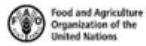




Repurposing food and agricultural policies to deliver affordable healthy diets, sustainably and inclusively: Should we do it? Could we do it?



Food and Agriculture Organization of the United Nations

Repurposing food and agricultural policies to deliver affordable healthy diets, sustainably and inclusively: what is at stake?

Background paper for *The State of Food Security and Nutrition in the World 2022*

FAO AGRICULTURAL DEVELOPMENT ECONOMICS
WORKING PAPER 22-05



SEPTEMBER 27TH

DAVID LABORDE – FAO

IISD WEBINAR DOMESTIC SUPPORT RULES

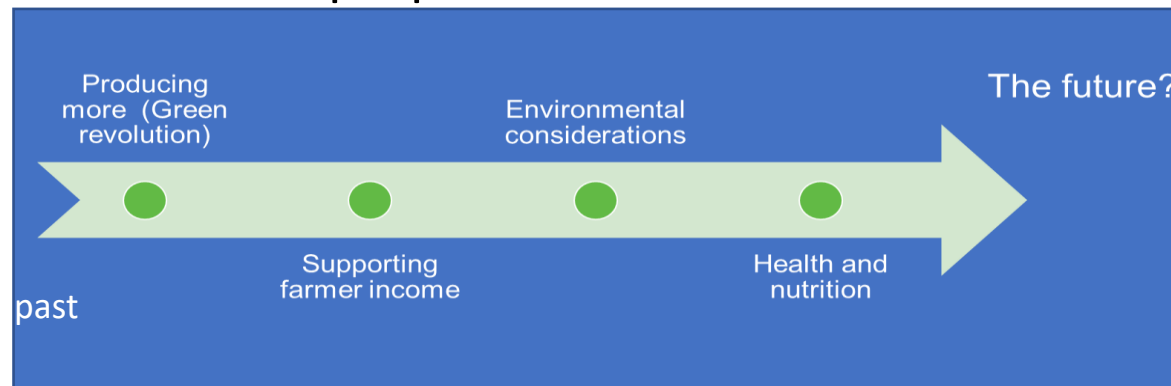
TO PROMOTE FOOD SECURITY, CLIMATE ACTION, AND HEALTHIER DIETS





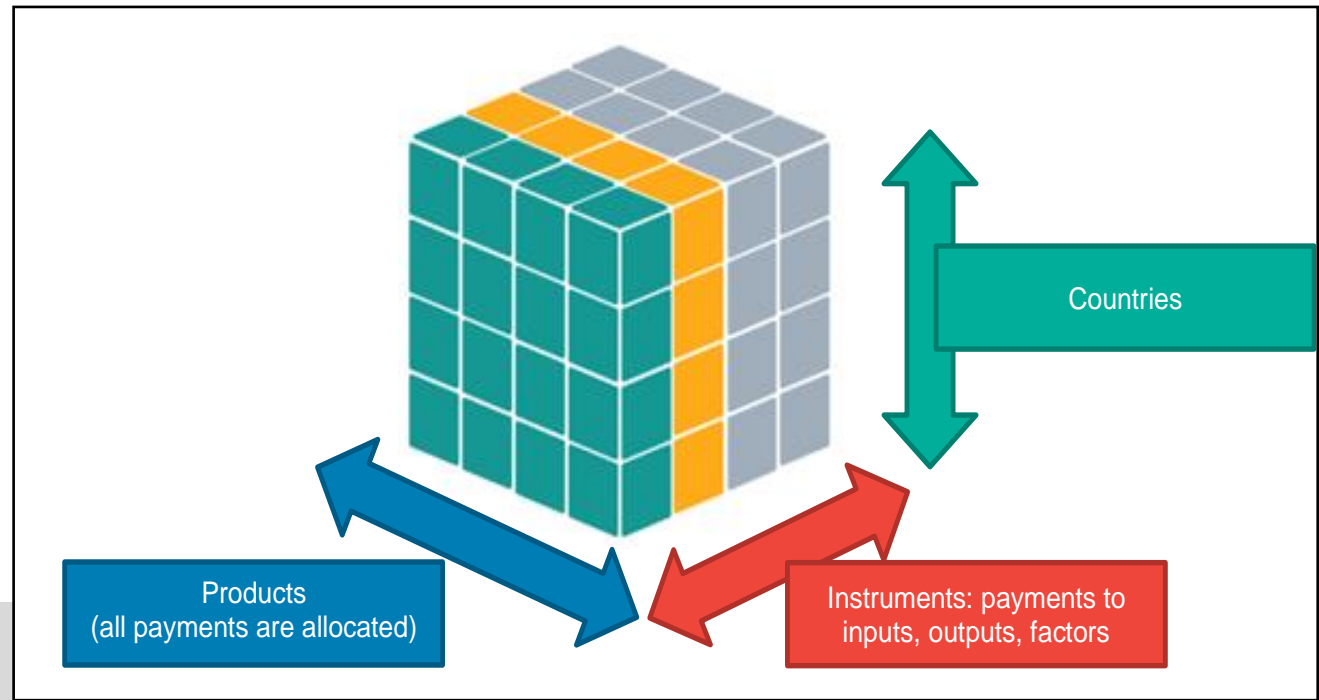
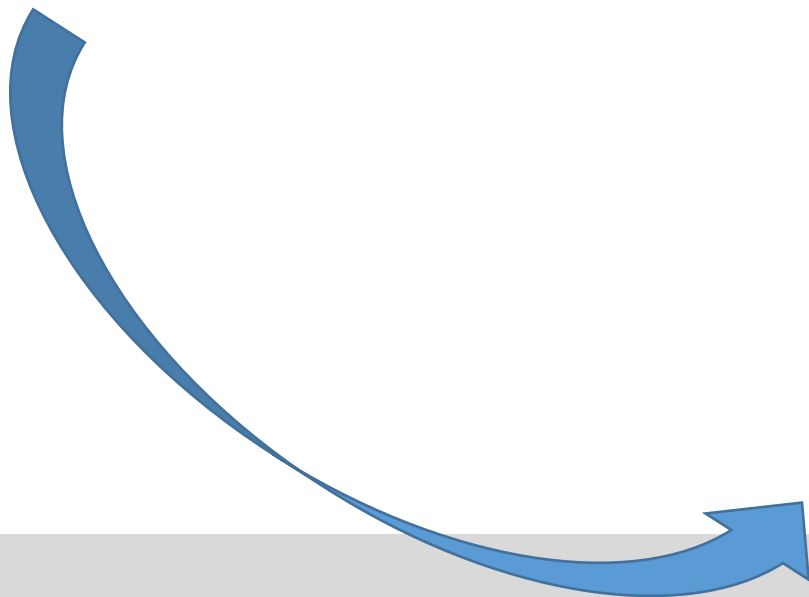
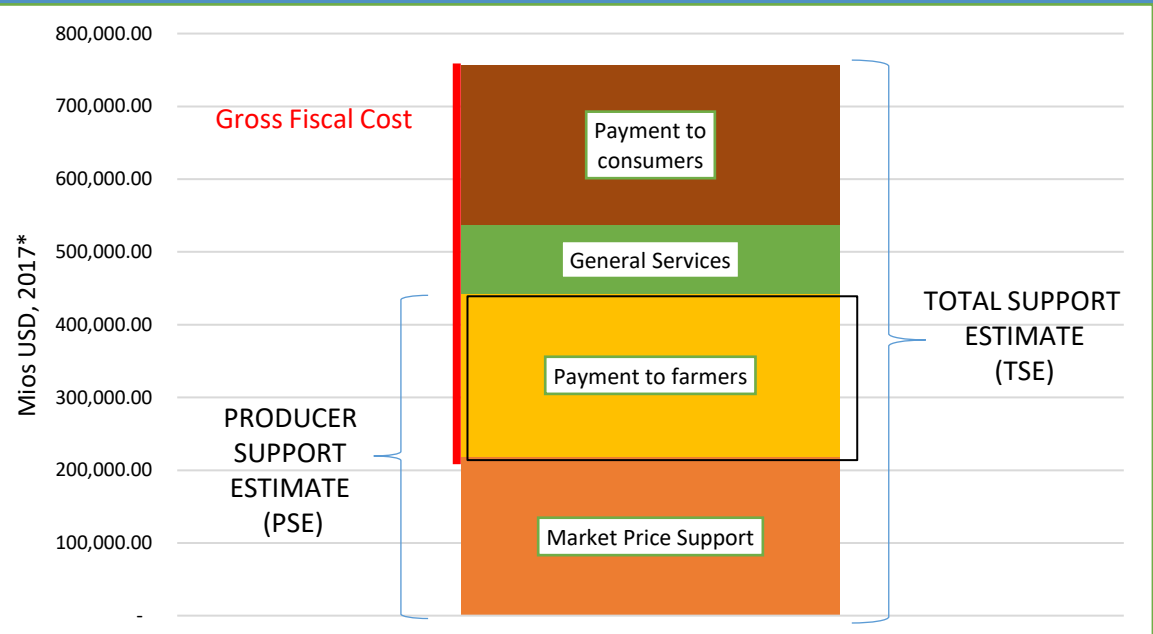
An issue of semantics... and metrics

