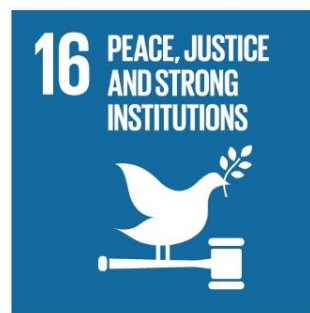


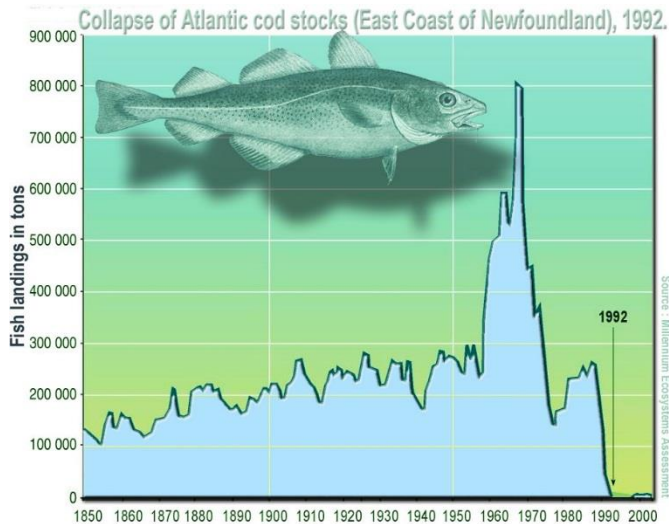
Food, Biodiversity and Sustainable Development Goals: Staying within our Planetary Food Comfort Zone







STEP 1: We have regularly overharvested wild plants and animals to the point of collapse and extinction



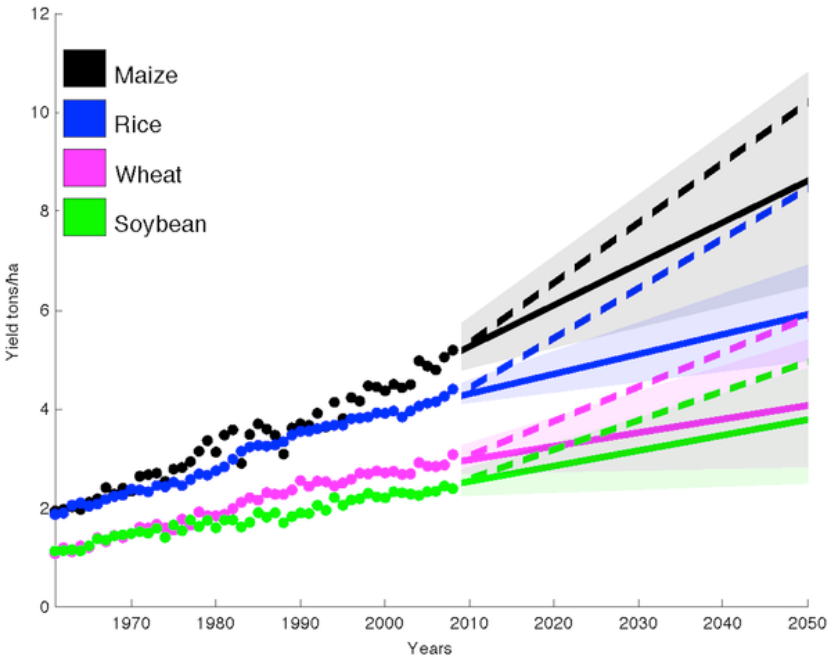


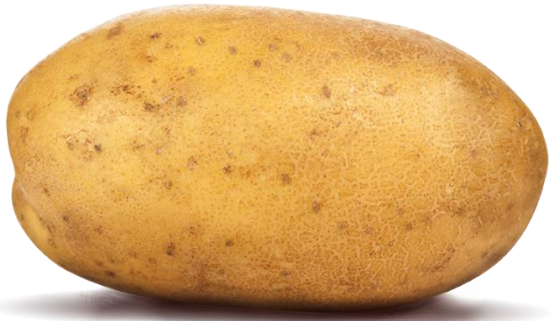
STEP 2: We have converted habitats and degraded land for agriculture on a massive scale





STEP 3: We have greatly reduced the crop and genetic diversity of the foods we grow and eat



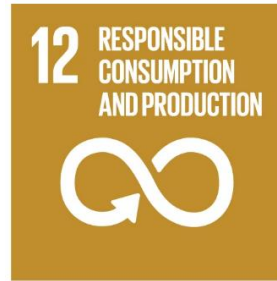


STEP 4: Global food policies have exacerbated inequalities and inequities in wealth, gender and social status



STEP 5: We have used resources inefficiently, and we have wasted precious resources

STEP 1: Sustainably manage wild populations of plants and animals



Achieve sustainable management of natural resources



End overfishing and illegal, destructive fishing



End poaching and illegal wildlife trade for food and medicinals

STEP 2: Decouple food from deforestation and land degradation



Strive for a land-degradation-neutral world



Enhance policy coherence for sustainable development



Protect and restore water-related ecosystems

STEP 3: Foster diversity in order to increase resilience



Maintain the genetic diversity of seeds, plants, livestock and their wild relatives



Strengthen resilience and adaptation to climate change



Build resilience of the poor to climate shocks and system failures

STEP 4: Promote gender equity, inclusion and poverty reduction in agriculture



Eradicate extreme poverty



Regulate financial markets



Ensure women's participation and avoid discrimination

STEP 5: Increase efficiency, decrease waste and use of chemical fertilizers and pesticides



Halve per capita food waste by 2030



Reduce water pollution and minimize hazardous chemicals



Sound management of chemicals

Putting biodiversity at the center of food security and sustainable development goals

