

Malawian Data Symposium

WorldFish Research Data Management and Open Access Policy: A case of the COVID 19 study on fish value chains in Zambia and Malawi

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June 16th, 2022 || Lilongwe, Malawi



Gendered Predictors of the Impact of Covid-19 on Cross-Border Fish Trade in Zambia and Malawi

- **Motivation:** to understand the gendered determinants of the impact of COVID 19 among rural small scale cross border traders
- **Represented population** Cross border fish traders at Luangwa border in Zambia and at Lake Chirwa in Malawi
- **Units of observation** individual cross border fish traders
- **Dates of data collection:** November 2021 using a semi structured questionnaire administered in Kobo toolbox
- **Partners:** LUANAR and DOF Malawi

How to access data and research findings

- WorldFish regards the results of its research as international public goods, and it has policy that provides guidelines on data management
- The policy provides a standard guide for collecting, storing, securing, describing, sharing, and publishing research data
- This policy applies to all WorldFish staff, visiting scientists, consultants and students
- Data Management.** Data Management Plans are prepared at project design stage to ensure that there is sufficient budgetary allocation for data management.
- Openness.** Anonymizing any Personally identifiable information (PII)
- Repositories.** Stable, permanent, internet-accessible Open Access repositories is utilized

Thank you for Listening

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