- **Repurposing?**
 - Need to define old and new purposes

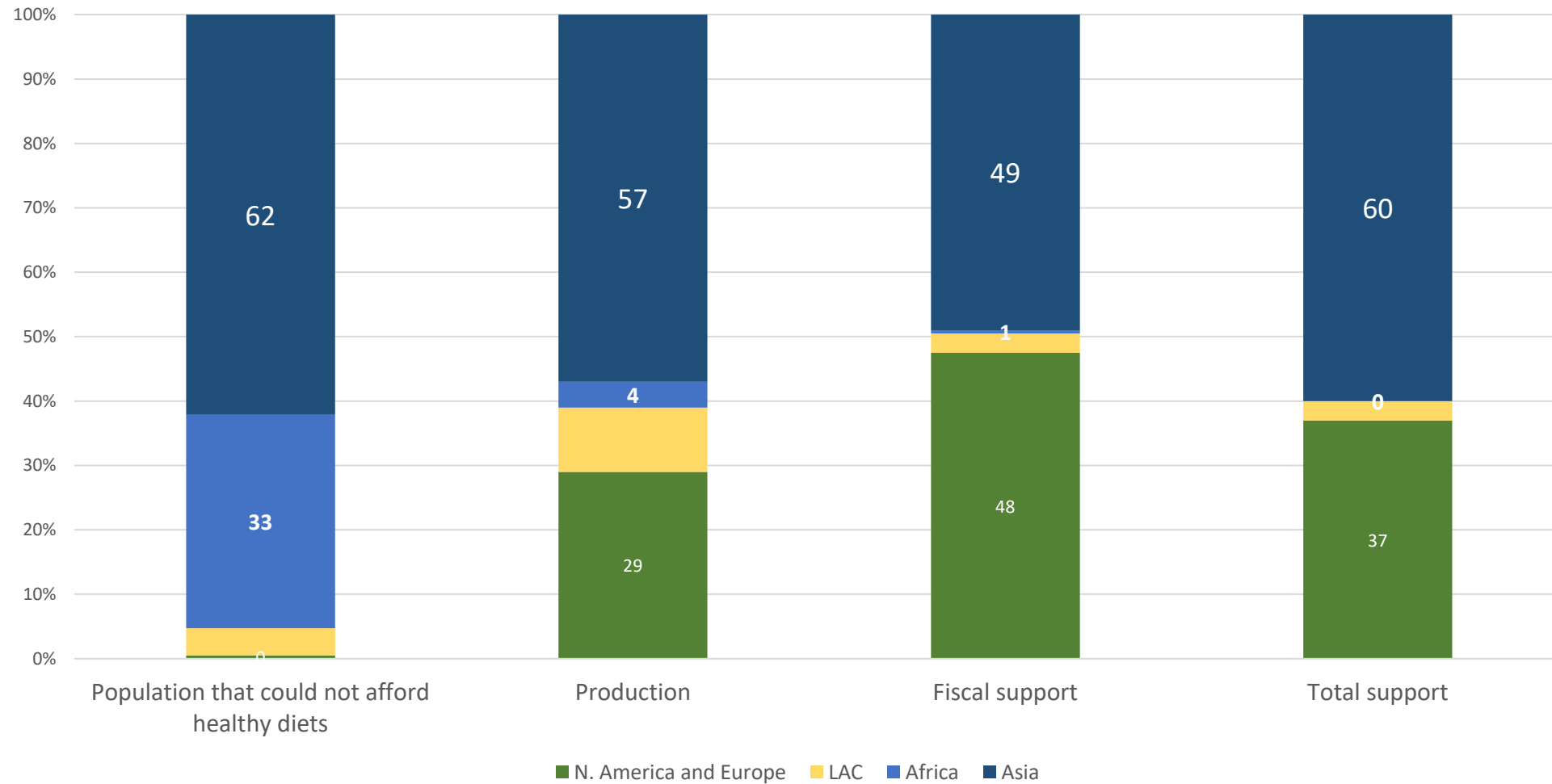


- **Reforming?**
- **Reallocating** resources?
- Harmful policies? Economic, social and environmental impacts.
- Trade distorting and environmentally **harmful** are not synonymous.

