

- Lefcheck J.S., Innes-Gold A.A., Brandl S.J., et al., 2019, Tropical fish diversity enhances coral reef functioning across multiple scales, *Science Advances*, 5(3): eaav6420.
- Little A.G., Loughland I., and Seebacher F., 2020, What do warming waters mean for fish physiology and fisheries? *Journal of Fish Biology*, 97(3): 607-632.
- Neiland A.E., and Béné C., 2010, Poverty and small-scale fisheries in West Africa, *Fish and Fisheries*, 11(2): 119-136.
- Nnaji C.E., and Nzeadibe T.C., 2023a, Climate change impacts on artisanal fisheries in southeastern Nigeria, In: *Proceedings of the 38th Annual Conference of the Fisheries Society of Nigeria (FISON)*, Bayelsa State, Nigeria, Fisheries Society of Nigeria.
- Nnaji C.E., and Nzeadibe T.C., 2023b, Elevated nighttime temperatures and impacts on agricultural/fishing calendars in southeastern Nigeria, *NiMet Climate Bulletin*.
- Nwosu I.C., Favour C., and Musa I., 2022, Performance of finisher broilers fed graded levels of bioprocessed black soldier fly larvae meal, *Journal of Nutrition and Agricultural Sciences (JONAGES)*, 2(1): 63-68.
- Obayemi O.E., Komolafe O.O., Ayodeji O.A., et al., 2024, Assessment of climatic and environmental parameters on fish abundance of an afro-tropical reservoir, *Scientific Reports*, 14: 23991.
- Odjugo P.A.O., 2010, General overview of climate change impacts in Nigeria, *Journal of Human Ecology*, 29(1): 47-55.
- Ogunrayi O.A., Mattah P.A.D., Folorunsho R., and Olaniyan O.A., 2025, Assessment of flood risk and vulnerability in Ilaje, Ondo State, Nigeria: Implications for coastal and marine ecosystem protection, In: *Handbook of Sustainable Blue Economy*, Springer, 1-18.
- Olanrewaju R.M., 2022, Trend analysis of rainfall and temperature variability in Nigeria, *Theoretical and Applied Climatology*, 147(3-4): 1459-1472.
- Olusola S.E., Olaluwoye O.A., Setufe S.B., and Emikpe B.O., 2022, Dietary effects of *Cinnamomum zeylanicum* bark on growth, morphometric indices and haematological parameters of *Clarias gariepinus* juveniles, *Ife Journal of Science*, 24(1): 11-20.
- Omitoyin B.O., Ayeloja A.A., and Ajani E.K., 2021a, Climate change and fisheries: Implications for food security in Nigeria.
- Omitoyin B.O., Ayeloja A.A., and Ajani E.K., 2021b, Hydrological instability and habitat degradation: Impacts on fish productivity in Nigeria, *Nigerian Journal of Fisheries Research*.
- Ragatoa D.S., Bagbohouna M., Simon S.O., and Edjame I.K., 2020, Rainfall and temperature predictions: Implications for rice production in the Lower River Region of The Gambia, *Universal Journal of Agricultural Research*, 8(4): 403-409.
- Welcomme, R. L. (2001). *Inland fisheries: Ecology and management*. Oxford, UK: FAO/Blackwell Publishing.
- World Bank. (2024). Nigeria climate data and projections. Climate Change Knowledge Portal.
<https://climateknowledgeportal.worldbank.org/country/nigeria>
- World Fish Migration Foundation, 2024, Living planet report on migratory freshwater fish populations, World Fish Migration Foundation.



Disclaimer/Publisher's Image caption

The statements, opinions, and data contained in all publications are solely those of the individual authors and contributors and do not represent the views of the publishing house and/or its editors. The publisher and/or its editors disclaim all responsibility for any harm or damage to persons or property that may result from the application of ideas, methods, instructions, or products discussed in the content. Publisher remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.