# Evans Kwasi Arizi

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## RESEARCH

| | |
|---|---|
| Interests | Fish Biology · Fisheries Science · Fish Population Dynamics |
| Areas | Global and Planetary Change · Ecology · Aquatic Science · Nature and Landscape Conservation · Management, Monitoring, Policy and Law · Oceanography |

## RESEARCH SUMMARY

| 13 | 150 | 4 | 2 | 3.44 | 33% |
|---|---|---|---|---|---|
| Publications | Citations | h-index | i10-index | Field-weighted impact | World top 10% |

Counted from the 13 publications listed below, 2014–2026. Field-weighted impact is the mean over the 9 works scored for it; 1.00 is the world average for works of the same field, type and year. 3 of the 9 papers scored for it are among the world's most cited tenth for their field, type and year.

## PUBLICATIONS

### Journal articles 9

1. Akintola, Shehu L., Aheto, Denis W., Sall, Aliou, **Arizi, Evans K.**, Akwetey, Margaret F., Osei, Isaac K., Ayorinde, Kappo, Adade, Richard, Areola, Foluke, Attipoe, Esinam, Godwin, Margaret, Pawar, Vinolia P., Korang, Richmond, Akingbola, Ololade (2026). A Situational Analysis of Small-Scale Fisheries in West Africa: From Vulnerability to Viability. *Zenodo (CERN European Organization for Nuclear Research)*. https://doi.org/10.5281/zenodo.19358669
2. Vinolia Pitris Pawar, **Evans Kwasi Arizi** (2026). Small-Scale Fisherfolk Perspectives on Premix Fuel Subsidies and Fisheries Sustainability in Ghana. *Natural Resources Forum*. https://doi.org/10.1111/1477-8947.70086
3. Ella-Kari Muhl, Derek Armitage, Prateep Kumar Nayak, Sisir Pradhan, Maha Abdelbaset, Denis Aheto, Richard Adade, Shehu Latunji Akintola, **Evans Kwasi Arizi**, Essinam Attipoe and 37 others (2026). Transition pathways from vulnerability to viability of small-scale fisheries in Africa and Asia. *People and Nature*. https://doi.org/10.1002/pan3.70305
4. Michelle Naa Kordei Clottey, Joseph Aggrey-Fynn, John Blay, **Evans Kwasi Arizi** (2024). Stock assessment and reproductive biology of bluespotted seabream Pagrus caeruleostictus (family: Sparidae). *Aquaculture Fish and Fisheries*. https://doi.org/10.1002/aff2.163
5. Ana Carolina Esteves Dias, Derek Armitage, Prateep Kumar Nayak, Shehu Latunji Akintola, **Evans Kwasi Arizi**, Ratana Chuenpagdee, Basanta Kumar Das, Sabiha Ahmed Diba, Raktima Ghosh, Moenieba Isaacs and 65 others (2023). From vulnerability to viability: A situational analysis of small-scale fisheries in Asia and Africa. *Marine Policy*. https://doi.org/10.1016/j.marpol.2023.105731
6. **Evans K. Arizi**, Jeremy S. Collie, Kathleen Castro, Austin T. Humphries (2022). Fishing characteristics and catch composition of the sardinella fishery in Ghana indicate urgent management is needed. *Regional Studies in Marine Science*. https://doi.org/10.1016/j.rsma.2022.102348
7. Francis K. E. Nunoo, Daniel J. Skerritt, Anna Schuhbauer, Sebastian Villasante, Andrés M. Cisneros-Montemayor, Hussain Sinan, Duncan Burnside, Patrízia Raggi Abdallah, Keita Abe, Kwasi A. Addo, … **Evans K. Arizi** and 89 others (2021). WTO must ban harmful fisheries subsidies. *Science*. https://doi.org/10.1126/science.abm1680

8. **Evans Kwasi Arizi**, Joseph Aggrey-Fynn, Edward Adzesiwor Obodai (2015). Growth, Mortality and Exploitation Rates of Sarotherodon melanotheron in the Dominli Lagoon of Ghana. *Momona Ethiopian Journal of Science*. https://doi.org/10.4314/mejs.v7i2.8
9. **Evans Arizi**, Edward Adzesiwor Obodai, J Aggrey-Fynn (2014). Reproductive Biology of Sarotherodon melanotheron in the Dominli Lagoon, Ghana.

### Reports 2

1. **Evans Kwasi Arizi** (2024). Reflections from Chilika-V2V field school: A glimpse into the blue economy and livelihoods of the Chilika Lagoon. *V2V Global Partnership*. http://icsfarchives.net/id/eprint/21962
2. **EK Arizi**, S Abrokwah, DW Aheto, Frederick Ato Armah (2021). A situational analysis of small-scale fisheries in Ghana: From vulnerability to viability. *V2V Working Paper*. https://scholar.google.com/scholar?cluster=9210824021718283714&hl=en&oi=scholarr

### Theses 1

1. **Evans Kwasi Arizi** (2019). Towards sustainable management of the sardinella fishery in Ghana. *University of Rhode Island*. https://search.proquest.com/openview/11dbdcd0aff992e7209a9a964dab0b9e/1?pq-origsite=gscholar&cbl=18750&diss=y

### Other publications 1

1. **E Kwasi Arizi**, J Aggrey-Fynn (2024). Growth, Mortality and Exploitation Rates of Sarotherodon melanotheron in the Dominli Lagoon of Ghana.