

CURRICULUM VITAE

SECTION A: PERSONAL DATA

Name OGHENOCHUKO Oghenebrorhie Mavis
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Gender Female
Place of birth Warri
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SECTION B: EDUCATION HISTORY

Institutions Attended with Dates and Academic Qualifications

#	Institution	Degree Type	Year
1	Federal University of Agriculture, Abeokuta, Ogun State	Ph.D (Fish Pathology)	2019
2	Federal College of Education, Abeokuta, Ogun State	Professional Diploma in Education (PDE)	2016
3	Federal University of Agriculture, Abeokuta, Ogun State	M.Sc. (Aquaculture and Fisheries Management)	2014
4	University of Benin, Benin City, Edo State	B. Agric. (Fisheries)	2006

Teaching Experience

#	Institution	Rank	Date
1	Landmark University, Omu-Aran, Kwara State.	Lecturer I	2021 - Date
2	Landmark University, Omu-Aran, Kwara State.	Lecturer II	2019 - 2021
3	Landmark University, Omu-Aran, Kwara State.	Assistant Lecturer	2019
4	FUNIS International School Abeokuta, Ogun State	Subject Teacher (Teaching Practice)	2015

Research Experience

#	Institution	Date
1	Response of cultured <i>Clarias gariepinus</i> to graded levels of <i>Cajanus cajan</i>	2021
2	Toxicity and antimicrobial studies of <i>Allium cepa</i> Linn. on <i>Clarias gariepinus</i> (Burchell, 1822) juveniles under laboratory conditions.	2018
3	Efficacy of selected antibiotics and medicinal plants extracts on <i>Pseudomonas aeruginosa</i> infected sub adults cat fish <i>Clarias gariepinus</i> (Burchell, 1822).	2012
4	Effects of unconsumed feed on water quality and growth rate of <i>Clarias gariepinus</i> under semi-intensive culture System.	2006

Other work Experiences

#	Institution	Date
1	Ranchos farms Nigeria Limited, Ngwo, Enugu State	2017
2	Federal University of Agriculture, Abeokuta, Ogun State	2014 - 2016
3	Water Advantage Inland Aquaculture, Portharcourt, Rivers State	2008 – 2010
4	Labana Farms, Aliero, Kebbi State	2007 – 2008

MEMBERSHIP OF PROFESSIONAL BODIE

#	Institution	Position	Date
1	Nigeria Institute of Management	Graduate Member	2008 – Date
2	Teachers Registration Council of Nigeria	Member	2017 - Date
3	Fisheries Society of Nigeria	Member	2019 - Date

Publications: Journals

1. **Oghenochuko M.O.**, Ezeri, G.N.O., Takeet M.I., Adeosun F.I., Disu I. and Ogbia, C.F. (2020). Endo and ecto parasites prevalence and abundance in some fish species from Akomoje, Ogun River, South-West, Nigeria. *Malaysian Journal of Science*, 39(3): 1-16. <https://doi.org/10.22452/mjs.vol39no3.1>

