

# CURRICULUM VITAE

## 1. PERSONAL DATA

- i. **Name:** **OLOYEDE Moriam Iyabode (Nee AZEEZ)**
- ii. **Date of Birth:** 21<sup>st</sup> March
- iii. **Marital Status:** Married
- iv. **State of Origin:** **Lagos**  
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## 2. ACADEMIC QUALIFICATION (with dates)

- a. Doctor of Philosophy (Ph.D.) Crop Physiology In view
- b. Master of Science (M.Sc.) Crop Protection and Environmental Biology 2015
- c. Bachelor of Agriculture (B.Agric.) Plant Physiology and Crop Production  
(Second Class Upper Division) 2011
- d. Senior Secondary School Certificate 2003

## 3. WORK EXPERIENCE

### i. Research Fellow (Genetic Resources Centre)

International Institute of Tropical Agriculture (IITA), Ibadan, Nigeria January 2019 – December 2023

### ii. Research Fellow (Yam Breeding Unit)

International Institute of Tropical Agriculture (IITA), Ibadan, Nigeria January 2017 – December 2018

### iii. Research fellow (Maize Improvement Program)

International Institute of Tropical Agriculture (IITA), Ibadan, Nigeria    January 2015 – December 2016

**iv. Consultancy Contract (Maize Improvement Program)**

International Institute of Tropical Agriculture (IITA), Ibadan, Nigeria    January 2013 – December 2014

**v. National Youth Service Corps (Maize Improvement Program)**

International Institute of Tropical Agriculture (IITA), Ibadan, Nigeria    November 2012- October 2012

**4. PUBLICATIONS**

**(a) Dissertations**

- i.     **Azeez, M. I.** (2011). Effects of poultry manure and NPK fertilizer on growth performance of sweet potato. B. Agric. Dissertation of the Department of Plant Physiology and Crop Production, Federal University of Agriculture, Abeokuta.
- ii.    **Azeez, M. I.** (2015). Efficacy of Imazapyr and Methyl Sulphuron Methyl seed treatments for controlling *Striga* infestation of maize. M. Sc. Dissertation of the Department of Crop Protection and Environmental Biology, University of Ibadan, Ibadan.

**b.     Paper presented in Learned Conferences**

- i.     **Genetic diversity of Kersting's groundnut (*Macrotyloma geocarpum*) in South western Nigeria**

**(b) Articles in Learned Journals**

Abberton, M., Paliwal, R., Faloye, B., Marigmagne, T., **Azeez, M.** and Oyatomi, O (2022). Indigenous African Orphan Legumes: Potential for Food and Nutrition Security in SSA. *Front. Sustain. Food Syst.* 6: 708124.

## **REFEREES**

### **Dr Victor Dania**

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### **Dr. Oyatomi Olaniyi Ajewole**

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### **Dr. Benjamin Faloye**

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