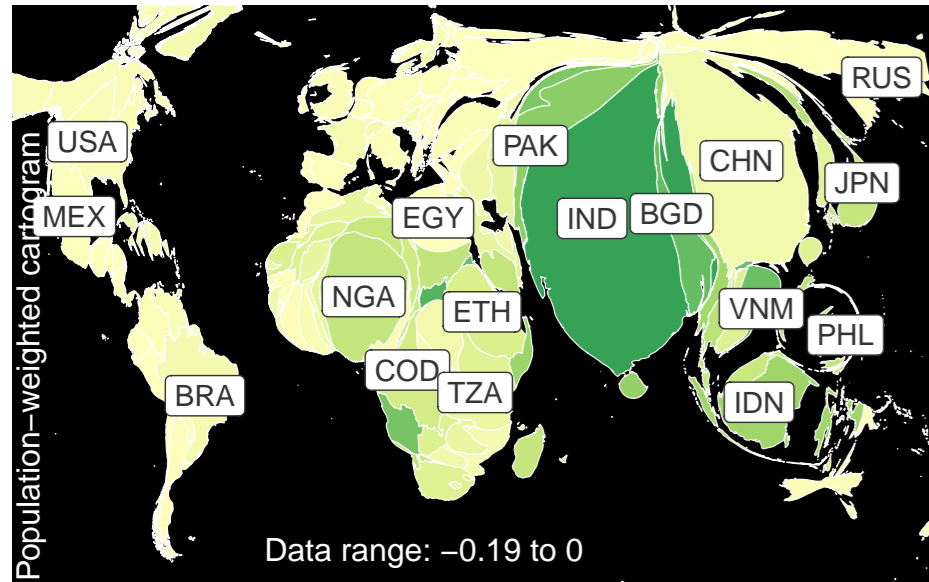
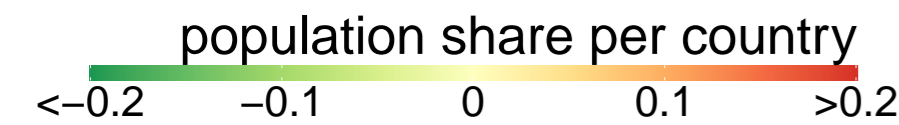
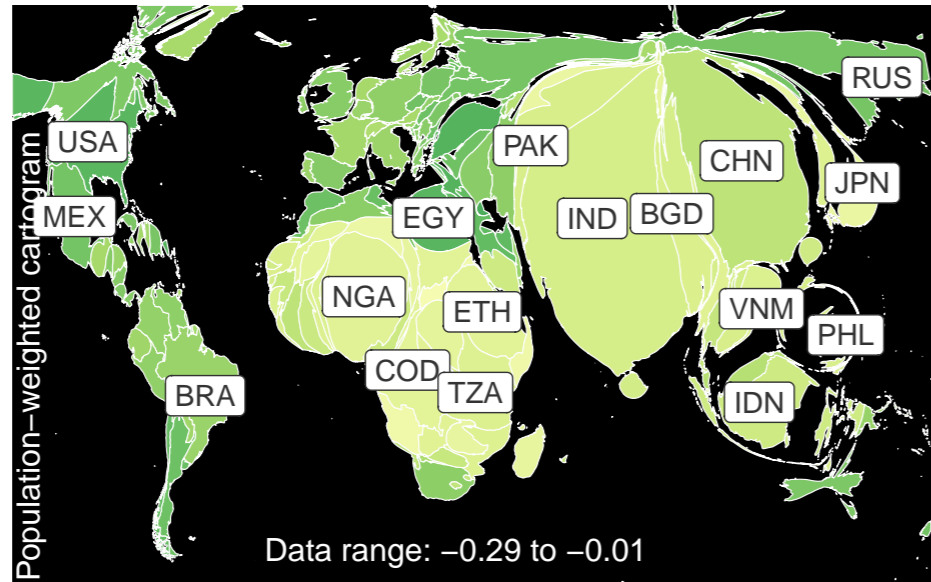
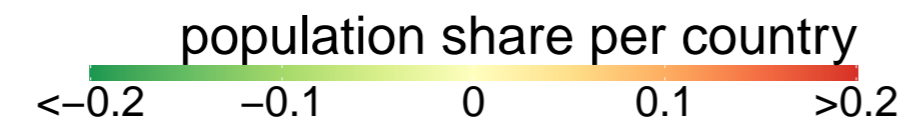