From repurposing to reallocating



Country vs Global perspective: uneven global distribution



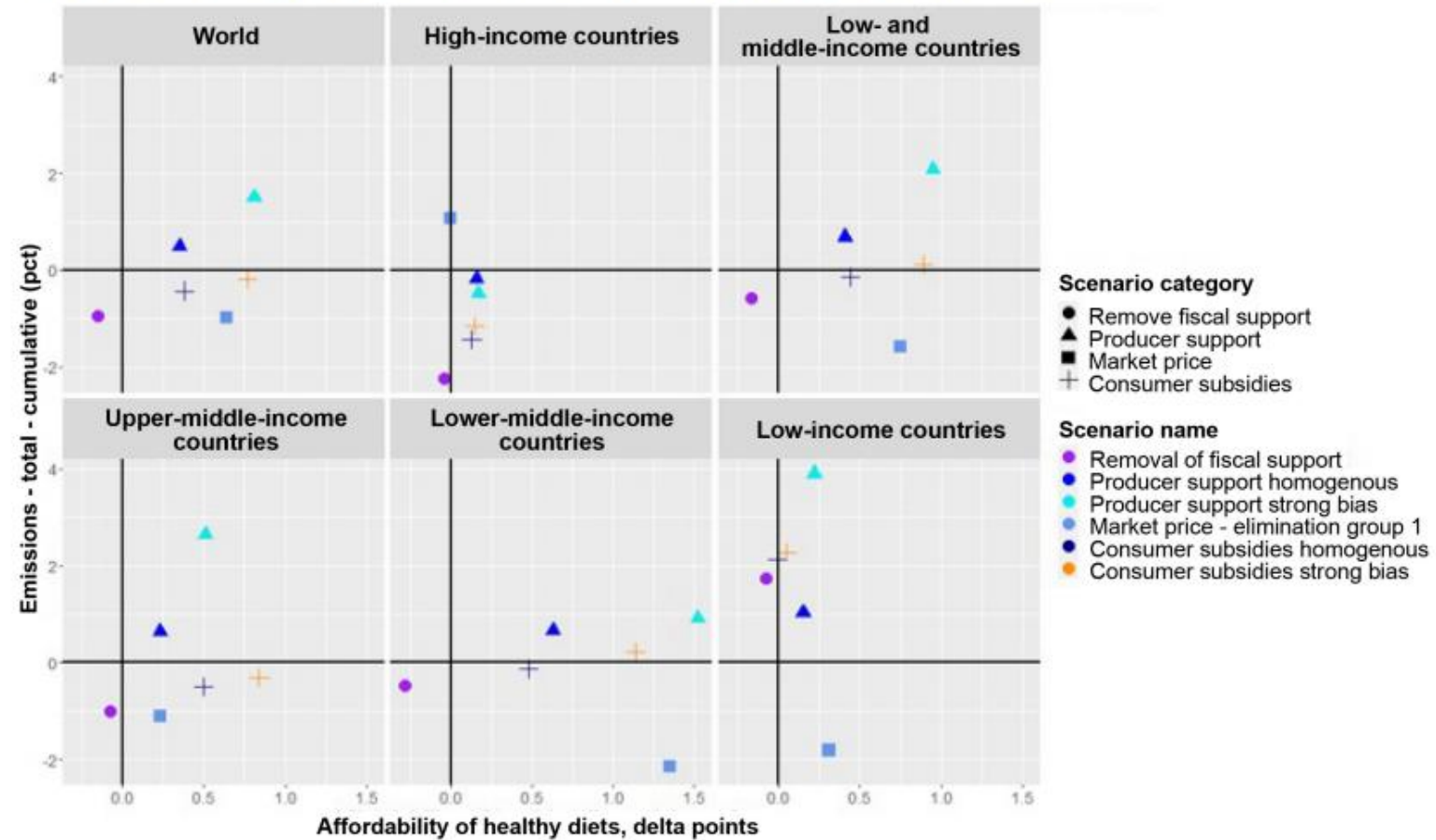
Challenge 1: a demand or a supply issue?

