GOAL Sciences

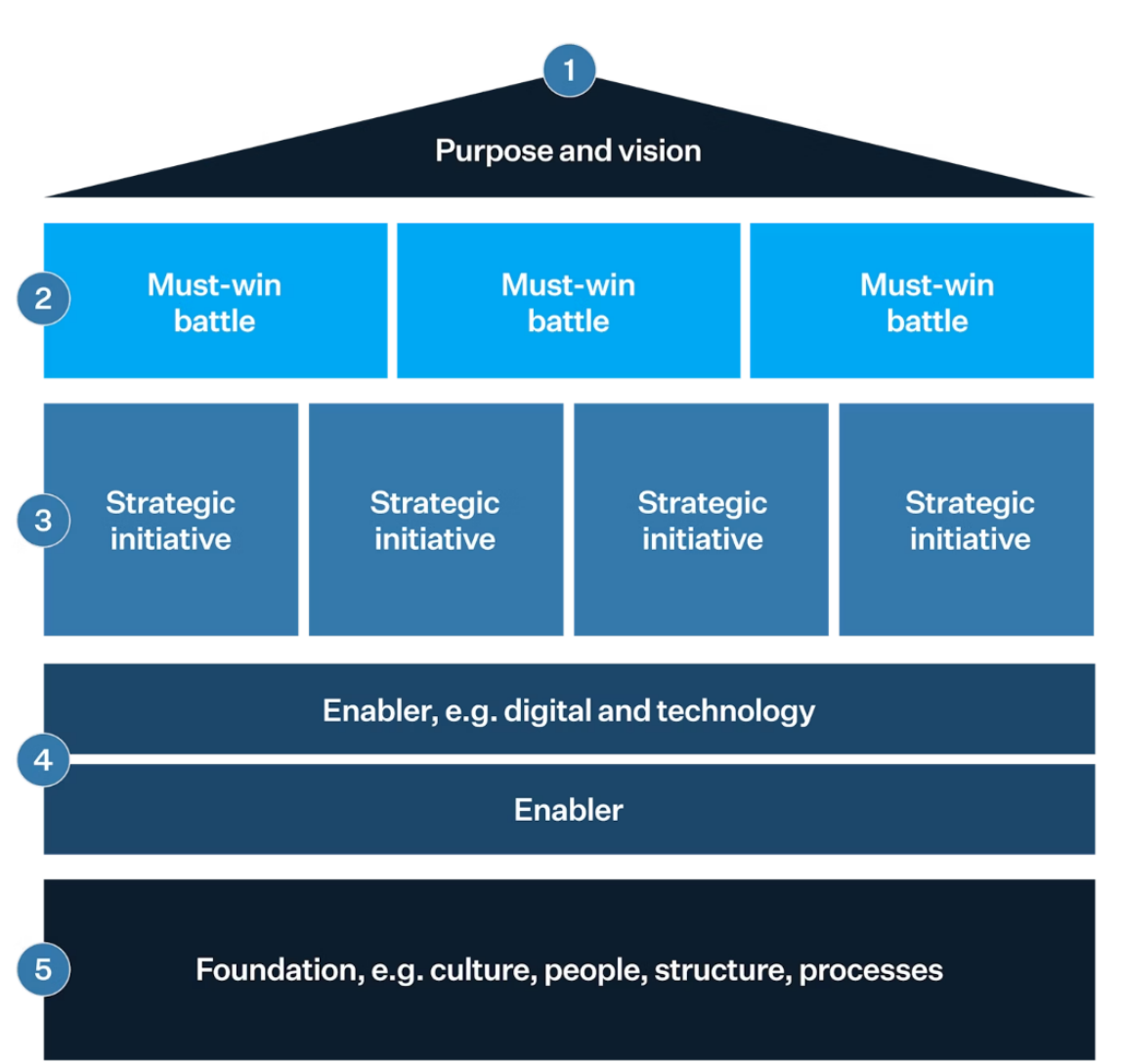
Global Observatory for

Accurate Livestock Sciences

World Meat Congress 2023

World meat market outlook and geopolitical developments

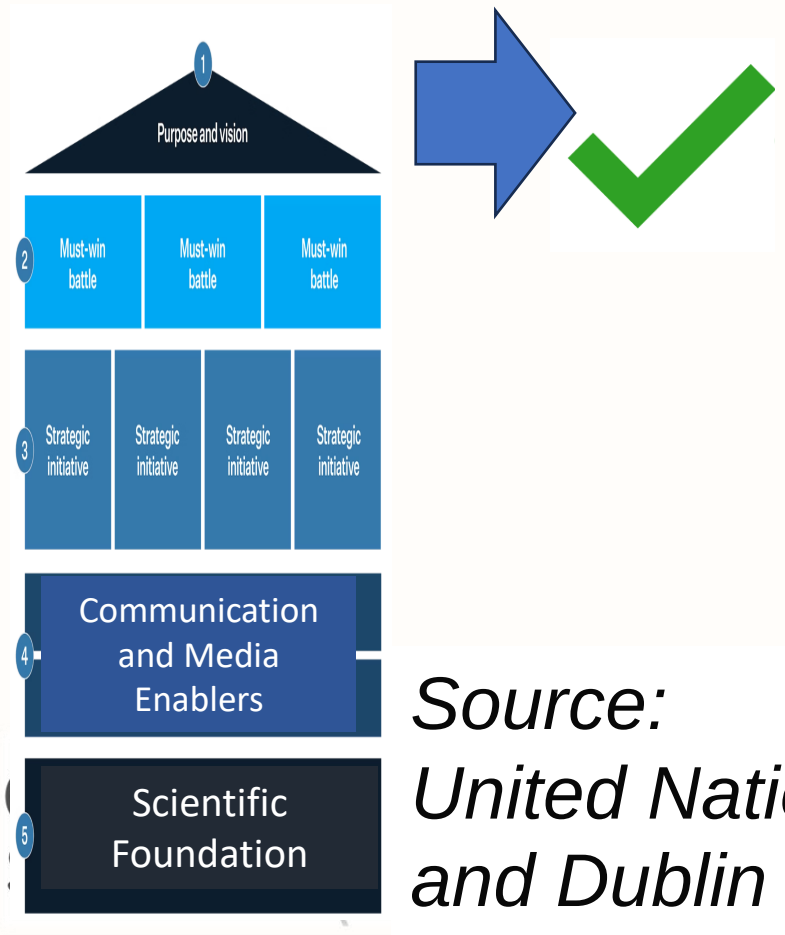
A classical framework for thinking about the state of the industry

