**COLLEGE OF POSTGRADUATE STUDIES**

**NNAMDI AZIKIWE UNIVERSITY**

**AWKA**

**PROFILING OF POSTGRADUATE SUPERVISORS**

**List of Potential Supervisors (According to Faculty & Department)**

1. **FACULTY OF BIOSCIENCES**
2. **Department of Parasitology and Entomology**

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| --- | --- | --- | --- | --- | --- | --- |
| **S/N** | **Potential Supervisor** | **Rank** | **Research Expertise and Interests** | **Programme Approved to Supervise** | **Ten Key Publications**  **in Specialty Area(s)** | **E-mail**  **(UNIZIK only)** |
| 1. | Ekwunife, Chinyelu Angela(Nee Emejulu) | Professor | Public Health Parasitology, Epidemiology- Schistosomiasis, Malaria, WASH, STHs and other NTDs | MSC and PhD | 1. Emejulu C. A., Alabaronye F. F., Ezenwaji H. M. and Okafor F. C. (1994). Investigation into the prevalence of urinary schistosomiasis in the Agulu lake area of Anambra state, Nigeria. *Journal of Helminthology,* 69, 119-123.  2. Oguama, V.M and Ekwunife, C. A (2007) The need for a better method: comparison of direct smear and formol ether concentration techniques in diagnosing intestinal parasites. *The Internet Journal of Tropical Medicine.*  3. Ekwunife, C.A Ozumba NA, Eneanya CI, Nwaorgu OC (2011) Malaria infection among blood donors in Onitsha urban, Southeast Nigeria. *Sierra Leone Journal of Biomedical Research,* 3(1): 21-26  4. Ekwunife C.A,  Okafor, F.C. Nwarogu,O.C.(2009). Ultrasonographic screening of urinary schistosomiasisinfected patients in Agulu community, Anambra State, Southeast Nigeria. *International Archives of Medicine*, 2: 34.  5. Ekwunife C. A. and Eneanya C. I. (2006) *Fasciola gigantica* in Onitsha and environs. *Animal Research International .* Vol.3, No.2, 448-450.  6. Ekwunife C.A, Ukaga,C.N. and Okafor F. C. (2004). Urinary schistosomiasis in Anambra state Nigeria.  *Nigeria Journal of Parasitology.* Vol.25, 127-131  7. Oguama VN, Nwaorgu OC, Mbanefo EC, Ikpeze OO, Umeh JM, Eneanya CI, Ekwunife CA (2010) Species composition of *Anopheles* mosquito in three villages of Uratta Owerri north local government area of Imo state Nigeria. *Reviews in Infection*, 1(4):192-196  8. Ekwunife, C.A., Okafor S. O, Ukaga C. N, Ozumba N.A, Eneanya C.I (2010) Parasites associated with sachet drinking water (Pure water) in Awka, South-Eastern, Nigeria. *Sierra Leone Journal of Biomedical Research,* 2(1): 23-27  9. Ukaga, C. N., Sam-Wobo, S. O., Muhammed, R. H., Mogaji, H.O., Surakat, O. A., Suleiman, M. M., Egbuche, C., Ekwunife C.A., Wokem, G. N (2021). Low FirstWave COVID-19 cases and health seeking behaviors across the six geopolitical zones of Nigeria. *Nigerian Journal of Parasitology* 42 (1): 1-8 https://dx.doi.org/10.4314/njpar.v42i1.1 10. Status of Intestinal Helminth Infection in Schools Implementing the Home-Grown School Feeding Program and the Impact of the Program on Pupils in Anambra State, Nigeria 11. Ejehu, Z. U., Ekwunife, C. A., Anumba, J. U., Onyido, A. E. and Umeaneto P. U. (2017). Snail fauna and investigations into the incidence of schistosoma infection in Lake of Oguta 1 Region, Imo State, Nigeria. *Nigerian Journal of Parasitology* 38 (2): 173-178 | ca.ekwunife@unizik.edu.ng |