



**DR. CLEMENT ISAAC**

*Clement Isaac works in the Department of Zoology Faculty of Life Sciences, Ambrose Alli University, Ekpoma Nigeria. Currently, Dr C. Isaac is a Senior Lecturer. His research interest is in the areas of Medical Entomology and Parasitology. He has special interest in research trypanosomiasis ; and he is well published in this area. He is a member of several professional bodies, notably, International Society of Infectious Diseases (ISID). He is a Fellow of the Nigerian Young Academy (FNYA). Some responsibilities held include Departmental Examination Officer and Secretary of the Ambrose Alli Health Research Ethics Committee. DR Isaac joined the services of this University on 20<sup>th</sup> December, 2006 as an Assistant Lecturer. His hobbies include playing tennis and watching football.*

#### **Qualifications**

**Doctor of Philosophy (Parasitology), Ambrose Alli University, Ekpoma (2006)**  
**Master of Philosophy (MPhil Entomology), University of Ghana, Legon (2004)**  
**Bachelor of Science ( Zoology) Honours, Ambrose Alli University, Ekpoma (2003)**

#### **Research Focus:**

**Medical Entomology and Parasitology**

#### **Professional Affiliation**

**International Society of Infectious Diseases  
Parasitology Society of Nigeria  
Nigerian Young Academy**

**Publications**

1. Isaac, C., Ohiolei, J.A., Ebhodaghe, F., Igbinosa, I.B., Eze, A.A (2017). Animal African Trypanosomiasis in Nigeria: A long way from elimination/eradication. *Acta Tropica* 176: 323-331. doi: 10.1016/j.actatropica.2017.08.032. Epub 2017 Sep 8. Review. PMID:28870536
2. Ohiolei J and Isaac C. (2016). Toxoplasmosis in Nigeria: the story so far (1950-2015): a review. *Folia Parasitologica*, 63: 030. pii: 2016.030. doi: 10.14411/fp.2016.030.PMID:27579591
3. Igbinosa I.B., Isaac, C., Adamu O.H., Adeleke, G. (2016). Parasites of edible land snails in Edo State, Nigeria. *Helmithologia* 53 (4): 331-335. DOI10.1515/helmin-2016-0031
4. Agwu, E. J., Igbinosa, I.B., Isaac, C. (2016). Entomological assessment of yellow fever-epidemic risk indices in some communities in Benue State, Nigeria, 2010 to 2011. *Acta Tropica*, 161: 18-25. doi: 10.1016/j.actatropica.2016.05.005. Epub 2016 May 14.PMID:27189925.
5. Isaac C, Ciosi M, Hamilton A, Scullion KM, Dede P, Igbinosa IB, Nmorsi OP, Masiga D, Turner CM. Molecular identification of different trypanosome species and subspecies in tsetse flies of northern Nigeria Parasit Vectors. 2016 May 23;9(1):301. doi: 10.1186/s13071-016-1585-3.PMID:27216812
6. Isaac C, Orue PO, Iyamu MI, Ehiaghe JI, Isaac O. Comparative analysis of pathogenic organisms in cockroaches from different community settings in Edo State, Nigeria. *Korean J Parasitol.* 2014 Apr;52(2):177-81. doi: 10.3347/kjp.2014.52.2.177. Epub 2014 Apr 18.PMID:24850961.
7. Isaac C, Ravaiano SV, Vicari Pascini T, Ferreira Martins G. The Antennal Sensilla of Species of the Palpalis Group (Diptera: Glossinidae). *J Med Entomol.* 2015 Jul;52(4):614-21. doi: 10.1093/jme/tjv050. Epub 2015 May 8.PMID:26335467

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