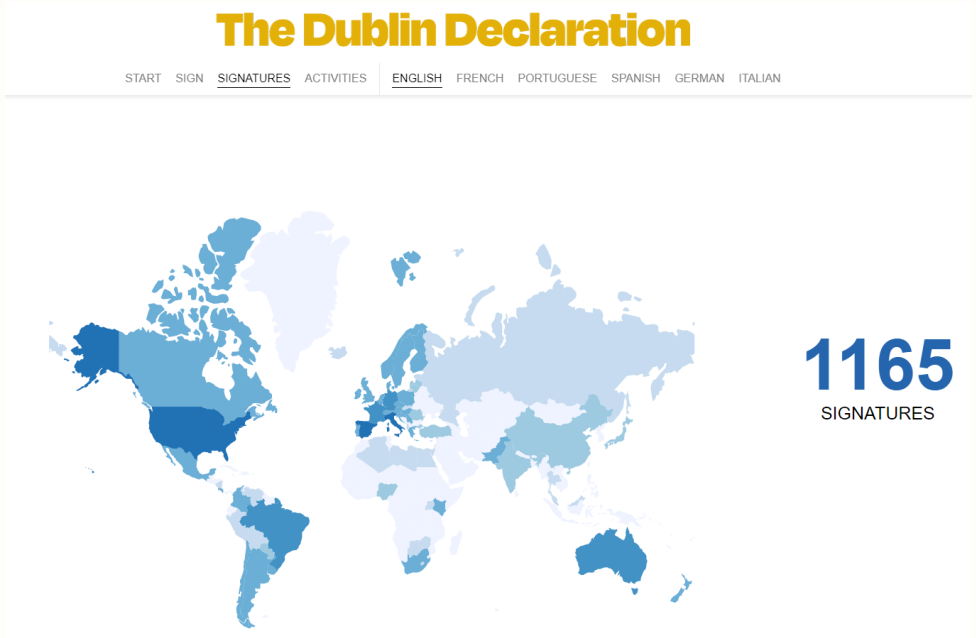


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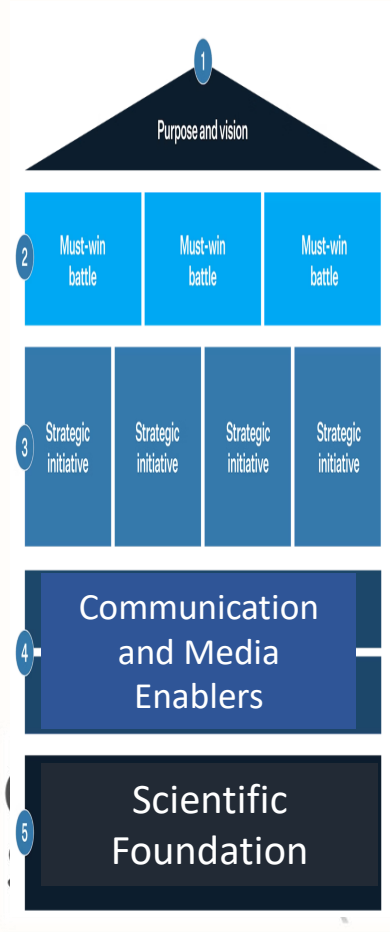
Purpose and Vision: Livestock is the millennial-long proven method to create healthy nutrition and secure livelihoods

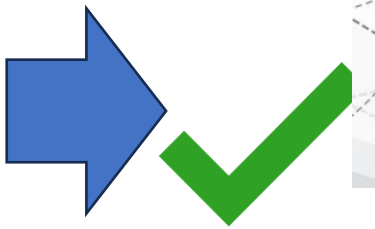




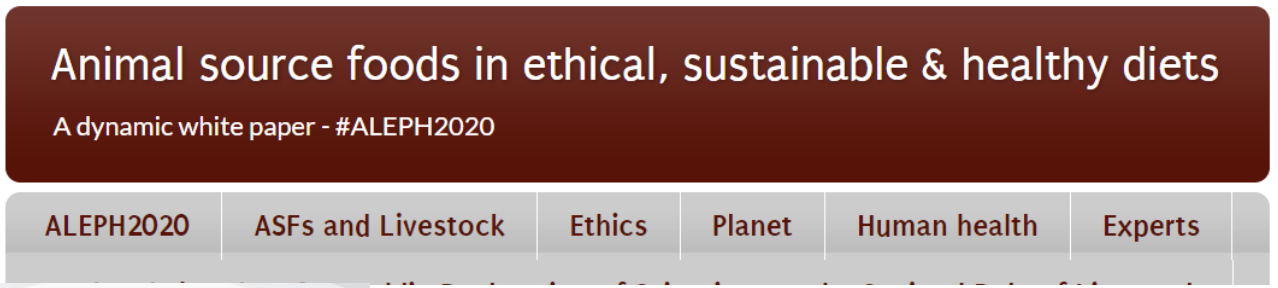
Source:
United Nations Food System Summit 2021 and Dublin Declaration of Scientists 2022

