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3?ev=hdr_xprf&_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6Ii9kaXJlY3QiLCJwYWdlIjojX2R
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Brief Biography

Mr. Adebowale Taiwo Kabiru is Lecturer in the Department of Forestry and Wildlife Management, Federal University of Agriculture, Abeokuta, Nigeria. He had his Bachelor's degree in Forestry and Wildlife Management with a specialization in Wildlife. He earned a bachelor's degree in 2014. He later pursued a Masters in Wildlife Management (M.WM) and completed the degree in 2019 at the same institution. He joined the Department of Forestry and Wildlife Management, Federal University of Agriculture, Abeokuta as a graduate assistant in 2019. He quickly advanced to the position of Lecturer II, where he continued to educate and inspire the next generation of conservationists. He is a dedicated educator and researcher in wildlife management, contributing significantly to wildlife education and conservation.

Personal Information

Full Name:	ADBOWALE Taiwo Kabiru
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Qualification:	M.WM, B.FWM

Membership of Professional Bodies:

Member, Forestry Association of Nigeria (FAN)

Member, Wildlife Society of Nigeria (WISON)

Awards Received: Nil

Research Conducted:

- Wild animal-crop raiding conflict: a case study of Old Oyo National Park, Nigeria
- Attitude and Perception of Resident Communities Adjacent Old Oyo National Park to Crop Raiding.
- Assessment of Wildlife Utilization in Trado-Medicine in Major Markets in Abeokuta
- Economic Contribution of Wildlife to Bushmeat Market in Ikire, Osun State, Nigeria.

Conferences Attended:

Oduntan O.O., **Adebowale T.K** and Olumutimi D. (2019): Endo-parasite Composition and Prevalence among Selected Wildlife Species at Federal University of Agriculture, Abeokuta (FUNAAB) Zoological Park. *Proceedings of the 3rd Wildlife Society of Nigeria (WISON) Conference*. Adeyanju, Orimaye, Coker, Alarape, Ayodele, Omonona, Ojo, Ajani, and Ogunjinmi (Eds): 121-125.

Publications:

1. Oduntan, O.O.; Ojo, V.A.; Mbaya, Y.P.; Akinyemi, A.F.; **Adebowale, T.K.** and Joe-Martins O (2018). Economic contributions and sellers' perception of wildlife to bush meat market in Abeokuta, Ogun State, Nigeria. *Journal of Forest Science and Environment*, 3(1): 43 – 47. Published by Department of Forestry and Wildlife, University of Maiduguri, Nigeria. Available at <http://www.unimaid.edu.ng>
2. Oduntan O.O., Akinyemi, A.F. and **Adebowale, T.K.** (2018): Competing claims, Power, stakeholders and multiple land use Analysis of Old Oyo National Park, Nigeria. *Applied Tropical Agriculture*, 23(2):16-22. Published by the School of Agriculture and Agricultural Technology, The Federal University of Technology, Akure, Ondo State, Nigeria. Available at <http://www.ata.futa.edu.ng>
3. **Adebowale T.K.**, Oduntan O.O., Ijose O.A. and Onamade B.B. (2021): Wild animal-crop raiding conflict: a case study of Old Oyo National Park, Nigeria. *Journal of Research in Forestry, Wildlife & Environment*, 13(1):145-156. Published by University of Agriculture, Makurdi. Available at <http://www.ajol.info/index.php/jrfwe>. Indexed in Google Scholar, Ajol Database.
4. **Adebowale T.K.**, Oduntan O.O., Adegbenjo A.E. and Akinbode A.S. (2021): Economic Contribution of Wildlife to Bushmeat Market in Ikire, Osun State, Nigeria. *Journal of Applied. Science and Environmental Management*, 25(4):581-585. Published by Department of Pure & Industrial Chemistry, University of Port Harcourt, Nigeria. Available at <http://www.ajol.info/index.php/jasem>. Indexed in Google Scholar, Ajol Database

