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Department of Biological Sciences,
Arkansas State University

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EDUCATIONAL AND PROFESSIONAL BACKGROUND

- 2026 **Assistant Professor**, Department of Biological Sciences, Arkansas State University,
Jonesboro, Arkansas, USA
- 2025 – Present **Postdoctoral Associate**, Department of Biology, University of Texas, Arlington, USA,
and Botanical Research Institute Texas, USA
- 2023 – 2025 **Postdoctoral Associate**, Department of Biological Sciences, University of Arkansas,
Fayetteville, USA, and University of Louisiana, Lafayette, USA
- 2021 – 2023 **Postdoctoral Associate**, Kunming Institute of Botany, University of Chinese Academy of
Sciences, China
- 2017 – 2021 **Ph. D.**, Plant Molecular Biology and Biochemistry, Kunming Institute of Botany,
University of Chinese Academy of Sciences, China
- 2013 – 2015 **M.Sc.**, Botany, University of Lagos, Akoka, Yaba, Lagos, Nigeria
- 2010 – 2011 **Proficiency Certificate in Management**, Nigerian Institute of Management
- 2005 – 2010 **B.Sc.**, Forestry Management, Federal University of Agriculture, Abeokuta, Ogun State,
Nigeria
- 2002 – 2004 **Diploma** in Forestry Technology, Federal College of Forestry, Ibadan, Nigeria

WORK EXPERIENCE

- 2011 – 2017 **Herbarium Curator**, University of Lagos, Akoka, Yaba, Lagos, Nigeria
- 2010 – 2011 **Field Assistant**, Ministry of Environment, Osun state, Nigeria
- 2004 – 2005 **Research Assistant (in the Herbarium)**, National Centre for Genetic Resources and
Biotechnology, Apata, Ibadan, Nigeria

ACADEMIC AWARDS AND HONORS

- 2021 Third prize in the Third Wu Zheng-Yi Postgraduate Memorial Symposium, Kunming
Institute of Botany, University of Chinese Academy of Sciences (¥ 1200)
- 2020 Excellent International Student, University of Chinese Academy of Sciences (¥ 2000)
- 2017 Ph.D. full scholarship award, Chinese Academy of Sciences-The World Academy of
Sciences (CAS-TWAS)

TEACHING EXPERIENCE (Co-Instructor)

- 2011–2017 Forest/Field Ecology, Department of Botany, University of Lagos, Nigeria (Undergraduate and Postgraduate)
- 2011–2017 Plant Systematics, Department of Botany, University of Lagos, Nigeria (Undergraduate)
- 2011–2017 Field Plant Identification and herbarium techniques, Department of Botany, University of Lagos, Nigeria (Undergraduate and Postgraduate)
- 2011–2017 Economic Botany, Department of Botany, University of Lagos, Nigeria (Undergraduate)

MENTORING EXPERIENCE (Co-supervisor; ^Undergraduate; *Graduate)

- 2022 *Deep insights into the plastome evolution and phylogenetic relationships of the tribe Urticeae (family Urticaceae)
- 2018 *Plastid phylogenomic insights into the evolution of subfamily Dialioideae (Leguminosae)
- 2017 ^Tree species distribution in Omo Forest reserve, Nigeria
- 2015 *Survey of Pteridophytes in Lagos, Nigeria
- ^Heavy metal screening of some selected plant species in AtlasCov, Lagos, Nigeria
- 2014 ^Investigation of Heavy metal concentration in plants collected from polluted sites
- 2013 ^Taxonomic significance of leaf epidermis in the family Verbenaceae
- 2012 ^Flora of University of University of Lagos, Nigeria
- ^Taxonomic significance of leaf epidermis in *Euphorbia* L.
- 2011–2017 ^Students on Industrial training attachment. Main supervisor; (more than 60 students)

FIELD RESEARCH EXPERIENCE (both Undergraduate and Graduate)

- 2012–2017 Field ecological survey of Cross River National Park, Gashaka Gumti National Park, Okomu National Park, Nigeria
- 2016 Reassessment of the plant species diversity of the Nigerian Conservation Foundation, Lagos State, Southern Nigeria
- 2012 Plant expedition to collect herbarium samples from Omo Forest reserve, Ogun State, Nigeria
- 2011 Tree species inventory of mountain vegetation located in Obudu cattle ranch, Cross River, Southern, Nigeria
- 2007 Herbarium sample collections conducted in Gashaka Gumti National Park, and Ngel-Yalki, Mambila Plateau, forest Northern Nigeria

