

## **PROFILE OF OSINUGA, OLUFEMI ADEWALE**

**Brief Biography:** Osinuga Olufemi A. is a registered soil scientist specialized in Soil Mineralogy and Pedology, and with a solid field research background in crop production and teaching experience. He joined the services of Federal University of Agriculture in 2010 as an Agricultural Officer, and later got converted to academics in 2021 as Assistant Lecturer. He obtained his Master degree in Agriculture in Pedology from Federal University of Agriculture in 2016 and currently of his Ph.D. programme in Soil Mineralogy from the same University. Olufemi is a GIS analyst and a project management professional. He has ability to take and interprets data from various fields, qualitative interviewing, analysis using GIS and statistical tools, mathematical modelling, and application of scientific theory to qualitative and quantitative data. He has published in both local and international journals. He is interested in developing skills and career in public engagement in agricultural and environmental issues.

**Passport-sized Photograph:**



**Personal Information:**

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|--------|---------------------------|--|
| (i)    | Name in Full:             | OSINUGA Olufemi Adewale  |
| (ii)   | Date of Birth:            | 09th November, 1981  |
| (iii)  | Place of Birth:           | Abeokuta   |
| (iv)   | Age:                      | 41 years   |
| (v)    | Sex:                      | Male   |
| (vi)   | Marital Status:           | Married  |
| (vii)  | Nationality:              | Nigerian   |
| (viii) | Town and State of Origin: | Ijebu-Ode / Ogun State   |
| (ix)   | Contact Address:          | 24, Alhaja Agboola Street off Alogi, Obantoko, Abeokuta,<br>Ogun State, Nigeria. |

**Department:** Soil Science and Land Management

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**Rank:** Assistant Lecturer

**Designation:** Nil

**Researchgate Address:** <https://www.researchgate.net/profile/Olufemi-Osinuga>

**LinkedIn Address:** <https://www.linkedin.com/in/olufemi-osinuga-aa99371b1>

**Google Scholar Profile:** <https://funaab.edu/Olufemi%20Adewale%20Osinuga>

**ORCID Number:** 0000-0002-1826-9417

**Qualifications:**

(a) Doctor of Philosophy (Mineralogy)	in-view
(b) Master of Agriculture (Pedology)	2016
(c) Bachelor of Agriculture	2009
(d) National Examination Council	2001
(e) Senior School Certificate Examination	2000
(f) First School Leaving Certificate	1993

**Membership of Professional Bodies:**

- (a) Member, Nigeria Institute of Soil Science (Registered Soil Scientist)
- (b) Member, International Union of Soil Science
- (c) Member, Soil Science Society of Nigeria
- (d) Member, Agricultural Society of Nigeria
- (e) Graduate Member, Nigerian Institute of Management

**Award Received:** Nil

**Research Conducted:**

- (i) Effects of Land Use and Agrochemicals of Quality Potential of Wetland Soils of Odeda Local Government Area, Ogun State, Nigeria.
- (ii) Classification of Soils along a Toposequence for Rice Production in Alabata (UNAAB).

**Conferences Attended:**

- (i) 42nd Annual Conference of Soil Science Society of Nigeria hosted by Institute of Agricultural Research and Training, Ibadan, Oyo state, Nigeria between 12-16 March, 2018.

- (ii) 45th Annual Conference of Soil Science Society of Nigeria hosted by Bowen University, Iwo, Oyo state, Nigeria between 12-16 May, 2021.
- (iii) 1st Annual Conference of Crop Production and Plant Science hosted by College of Plant Science and Crop Production, Federal University of Agriculture, Abeokuta, Nigeria between July 31- August 01, 2023.

### **Publications:**

- (i) **Osinuga, O. A.** and Oyegoke, C. O. (2017). Impact of Land Use and Agro-chemicals on Quality Potential of Wetland Soils of Odeda Farm Institute, Eweje, Ogun State, Nigeria. ***Agriculture, Forestry, and Fisheries*** 6(3): 82–88. Published by Science Publishing Group, Rockefeller Plaza, New York, USA.
- (ii) Oyegoke, C. O., **Osinuga, O. A.**, Senjobi, B. A. and Martins, O. (2017). Effects of Chemical Fertilizers and Herbicides on Accumulation of some Heavy Metals in Wetlands under Different Land Use Types in Odeda, Southwest Nigeria. ***Moor Journal of Agricultural Research*** 18: 1–12. Published by Institute of Agricultural Research and Training, Obafemi Awolowo University, Moor Plantation, Ibadan, Oyo State, Nigeria.
- (iii) **Osinuga, O. A.** and Oyegoke, C. O. (2019). Degradation Assessment of Wetlands under Different Uses: Implications on Soil Quality and Productivity. ***African Journal of Agricultural Research*** 17(1): 10–17. Published by Academic Journals
- (iv) **Osinuga, O. A.**, Oyegoke, C. O. and Jaiyeola, M. A. (2020). Characterization and Land Suitability Assessment for Pineapple (*Ananas comosus*) Production in Basement Complex Soils of South-West, Nigeria. ***Nigerian Agricultural Journal*** 51(2): 476–486. Published by Agricultural Society of Nigeria (ASN), Abuja, Nigeria.
- (v) **Osinuga, O. A.**, Aiboni, V. U. and Oyegoke, C. O. (2020). Classification and Suitability Evaluation of Soils along a Toposequence for Rice Production in Alabata, Southwest Nigeria. ***AGRO–SCIENCE Journal of Tropical Agriculture, Food, Environment and Extension*** 19(4): 43–50. Published by Faculty of Agriculture, University of Nigeria, Nsukka, Enugu State, Nigeria.
- (vi) **Osinuga, O. A.** (2021). Dynamics in physico–chemical properties of soils under oil palm plantations of different ages. ***Nigerian Journal of Soil Science*** 31(2): 118-124. Published by Soil Science Society of Nigeria.
- (vii) **Osinuga, O. A.**, Aduloju, A. B. and Oyegoke, C. O. (2023). Impact of Agrochemicals Application on Soil Quality Indicators and Trace Elements Level of Wetlands under Different Uses. ***Journal of Trace Elements and Minerals*** 5: 100090. Published by Elsevier B. V., Nethelands.

