

Small pelagic fish: the cheapest nutritious food caught in wild fisheries

James Robinson, David Mills, Godfred Ameyaw Asiedu, Kendra Byrd, Maria del Mar Mancha Cisneros, Pip Cohen, Katie Fiorella, Nicholas Graham, Aaron MacNeil, Eva Maire, Emmanuel Mbaru, Gianluigi Nico, Johnstone Omukoto, Fiona Simmance, Christina Hicks

Lancaster Environment Centre | Lancaster University 



The Leverhulme Trust



Food and Agriculture
Organization of the
United Nations

Duke
UNIVERSITY



@jamespwr
@LECREefs

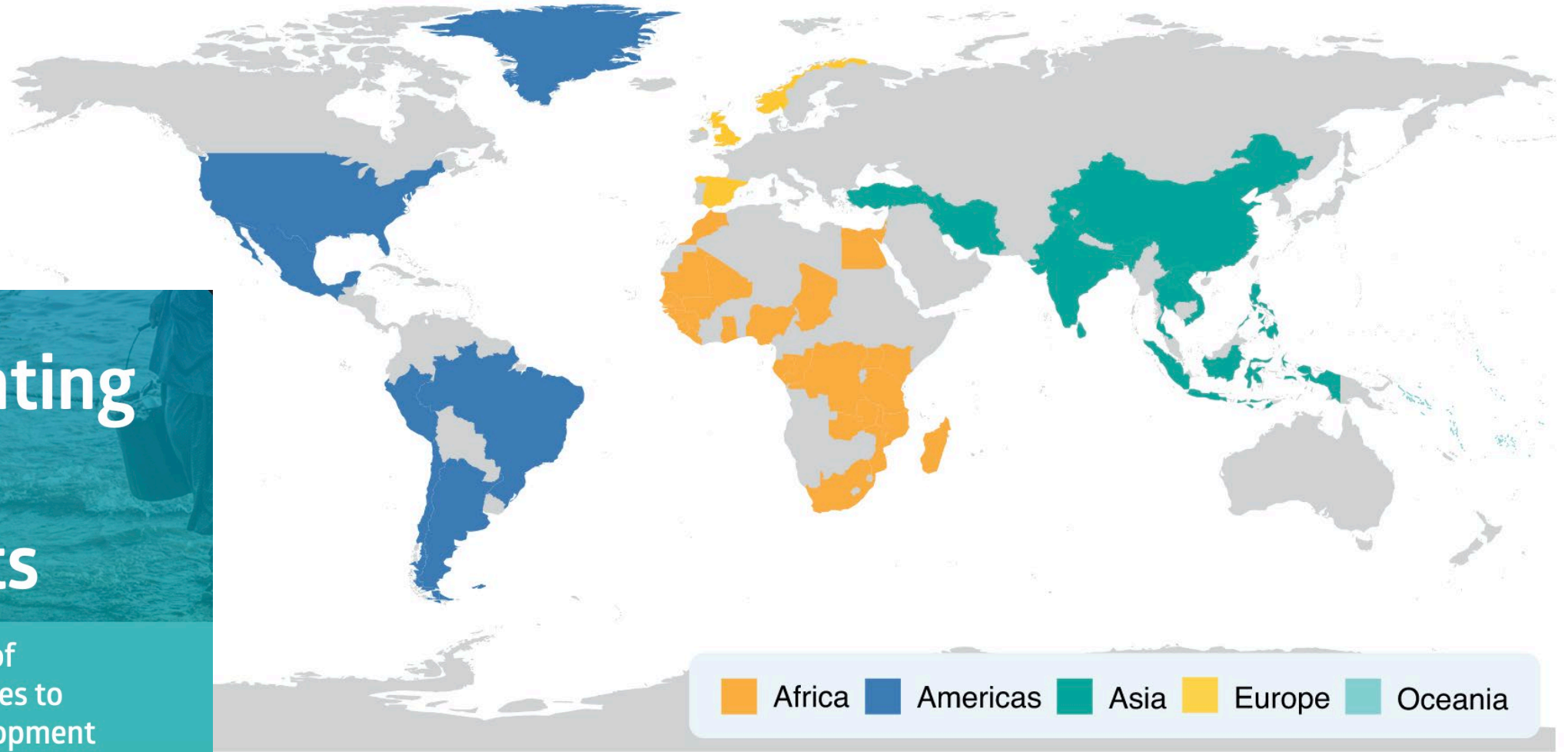
james.robinson@lancaster.ac.uk

Country and territory case studies



Illuminating Hidden Harvests

The contribution of small-scale fisheries to sustainable development

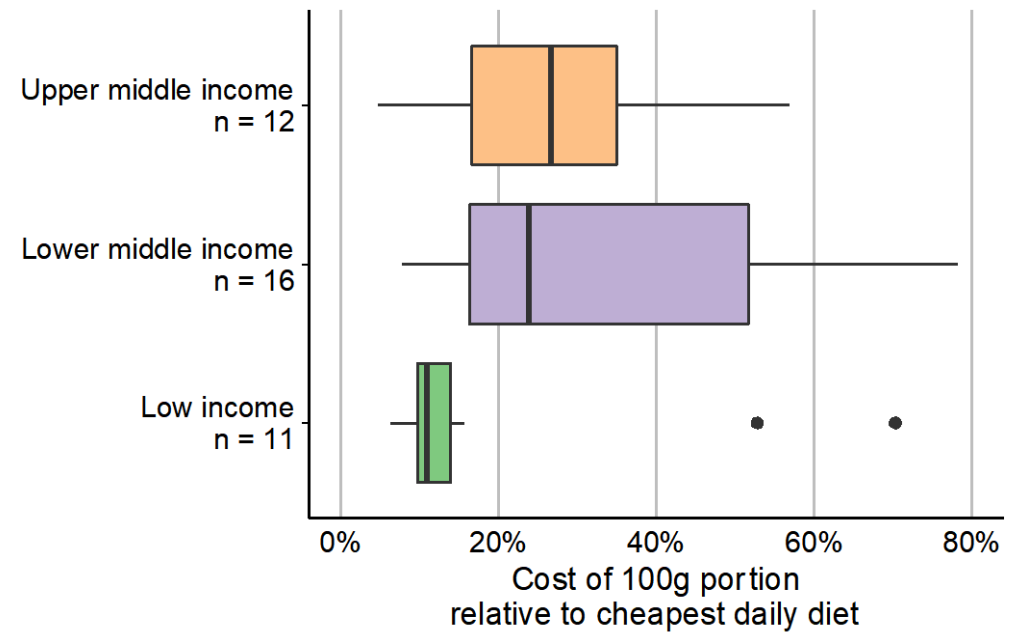
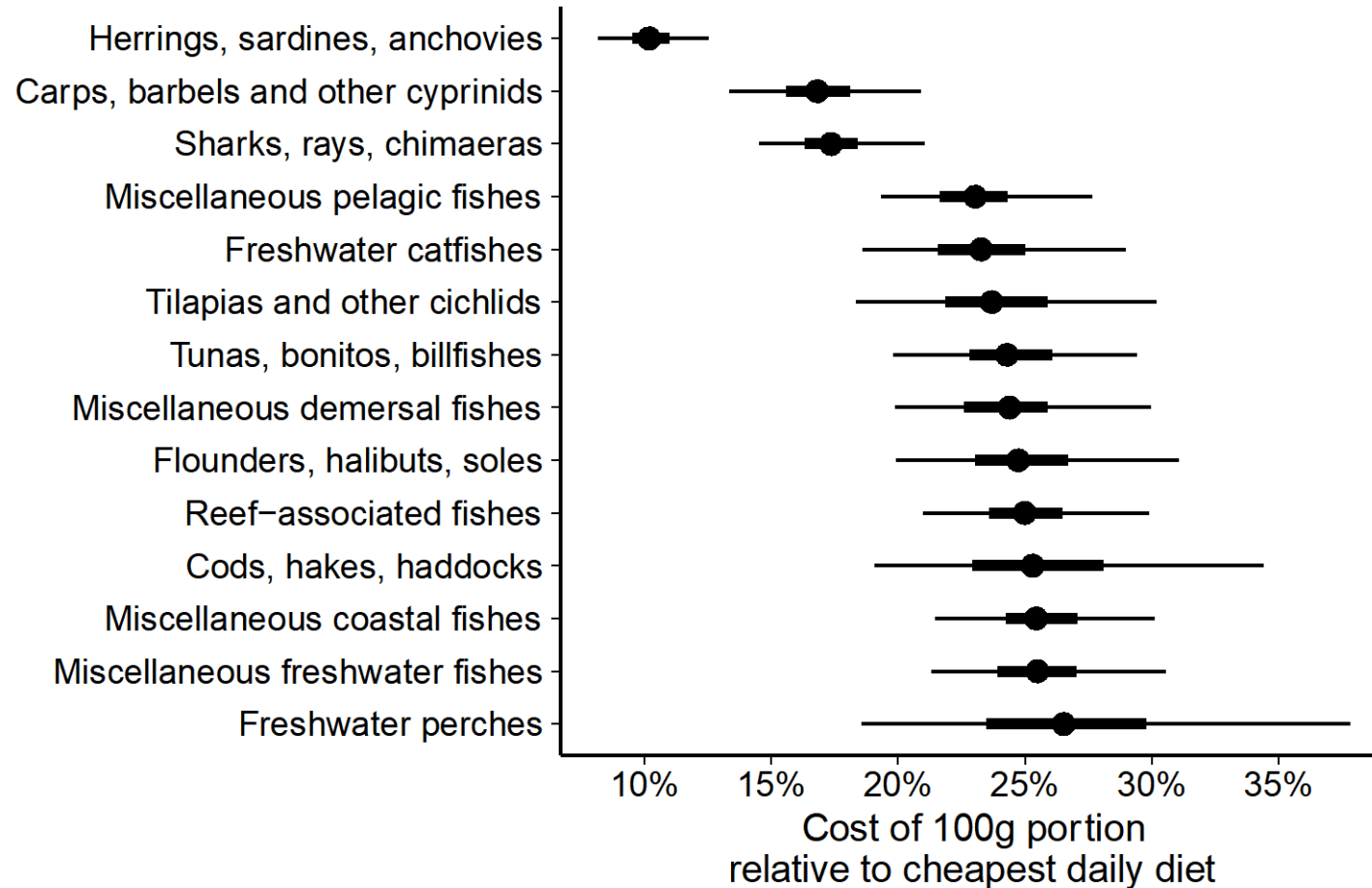