Health

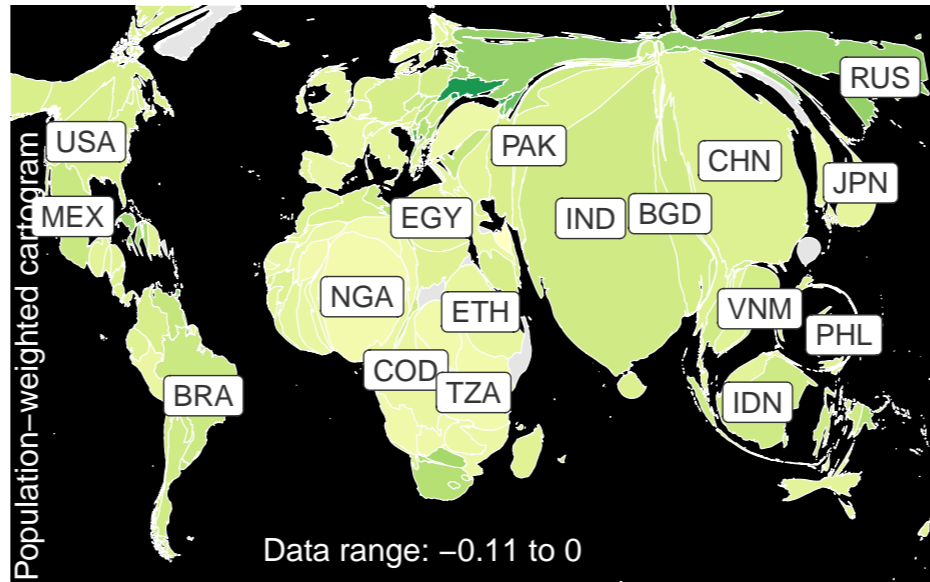
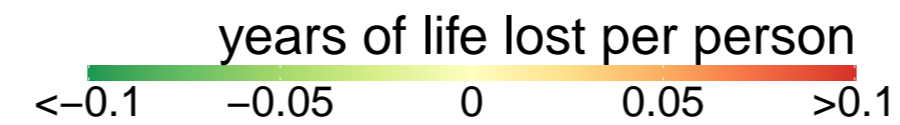
a) Underweight