Foundation: Various scientific instruments



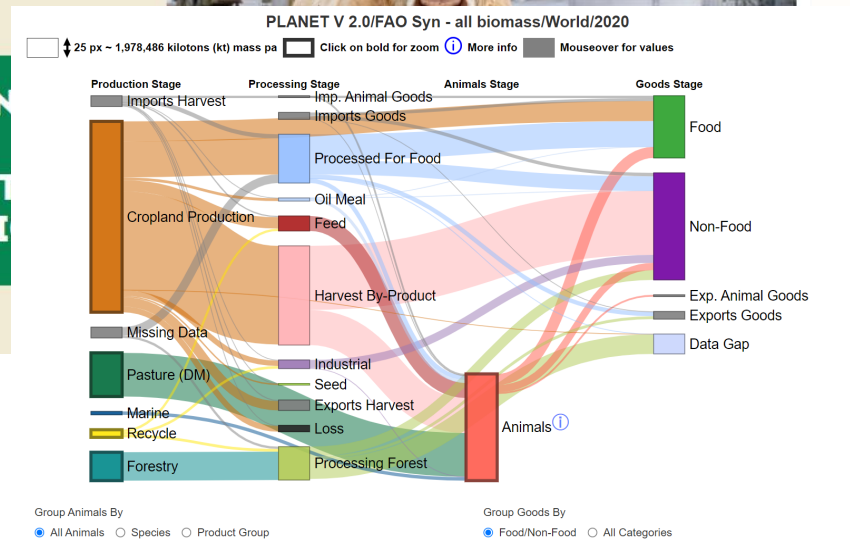




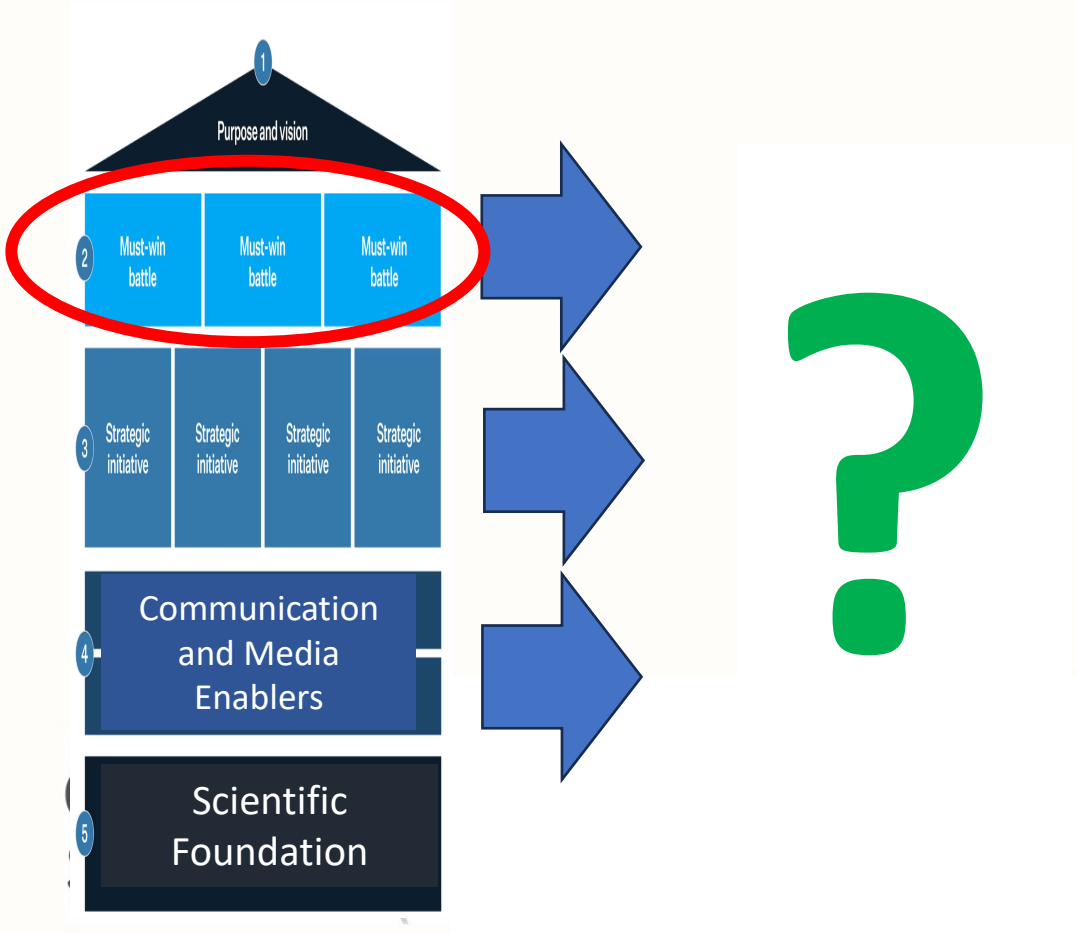




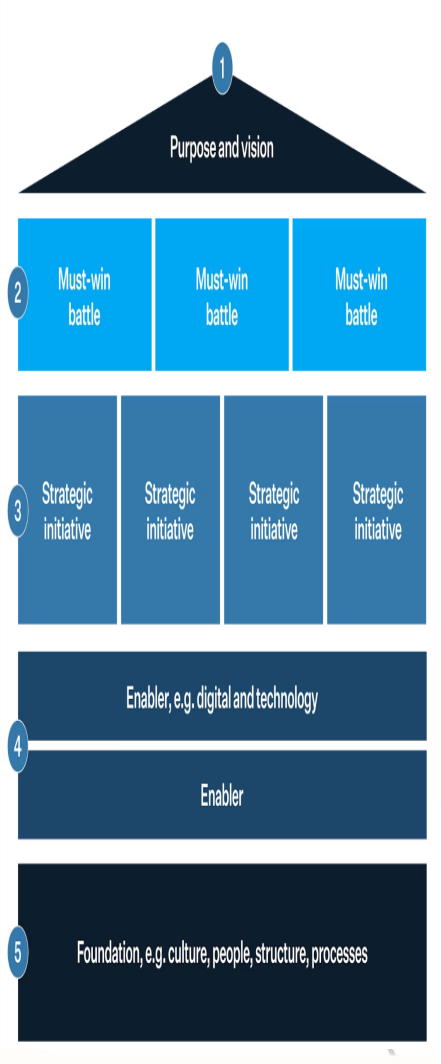
Save the Date: 30/31 October, 2024 Denver

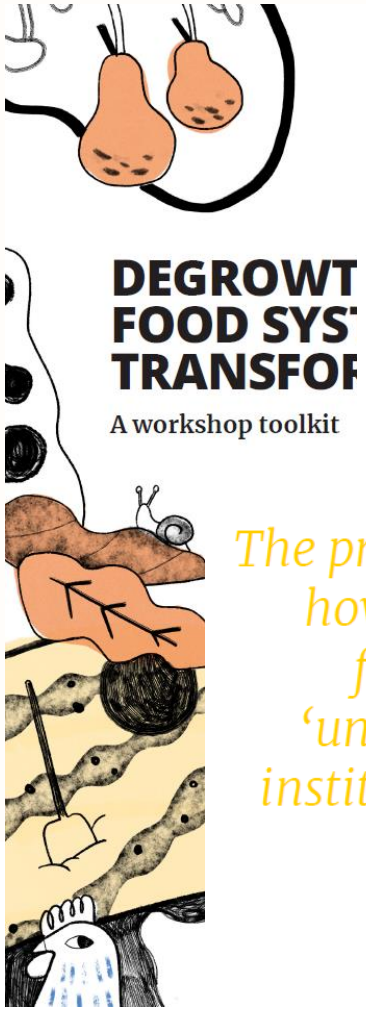


Doubts about policy enablers and strategic battle grounds



For instance: 1/2



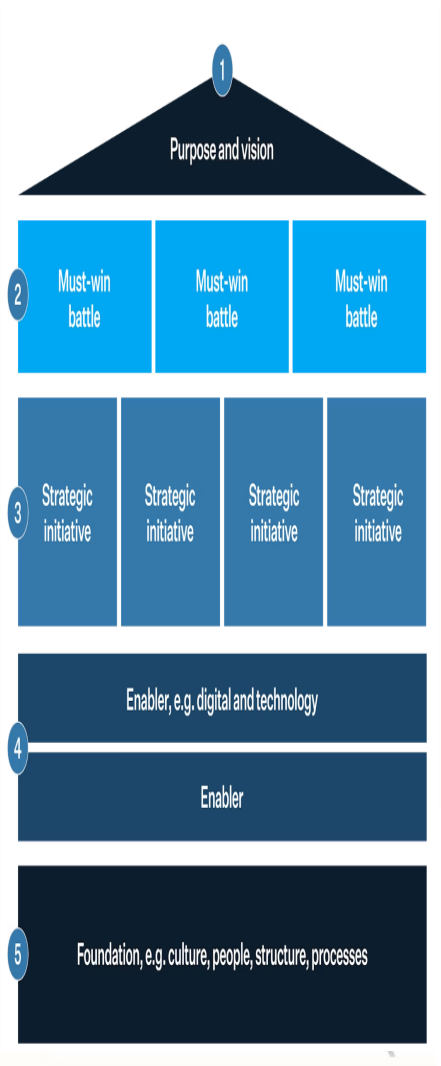


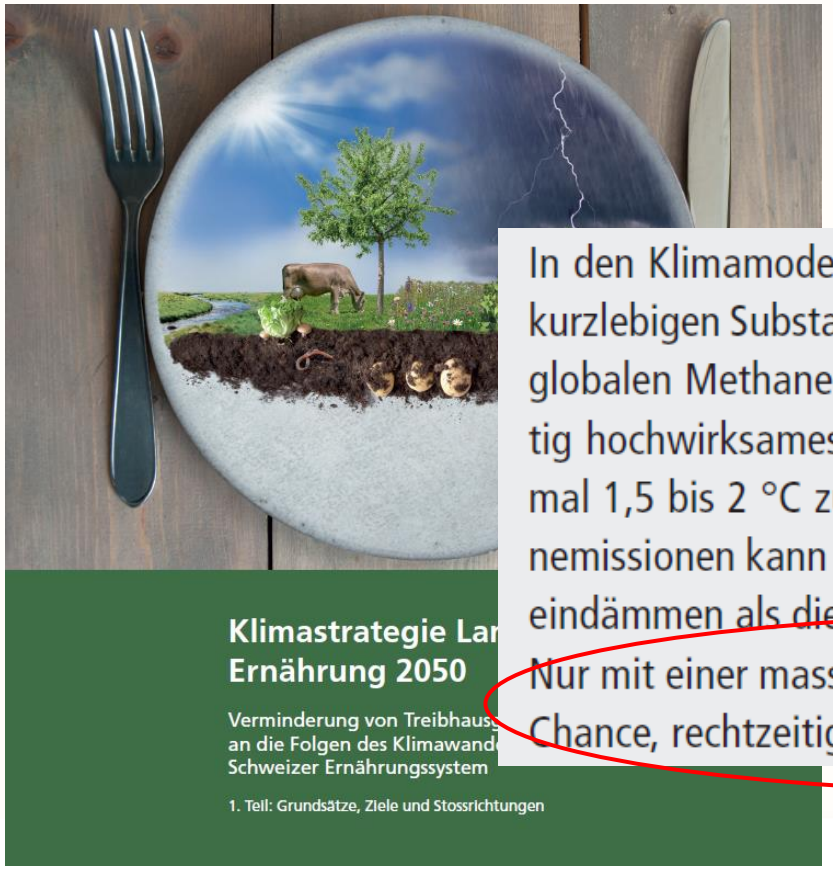
The workshop toolkit also contains a more accessible version of the degrowth presentation that can be used with groups that have not been sensitized (or might initially be resistant) to anti-capitalist, feminist and decolonial critiques of contemporary societies. This presentation has a more introductory function and explains core critiques and proposals embedded in degrowth, such as the critique to national GDP as the main measure for well-being, modes of production and consumption based on planned obsolescence design of products and technologies, and debunking the myth that 'green growth' is ecologically feasible and socially desirable.

