



Advancing science, technology, and policy in sustainable aquatic food systems for food security and nutrition

12 October 15.00-16.30 (CEST) | VIRTUAL

Inland aquatic food systems are critical to livelihoods and food security and nutrition around the world. Supporting these contributions requires science, technology, and policy development that account for the unique threats and opportunities that inland aquatic systems face. Drawing on recent examples in Malawi, this webinar will showcase international collaborative efforts to advance science and technological innovations in inland aquatic food systems.

Agenda

Opening

- **William Taylor**, University Distinguished Professor in Global Fisheries Systems, Department of Fisheries and Wildlife, Michigan State University
- **Nicole Franz**, Equitable Livelihoods team leader, FAO

Advancing science, innovation, and policy for inland aquatic food systems: examples from Malawi

Moderator **Devin M. Bartley**, PhD, Adjunct Professor Michigan State University & Senior Research Associate World Fisheries Trust (Canada)

- **International partnerships for inland aquatic food systems**

Abigail Bennett, Assistant Professor of Global Inland Fisheries Governance, Department of Fisheries and Wildlife, Michigan State University

- **Importance of advancing science, innovation and policy for aquatic food systems in Malawi**

Emmanuel Kaunda, Vice Chancellor, Lilongwe University of Agriculture and Natural Resources

- **Spatial analysis of food access to guide aquatic food systems policy**

Edith Gondwe, PhD Candidate, Department of Fisheries and Wildlife, Michigan State University

- **Designing digital marketing tools for fish traders in Malawi**

Patrick Chimseu, Master's Student, Department of Agricultural and Applied Economics, Lilongwe University of Agriculture and Natural Resources

- **A gendered analysis of fish trader livelihoods in Malawi**

Emma Rice, Master's Student, Department of Fisheries and Wildlife, Michigan State University

- **Q&A**

CLOSING

- **Amenye Banda**, National small-scale fisheries coordinator, FAO Malaw

Side event organized by

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