b) Obesity

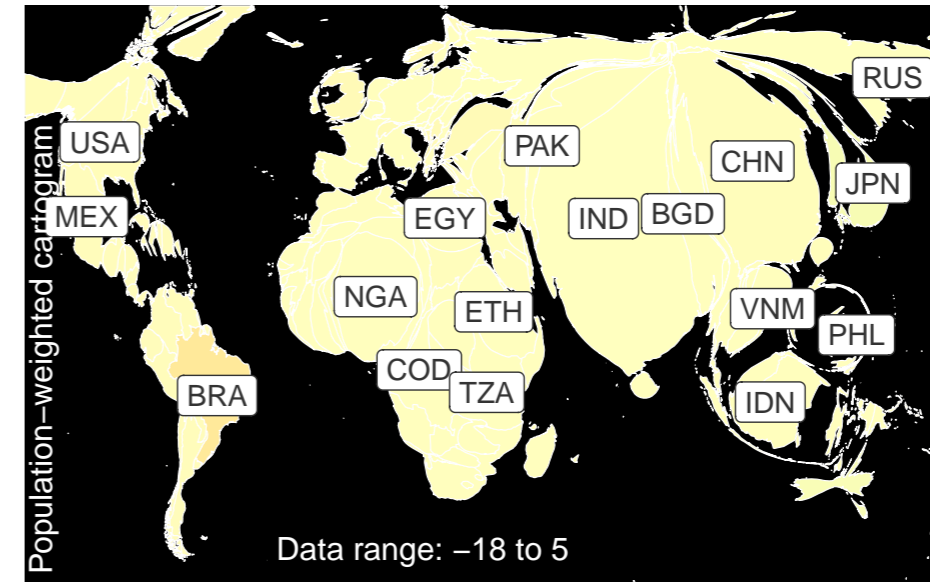


c) Premature Mortality

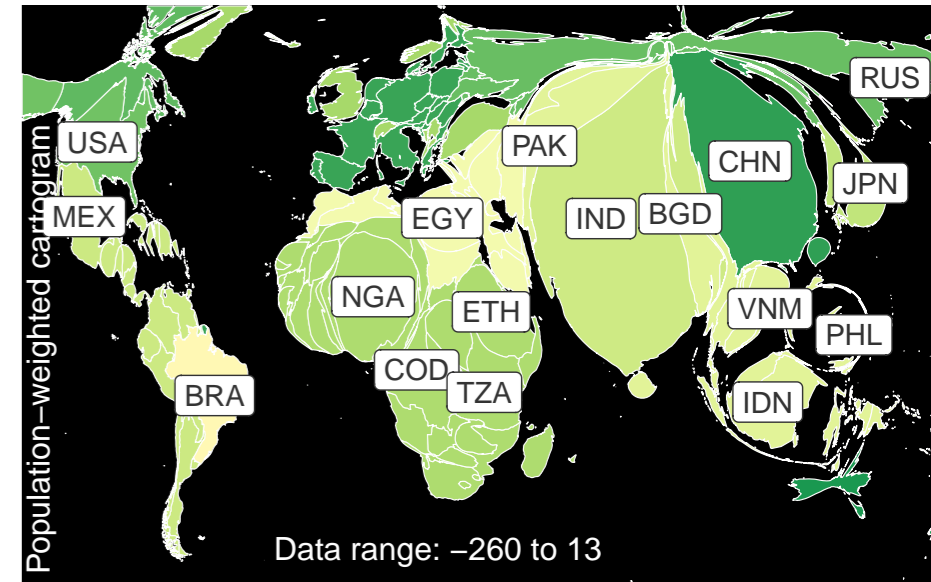


Economy

j) Value of Bioeconomy Supply

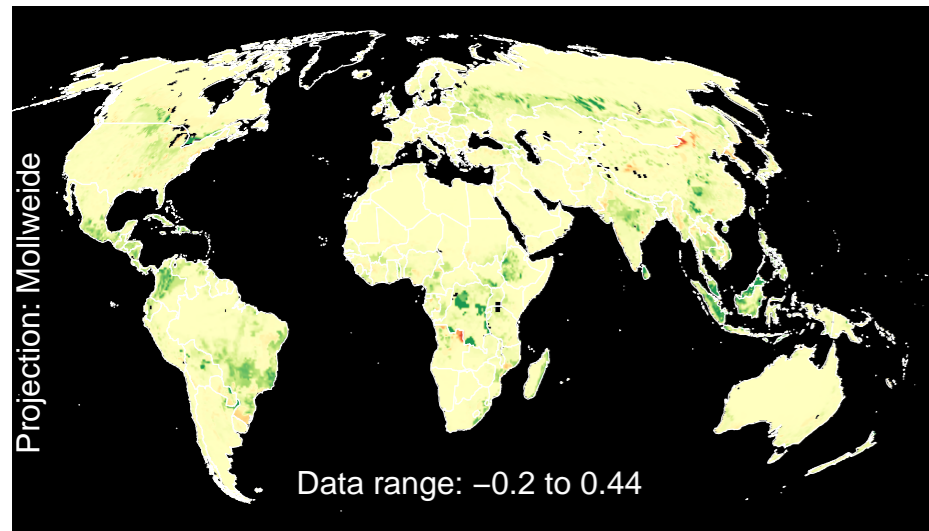


k) Production Costs

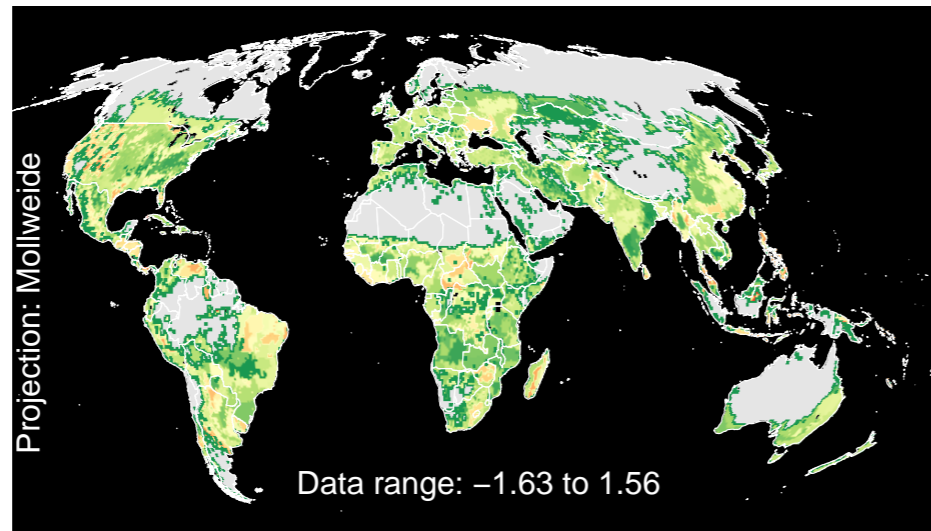


