

## PUBLICATIONS

**Google scholar link: John Omoniyi Alabi**

<https://scholar.google.com/citations?user=-F9xVfYAAAAJ&hl=en>

1. **Alabi, J.O.**, Joseph, O.J., Alamu, L.O., Oladele, F.A. and AbdulRahaman, A.A. (2023). Proposing a Nigerian Botanical Garden Design with Selected Plant Species for Sustainability, Development and Ecosystem Services. *Nigerian Journal of Horticultural sciences* 27 (2): 137 – 145.  
<https://hortson.org.ng/index.php/pulications/journals/njhs>
2. **Alabi, J.O.**, Joseph, O.J., Sulaiman, S.Y. and Ajao, K.R. (2022). Proposing a KWASU Flower Garden Planting Plan Design as Green Infrastructure for Environmental Sustainability and Science Entrepreneurship. *International Journal of Entrepreneurship, Innovation and Management*. Vol. 1(3): 37 – 50. Text: [Maleté Centre for Entrepreneurship Kwara State University](#), ISSN 2630-7014
3. **Alabi, J.O.** (2022). Establishment of School Ornamental Horticulture: An Inquiry to its Needs and Objectives. *Al-Hikmah Journal of Arts & Social Sciences Education*. Vol.4(1):32-38.  
<https://alhikmahuniversity.edu.ng/centralJournal/admin/user/event/bookUrl295.pdf>
4. **Alabi, J.O.**, Ajao, K.R., AbdulRahaman, A.A. and Oladele, F.A. (2022). Cluster Analysis and Renewable Energy Studies of Some Tree Species for Second Generation Biofuel Production in Nigeria. *African Journal of Agriculture and Allied Sciences*. Vol. 2(1): 150 – 163. [Archive – Vol. 2 \(Issue 1\) 2022 – African Journal of Agriculture and Allied Sciences \(ajaas.com.ng\)](#)
5. **Alabi, J.O.**, Akande, O.P. and Saliu, A.O. (2021). Cluster Analysis and Ethno-Botanical Studies of Some Selected Tree Species in Kwara State University, Maleté. *Technoscience Journal for Community Development in Africa*. Vol. 2 (1): 93 – 10  
[Technoscience Journal for Community Development in Africa \(kwasu.site\)](#)
6. **Alabi, J.O.**; Joseph, O. J. and Babatola, L.A. (2021). Impact of COVID – 19 Pandemic on Postharvest Losses in Fresh Pineapple (*Ananas comosus* L. Merrill) in Ilorin, Nigeria. *International Journal of Advance Research in Multidisciplinary Studies*. Vol.1(1):31–40.  
[https://alhikmahuniversity.edu.ng/centralJournal/single\\_journal.php?id=43](https://alhikmahuniversity.edu.ng/centralJournal/single_journal.php?id=43)
7. **Alabi, J.O.** (2021). Proposing a Planting Plan Design for Residential Building with Selected Shrubs and Trees Species. *International Journal of Advance Research in Multidisciplinary Studies*. Vol.1(2):40–46.  
[https://alhikmahuniversity.edu.ng/centralJournal/single\\_journal.php?id=44](https://alhikmahuniversity.edu.ng/centralJournal/single_journal.php?id=44)
8. **Alabi, J.O.**, Oladele, F.A. and AbdulRahaman, A.A. (2021). Taxonomic Analysis and Landscape Status of Some Selected Tree Species for Climate Change Mitigation. *International Journal of Phytofuels and Allied Sciences*. Vol. 10 (1): 1 – 14 <https://www.phytofuelalliedsciences.com>
9. **Alabi, J.O.**, Oladele, F.A. and AbdulRahaman, A.A. (2021). Cluster Analysis and Tree Crown Characteristic Index of Some Selected Tree Species for Shade and Shelter. *International Journal of Phytofuels and Allied Sciences*. Vol. 10 (1): 24 – 36. <https://www.phytofuelalliedsciences.com>

10. Abayomi Y.A., **Alabi J.O.** and Mustapha W.O. (2003) Comparative Growth Responses of field and pot grown open –pollinated maize varieties to N-fertilizer application. *African Scientists* Vol. 4 No 4: 171 – 189. Available [online@www.kloexpublishers.com](http://www.kloexpublishers.com)

#### **MAJOR CONFERENCES ATTENDED WITH PAPERS READ**

1. **Alabi, J. O.**, Durotola, A. O., Afolayan, S. D., Babatola, L. A and Fagbayide, J. A. (2023). Professionalism, Professional Body and Landscape Horticulture: Developing Trinnity in Nigeria Horticultural Industry. *Proc. 41<sup>st</sup> HORTSON Conference*, Dr Akintoye, H.A. and Ipinmoroti, R.R. (eds.) Held at LAUTECH, Ogbomoso, Oyo State between 12<sup>th</sup> – 16<sup>th</sup> November 2023. 17 – 20. Published by Horticultural Society of Nigeria.
2. **Alabi, J.O.** and AbdulRahaman, A.A. (2022). Situation for Execution of Renewable Energy Sources in Nigeria. *Proc. 11<sup>th</sup> SCOPAS Conference*, Belewu, M.A. and Oyerinde, A.A. (eds.) 12 – 18. Published by Society for Conservation of Phytofuel and Sciences.
3. **Alabi, J. O.**, Joseph, O. J., Oladele, F. A. and AbdulRahaman, A. A. (2021). Proposing a Nigerian Botanical Garden Design with Selected Plant Species for Sustainability, Development and Ecosystem Services. *Proc. 39<sup>th</sup> HORTSON Conference*, Orisajo, S.B.; Ipinmoroti, R.R. and Adedeji, A.R. (eds.) 97 – 100. Published by Horticultural Society of Nigeria.
4. **Alabi, J.O.**, Ajao, K.R., AbdulRahaman, A.A. and Oladele, F.A. (2021). Cluster Analysis and Renewable Energy Studies of Some Plant Species for Second Generation Biofuel Production in Nigeria. *Proc. 10<sup>th</sup> SCOPAS Conference*, Belewu, M.A. and Oyerinde, A.A. (eds.) 42 – 4. Published by Society for Conservation of Phytofuel and Sciences.
5. **Alabi, J.O.**, Joseph, O. J. and Babatola, L.A. (2020). Impact of COVID-19 on Postharvest Losses in Fresh Pineapple (*Ananas comosus* (L.) Merrill) in Ilorin, Nigeria. Published Book of Abstracts of *1<sup>st</sup> International E-Conference of Centre for Research, Industrial Linkage and International Cooperation*, Al-Hikmah University, Ilorin between 7<sup>th</sup> – 8<sup>th</sup> December 2020. Suleiman, Y., Lawal, A.T. and Olorunnisola, K.S. (eds) 3 - 4