2. **Oghenochuko, O.M.**, Akinduti, A.P., Ishola, Q.O., Kareem, I.O. and Ezeri, G.N. (2020). *In Vivo* antimicrobial activities of *Allium cepa* on cultured adult *Clarias gariepinus* (Burchell, 1822). *Association of Deans of Agriculture in Nigeria Universities (ADAN)*, 1 (1): 96-104.
3. Adeosun, F.I., Idowu, A.A. Ajiboye, E.O. and **Oghenochuko, M.T.O.** (2019). Relationship between water physico-chemical parameters and growth of *Brycinus macrolepidotus* (Valenciennes, 1850) in Akomoje water reservoir, Ogun State, Nigeria. *International Journal of Biological and Chemical Sciences*, 13(3): 1231-1244. DOI: [10.4314/ijbcs.v13i3.2](https://doi.org/10.4314/ijbcs.v13i3.2)
4. **Oghenochuko, M.O.**, Olukunle, J.O., Adenubi, O.T., Ajayi, O.L., Mshelbwala, F.M., Abdulraheem, I., Apantaku, J.T., Takeet, O.V.A., Omoniyi, T.I. and Ezeri, G.N. (2019). Lethal Doses and Histopathological Changes in Liver and Kidney of Healthy *Clarias gariepinus* Sub-adult Exposed to Red *Allium cepa* Linn. Bulb. *Pertanika Journal of Tropical Agricultural Science*, 42 (3): 1081 – 1096.
5. Adeosun, F.I, Ajiboye, E.O., **Oghenochuko, M.T.O.** and Omoniyi, I.T. (2019). Diet composition and length-weight relationship of *Tilapia mariae* in Lower River Ogun, Akomoje water reservoir, Nigeria. *Egyptian Journal of Aquatic Biology and Fisheries*, 23 (3): 43 – 51. DOI: [10.21608/EJABF.2019.40395](https://doi.org/10.21608/EJABF.2019.40395).
6. Adeosun F.I., Idowu A.A., **Oghenochuko M.T.O.**, Adebowale A.Q. and Adekoya O.M. (2019). Morphometric and Meristic features and Length-Weight Relationship as indicators of quality of *Brycinus macrolepidotus* in Lower River Ogun, Nigeria. *Egyptian Journal of Aquatic Biology and Fisheries*, 23(2): 433 – 441. DOI: [10.21608/EJABF.2019.33777](https://doi.org/10.21608/EJABF.2019.33777)
7. Ajiboye, E.O., Adeosun, F.I., and **Oghenochuko, M.T.O.** (2019). Assessment of fecundity of *Brycinus macrolepidotus* in Akomoje water reservoir, Abeokuta, South West, Nigeria. *Egyptian Journal of Aquatic Biology and Fisheries*, 23(1): 245 -252. DOI: [10.21608/EJABF.2019.27278](https://doi.org/10.21608/EJABF.2019.27278)
8. **Amrevuawho, M.O.**, Ezeri, G.N.O., Akinduti, A.P. and Olowokere, D.D. (2017). Microflora associated with commercial fish feeds sold in Abeokuta South-West, Nigeria. *Journal of Agriculture, Forestry and Fisheries*, 16(2): 76-79.
9. F. I. Adeosun, I. Abdulraheem, and **O. M. Amrevuawho** (2017). Food and feeding habits and allometric relationship of *Synodontis schall* in Lower Ogun River, Akomoje, Ogun State, Nigeria. *Pertanika Journal of Tropical Agricultural Science*, 40 (4): 601 – 610.
10. **Amrevuawho, M.O.**, Akinyemi, A.A., Oyewusi, A.J., Bankole, O.M and Ezeri, G.N.O. (2016). Effects of onion (*Allium cepa*) and chloramphenicol on haematological parameters, histopathology and survival of catfish *Clarias gariepinus* (Burchell, 1822) sub-adult infected with *Pseudomonas aeruginosa*. *Vom Journal Veterinary Science*, 11: 1 – 12.
11. Adeosun, FI, Amrevuawho, MO, Owolabi, SA, Abdul, WO, Odulate, DO and Idowu, AA (2016). Natural diets and length-weight relationship of *Brycinus macrolepidotus* in lower Ogun River, Akomoje, Ogun State. *Int. J. Fisheries Aquatic Studies* 4(3): 139-143.
12. Adeosun FI, Adams TF, **Amrevuawho MO** (2016). Effect of anthropogenic activities on the water quality parameters of Federal University of

Agriculture Abeokuta reservoir. *Int. J. Fisheries Aquatic Studies* 4(3): 104-108.

13. **Amrevuawho, M.O.**, Akinyemi, A.A., Ezeri, G.N.O., Bankole, M.O and Takeet, O.V.A. (2014) Pathological study of *Clarias gariepinus* (Burchell, 1822) sub-adults artificially infected with *Pseudomonas aeruginosa*. *Braz. J. Aquat. Sci. Technol.*, 18(2):65-70.
14. Okonji, V.A and **Amrevuawho, M.O.** (2007). Effects of unconsumed feed on water quality and growth rate of *Clarias gariepinus* under semi-intensive culture system. *African J. Gen. Agric.* 3(2): 77-83.

***PREVIOUS NAME: AMREUAWHO

Publications: Conference Proceedings

1. **Oghenebrorhie Mavis Oghenochuko**, Abdul-Lateef Olatunji Adigun, Godfrey Nnamdi Onyenoro Ezeri (2021). Helminth parasites in cultured *Clarias gariepinus* from Odeda Local Government, Ogun State, Nigeria. In: proceedings of the 1st Virtual Aquaculture Conference of World Aquaculture Society (WAS), May 14th – 16th, 2021. Accra Ghana.
2. Adeosun, F.I., Akinyemi, A.A., Taiwo, I.O., Odulate, D.O., Idowu, A.A., Adesina, B.T., Abdulraheem, I., Ojelade, O.C., **Amrevuawho, M.O.**, and Onafeso, O.T. (2016). Fin-fish assemblage and catch composition of Federal University of Agriculture, Abeokuta reservoir. In proceedings of the 31st Annual Conference of Fisheries Society of Nigeria (FISON), 31st Oct-4th November 2016. 274-278.

Extra- Curricular Activities

- Reading
- Travelling

Names and Addresses of Three (3) Referees

1. Prof. Oghenerobor B. Akpor
Dept. of Biological Sciences,
Afe Babalola University, Ado-Ekiti,
Ekiti State.
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2. Professor G.N.O. Ezeri
Department of Aquaculture and Fisheries Management,
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3. Dr Olayinka O. Alabi
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Signature

7/01/2022

Date