The project aims to investigate how grassroots agricultural food initiatives disrupt or 'unmake' modern capitalist institutions and practices and under what conditions

Oers, and Leonie Guerrero Lara) involved in the UNMAKING research project in collaboration with Iline Ceelen. UNMAKING is a research project led by Giuseppe Feola at the Copernicus Institute for Sustainable Development at Utrecht University. The project aims to investigate how grassroots agricultural food initiatives disrupt or 'unmake' modern capitalist institutions and practices and under what conditions. Here is a link to the project: https://unmaking.sites.uu.nl/. UNMAKING is funded by the European Research Council (Starting Grant 802441) and by the Dutch Research Council (NWO; grant 016.Vidi.185.073).

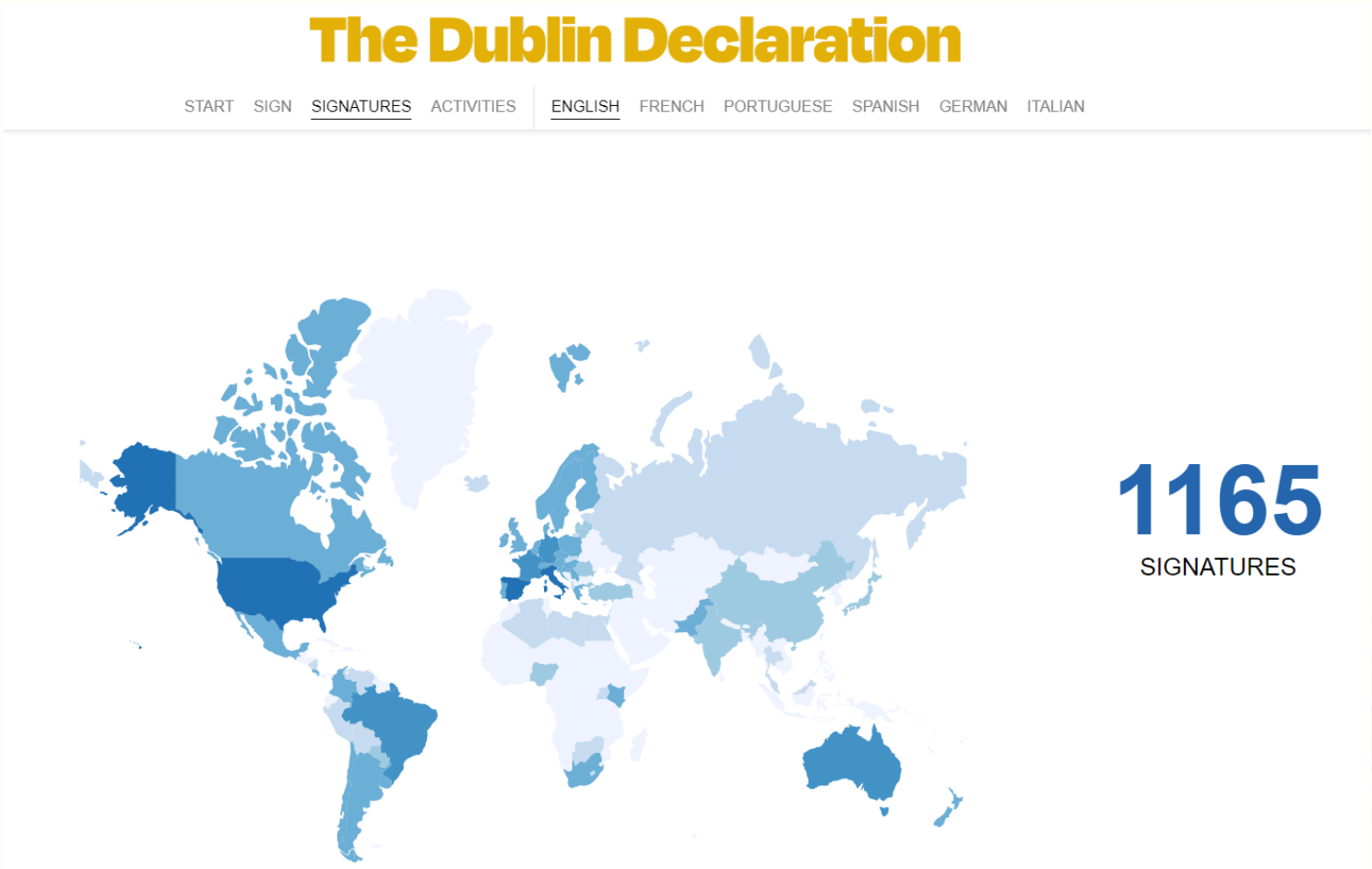
For instance: 2/2





