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Brief Biography

Dr Ojekunle, Oluseyi Opeyemi is a Lecturer in the Department of Forestry and Wildlife management, Federal University of Agriculture, Abeokuta, Nigeria. She holds a Doctorate degree in Forest Ecology and Conservation, Masters of Forest Ecology and Conservation, Bachelor of Forestry and Wildlife Management and National Diploma (ND) in Forest Technology. She is ardent about biodiversity conservation as well as forest health, ecological assessment and restoration.

Personal Information

Full Name:	OJEKUNLE Oluseyi Opeyemi (Nee Sangowusi)
Sex:	Female
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Nationality:	Nigerian
Phone Number:	08032182264
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Department:	Forestry and Wildlife Management, College of Environmental Resources Management

Qualification: Ph.D. M.FWM, B.FWM, ND

Membership of Professional Bodies:

Life Member, Forestry Association of Nigeria (FAN)
Member, Commonwealth Forestry Association (CFA)
Member, Forest and Forest Products Society (FFPS)
Graduate, Nigerian Institute of Management (NIM)

Awards Received:

- Oke-Ona Egba Dynasty Foundation Scholarship Award
- NYSC State Governing Board Gombe State Honours Award: Outstanding Performance

Research Conducted:

- Healing Properties of Forest waters in selected States. State.
- Ecological Assessment of Medicinal plant species among different forest-use types in Olokemeji Forest Reserve, Nigeria.
- Assessment of Carbon Capture Potential of Indigenous Tree Species in Selected Funaab Academic Areas
- Effects of Tyre burning on Soil Mineral Nutrients in Arakanga Forest Reserve

Conferences Attended:

- i. The 42nd Annual Conference of the Forestry Association of Nigeria (FAN) on 'Forestry Development in Nigeria: Fifty years of Intervention and Advocacy in Ibadan, Oyo State 23rd – 28th November 2020.

Publications:

- 1 Ojekunle, O. Z., Adeboje, M., Taiwo, A.G., **Sangowusi, R.O.**, Taiwo, A.M. and Ojekunle, V.O. (2014): Tree Leaves as Bioindicator of Heavy Metal Pollution in Mechanic Village, Ogun State. *Journal of Applied Science and Environmental Management (JASEM)*, Vol 18 (4): 639 – 644. Published by Faculty of Science, University of Port Harcourt. Available online at www.ajol.info and www.bioline.org.br/ja ISSN: 1119-8362.
- 2 Ojekunle, Z.O., Ubani, D.A. and **Sangowusi, R.O.** (2015): Effectiveness of Neem, Cashew and Mango Trees in the uptake of Heavy Metals in Mechanic Village, Nigeria. *African Journal of Environmental Science and Technology*, Vol. 9(2):136-142. Abeokuta. DOI: 10.5897/AJEST2014.1829. <http://www.academicjournals.org/AJEST> ISSN 1996-0786.
- f3 Ojekunle, O. Z., Oyeibanji, F.F., Olatunde, K.A, Amujo, B.T, Ojekunle, V.O, **Sangowusi, O.R.**, Eruola, O.A and Taiwo, A.G (2015): Implication of SD-PAMs In Nigeria. *Global Journal of Science Frontier Research*, 15(3):4-9. Published by Open Association of Research Society USA (Global Journals Inc. USA) Online ISSN: 2249-4629 and Print ISSN: 0975-5896.
- f4 Ojekunle, O. Z., Oyeibanji, F.F., Olatunde, K.A., **Sangowusi, R.O.**, Ojekunle, V.O., Amujo, B.T. and Dada, E.O. (2015): Global Climate Change: The Empirical Study of Sensitivity Model in China's Sustainable Development', Part 2. *Energy Sources, Part A: Recovery, Utilization, and Environmental Effects*, 37 (8): 861-869. Published by Taylor and Francis Group, London. Indexed by Scimago, Scopus, Web of Sciences.
- 5 Ojekunle, O. Z., Ufoegbune, G.C., **Ojekunle, O. O.**, Makinde, A.A. and Ojekunle, V. O. (2020): Climate Change: The Empirical Study of the Sensitivity Model in China's Energy Efficiency and Sustainable Development. *Journal of Meteorology and Climate Science (NIMET)*, 18(1): 49-61. Published by Nigerian Meteorological Society.
- 6 **Ojekunle, O. O.**, Aduradola, A. M. and Oladoye, A. O. (2020): Efforts of Medicinal Plant Collectors on Conservation of Frequently Harvested Medicinal Plants in Olokemeji Forest Reserve, Nigeria. *Journal of Emerging Technologies and Innovative Research* Vol.7 (8) 587-596. Available online <http://www.jetir.org/papers/JETIR2008074.pdf.3>
- 7 **Ojekunle, O. O.**, Aduradola, A. M. and Oladoye, A. O (2020): Ecological Assessment of Woody Medicinal Plant Species among Different Forest-Use Types in Olokemeji Forest Reserve, Nigeria. *Journal of Forestry Research and Management*. Vol. 17(3):1-13. Published by Forestry Research Institute of Nigeria, Ibadan, Nigeria. Available Online www.jfrm.org.ng
- 8 Oladoye, A. O., **Ojekunle, O. O.**, Oyebamiji, N, A. and Olusola, A. O. (2020): Distribution of Soil Organic Carbon of Selected Land Use Types in Federal University of Agriculture, Abeokuta, Ogun State, Nigeria. *Nigerian Journal of Forestry* 50 (1):14-20. Published by Forestry Association of Nigeria.
- 9 **Ojekunle, O.O.**, Oyebamiji, N.A., Aduradola, A.M., Agbo-Adediran, O.A.T and Francis I. G. (2021): Effects of Different Sowing Media and Light Intensity on the Growth of *Milicia Excelsa* Welw. C.C. Berg (Iroko) Seedlings. *Journal of Forest Science and Environment* Vol. 6: 117 – 123 ISSN 2635-3296; Published by Forestry and Wildlife

