CURRICULUM VITAE

01. PERSONAL

(i)	Name in Full:	ABIOLA-KUFORIJI, Olajumoke Tobi
(ii)	Date of Birth:	October 17, 1991
(iii)	Place of Birth:	Abeokuta, Ogun state
(iv)	Age:	34years
(v)	Sex:	Female
(vi)	Marital Status:	Married
(vii)	Nationality:	Nigerian
(viii)	Town and State of Origin:	Imeko Afon, Ogun state
(ix)	Contact Address:	Department of Pure and Applied Botany College of Biosciences, Federal University of Agriculture, Abeokuta, Ogun State
(x)	Phone number:	(+234)7032240973
(xi)	Email Address:	abiola-kuforijiot@funaab.edu.ng
(xii)	Present Post	Lecturer 11

02. EDUCATIONAL BACKGROUND

(i) Educational Institutions Attended (with dates)

(a)	Federal University of Agriculture, Abeokuta, Nigeria	2017-2026
(b)	University of Ibadan, Ibadan, Nigeria	2014 - 2015
(c)	Federal University of Agriculture, Abeokuta, Nigeria	2008-2012

ii) Academic and Professional Qualifications (with dates)

(a) Ph.D. Botany (Plant pathology)	June 2026
(b) M.Sc. Botany (Plant pathology)	October 2015
(c) B.Sc. Biological Sciences (Botany)	August 2012

03. WORK EXPERIENCE

(i) **Lecturer II**, Department of Pure and Applied Botany, Federal University of Agriculture, Abeokuta (September 2026 to date)

(ii) **Assistant Lecturer**, Department of Pure and Applied Botany, Federal University of Agriculture, Abeokuta (October 2025 – September 2026)

(iii) **Assistant Lecturer**, Department of Biological Science/Molecular Biology and Biotechnology, College of Natural and Applied Sciences, Chrisland University, Abeokuta (January 2023- October 2025)

(iv) Demonstrator, Department of Pure and Applied Botany, Federal University of Agriculture, Abeokuta (2017-2019)

04. SPECIAL ASSIGNMENTS/COMMUNITY SERVICE

(i) **Member**, NUC accreditation committee, Department of Pure and Applied Botany

05. TRAINING PROGRAMME ATTENDED (WITH DATES)

(i) One-Day Capacity Training Workshop Organised by the Quality Control and Assurance Unit, Directorate of Academic planning, Federal University of Agriculture. Abeokuta, 17 December, 2026

06. **COMMENDATION**: NIL

07. MEMBERSHIP OF PROFESSIONAL BODIES:

(i) Nigerian Society for Plant Protection (NSPP) 2020

(iii) Mycology Society of Nigeria 2026

08. RESEARCH INTEREST OR COMMISSIONED PROJECTS: Plant pathology, post-harvest loss, Plant biotechnology

09. PUBLICATIONS

(i) Dissertations/Thesis

(i) Abimbola, O.T. (2026). Antifungal activities of wood ash and sawdust of selected tropical plants on post-harvest rot of *Ipomoe Abatatas* (L) Lam (Sweet Potato) In Southwest Nigeria (Ph.D. Thesis).

(ii) Abimbola, O.T. (2015).The role of organic soil amendments on stalk rot of maize caused by *Fusarium verticillioides* (M.Sc. Dissertation).

(v) Abimbola, O.T. (2015). Biocontrol of fungal pathogens associated with maize using *Curcuma longa* and *Zingiber officinale*. (B.Sc. Dissertation)

(ii) Journal Articles in Print

(1) Taiwo, M.O., **Abiola-Kuforiji, O.T.** and Ojesola, C.O. (2025). Treatment effect of host mediated rhizospheric microbiota on disease expression and yield of tomato under the influence of *Alternaria solani stress*. *Biocontrol Science and Technology* 35 (6), 653-666.

(2) Bamisaye, A., Oluboyede, O.A., Etafo, N.O, Muyideen, O.B, **Abiola-Kuforiji, O.T**. and Idowu, M.A. (2025).Synthesis of zinc oxide nanoparticles using *Syzygium malaccense* leaf extract: photocatalytic decomposition of ciprofloxacin and antimicrobial studies. *Nanotechnology for Environmental Engineering* 10(3):1-17.

(3) Bamisaye, A., Adesina, M.O., Ige, A.R., Alli, Y.A., Adeniyi, O.M., Idowu, M.A., Bamidele, M.O., **Abiola-Kuforiji, O.T.** and Adegoke, A.A. (2024). Adsorption of Cu(II) ion from aqueous solution onto mesoporous chitosan-functionalized watermelon rind composite**.** *Biomass Conversion and Biorefinery* 15(8): 1549-11560.

(4) Taiwo, M.O., Oyedeji, B.A., **Abiola-Kuforiji, O.T.** and Omeonu, F.C. (2024). Influence of rhizospheric bacteria on disease suppression and yield of tomato under *Sclerotium rolfsii* stress during rainy and Dry planting season. Nigerian Journal of Biotechnology 41 (2), 149-157

(5) **Abimbola, O.T.,** Alade, D.O., Adegoke, M.T., Odebode A.C. and Sobowale A.A(2022). The effect of organic soil amendments on stalk rot of maize caused by *Fusarium verticillioides*. Academic Journal of Microbiology Research:16(10):301-308. DOI;10.5897/AJMR2022.9630

(6) Alade, D.O., Kehinde, I.A., Oloyede, A.R., **Abimbola, O.T**., Ayanda, O.E and Adesina, C.A. (2021). Growth promotion and antifungal activity of soil amendments against Fusarium wilt of pepper. Nigerian Journal of Plant Protection: 35

(7) Salami, O.O., Ayanda, O.E., Aluko, O.I., **Abimbola, O.T** and Obero J.O. (2019). Isolation of microorganisms from infected onions (Allium cepa) popularly consumed by low-income earners in Ibadan, Nigeria. Microbiology Research International: 7(3):17-23. DOI;1030918/MRI.73.19.023

10. MAJOR CONFERENCES ATTRNDED WITH PAPER READ

(1) 4th Biennial Conference, College of Biosciences, Federal University of Agriculture, Abeokuta, Nigeria, March 9-12,2026

(2) 3rd Bioscience Conference: Emerging Frontiers in Biosciences: From Theory to Application held at Federal University of Agriculture, Abeokuta, 13 February – 14 February 2024.

(3) 47th Annual conference of the Nigerian Society for Plant Protection held at Federal University, of Agriculture, March 13-17,2022.

12. EXTRA CURRICULA ACTIVITIES

(i) Volunteering with Budding Leaders Initiative and Children evangelism

(ii) Baking