In den Klimamodellen ist dieser Unterschied zwischen lang- und kurzlebigen Substanzen hingegen berücksichtigt. Die Senkung der globalen Methanemissionen ist ein unverzichtbares und kurzfristig hochwirksames Mittel, um die globale Erwärmung auf maximal 1,5 bis 2 °C zu begrenzen. Denn eine Reduktion der Methanemissionen kann den Klimawandel kurzfristig wesentlich stärker eindämmen als dies in den Treibhausgasinventaren ersichtlich ist. Nur mit einer massiven Senkung dieser Emissionen verbleibt eine Chance, rechtzeitig Klimaneutralität zu erreichen. Ohne eine sol-

The Dublin Declaration of Scientists calling for scientific evidence to be the basis for policy on livestock



GOAL Sciences

Cost of proteins by source and region



GOAL
Science

Cost of proteins by source and region

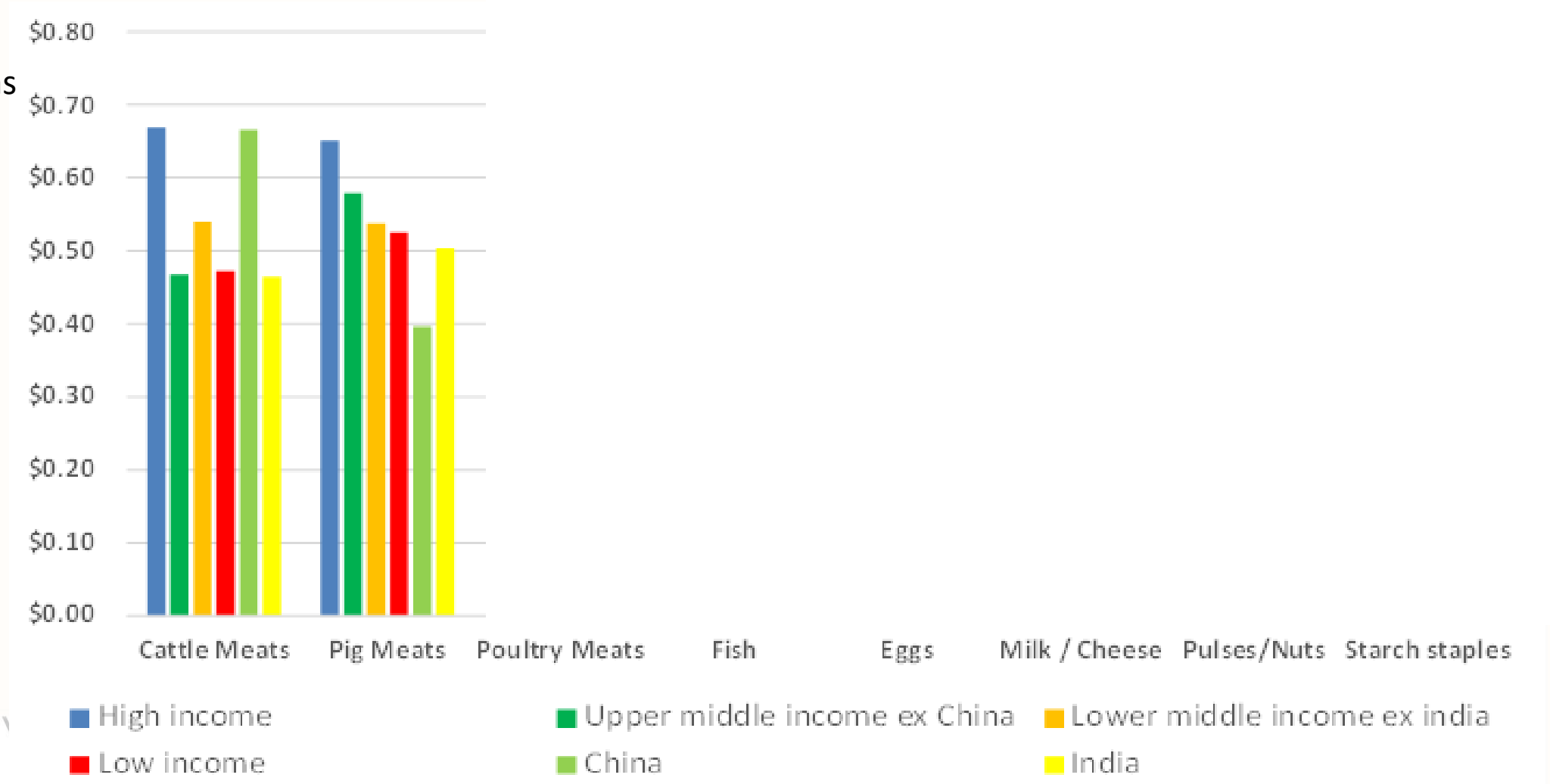
PPP $ / 10 grams



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Cost of proteins by source and region

