at the onset of lay. *Proc. Silver Anniv. Conf. Nig. Soc. for Anim. Prod* 282-283

Udeh, I, and Mmereole, F.U.C (2005). Semen characteristics of native and exotic (broiler) cocks. *Pro. 10th Ann. Conf. Animal Sci. Assoc. of Nigeria* 46-47.

Udeh, I, Isikwenu, J.O and Ukughere, G. (2008). Performance characteristics and prediction of body weight using body measurement in four strains of broilers. *Proc.42nd Ann. Conf. Agric. Soc. of Nig.* 737-739.

BOOKS OF ABSTRACT

Udeh, I, Mmereole, F.U.C and Omeje, S.I (2007) Effect of one generation of fullsib mating on bodyweight and short-term egg production traits of local and two exotic (layer type) chickens. *12th Annual Conf. Anim. Sci. Assoc. of Nig.* P11.

CONFERENCE ATTENDED WITH PAPERS READ:

Omeje, S.I., and Udeh, I. (1994). The effect of feed restriction on the semen characteristics of the native and exotic (broiler) cocks. *Paper 19th Annual Conf. Nig. Soc. Anim. Prod. Benin City. 24 March 1994.*

Omeje, S.I, Udeh, I. and Ogbu, C.C. (1997). The growth performance of 10 lines of the layer type chicken established from three breeds 1: response at the 28th and 56th days of age. *Annual Conf. Nig. Soc. Anim. Production, Bauchi.*

Omeje, S.I; Udeh I and Ogbu, C.C(1998). The growth performance of 10 lines of the layer type chicken established from three breed 2 responses at the onset of lay *Proc. Silver Anniv. Conf. Nig. Society for Anim. Prod.* 282-283.

Udeh, I and Omeje, S.I (2004). Heritabilities and genetic correlations between Bodyweight and pecking behaviour in Nigeria native chickens. *Proc.9th Ann. Conf. Anim. Sci. Assoc. of Nig.* 265-266.

Udeh, I and Mmereole, F.U.C (2005). Semen characteristics of native and exotic (broiler) cocks. *Proc. 10th Ann Conf. Animal Sci. Assoc. of Nig.* 46-47

Udeh, I, Mmereole, F.U.C and Omeje, S.I (2007) Effect of one generation of fullsib mating on bodyweight and short-term egg production traits of the local and two exotic (layer type) chickens. *12th Annual Conf. Anim. Sci. Assoc. of Nig.* P11.

EXTRA CURRICULAR ACTIVITIES: Reading and Traveling