

B. Biography/Background

Janet Oimenejeme Ihenyen works in the Department of Botany, Faculty of Life Sciences, Ambrose Alli University, Ekpoma, Nigeria. Currently, Janet Oimenejeme Ihenyen is a reader. Dr. J. O. Ihenyen research interests span mycology/pathology. Janet has a particular interest in Biodiversity and has published some peer reviewed articles on her research. Some responsibility held include Head , Emotan Hall Warden, Course adviser. Dr, Ihenyen joined the services of this University on the 1986 as Assistant Lecturer in then Department of Biological Sciences. She has also worked in Rubber Research Institute of Nigeria while on Sabbatical during 2011/2012 academic session

C. Qualification

Ph.D Biotaxonomy, Ambrose Alli University, Ekpoma, Edo State (2004-2008)

M.Sc Agricultural Biology, University of Ibadan, Oyo State –Nigeria (1980-1981)

B.Sc Botany, University of Ibadan, Oyo State –Nigeria (1975-1978)

D. Research Focus

E. Professional Affiliation

F. Social/Community Engagement

G. Publications

1. Agbonlahor D.E., Eke, S.O., Ekundayo, A.O., Oga, E., Faith E. Agbonlahor and **Ihenyen, J.O.** (1997). The Microbial burden of ready-to-eat garri processed from cassava roots *Manihot utilisma* and *Manihot esculenta*. *J. Med Lab Science* 6:30-33.
2. Ekpo, K.E., **Ihenyen, J.O.**, Onekpe, O.E. and Aire, M.B. (2000): Effect of Storage on the Lipid composition of Melon Seed (*Cucumis melo*). *Nig. J. Agric. And Forestry*. 1(1): 147-153.
3. Enweani, I.B., Akpe, A.R., Inyang, N.J. and **Ihenyen, J.O.** (2006): Effect of Fluoride, Hydroxide and Chlorhexidine on *Staphylococcus mutans*. *J. Sci. Engr. Tech.* 13(1): 6597-6602.
4. **Ihenyen, J.**, Okoegwale, E.E. and Mensah J.K. (2009). Forest Products of Ehor Forest Reserve in Uhumwode Local Government Area of Edo State; Nigeria. *Researcher* 1(4):83-89.
5. **Ihenyen, J.**, Okoegwale, E.E., and Mensah J.K. (2009). Composition of tree Species in Ehor Forest Reserve, Uhumwode Local Government Area of Edo State, Nigeria. *Nature and Science* 7(8):8-18.
6. **Ihenyen, J.**, Okoegwale, E.E., and Mensah J.K. (2009). Timber Resource Status of Ehor Forest Reserve in Uhumwode Local Government Area of Edo State; *Nature and Science* 7(8):19-25.
7. Mensah J.K., Akomeah, P.A. and **Ihenyen, J.O.** (2009). Screening tomato accessions for resistance to Septoria leaf spo disease in Edo State, Nigeria. *Nigerian Annals of Natural Sciences* 9(1):9-16.
8. Mensah J.K. and **Ihenyen, J.** (2009). Effects of Salinity on Germination, Seedling Establishment and Yield of Three Genotypes of Mung Bean (*Vigna mungo L Hepper*) in Edo State, Nigeria. *Nigerian Annals of Natural Sciences* 9(1):17-24.
9. **Jane Ihenyen**, Okoegwale E.E., and Mensah J.K. (2010). Trees/Shrub species Diversity of Ehor Forest Reserve in Uhumwode Local Government Area of Edo State; *Researcher* 2(2):37-49.
10. **Jane Ihenyen**, Mensah J.K., Osunde W.O. and Ogie-Odia E. (2011). Checklist of the Trees/Shrub species of Edo South, Nigeria. *Journal of Applied Environmental Biological Sciences* 1(9):276-282.
11. Mensah J.K., **J. Ihenyen**, Okooboh, G. and Ojeagbase, S.A. (2012). Effects of Hydroquinone on Growth and yield Parameters of cowpea (*Vigna unguiculata (L) Walp*). *International Journal of Innovations in Bio-Sciences* 2(2):89-99.

12. Eifediyi E.K., **Ihenyen, J.O.** and Ojiekpon, I.F. (2012). Evaluation of the effects of Rubber factory effluent on soil nutrients, growth and yield of cucumber (*Cucumis sativus L*) *Nigerian Annals of Natural Sciences* 12(1):21-28.
13. Eifediyi E.K., **Ihenyen, J.O.** and Ojiekpon, I.F. (2012). Evaluation of the effects of Rubber factory effluent and NPK fertilizer on the performance of cucumber (*Cucumis sativus L*). *Nigerian Journal of Agriculture, Food and Environment* 8(4):51-57.
14. Mensah J.K., **Ihenyen, J.O.** and Okhiure, M.O. (2013) Nutritional, Phytochemical and Antimicrobial properties of two wild Aromatic Vegetables from Edo State. *Journal of Natural Products and Plant Resources* 3(1): 8-14.
15. Mensah J.K., **Ihenyen, J.O.** and Iyamu, M. (2013): Phytochemical and antimicrobial properties of *Emilia coccinea (Cass)*. *Asian Journal of contemporary Science* 2:13-20.
16. Ekhaton O., **Ihenyen, J.O.** and Okooboh, G.O. (2013). Desmids of Osse River, Edo State, Nigeria. *International Journal of Modern Botany* 3(2):25-31.
17. **Ihenyen J.O.**, Ekhaton, O. and Ezech, H.A. (2015). Fungi Associated with Yam (*Dioscorea rotunda L.*) and Plantain (*Musa paradisiaca L.*) Flour contamination from some markets in Edo State. *Nigerian Annals of Natural Sciences* 15(1): 53-56.

H. Contact information

No. 32, Uwenloibo Street,

Eguare Ekpoma, Edo State.

Department of Botany

Faculty of Life Sciences

Ambrose Alli University,

Ekpoma, Edo State.