

Session 3: Dried Small Fish: Ecology, Value Chains and Nutrition

About this session

Dried, salted, fermented, pickled small fish, and derivative products are an important and ancient category of processed aquatic foods. They supply a concentrated source of micro-nutrients to diets of large populations in Asia, provide livelihoods to millions of small-scale fishers, processors and traders, and are a culturally significant component of Asian cuisines. The availability of small pelagic fish, such as anchovy and sardine, to producers, traders and consumers is linked with the ecology of these species. The patterns of movement of these fish species in the West Pacific and Indian oceans are increasingly shaped by human impacts (stressors) on the ocean, such as climate change. This session seeks to engage in a multidisciplinary/interdisciplinary dialogue on the links among ecology, value chains and nutrition related to small fish, used for drying and other forms of processing, in rapidly changing environmental and economic contexts. Expressions of interest are invited from natural scientists working on ecology and nutrition of small fish (e.g. anchovy, sardine) in the West Pacific and Indian oceans, as well as social scientists working on dried/processed small fish value chains in East, Southeast and South Asia. Abstract selection will be guided by the openness to present within multi-disciplinary, sub-regional groups.



Expected output

Accepted authors will be invited to submit a full paper for a special issue in Deep-Sea Research Part II: Topical Studies in Oceanography following the instructions that will be communicated later on. Other journals for the symposium volume may be also considered if needed.





Nireka Weeratunge International Centre for Ethnic Studies

Derek Johnson University of Manitoba

Please note, there is no charge for this online event. Submission Deadline 15 September 2021

Register and/or submit an abstract here

Symposium website | Abstract template | Poster | First announcement

Symposium Secretariat: SIMBER International Project Office – China | Contact us: imber@ecnu.edu.cn













