

CURRICULUM VITAE

Home Address:

101 Uwe-Emaudo Campus Road,
Emaudo- Ekpoma.

Contact Address:

Contact Address

Crop Science Department
Faculty of Agriculture
A.A.U, Ekpoma.

Adavbiele_victor @yahoo.com

PERSONAL DATA

1. ADAVBIELE, JESUOROBO VICTOR

SEX	Male
MAR	Married
DATE OF BIRTH	October 22 nd , 1974
STATE OF ORIGIN	Edo
L. G. A	Uhunwode
HOME TOWN	Ugbiyokho
LANGUAGE	Bini, Eshan, English
NATIONALITY	Nigerian
RELIGION	Christian
PROFESSION	Lecturing
SPECIALIZED AREA	Plant breeding/Genetics

2. ACADEMIC PROFILE

INSTITUTIONS WITH DATE

- | | |
|---------------------------|----------------------------------------------|
| a. F.S.L.C | Ikhina Primary School, Ugbiyokho. 1979-1983. |
| b. W.A.S.C | Ujoelen Grammar School, Ekpoma.1983-1989. |
| c. B.Agric (Crop science) | EDSU, (now AAU) Ekpoma. 1993-1998. |

- d. M.Sc (Crop Science) A. A. U., Ekpoma. 2002-2004.
e. PhD in View (Genetics/Biotechnology) A. A. U., Ekpoma. 2010 till date.

3. PUBLICATIONS

- a. Onolemhemhen P.O and Adavbiele V.J. (2005). Effect of planting space and dates on Insect's pest damages and yield of soybean in humid forest/savannah transition zone. Abstract in 39th Annual conference of Agricultural Society of Nigerian held at University of Benin 9-13 of October, 2005.
- b. Dania, S.O; Unuahe, M and Adavbiele, V.J.(2013). Evaluation of soil properties and yield of maize cultivated subsequently to pigeon pea (*Cajanus cajan*) in degraded ultisol. *Nigerian Journal of Soil and Environmental Research*. Vol 11: 48-54.
- c. Adavbiele, V.J; Onolemhemhen, P.O and Ighalo, S.O.(2014). Evaluation of genetic variability of yields of three varieties (Ekpoma local, TZSR-W and SUWAN-1) of maize by controlled pollination. *Nigeria Journal of Agriculture and Forestry* (NJAF). Vol 4 (1):58-64.
- d. Adaji, M.N; Onolemhemhen, P. O and Adavbiele, V.J.(2014). Studies on the Cashew stem girdler (*Analeptes trifasciata* Fabr) and others insect pests of new cashew plantation in Yale, Kogi State, Nigeria. *Nigeria Journal of Agriculture and Forestry* (NJAF). Vol 4 (1):81-93.

READY FOR PUBLICATONS

- Adavbiele V. J ; Mensah, J.K and Omoregie, A. U. Genetic variability and association of component characters in cowpea.
- Adavbiele , V.J and Onolemhemhen, P.O. Morphological characterization of some upland rice in Edo State.
- Adavbiele, V.J and Onolemhemhen,P.O. Variability of yield parameters and interrelationship of heritable characters in some bambara groundnut (*Vigna subterranean*).

SEMINAR AND WORSHOP/CONFERENCE ATTENDED

- a. 39th Annual conference of Agricultural Society of Nigerian held at University of Benin 9-13 October, 2005.

- b. 4th Annual conference of Mycological Society of Nigeria held at Ambrose Alli University 22-23 September, 2010.
- c. 5th Annual conference of Mycological Society of Nigeria held at University of Calabar 19-21 September, 2013.
- d. Workshop, ITOCA, TEEAL/AGORA, Training-of-Trainers Course 7-9 June, 2016 held at Ambrose Alli University, Ekpoma.

WORKING EXPERIENCE/PROFESSIONAL DEVELOPMENT

ESTABLISHMENTS

RESPONSIBILITY

- | | |
|--------------------------------------------------------|------------------------------------------|
| a. Crop Science Department, AAU, Ekpoma (2007 to date) | Lecturing AGR 217,219, 320, 404, CRP 503 |
| b. Crop Science Department | Course Adviser, 100L. 2008-2009 |
| c. ASPP, Faculty of Agric, AAU (2008 to 2014). | Coordinator Crop unit. |
| d. Crop Science Department | Course Adviser, 200L. 2009-2010. |
| e. Crop Science Department, AAU, Ekpoma (2009 to 2014) | Departmental board Secretary. |
| f. Crop Science Department | Course Adviser, 300L. 2010-2013. |
| g. Faculty of Agric, AAU | Member time-table committee. |
| h. Crop Science Department | Course Adviser, 300/400 L. 2013-2015. |
| i. ASPP, Faculty of Agric, AAU (2015 to date) | Faculty of Agric. IT Coordinator. |
| j. Crop Science Department | Examination Officer. 2016. |

REFEREES

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| 1. Prof. Onolemhemhen, P.O. | Crop Science Dept. AAU, Ekpoma. |
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2. Prof. Omoregie, A.U.

Crop Science Dept. AAU, Ekpoma

3. Prof. Remison, S.U.

Crop Science Dept. AAU, Ekpoma.