GRANTS (+ *Co-Applicant*)

- 2025 Rufford Small Grant (Second level, NO: 46085-1): Conservation of *Lophira alata*, an economically important and vulnerable tree species in Nigeria. (Amount: £7,687)
- 2023 *National Geographic: Developing multidisciplinary approach towards sustainable conservation of the threatened Nigerian-Cameroon highlands. (Amount: \$149,996)
- 2022 Rufford Small Grant (NO: 38001-1): Conservation of *Lophira alata*, an economically important and vulnerable tree species in Nigeria. (Amount: £5,997)
- 2021 Postdoctoral targeted training grants, China (NO: E231740261): Molecular phylogeny, morphology, and ecological niche diversification in Millettoid/Phaseoloid clade (Leguminosae). (Amount: \$22,500)

PROFESSIONAL SERVICES

Reviewer: African Journal of Ecology, Biologia, Journal of Wildlife and Biodiversity, Evolutionary Applications, Molecular Biology Reports, and West African Journal of Applied Ecology

PUBLICATIONS (^Undergraduate; *Graduate)

1. **Oyebanji, O.**, Chukwuma, E., Mambo, W. W., Adeonipekun, P. A., Bolaji, T., Agbo-Adediran, A. O., & Nneji, L. M. (2026). Evaluating the impact of anthropogenic activities and climate change on distribution dynamics and habitat suitability of *Lophira alata* in Nigeria. *Scientific Reports*, 16(1), 10289.
2. **Oyetola Oyebanji**, Gregory W. Stull, Rong Zhang, Fabien R. Rahaingoson, De-Zhu Li, and Ting-Shuang Yi. (2024). Molecular Phylogeny and Spatio-temporal dynamics of the Millettoid/Phaseoloid clade (subfamily Papilionoideae, Leguminosae). *Journal of Systematics and Evolution*, 62: 1103-1117. <https://doi.org/10.1111/jse.13072>.
3. **O. O. Oyebanji**, K. O. Onditi, J. Azevedo, F. R. Rahaingoson, L. M Nneji, M. A. Adeleye, G. W. Stull, R. Zhang Rong, and T.-S. Yi. (2023). Biogeographic patterns and environmental drivers of species richness in the globally distributed Millettoid/Phaseoloid clade (Fabaceae, subfamily Papilionoideae). *Frontiers in Ecology and Evolution*, 11: 1231553. <https://doi.org/10.3389/fevo.2023.1231553>.
4. **Oyebanji, O. O.**, Rong Zhang, Si -Yun Chen, and Ting-Shuang Yi (2020). New insights into the plastome evolution of the Millettoid/Phaseoloid Clade (Papilionoideae, Leguminosae). *Frontiers in Plant Science*, 11: 151. <https://doi.org/10.3389/fpls.2020.00151>.
5. **Oyebanji, O. O.**, Salako, G., Nneji L. M., Oladipo, S.O., Bolarinwa, K. A., Chukwuma E. C., Ayoola, A. O., Olagunju, T. E., Ighodalo, D. J., and Nneji, I. C. (2021). Impact of climate change on the spatial distribution of endemic legume species of the Guineo-Congolian forest, Africa. *Ecological Indicators*, 122: 107282. <https://doi.org/10.1016/j.ecolind.2020.107282>.
6. **Oyebanji, O. O.**, Chukwuma, E. C., Bolarinwa, K. A., O. I. Adejobi, S. B. Adeyemi and A. O. Ayoola (2020). Re-evaluation of the phylogenetic relationships and species delimitation of two