Environment

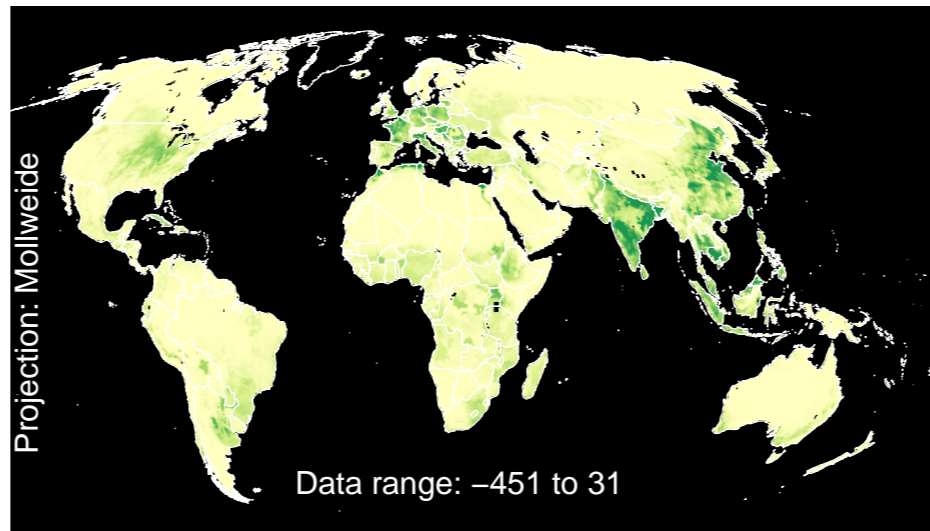
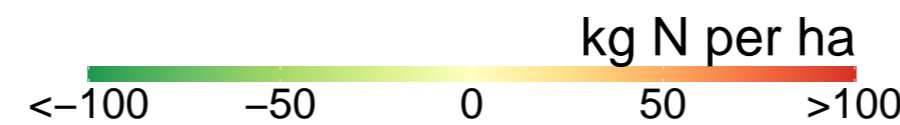
d) Biodiversity Intactness



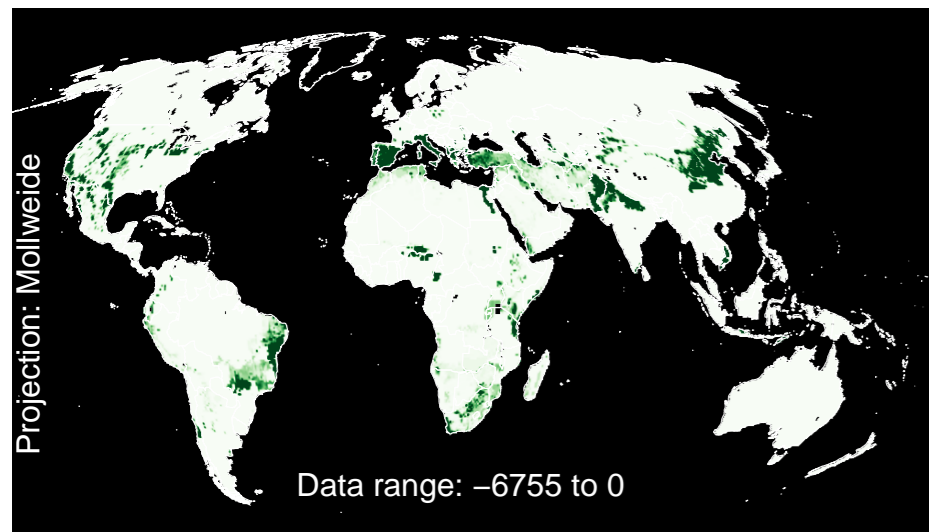
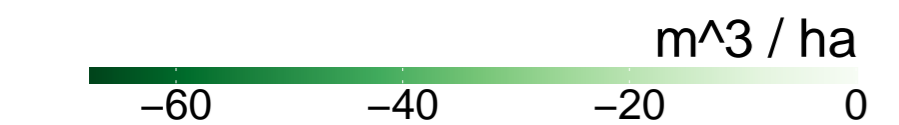
e) Shannon Crop Diversity



