# **CURRICULUM VITAE**

## **PERSONAL DATA**

Full name:	OLASANMI, Bunmi
Place and date of birth:	Ifewara, Osun state/1st April, 1972
State of Origin/Local Government:	Osun/Atakumosa West
Nationality:	Nigerian
Permanent Home Address	A.7 Oja-Ife Street, Ifewara, Osun State
Current Contact Address:	Department of Agronomy, University of Ibadan, Nigeria
	2347039822177/8054163482; bunminadeco@yahoo.com
Marital status:	Married

# EDUCATIONAL INSTITUTIONS ATTENDED

1.	University of Ibadan, Ibadan, Nigeria	2005 - 2010
2.	University of Ibadan, Ibadan, Nigeria	2003 - 2005
3.	University of Ibadan, Ibadan, Nigeria	1995 - 2001
	Ifewara High School, Ifewara, Osun State, Nigeria	1983 - 1988
5.	St. Stephen's Primary School, Ifewara, Osun State, Nigeria	1977 - 1983
AC	ADEMIC AND PROFESSIONAL QUALIFICATIONS OBTAINED	
1.	University of California: African Plant Breeding Academy/African Orphan Crops	2014
	Consortium (AOCC) Certificate of completion of the UC Davis African Plant Breed Academy	ing
2	NEPAD-ABNE/Polytechnic University of Bobo-Dioulasso (B. Faso)/Michigan State	e 2013
	University (USA): Certificate of completion of an International Biosafety Short Course	rse
3.	University of Ibadan, Nigeria: Ph. D. (Plant Breeding)	2010
4.	NRCRI-IITA: Certificate of participation in training on determination of total caroter	
5.	International Institute of Tropical Agriculture (IITA), Ibadan: Certificate of	2007
	Participation in Quantitative genetics and related statistics course	
6.	IITA, Ibadan: Certificate of Participation in a Training Course on Land and Soil Management for Commercial Cassava Cultivation training	2006
7.	IITA, Ibadan: Certificate of Attendance in a course on weed control in cassava fields	s 2005
8.	University of Ibadan, Ibadan, Nigeria: M. Sc. (Crop Science)	2005
9.	IITA, Ibadan: Certificate of Participation in Competitive Commercial Cassava	2004
	Cultivation Field Training Course	
10.		2003
11.	Specs Computers, Ikom, Cross River State, Nigeria (Diploma)	2003
12.		2001
13.		1993
14.	First School Leaving Certificate	1983
W	DRKING, TEACHING & RESEARCH EXPERIENCE AND SERVICE TO THE	<b>NATION</b>
Fel	low: African Biosciences Challenge Fund, BecA-ILRI Hub, Nairobi, Kenya	2017
Lec	turer II: Department of Agronomy, University of Ibadan, Ibadan	2013
	turer II: Dept. of Plant Breeding and Seed Science, University of Agriculture, Makurd	li 2012-2013
	nsultant: Harvest Plus and BioCassava Plus Projects, NRCRI, Umudike	2009-2012
	iting Fellow: Institute for Genomic Diversity, Cornell University, Ithaca, NY	2007
	iting Researcher: National Root Crops Research Institute (NRCRI), Umudike	2005-2009
	International Center for Tropical Agriculture (CIAT), Cali, Colombia	
Teacher: International School, University of Ibadan, Ibadan.		2004 - 2005
Trainee: International Institute of Tropical Agriculture (IITA), Ibadan		2004 - 2007
	cher, National Youth Service Corps (Comm. Sec. Sch., Akparabong-Ikom, Cross Rive	
Trainee: Practical year Training Programme, University of Ibadan.		1999-2000
Me	ssenger/Typist, Methodist Church Nigeria, Ilesa Diocese	1991-1995

# HONOURS/DISTINCTIONS

1.	Finalist in the 3 <sup>rd</sup> Africa-wide Young Professionals in Science Competition	2013
2.	Cornell University Institute for Genomic Diversity Fellowship for African Scientist	2007
3.	Kirkhouse Trust, Scotland Scholarship for PhD. program	2005-2008
4.	Postgraduate School, UI, Ibadan Research Scholarship for PhD. students (unutilized)	2005-2008
5.	Federal Government 2001/2002 Scholarship Award to postgraduate students	2004
6.	Best graduating student of Department of Agronomy, University of Ibadan (UI)	2001
7.	Outstanding undergraduate student of Obafemi Awolowo Hall, UI, Ibadan	2001
8.	Late Pa Akindoyin Memorial Scholarship Award for best undergraduate students of	2000
	Ifewara, Osun state, Nigeria	
9.	Merit Book Award by Arthur Andersen to the best undergraduate students of UI, Ibadan	2000

10. Scholarship award to the best Form 3 student of Ifewara High School by Ifewara Club 70 1986

# PROJECT REPORTS AND THESIS

- 1. The response of *Solanum macrocarpon* to soil amendments (inorganic, organic and organomineral fertilizers) B. Sc. (Agric) project report August, 2001.
- 2. Estimating cassava (*Manihot esculenta* Crantz) yield on farmer's plot M. Sc. (Agronomy) project report September 2004.
- 3. Marker assisted selection for improvement of traits associated with high and early root productivity in cassava (*Manihot esculenta* Crantz). Ph.D. Thesis (Plant Breeding) (October, 2010).