Department, University of Maiduguri, Nigeria. Available online www.jfseunimaid.com.ng.

- f10 Oladoye, A.O, Busari, M.A, Abiodun, F.O, **Ojekunle, O.O**, Oyebamji, N.A and Olaife B.A (2021). “Phosphorus Forms and Distribution in Soils under selected Land-use Practices at the Federal University of Agriculture, Abeokuta, Ogun State, Nigeria”. *Annals of Tropical Research*. 43 (2): 51-66. <https://doi.org/10.32945/atr4325.2021>. Indexed in Published by Visayas State University, Baybay City, Leyte, Philippines. Index by AGRIS and EBSCO HOST.
- f11 Oladoye, A. O., **Ojekunle, O. O.**, Ige, P. O., Basiru, A. O. Oyelowo, O. J., Ojo D. O. and E. O. Ojo (2022): Carbon Stock in above and below Ground Biomass of Three Age Series of *Pinus caribaea* and *Nauclea diderrichii* Plantations; Omo Forest, Area J4 Ogun State, Nigeria. *Asian Journal of Environment & Ecology* 17(2): 58-70, 2022; Article no. AJEE.82722 ISSN: 2456-690X.
- 12 **Ojekunle, O.O**, Oyebamiji, N.A, Oladoye, A.O., Yisau, J.A., Adelani D.O. and Majolagbe, M. (2022): Assessment of Different Organic Nutrient Sources on the growth of *Tectona grandis* Linn. *Journal of Forestry, Environment and Sustainable Development*, 8(1):1-8. Published by Department of Forestry and Wildlife, University of Uyo, Nigeria. Available online <http://www.eruditescholars.net>.
- f13 Oyebamiji, N. A., Ibrahim, H., Adelani, D.O. and **Ojekunle O.O**. (2022): Leaf-litter Decomposition and Nutrient release Dynamics of some Savanna Agroforestry tree species: A Model for Soil Improvement Strategies. *Annals of Tropical Research*. 44 (2): 1-16. Published by Visayas State University, Baybay City, Leyte, Philippines. <https://doi.org?10.32945/atr4421.2022>. Indexed by AGRIS.
- 14 Oyebamiji, N. A., Adelani, D.O. and **Ojekunle, O.O**. (2022): Breaking Seed Dormancy of *Prosopis africana* Seeds and its Effects on Seedlings Growth under Two Different Savanna Soils Conditions. *Journal of Applied Sciences & Environmental Management*. 26 (11) 1765-1770. Published by the World Bank assisted National Agricultural Research Programme (NARP) – University of Port Harcourt. Nigeria and Swets Information Services BV, The Netherlands.
- f15 Oyebamiji, N.A., **Ojekunle, O.O.**, Opanike, O.O. and Yisau, J.A. (2023): Effects of Pre-Sowing Techniques on Selected Seeds of Savanna Agroforestry Tree Species. *Journal of the Cameroon Academy of Sciences*. 19 (1):31 – 41. Published by Buea: Cameroon Academy of Sciences. DOI: <https://dx.doi.org/10.4314/jcas.v19i1.3>.