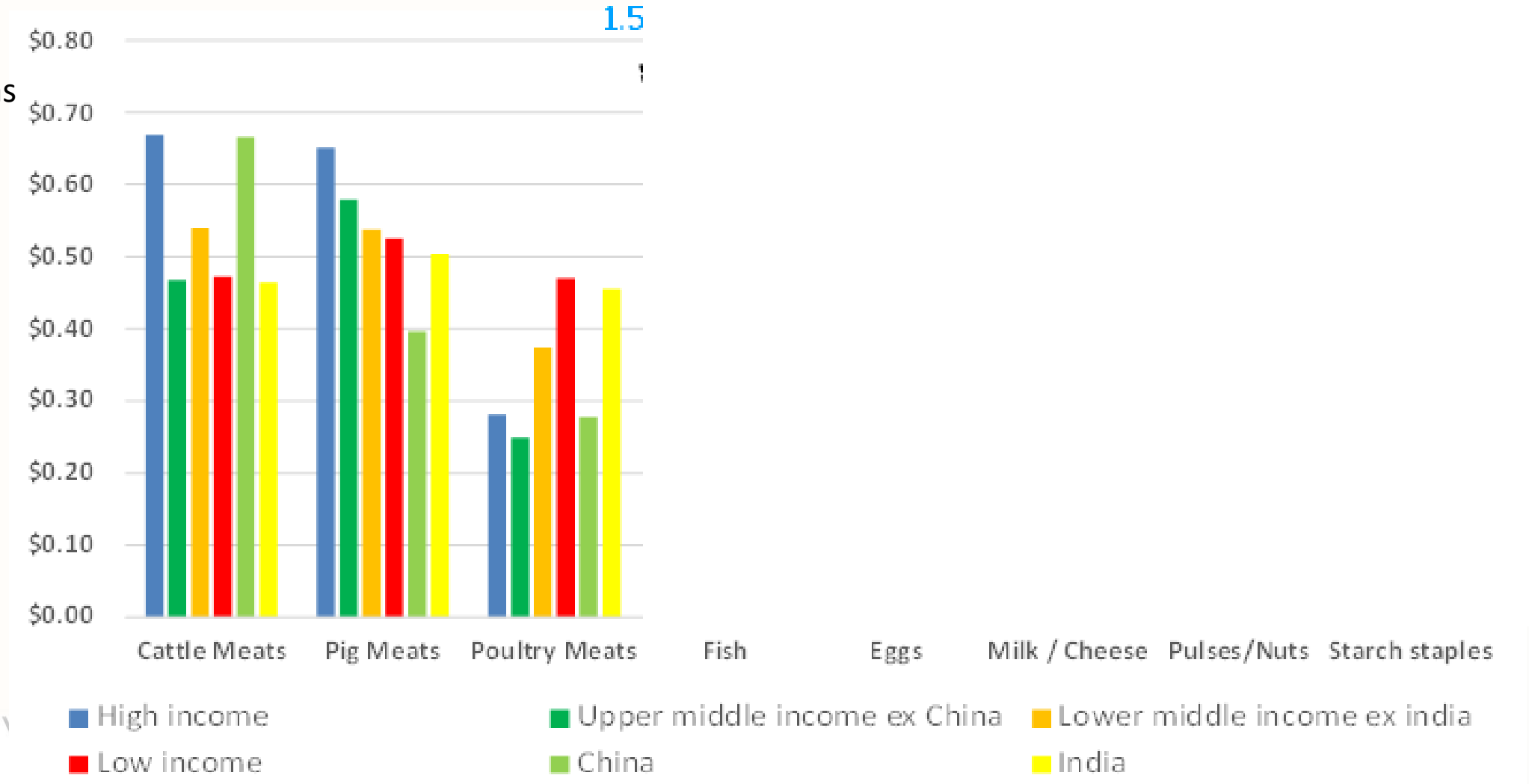
PPP $ / 10 grams



GOAL Science

Cost of proteins by source and region

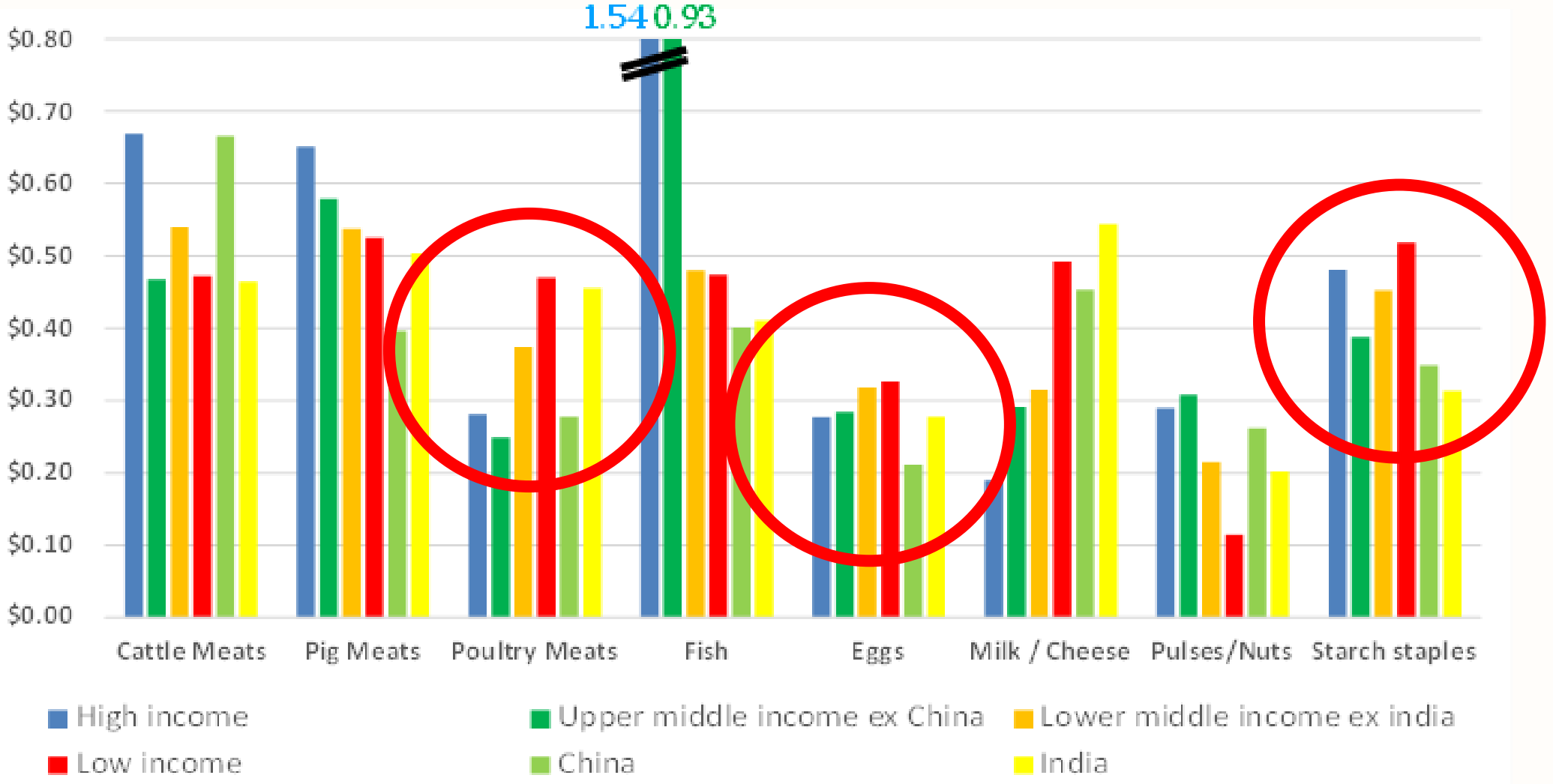
PPP $ / 10 grams



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Cost of BIOAVAILABLE ! proteins