- closely related families (Lamiaceae and Verbenaceae) using two DNA barcode markers. *Journal of Biosciences* 45: 96. <https://doi.org/10.1007/s12038-020-00061-2>.
7. **Oyebanji, O. O.**, Bolarinwa, K. A., and Olowokudejo, J. D. (2020). Diversity and distribution patterns of aquatic macrophytes in selected ecosystems of southwestern Nigeria. *African Journal of Ecology*. 00: 1–13. <https://doi.org/10.1111/aje.12717>.
 8. **Oyebanji, O. O.** and Adesalu, T. A, (2018). Ethnobotany of Kabba-bunnu, Kogi state, Nigeria. *Nigerian Journal of Botany*, 31: 83–105.
 9. **Oyebanji, O. O.**, S. B. Adeyemi O. O. Agboola, and K. Bolarinwa (2017). Taxonomy, ethnobotany, and vegetation analysis of biodiversity in Dutse Local Government, Jigawa State, Nigeria. *FUW Trends in Science & Technology Journal*, 2: 679–683.
 10. **Oyebanji, O. O.**, Adedire M. O., and Rotowa T. O. (2012). The effect of organic and inorganic fertilizer on the growth of *Tectona grandis* Linn (Teak) seedlings. *African Journal of Bioscience*, 5: 33–36.
 11. Rahaingoson, F.R., Gu, W., **Oyebanji, O.**, Liu, S.Y., Tian, Q., Liu, J., Stull, G.W., Folk, R.A., Wang, J., Soltis, D.E. and Soltis, P.S., 2026. Phylogenomics, species diversification, and biogeography of Dalbergia (Leguminosae) using hybrid capture of nuclear genes. *Journal of Systematics and Evolution*.
 12. Nneji, L. M., Oladipo, S. O., **Oyebanji, O. O.**, Ayoola, A. O., Omotoso, O., Nneji, I. C., & Adelakun, K. M. (2026). First Chromosome-level Genome Assembly and Annotation of an Endangered Freshwater Stingray (*Fontitrygon garouaensis*) from Africa. *Scientific Data*.
 13. Amenu, S. G., Yiyang, L., **Oyebanji, O.**, Eshetu, G., Mwaniki, A. W., & Tao, W. (2026). Codon usage bias and selective constraints in Gentianales mitogenomes. *BMC genomics*.
 14. Hui Liu; Liying Lan; Ling Hou; Rong Zhang; Dingjie Wang; Si-Yun Chen; Jun Yang; Huan Feng; **Oyetola O. Oyebanji**; Jeremy D. Murray; Emmanuel C. Chukwuma; Jun-Bo Yang; Pamela S. Soltis; Douglas E. Soltis; Xiaowei Zhang; De-Zhu Li; Ting-Shuang Yi; Ertao Wang (2026). Evolution of root nodule symbiosis via paleopolyploidy and modular pathway rewiring. *Cell Host & Microbe*.
 15. Wakhungu, D.A., Li, Z.P., Kipkoech, A., Wambulwa, M.C., **Oyebanji, O.O.**, Milne, R.I., Dudley, C., Mambo, W.W., Xu, B. and Liu, J., (2026). Phylogeographic perspectives on conserving the endangered monotypic genus *Acanthochlamys* (Velloziaceae). *Conservation Genetics Resources*, 18(2):20.
 16. *Amos Kipkoech, Ke Li, Richard I. Milne, **O. O. Oyebanji**, Moses C. Wambulwa, Xiao-Gang Fu, Dennis A. Wakhungu, Zeng-Yuan Wu, and Jie Liu, (2024). An integrative approach clarifies species delimitation and biogeographic history of *Debregeasia* (Urticaceae). *Plant diversity*, <https://doi.org/10.1016/j.pld.2024.11.004>.
 17. *Winnie W. Mambo, Guang-Fu Zhu, Daniel Carver, Richard I. Milne, Moses C. Wambulwa, **Oyetola O. Oyebanji**, Boniface K. Ngarega, and Jie Liu (2024). Shrinking Horizons: Climate-