- Income
- Price
- Role of trade

Challenge 2: Selecting the right intervention

- A choice of products
- A choice of instruments

Figure 7. GHG emissions versus affordability of a healthy diet



Source: Authors' own elaboration, based on MIRAGRODEP model database.

Figure 6. Farm income versus affordability of a healthy diet

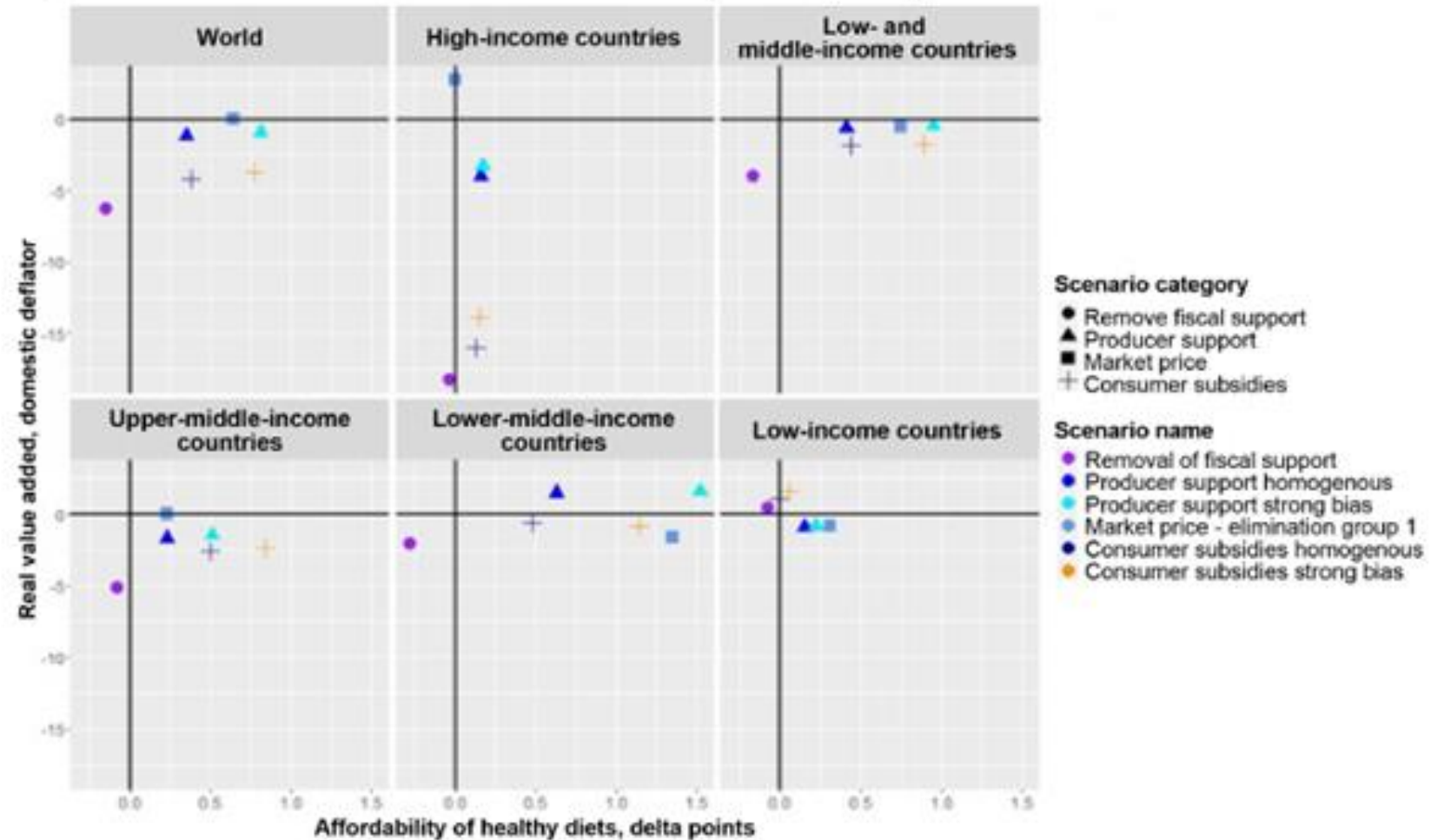
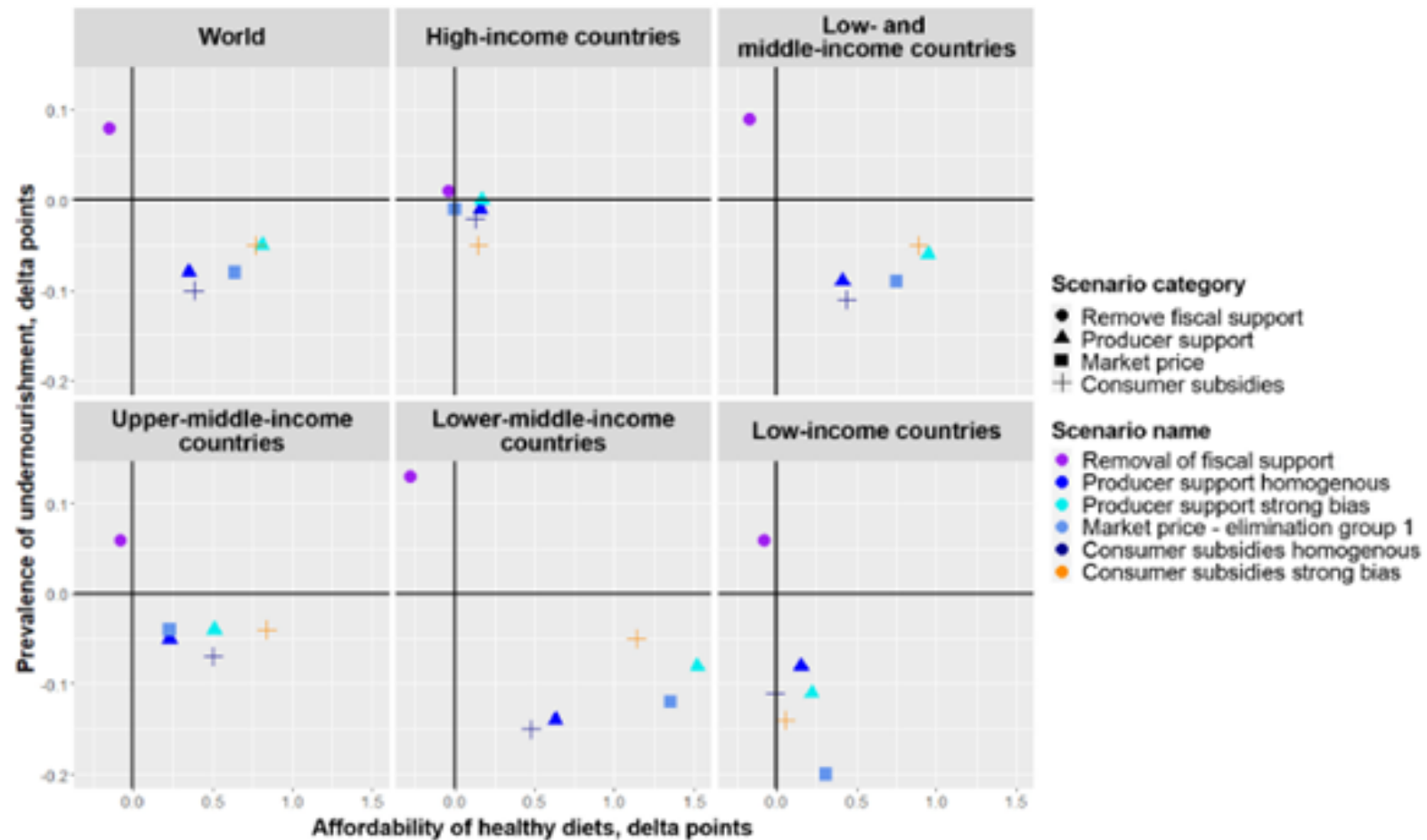




Figure 4. Prevalence of undernourishment versus affordability of a healthy diet





An issue of semantics... and metrics



THANK YOU!