CURRICULUM VITAE

01. PERSONAL DATA

(i) Name:	BOLADALE, Sodiq Bafemi
(ii) Date of Birth:	September 20, 1986
(iii) Place of Birth:	Ibadan
(iv) Age:	40 Years
(v) Sex:	Male
(vii) Nationality:	Nigerian.
(viii) Town and State of Origin:	Ibadan, Oyo State.
(ix) Local Government:	Ibadan North East
(x) Contact Address:	8, Akeem Sarumi Street Opp Aregbe Obantoko, Abeokuta, Ogun State
(xi) Phone Number:	+2349131764689
(xii) E-mail Address:	boladalesb@funaab.edu.ng

02. EDUCATIONAL BACKGROUND

i **Educational Institutions Attended with Dates:**

(a) Federal University of Agriculture, Abeokuta (FUNAAB)	2018 - 2023
(b) Federal University of Agriculture, Abeokuta (FUNAAB)	2014 - 2017
(c) Federal University of Agriculture, Abeokuta (FUNAAB)	2008 - 2012
(d) Community High School, Kasumu Ibadan	1997 - 2002
(e) I.M.G. Primary School Ode-Aje, Ibadan	1989 - 1995

ii **Academic and Professional Qualifications with Dates:**

(a) Doctor of Philosophy (Ph.D.) Degree, Horticulture (Fruit/Cropping System)	July, 2023
(b) Master of Agriculture (M.Agric.) Horticulture (Tree Crop Agronomy)	April, 2017
(c) Bachelor of Agriculture (B.Agric.) in Horticulture	August,2012
(d) National Examination Senior School Certificate (NECO)	June, 2002
(e) Primary School Leaving Certificate.	August 1995

03. WORK EXPERIENCE

Lecturer II, Department of Horticulture, College of Plant Science and Crop Production, Federal University of Agriculture, Abeokuta	October 2025 to Date

04. TRAINING PROGRAMME(S) ATTENDED – with date(s)

(a) Workshop on Experimentation to Commercialization: 21st Century Grant Writing Technique, Directorate of Research, Innovations and Partnerships, (DRIP), Federal University of Agriculture, Abeokuta	February, 2026

05. MEMBERSHIP OF PROFESSIONAL BODIES:

Horticultural Society of Nigeria (HORTSON)

Association of Seed Scientists of Nigeria (ASSN)

Organic Agriculture Project in Tertiary Institution Nigeria (OAPTIN)

06. PUBLICATIONS:

(i) Journal Articles in Print

1. **Boladale, S. B.,** Hamzat-Akinwande O. T. H, Adesina M. W. and Hammed L. A. 2026. Morphological Growth Performance and Dry Matter Accumulation of Kola (Cola nitida Vent., Schott and Endlicher) Seedlings in an Organic Nursery Using Innovative Curing Technique. **Journal of Organic Agriculture and Environment.** Vol. 12 (2), 2025: 27 – 38.

2. **Boladale, S. B.,** Hamzat-Akinwande O. T. H, and Hammed L. A. 2026. Curing-Based Mini-Nut Propagation Technique of Kola (Cola nitida, Vent. Schott & Endlicher.): An Innovative Approach for Germination and Seedling Growth. **Journal of Agricultural Science and Environment.** (JAgSE) 2026, 26: 120-139 Volume 26, 2026. ISSN: 2277 - 0755

3. **Boladale, S. B.,** Oduntan, A. O., Hammed, L. A. & Olasantan, F. O. 2026. Germination, Seedling Growth and Dry Matter Accumulation of Kola (*Cola nitida,* Vent., Schott and Endlicher.) In the Nursery as Affected by Seed Biotype Colour and Storage Duration in Dodecahedron Pyramidal Device (DPD). **International Journal of Horticultural Sciences.** Vol. 32, (2025): 67- 76. https://doi.org/ 10.31421/ijhs/32/2026/15874

4. **Boladale, S. B.,** Oduntan, A. O. Ogunleye, M. T. Ojo, O. O. and Ogunyemi, O. I. 2025. Dormancy, Firmness and Biomass Content of Kola (*Cola nitida* Vent., Schott and Endlicher) Seed as affected by Innovative Curing Technique for Economic Viability. **Journal of Innovative Agriculture and Sustainable Environment.** ISSN 3121 – 9993: (Volume 1), 2025. Pg. 228 - 235

5. Ogunyemi, O. I., Adenubi, O. O. **Boladale, S. B.** and Oguntade, Q. O. 2025. Indigenous Technologies Against Tomato Post-Harvest Losses and their Profitability: A Case Study of Federal Institute of Industrial Research, Oshodi, Lagos. **Journal of Innovative Agriculture and Sustainable Environment.** ISSN 3121 – 9993: (Volume 1), 2025. Pg 109 - 116

6. Abdul-Raheem, B., **Boladale, S. B.** 2025. The role of Agriculture in the Economic Development of Nigeria and the Sunnah Practice. **Lagos State Journal of Arabic and Islamic Studies**, (LAJAIS). ISSN 2476 – 8146: Vol. 1(1) page 55-69