- induced range shifts threaten the future of hickory trees. (*Carya* Nutt.). *Ecological Informatics*, 84; 102910. <https://doi.org/10.1016/j.ecoinf.2024.102910>.
18. Emmanuel C. Chukwuma, **Oyetola Oyeboji**, Deborah M. Chukwuma, Emmanuel A. Ayodele, Kehinde A. Bolarinwa, Bashir B. Tihamiyu, and Sherif B. Adeyemi. (2023). Predicting the potential impact of environmental factors on the distribution of *Triplochyton scleroxylon* K. Schum (Sterculioideae, Malvaceae): an economically important tree species in Nigeria. *Acta Ecologica Sinica*, <https://doi.org/10.1016/j.chnaes.2023.04.001>.
 19. Rahaingoson, F. R., **Oyeboji, O.**, Stull G. W., Zhang, R., and Yi, T-S. (2022). A dated phylogeny of the pantropical genus *Dalbergia* L.f. (Leguminosae: Papilionoideae) and Its Implications for Historical Biogeography. *Agronomy*, 12: 1612. <https://doi.org/10.3390/agronomy12071612>.
 20. Amenu, S. G., Wei, N., Wu, L., **Oyeboji, O.**, Hu, G., Zhou, Y., and Wang, Q. (2022). Phylogenomic and comparative analyses of Coffeae alliance (Rubiaceae): deep insights into phylogenetic relationships and plastome evolution. *BMC Plant Biology*, 22: 88. <https://doi.org/10.1186/s12870-022-03480-5>.
 21. *Ogoma, C. A., Liu, J., Stull, G. W., Wambulwa, M. C., **Oyeboji, O. O.**, Monro, A. K., Milne, R. I., Li, D.-Z., and Wu, Z.-Y. (2022). Deep insights into the plastome evolution and phylogenetic relationships of the tribe Urticeae (family Urticaceae). *Frontiers in Plant Science*, 13: 870949. <https://doi.org/10.3389/fpls.2022.870949>.
 22. Sammy Muraguri, Wei Xu, Mark Chapman, Alice Muchugi, Adejobi Oluwaniyi, **Oyeboji, O. O.**, and Aizhong Liu (2020). Intraspecific variation within Castor bean (*Ricinus communis* L.) based on chloroplast genomes. *Industrial Crops & Products*, 155: 112779. <https://doi.org/10.1016/j.indcrop.2020.112779>.
 23. Imade Y. Nsa, **Oyeboji, O. O.**, Eric E. Igbinigie, and *Ayodeji A. Odunsi (2021). Floral Distribution of a Sub-bituminous Coal Dumpsite in Enugu, Nigeria. *Frontiers in Ecology and Evolution*, 9: 649954. <https://doi.org/10.3389/fevo.2021.649954>.
 24. ^Han-Rui Bai, **Oyetola Oyeboji**, Rong Zhang, and Ting-Shuang Yi, (2021). New insights into plastome structural diversification in subfamily Dialioideae (Leguminosae). *Plant Diversity*, 43: 27–34. <https://doi.org/10.1016/j.pld.2020.06.008>.
 25. Salako, G., **Oyeboji, O. O.**, Olagunju, T. E., and Howe, G. T. Species Distribution Modeling predicts the impact of climate change on the distribution of some selected legumes in Cameroon and adjoining Nigeria border. *African Journal of Ecology*, 00: 1–17. <https://doi.org/10.1111/aje.12915>.
 26. Peter Adegbeniga Adeonipekun, Michael Babatunde Adebayo, and **Oyeboji O. O.** (2021). Spore characterization and its taxonomic significance in ferns from Lagos State, Nigeria. *Grana*, 60: 271–286. <https://doi.org/10.1080/00173134.2020.1844794>.