Food and Agriculture
Organization of the
United Nations

Duke
UNIVERSITY

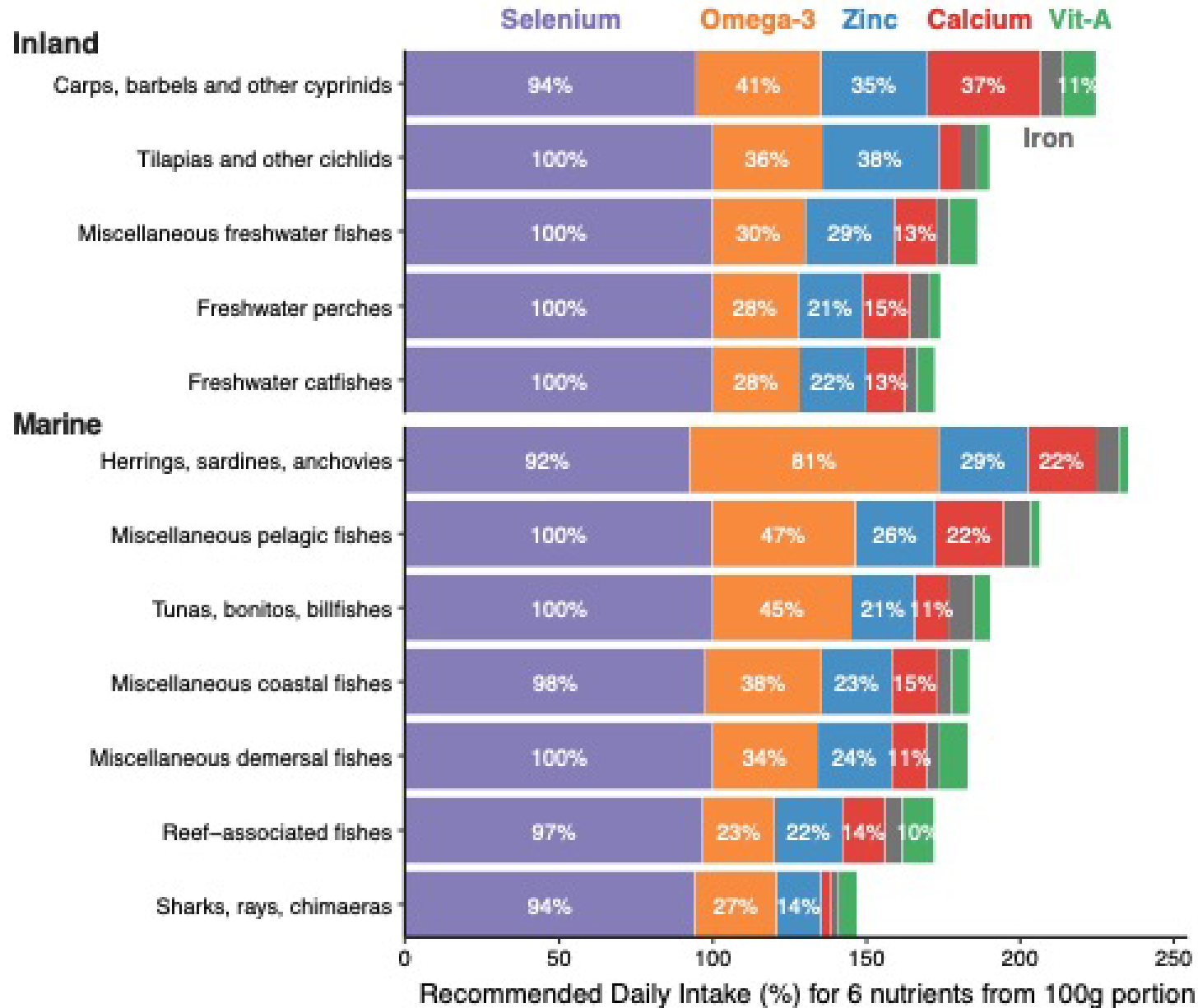


The price of fish

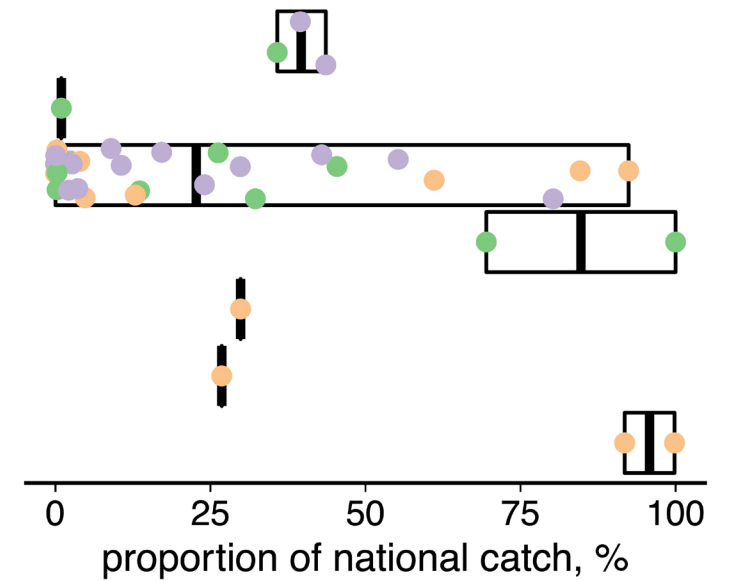