5. Ibiyomi M.O., Onamade B.B. and **Adebowale T.K.** (2021): Survey of Free-range Animals within Federal University of Agriculture, Abeokuta Zoo Park, Nigeria. *Journal of Research in Forestry, Wildlife & Environment*, 13(2):20-26. Published by University of Agriculture, Makurdi. Available at <http://www.ajol.info/index.php/jrfwe>. Indexed in Google Scholar, Ajol Database

6. **Adebowale T.K.**, Onamade B.B., Oduntan O.O. and Ijose O.A. (2021): Attitude and Perception of Resident Communities Adjacent Old Oyo National Park to Crop Raiding. *Journal of Forest Science and Environment*, 6:85-93. Published by Department of Forestry and Wildlife, University of Maiduguri, Nigeria. Available at <http://www.unimaid.edu.ng>. Indexed in Google Scholar, Ajol Database

- f7. Oduntan O.O. and **Adebowale T.K.** (2021): Survey of Endo-Parasite Composition of Selected Wildlife Species and Their Economic Importance. *The Pacific Journal of Science and Technology*, 22(2): 207-212. Published by Hilo Hawaii, Akamai University, United States. Available at <http://www.akamaiuniversity.us/PJST.htm>. Indexed by [Citefactor](#).

8. **Adebowale T.K.**, Akintunde O.A., Oduntan O.O. and Fakunle K.B (2022): Effect of Boiling, Oven Drying and Roasting on the Proximate Composition and Microbial Loads of Cane Rat. *Journal of Applied. Science and Environmental Management*, 26(2): 197-202. Published by Department of Pure & Industrial Chemistry, University of Port Harcourt, Nigeria. Available at <http://www.ajol.info/index.php/jasem>. Indexed in Google Scholar, Ajol Database

9. **Adebowale T.K.**, Akintunde O.A., Oduntan, O.O. and Omolade T.J. (2022): Analysis of Heavy Metals in African Giant Land Snail (*Archachatina marginata*): A Comparison between Wild and Domesticated Species. *Journal of Research in Forestry, Wildlife & Environment*, 14(1): 22-26. Published by University of Agriculture, Makurdi. Available at <http://www.ajol.info/index.php/jrfwe>. Indexed in Google Scholar, Ajol Database

- f10 Osunsina I.O.O., Osse M., **Adebowale T.K.**, Osunsina O., Umunna M.O. and Akinsete A.A. (2022): Assessment of Rural Livelihood in Villages around Osse River Park in Ondo State, Nigeria. *International Journal of Conservation Science*, 13(4):1285-1298. Published by *Alexandru Ioan Cuza* University, Romania. Indexed in Scopus.

- f11. Osunsina I.O.O., Shittu M.O., **Adebowale T.K.**, Yisau M.A., Ogunjinmi A.A. and Osunsina O. (2022): Local Perception on the Impacts of Biodiversity Conservation on livelihood activities in Old Oyo National Park, Nigeria. *Advances in Forestry Science*, 9(4):1875-1884. Published by College of Forestry, Federal University of Mato Grosso, Brazil. Indexed in Google Scholar, Ajol Database.

- 11 Akintunde, O. A., **Adebowale, T. K.**, Oduntan, O. O. and Jimoh, A. S. (2022): Effect of location on hematological composition and lead concentration of Common toad (*Bufo regularis*) in Abeokuta, Nigeria. *African Journal of Agriculture, Technology and Environment*, 11(2):

- 13 Ibiyomi, M. O., Ibiyomi, B. B., & **Adebowale, T. K.** (2023). Population distribution of Black-and-White Colobus monkey in two selected ranges of old Oyo National Park. ***Journal of Research in Forestry, Wildlife and Environment***, 15(2), 129-133. Published by University of Agriculture, Makurdi. Available at <http://www.ajol.info/index.php/jrfwe>. Indexed in Google Scholar, Ajol Database.