27. Adeonipekun, P. A., **Oyebanji, O. O.** and Adebayo, M. B. (2019). Impact of seasonal changes on the vegetation composition of some selected areas in Lagos state, Nigeria. *Mediterranean Botany*, 40: 53–70. <https://dx.doi.org/10.5209/MBOT.60490>.
28. Adeonipekun, P. A., **Oyebanji, O. O.**, Adebayo M. B. and *Bamigbade O. S. (2019). Distribution and sporulation phenology of pteridophytes in Lagos state, Nigeria. *International Journal of Botany Studies*, 4: 72–80.
29. Bolarinwa, K.A., **Oyebanji, O. O.** and Olowokudejo, J. D. (2018). Comparative morphology of leaf epidermis in the Genus *Ipomoea* (Convolvulaceae) in Southern Nigeria. *Annals of West University of Timisoara, series Biology*, 21: 29–46.
30. Adeyemi, S. B.; **Oyebanji, O. O.**, Afonja, A.I. and ^Shobowale, F. S. (2018). Phytochemical and nutritional composition of commonly used plants for the treatment of dysmenorrhoea in Ilorin, Kwara State. *Annals of West University of Timisoara, series Biology*, 21: 75–84.
31. Adeonipekun, P. A., **Oyebanji, O. O.**, Adeniyi, T. A. and Oduoye, O. T. (2018). An ecological assessment of forest trees in Lamba area of Gashaka Gumti National Park, Taraba state: Implications for biodiversity conservation and monitoring. *Nigerian Journal of Botany*, 31: 167–180.
32. Adeniyi, T. A., **Oyebanji, O. O.** and Adeonipekun P. A. (2016). Floral diversity in the wetlands of Ibeju-Lekki, Lagos, Nigeria. *Ife Journal of science*, 18: 729–737.
33. Olowokudejo J. D. and **Oyebanji, O. O.** (2016). Floral diversity of the littoral vegetation of Southeastern Nigeria. *International Journal of Biodiversity and Conservation*, 8: 320–333.
34. Akinsoji, A., Agboola, O. O. Adeonipekun, P. A., **Oyebanji, O. O.**, Adeniyi, T. A., and *Ajibode, M. O. (2016). Occurrence and Distribution of Pteridophytes in parts of Lagos and Osun States. *Ife Journal of science*, 18: 447–453.
35. Adeyemi, S. B., Abidakun, O. Azeez, R. O., Chijindu P. C. I., and **Oyebanji, O. O.** (2018). Phytochemical and Nutritional Composition of Commonly Used Medicinal Plants for the Treatment of Anaemia in Kwara State, Nigeria. *Annals of West University of Timisoara, series Biology*, 21: 165–174.
36. Adeyemi, S. B, Oyedepo, B. A., **Oyebanji, O. O.**, Ogunsola, O. K., and Afonja, A. I. (2015). Ethnobotanical investigation of medicinal plants commonly used by the indigenous people of Omu Aran, Kwara state, Nigeria. *Jewel Journal of Scientific Research*, 3: 101–110.
37. Adedokun, M. O., Soaga, J. A. O., Olawumi, A. T., **Oyebanji, O. O.**, and Falana, S. A. (2013). Socio-economic contribution, marketing, and utilization of edible kola nut (*Cola acuminata* and *Cola nitida*) to rural women livelihood in Abeokuta, Nigeria. *International Journal of Molecular Ecology and Conservation*, 2: 32–38.
38. Opara Chinonso Ivan, Louis Hitler, Japari Joseph, **Oyebanji O. O.**, Akakuru Ozioma Udochukwu, Tonny Nyong'a Maraga, and Pigweh Amos Isa (2018). Phytochemical Screening and Corrosion Inhibition of the Ethanolic Leave Extracts of *Gardenia aqualla* Stapf & Hutch In 1M H₂SO₄ Acid Solution. *Advances in Materials*, 6: 1–5.

39. Maitera, O. N, Louis, H., **Oyebanji, O. O.**, and Anumah, A. O. (2018). Investigation of Tannin content in *Diospyros mespiliformis* Extract using Various Extraction Solvents. *Journal of Analytical and Pharmaceutical Research*, 7: 1–5. <https://doi.org/10.15406/japlr.2018.07.00200>.
40. Akakuru O.U., Louis H., **Oyebanji O. O.**, Ita B. I., Amos P. I., and Philip M. (2018). Utility of Nanomedicine for Cancer Treatment. *Journal of Nanomed Nanotechnology*, 9: 481. <https://doi.org/10.4172/2157-7439.1000481>.
41. Isa P.A., Hitler L., Joseph I.A., and **Oyetola O. O.** (2017): Evaluation of heavy metals concentration in selected medicinal plants (*Sterculia setigera* Del. and *Sclerocarya birrea* (A. rich.) Hochst) collected from Bwabul Spring, Bambuka and Jalingo low-lands, Taraba State. *Journal of Environmental Analytical Chemistry*, 4: 225. <https://doi.org/10.4172/2380-2391.1000225>.
42. P. A. Adeonipekun, M. A. Adeleye, **O. O. Oyebanji** and S. G. Haberle (2025). Millennia of climate and human influence on Gashaka-Gumti montane landscape, West Africa: Implications for biodiversity conservation and management. *Quaternary International*, 730–731, 109775. <https://doi.org/10.1016/j.quaint.2025.109775>
43. Ajao, A., Akomolafe, G. F., Olaniyan, O. D., Chukwuma, E. C., Ugbogu, O. O., Adeonipekun, P. A., Ayodele, A. E., Adeyemi, S. B., Tiamiyu, B. B., Yaradua, S. S., Saheed, S. A., Oladipo, O. T., and **Oyebanji, O.** (2025). Insufficient collection capacity and facility, bane of plant taxonomic research in Nigeria. *Botany*, 103:1-11. <https://doi.org/10.1139/cjb-2025-0008>

LANGUAGE PROFICIENCY

Yoruba (mother language); English (excellent); Chinese (conversant); Spanish (beginner)

PROFESSIONAL ASSOCIATIONS

Botanical Society of America | Botanical Society of Nigeria | Society of Herbarium Curators, USA. | Society for Wetland Scientists | Graduate Member Nigerian Institute of Management | Society of Systematic Biologists