## MAJOR CONFERENCES AND WORKSHOPS ATTENDED WITH PAPERS PRESENTED

- 1. International Society of Tropical Root Crops Africa Branch (ISTRC-AB) Symposium at Kinshasa, Congo DRC between 4<sup>th</sup> and 8<sup>th</sup> October, 2010. Presentation: Improvement of traits associated with high and early root productivity in cassava (Manihot esculenta Crantz).
- 2. Global Cassava Partnership for the 21<sup>st</sup> Century's Second Scientific Conference held in Kampala, Uganda between 18<sup>th</sup> and 22<sup>nd</sup> June, 2012. Presentation: Loss of Materials at different stages in cassava breeding program.
- 3. Scientific Writing, Communication and Policy Advocacy Workshop for semi-finalists of the 3rd CTA/FARA/IFS/ANAFE/RUFORUM/NEPAD/AGRA Africa-wide Women & Young Professionals in Science Competition in conjunction with the 3rd RUFORUM Biennial Conference, Uganda, 24-28 September 2012.
- 4. International conference on tropical roots and tubers for sustainable livelihood under changing agroclimate (ICTRT 2013) at Thiruvananthapuram, Kerala, India between 9<sup>th</sup> and 12<sup>th</sup> July 2013. Presentation: Cross-compatibility among six improved cassava (Manihot esculenta Crantz) varieties.
- 5. 6<sup>th</sup> Africa Agriculture Science Week and FARA General Assembly in Accra, Ghana from 15<sup>th</sup> to 20<sup>th</sup> July 2013.
- 6. Bioinformatics Curriculum Development and Research Training Workshop organised by National Biotechnology Development Agency in Collaboration with NABDA-Southwest Biotechnology Center at University of Ibadan, Nigeria between 22<sup>nd</sup> and 25<sup>th</sup> July, 2013.
- 7. Sensitization Seminar on Biosafety issues in Nigeria held in Abuja, Nigeria on September 10 2013.
- 8. Phytobiomes: From Microbes to Plant Ecosystems (S2-2017), part of the Keystone Symposia Global Health Series supported by the Bill & Melinda Gates Foundation held at Santa Fe, New Mexico, USA from 8 to 12 November 2016. Presentation: Effect of storage environment and period on viability of breadnut (*Artocarpus camansi* Blanco) seeds.

# LEADERSHIP POSITIONS HELD IN THE PAST

1. Punctuality Prefect, St. Stephen's Primary School, Ifewara	
2. Laboratory Prefect, Ifewara High School, Ifewara	
3. General Secretary, Federation of Ifewara Students Union	
4. Obafemi Awolowo Hall Representative, The Apostolic church Students'	
Fellowship of Nigeria (TACSFON), University of Ibadan Chapter	
5. Class Representative, 500 Level, Department of Agronomy, University of Ibadan	
6. Class Representative, M. Sc. Class, Dept of Agronomy, University of Ibadan	
7. President, Youth Forum, The Apostolic Church, Umuariaga-Oboro, Abia state	2010-13

# COMPUTER SKILLS

MS-Word, MS-Excel, Internet Exploring, PowerPoint, Engineering, Repairing and Networking

#### PERSONAL SKILLS AND STRENGTH

Pleasant personality, Analytical mind, Excellent interpersonal and communication skills, Ability to work under pressure, Ability to meet target deadlines, Ability to learn quickly, Good listening skill and Integrity

## HOBBIES

Gardening, Table tennis, Football, Tourism and listening to music

#### REFEREES

Prof. M. O. Akoroda, Department of Agronomy, University of Ibadan 2348035829286; m\_akoroda@yahoo.com Dr. M. Fregene African Development Bank, Immueble CCIA, Avenida Jean Paul II, Plateau, Abidjan, Ivory Coast; mfregene@gmail.com

Dr. E. Okogbenin AATF, ILRI Campus, Old Naivasha Road, Nairobi, Kenya; +254-733990151; eokogbenin@yahoo.com