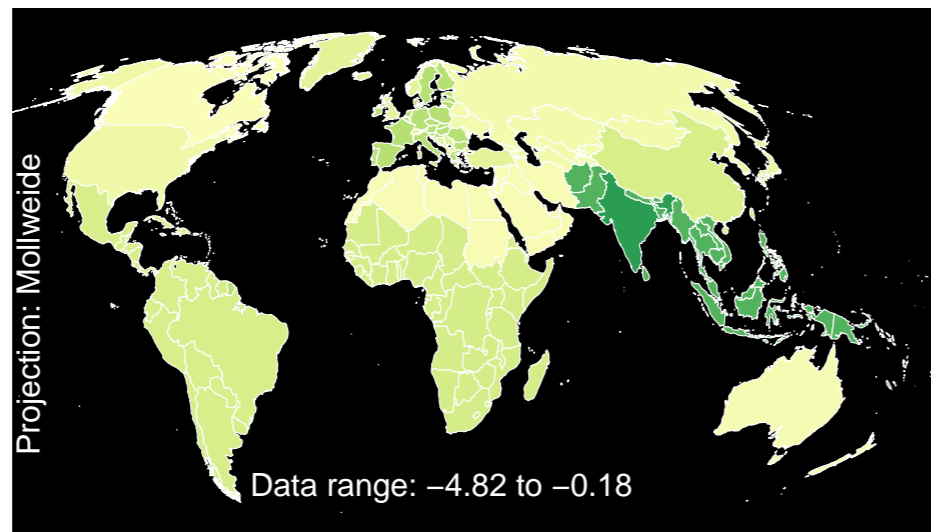
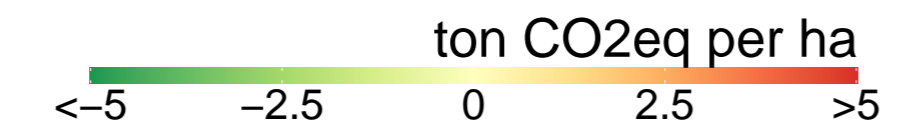
f) Nutrient Surplus



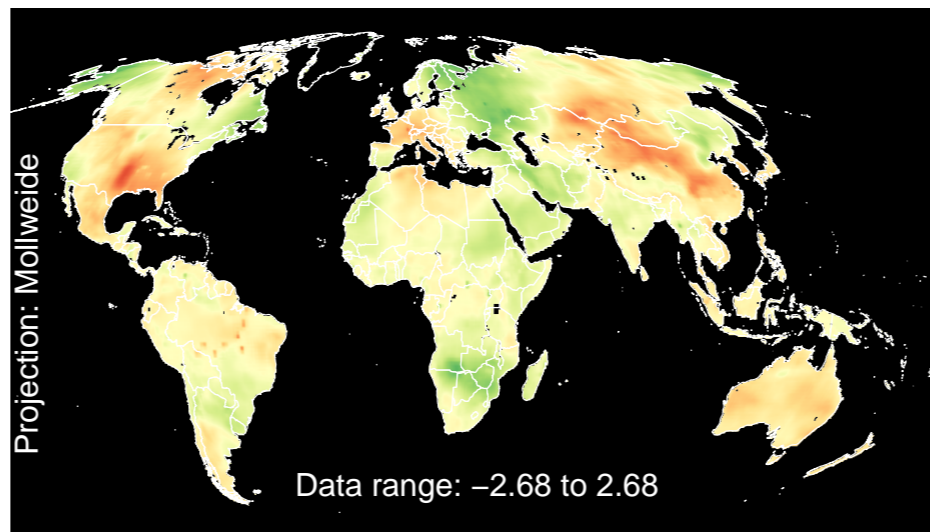
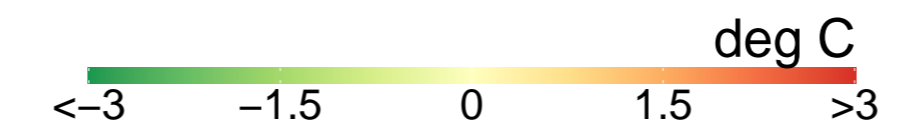
g) Water Environmental Flow Violations