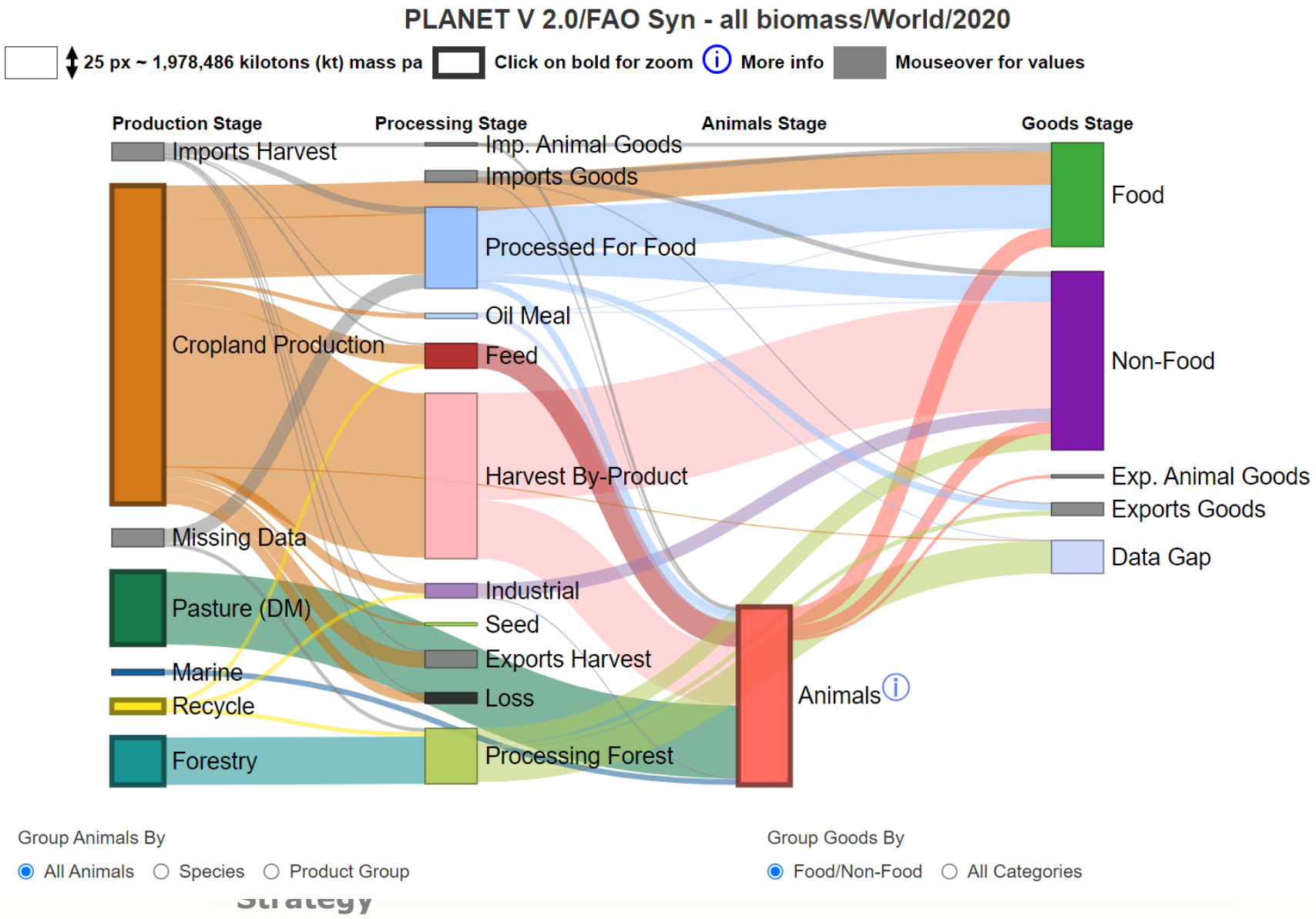
PPP $ / 10 grams



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Source: Computations by GOALSciences on the basis of FAOStat and World Bank ICP data

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