

ADEKUNLE, AYODEJI OBALOLUWA

BAgric (Soil science), MAgric (Soil Physics)

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EDUCATION

2012-2016	Master of Agriculture (Soil Physics) PhD Grade College of Plant Science and Crop Production, Federal University of Agriculture, Ogun State, Nigeria
2005-2010	Bachelor of Agriculture (Soil Science and Land Management) Second Class (Upper Division) 4.42/5.00 Department of Soil Science and Land Management University of Agriculture, Ogun state, Nigeria

RESEARCH EXPERIENCE

March 2013 - June 2015	Research Focus: Fractal Features of particle-size distribution and aggregates, and organic carbon fractions of a tropical sandy loam soil as influenced by tillage and maize-cowpea intercrop. Lead Researcher (Graduate Research) Department of Soil science and land management, College of plant science and crop production, Nigeria (Supervisor: Prof. J.K. Adesodun)
August 2013- August 2014	Research Focus: Effects of tillage on physical quality of a sandy-loam soil under different cropping systems. Research Partner and Co-author, Department of Soil science and land management, College of plant science and crop production, Nigeria, 2014.
April 2010-September 2010	Research Focus: Transmission and storage properties of a tropical loamy sand soil as influenced by organic-based and inorganic fertilizers Research Partner and Co-author, Department of Soil science and land management, College of plant science and crop production, Nigeria.

PUBLISHED ARTICLES

September, 2014	J. K. Adesodun, F. A. Olowokere, A. O. Ismail, A. O. Adekunle , J. A. Osore (2014). Transmission and Storage properties of a tropical loamy sand soil as influenced by organic-based and inorganic fertilizers. <i>Acta Agriculturae Scandinavica, Section B- Soil and Plant Science. Vol. 65: 1</i>
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August 2019 (Under Review) **J. K. Adesodun, M. Mbila, C. Adejuyigbe, A. O. Adekunle, F. A. Olowokere, C. Oyegoke, B. Udom, M. Atayese.** Fractal features of particle-size distribution and aggregate, and organic carbon fractions of a tropical sandy loam soil as influenced by tillage and maize-cowpea intercrop. *Geoderma Regional Journal*

WORK EXPERIENCE

- Jan 2020-till date **Management Information Executive at Greenville Microfinance Bank.**
- I assist through variety of systems such as query system, analysis system, modelling system and decision system.
 - I help the junior management personnel by providing the operational data for planning, scheduling and control.
 - I also help the top-level management in goal setting, strategic planning and evolving business plan.
 - I play the role of information generation, communication, problem identification and helps in the process of decision-making.
- Oct 2018- Oct 2019 **Business Development Executive at AIICO Pension Managers Limited**
- Generating new sales lead.
 - Following through on the existing clients.
 - Dispatch of certificate and statement of account
 - Request of payment schedule from organizations and ensure that clients are credited immediately.
 - Preparing PowerPoints and conducting presentations for new leads
- July 2017- July 2018 **Manager at Eat N Go Nigeria (Coldstone creamery)**
- *Sending daily sales report to appropriate department.*
 - *Taking inventory of stock daily and monthly.*
 - *Running the store at an operationally excellent level*
 - *Taking accurate decisions when appropriate*
- December 2014 – December 2016 **Customer Care Associate at TechMahindra Nigeria**
- *Making of calls to customers to find out if they are experiencing any issue on the network.*
 - *Assisting customers in activating products and services on their lines.*
 - *Educating customer with the new updates, product and services on the network.*
 - *Validating customer's details on the network.*

SKILLS

- Good Interpersonal relationship and communication skills
- Excellent understanding of qualitative and quantitative research methodologies
- Excellent research data collection, screening, entry and critical analysis skills
- Excellent problem-solving skills and ability to meet deadlines.
- Good ability to work alone and effectively with a team
- Good data analyzing skills (MS Office packages, GENSTAT, SPSS, Internet)

AWARDS

2005	Best student in the department of Soil Science and Land Management (100L)
2006	Best student in the department of Soil Science and Land Management (200L)
2007	Best student in the department of Soil Science and Land Management (300L)
	Best student in the department of Soil Science and Land Management (400L)

REFEREE

- Dr. Timothy Adekoya
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- Dr, Busari M. A.
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Department of Soil Science and Land Management,
Federal University of Agriculture, Abeokuta.
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- Dr, Gbemiga Adeyemi
Associate Professor
Department of Demography and Social Statistics,
Federal University Oye Ekiti,
Ekiti State.
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