## **CURRICULUM VITAE**

#### **SECTION A:**

#### **GENERAL INFORMATION**

- Mrs. Mary NEZIANYA née EMERAGHI a. Name:
- 15<sup>th</sup> of September, 1988, Lagos, Nigeria b. Date and place of Birth:
- Married (No of children: nil) c. Marital Status: Nigerian
- d. Nationality:
- e. Permanent home address: 23, Guobadia Street, Off Etete, GRA, Benin City
- 23, Guobadia Street, Off Etete, GRA, Benin City f. Current postal address:
- g. Present Position/Salary per annum: Assistant Lecturer/ N1,440,000

#### **SECTION B: QUALIFICATIONS**

## 1. Academic Qualifications:

#### **(A)** DEGREES

- i. University of Abomey-Calavi, Benin Republic (In View, 2022) **Doctor of Philosophy in Plant Genetic Resources and Crop Protection** ii. University of Benin, Benin City, Nigeria (2016)
- Master of Science in Crop Science (Option: Plant breeding and Genetics)
- iii. University of Nigeria, Nsukka, Nigeria (2010)Bachelor of Science in Combined Biological Sciences (Biochemistry/Microbiology)

#### **(B)** DIPLOMA AND PROFESSIONAL QUALIFICATIONS

i. Federal Government College, Ijanikin, Lagos State (2005)

West African Senior Secondary School Certificate (WASSSCE)

ii. Federal Government College, Ijanikin, Lagos State (2005)

## National Examination Council Senior Secondary School Certificate (NECO SSCE)

iii. Marker-Assisted Breeding Training at Bioscience Eastern and Central Africa -International Livestock Research Institute (BecA-ILRI hub) in Nairobi, Kenya. 2<sup>nd</sup> - 27<sup>th</sup> September 2019

iv. Short Course on "Contemporary approaches to genetic resources conservation and use". Organized by the Wageningen Centre for Development Innovation (WCDI) held at Wageningen University and Research, The Netherlands, 8<sup>th</sup> – 26<sup>th</sup> April 2019

v. Molecular Biology Training and Open Labware Building Workshop. Organized by JR BIOTEK Foundation held at the University of Abomey-Calavi, Benin Republic,1<sup>st</sup> – 5<sup>th</sup> April 2019

vi. Hands-on Basic Molecular Biology Techniques. Organized by Bioscience Center and Capacity Development Office at International Institute of Tropical Agriculture (IITA), Ibadan, Nigeria.  $24^{th} - 28^{th}$  September, 2018.

vii. First Hands-On Training Workshop on Basic Molecular Biology Techniques 1. Organized by The Centre for Biotechnology Research, Bayero University, P. M. B. 3011, Kano on  $23^{rd} - 26^{th}$  April 2018.

- 2. Teaching and Professional Experience:
  - a. Employment/Professional experience before appointment in Benson Idahosa University: Administrative Staff at Believers' Loveworld Inc. (July 2011 – October 2014)
  - b. Period of full time teaching in Benson Idahosa University: 2 years 6 months
  - c. Courses taught: CPP 211, CPP 224, CPP 312, CPP 324, CPP 511
  - d. Postgraduate Students' Supervision: Co-supervisor of two postgraduate diploma students

### 3. Conferences Attended:

#### **Maiden International Conference and Launch of African Plant Breeders Association** Theme: Advances in Classical Breeding and Application of Modern Breeding Tools for Food and Nutrition Security in Africa. University of Ghana, Accra, Ghana. October 23 – 25, 2019

Emeraghi M., Oselebe, H., Nwaoguala, C. N. C., and Achigan-Dako E. G. (2019). Maize streak virus in Africa: Is the arms race over?. Presented at the Maiden Conference and Launch of the African Plant Breeders Association, 23 – 25 October, 2019, University of Ghana, Legon, Accra, Ghana.