WORKSHOPS AND TRAINING ATTENDED

- 2024 Phylogenetic biogeography using RevBayes, Washington University, St. Louis, Missouri, US.
- 2022 Spatial phylogenetic workshop using biodiverse package and R organized by the International Biogeography Society workshop series. (October 12 -13, Online).
- 2020 Species distribution modeling using MAXENT, Kunming Institute of Botany, University of Chinese Academy of Sciences.
- 2019 Molecular dating, Kunming Institute of Botany, University of Chinese Academy of Sciences.
- 2019 Introduction to macroevolutionary and Spatio-temporal analyses, Kunming Institute of Botany, University of Chinese Academy of Sciences.

- 2018 Plastome assembly and annotation, Kunming Institute of Botany, University of Chinese Academy of Sciences.
- 2005 Herbarium techniques, National Centre for Genetic Resources and Biotechnology, Nigeria.

CONFERENCES AND PRESENTATIONS

1. **Oyetola Oyeibanji**, Nicholas Kooyers, and Maribeth Latvis (2024). Population genomic analyses reveal the temporal patterns of genetic diversity of Russian thistle (*Salsola tragus*, *Amaranthaceae*). Botany 2024, Grand Rapids, Michigan. (Poster presentation).
2. **Oyetola Oyeibanji**, Gregory W. Stull, Rong Zhang, Fabien R. Rahaingoson, De-Zhu Li, and TingShuang Yi (2024). Molecular Phylogeny and Spatio-temporal dynamics of the Millettoid/Phaseoloid clade (*Fabaceae*: *Papilionoideae*). Botany 2024, Grand Rapids, Michigan. (Keynote speaker).
3. **Oyetola Oyeibanji**, Emmanuel Chukwuma, Mambo Winnie, Lotanna M. Nneji, and Peter Adeonipekun (2024). Species distribution models predict the current and future habitat suitability of the red ironwood (*Lophira alata*) under climate change and human footprint. Botany 2024, Grand Rapids, Michigan. (Keynote speaker)
4. **Oyeibanji O. O.** (2023). Evolutionary dynamics of the Millettoid/Phaseoloid clade (*Papilionoideae*, *Fabaceae*). Xishuangbanna Tropical Botanical Garden seminar series.
5. Zhang Rong, Jin JianJun, **Oyetola O. Oyeibanji**, Anne Bruneau Li Dezhu, and Yi Tingshuang (2021). Phylogenetic Relationship of Leguminosae Based on Nuclear and Organelle Genomic Data. 1st National conference on Frontiers in Plant Biology, Botanical Society of China.
6. **Oyeibanji, O. O.** (2021). Molecular phylogeny and spatio-temporal dynamics of the Millettoid/Phaseoloid clade, subfamily *Papilionoideae*. Postgraduate Memorial Symposium, Kunming Institute of Botany, University of Chinese Academy of Sciences. (Keynote speaker).
7. **Oyeibanji O. O.** (2020). Untold stories of the Legume evolution: insights from the plastome structural variations and phylogenomics of the Millettoid/Phaseoloid clade, subfamily *Papilionoideae*. Postgraduate Memorial Symposium, Kunming Institute of Botany, University of Chinese Academy of Sciences. (Keynote speaker).
8. **Oyeibanji, O. O.** (2016). Conservation and Development of Biodiversity. 24th annual conference of Botanical Society of Nigeria, University of Ibadan, Nigeria. (Keynote speaker).
9. **Oyeibanji, O. O.** (2014). Role of herbarium in plant conservation. 4th biennial National Conference of the Forests and Forest Products Society, Federal University of Agriculture, Abeokuta. Ogun State, Nigeria. (Keynote speaker).
10. Adediran, W., Chukwuma, E. C., and **Oyeibanji, O. O.** (2014). Ecological disasters and its adverse effects on flora and fauna. Forestry Association of Nigeria Annual conference.

Other conferences and Presentations attended

- 2021 Phylogeny, classification, and evolution of tropical clades of *Ledonidae*. (Online)

- 2021 Understanding biological invasions through community assembly: the role of traits and phylogeny.
(Online)
- 2015 Palynological studies of Lagos Coastal Vegetation, University of Lagos, Nigeria.
- 2012 National dialogue On Wetlands in Nigeria, University of Lagos, Nigeria.

REFERENCES