7. **Boladale, S. B**., Hammed, L. A. Olasantan, F. O. and Adebisi, M. A. 2024. Enhancing Germination and Growth of Kola (*Cola nitida* Vent., Schott and Endlicher) Seedlings in the Nursery Using Innovative Curing Media: Dodecahedron Pyramidal Device (DPD) and Palm Basket (PB). **Nigerian Journal of Horticultural Science.** Horticultural Society of Nigeria, HORTSON. 2024. ISSN 1118-2733 Vol. 28 (1)

8. **Boladale, S. B**., Hammed, L. A. Olasantan, F. O. and Adebisi, M. A. 2024. Exploring the Impact of Seed Biotype Colour, Scarification Techniques, and Intensity on Germination and Growth of Kola Plantlets (*Cola nitida*, Vent. Schott. & Endl.) in the Pre-Nursery**. Journal of Plant Science and Crop Production (**JOPS). Federal University of Agriculture, P. M. B 2240, Abeokuta, Nigeria. Vol. 1, 2024: 67-81

9. **Boladale, S. B**., Hammed, L. A. Olubode, O. O. and Atayese, M. O. 2024. Effects of Seed Biotype Color and Scarification Techniques on Seedling Establishment and Dry Matter Yield of Kolanut

(*Cola nitida,* Vent. Schott. & Endl.) in an Organic Nursery**. Journal of Organic Agriculture and Environment.** An Official (International) Journal of Organic Agriculture Project in Tertiary Institutions in Nigeria. Vol. 11, 2024. Pg 1 – 11

10. **Boladale, S. B.,** Okeowo, G. R. Hammed, L. A. and Hamzat-Akinwande, O. T. T. 2026. Germination and Early Growth Response of kola (*Cola nitida* Vent., Schott and Endlicher) Seed to Pre-sowing Treatment Techniques in the Pre-nursery. **Proceedings of the annual conference of Association of Seed Scientists of Nigeria (ASSN), Abeokuta, 2026.**

11. **Boladale, S. B**., Hammed, L. A. Olasantan, F. O. and Adebisi, M. A. 2025. Curing-Based Mini Nut Propagation Technique of Kola ((*Cola nitida* Vent., Schott and Endlicher): An Innovative Approach for Germination and Growth of Kola Seedlings in the Nursery. **The Book of Abstract Maiden Edition of Lagos State University of Science and Technology Research Innovation and Development Fair, Ikorodu Lagos State, 2025. Page.**

12. **Boladale, S. B**., Hammed, L. A. Oduntan, A. O. and Ogunyemi, O. I. 2025. Dormancy, Firmness and Biomass Content of Kola (*Cola nitida* Vent., Schott and Endlicher) Seed as Affected by Innovative Curing Technique. **Proceeding of Maiden International Conference on Innovative Agriculture and Sustainable Development,** College of Agriculture, Lagos State University of Science and Technology (LASUSTECH), Ikorodu Lagos State, 2025. Page 364 - 373

13. **Boladale, S. B**, Hammed, L. A. 2024. Germination, Seedling Growth and Dry Matter Accumulation of Kola (*Cola nitida.* Vent, Schott & Endlicher) in the Nursery as Affected by Seed-Biotype Colour and Curing Period in Dodecahedron Pyramidal Device (DPD). **The Book of Abstract Ist International Conference on Kola Plants Nanotechnology Research Group (Nano+),** Ladoke Akintola University of Technology Ogbomoso, Nigeria. *Nano Plus: Sci. Technol. Nanomat*. 8 (2024). Pp 39

14. Ibrahim, H.M., Oyewale, R. O., Olosunde, O.M., **Boladale S. B**., Bahago, A. A., Kanko, M. I., and Abuone, H. C., Efficacy of African marigold extract on the management of Nematode Infestation on Tomato (*Solanum lycopersicum* L.) ***Proceeding 41st Annual Conference of Horticultural Society of Nigeria***. Ogbomoso, 2023. Pp 1048 - 1053

15. Hammed, L. A., **Boladale, S. B**. Olasantan, F. O. and Adebisi, M. A. 2023. Morphological Growth Performance of Kola (*Cola nitida* Vent., Schott and Endlicher) Seedlings in the Nursery through Innovative Curing Media: Dodecahedron Pyramidal Device DPD and Palm Basket PB**. Proceedings of 1st Annual Conference of Plant Science and Crop Production** (COLPLANT). FUNAAB Abeokuta, 2023. Pp 14-18

16. Hammed, L. A., **Boladale, S. B.**, Olubode, O. O. and Atayese, M. O. 2021 Germination and Morphological Growth Performance of Kola Plantlets (*Cola nitida* (Vent) (Schott and Endl)) as influenced by Biotype – Colour, Method and Scarification Intensity of Seed. **Proceedings of the 39th Annual Conference of the Horticultural Society of Nigeria** (HORTSON), CRIN Ibadan, 2021. Pp 818-822

17. Adebisi, M. A, AJala, M. O, Ajani, O. O., Kehinde, T. O, **Boladale, S. B,** and Yusuf, A. 2016 Effect of Epicotyl Scarification Methods in Enhancement of Seed Germination and Seedling Vigour and Growth Characteristics in *Cola nitida* (Vent) (Schott and Endl) Species. **Proceedings of the annual conference of Association of Seed Scientists of Nigeria** (ASSN), Abeokuta, 2016. Pp 155-160