**3rd International Conference and Scientific Exhibition (OWSD-BIU 2017) of the Organization for Women in Science for the Developing World, OWSD.** Theme: Translating Research into Development: The Role of Women in Science. Benin City, Nigeria. July 2017

# 1<sup>st</sup> Annual Conference and Launching of Agricultural Society for Agronomy, Crop, Soil, and Environmental Sciences (ASACSES), Abuja, 2<sup>nd</sup> - 5<sup>th</sup> November, 2015.

Alika J. E., Nwaoguala C. N. C., Emeraghi M., and Aroloye, Y. O. (2015). Preliminary comparison between Full-Sib (FS) and Selfed (S<sub>1</sub>) progeny selection methods for maintenance of genetic variability in a Maize (*Zea mays* L.) Breeding population. Proceedings of the 1<sup>st</sup> Annual Conference of Agricultural Society for Agronomy, Crop, Soil, and Environmental Sciences (ASACSES), 2<sup>nd</sup>-5<sup>th</sup> November, 2015 pp 87-90.

**38<sup>th</sup> Annual Conference of Genetic Society of Nigeria.** Theme: The role of Genetics in National transformation (October, 2014).

**4.** Publications/Creative Works:

Oyedeji J. O., Alakpa S. O. E., and **Emeraghi**, **M.** N. (2017). The relevance of agricultural education to national development. *Benson Idahosa University Journal of Education*. **1**: 3 - 7.

Alika J. E., Nwaoguala C. N. C., **Emeraghi M**., and Aroloye, Y. O. (2015). Preliminary comparison between Full-Sib (FS) and Selfed (S<sub>1</sub>) progeny selection methods for maintenance of genetic variability in a Maize (*Zea mays* L.) Breeding population. Proceedings of the 1<sup>st</sup> Annual Conference of Agricultural Society for Agronomy, Crop, Soil, and Environmental Sciences (ASACSES), 2<sup>nd</sup>-5<sup>th</sup> November, 2015 pp 87-90.

5. a. Membership of Learned Societies

**Student Member:** African Plant Breeders Association (APBA) **Orange Knowledge Programme (OKP) Alumnus:** Netherlands Institutions Alumni Association of Nigeria (NIAAN) Member: Community Network for African Vector-Borne Plant Viruses (CONNECTED)
Member: Organization for Women in Science for the Developing World (OWSD-BIU Chapter).
Graduate member: Agricultural Society for Agronomy, Crop, Soil, and Environmental Sciences (ASACSES)
Student member: Genetic Society of Nigeria (GSN)
Member: Project Management Institute (PMI)

#### b. Awards

GENES Intra-Africa Academic Mobility Scheme of the European Union (PhD Scholarship for plant genomic research on Climate-Smart Adaptation options – EACEA/2017/2552) Oct 2018 – Oct 2022

#### SECTION C: ADMINISTRATIVE EXPERIENCE

- 1. Departmental Examination Officer: Department of Agronomy and Environmental Management (2017/2018 Session)
- 2. Member of Faculty of Agriculture and Agricultural Technology (FAAT) subcommittees on Journal Publication, Prospectus Review, Theft Resolution on Okha Farm.
- 3. REFEREES:
  - a. Prof. Dr. Ir. Enoch G. Achigan-Dako, Laboratory of Genetics, Horticulture and Seed Science, Faculty of Agronomic Sciences, University of Abomey Calavi, Benin Republic. <u>e.adako@gmail.com (+229)</u> 95 39 3283
  - b. **Prof. W. A. MOLINDO,** Department of Agronomy and Environmental Management, Benson Idahosa University, Benin City, Nigeria. <u>wmolindo@biu.edu.ng</u> (+234) 809 622 1842
  - c. **Prof. C. N. C. NWAOGUALA**, Department of Crop Science, University of Benin, Benin City, Nigeria. <u>chibuzo.nwaoguala@uniben.edu</u> (+234) 803 357 7631