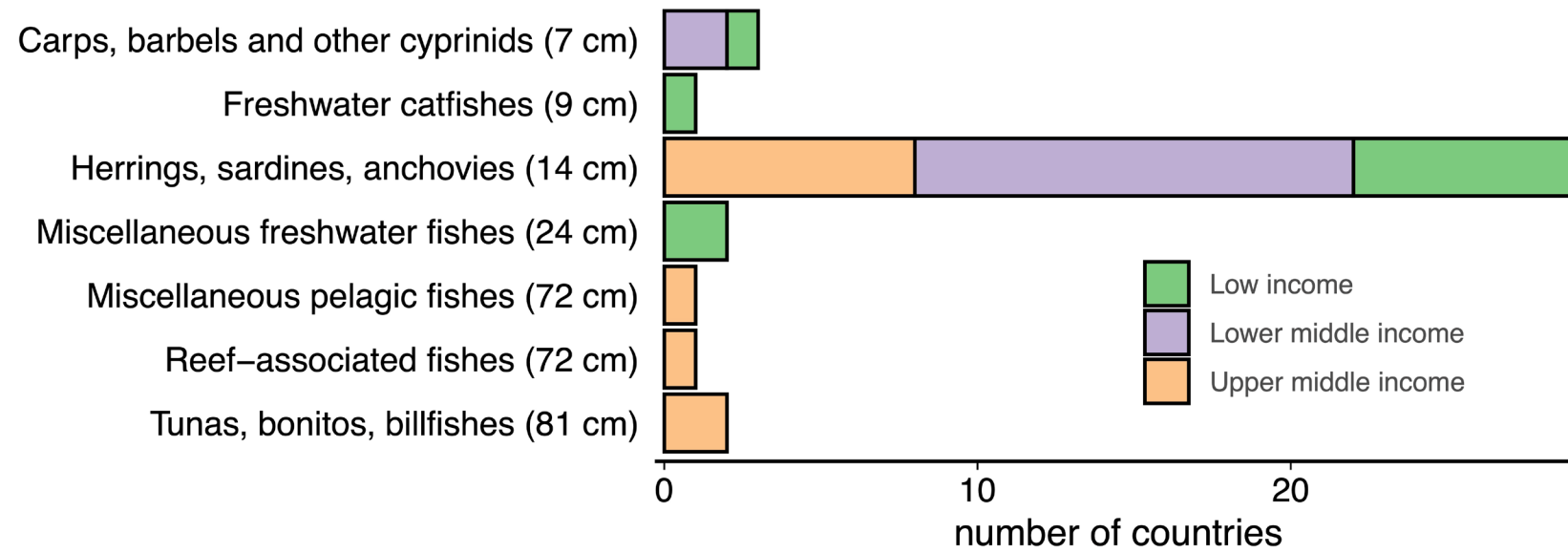


'Cost of caloric adequacy'
 Bai et al. 2020 *Food Policy*

Nutrient density



The cheapest nutritious fish



Food supply from small pelagic fish