h) Annual AFOLU GHG Emissions

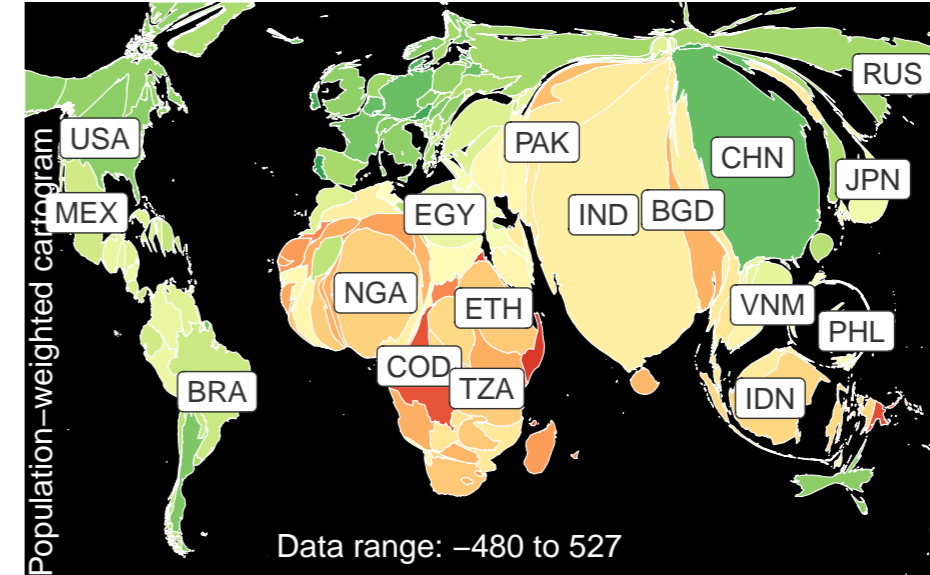
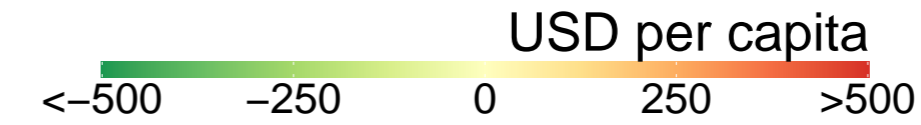


i) Global Surface Warming

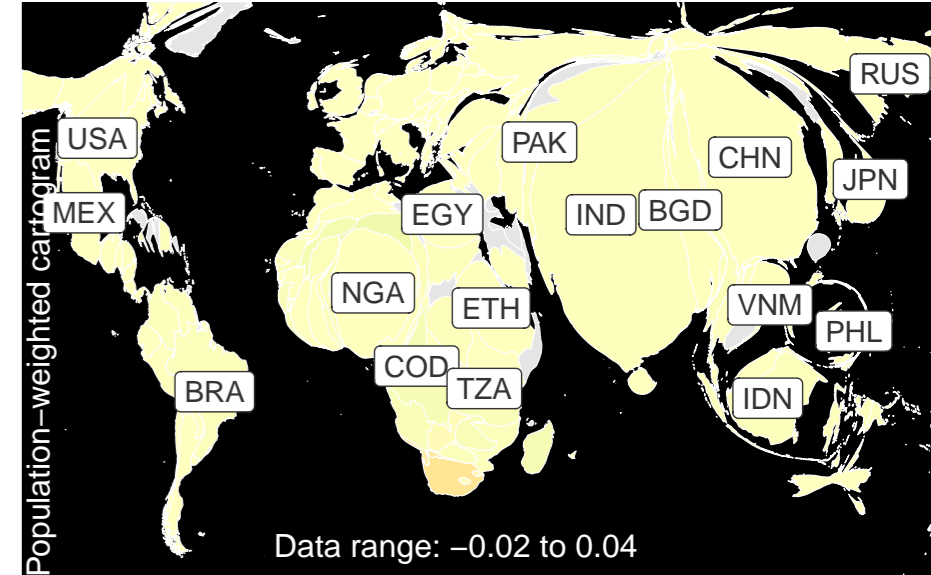
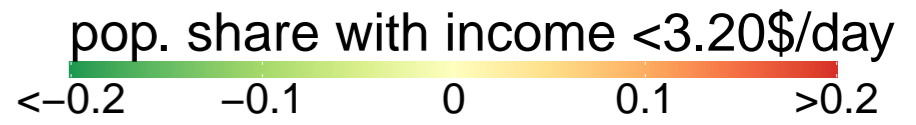


Inclusion

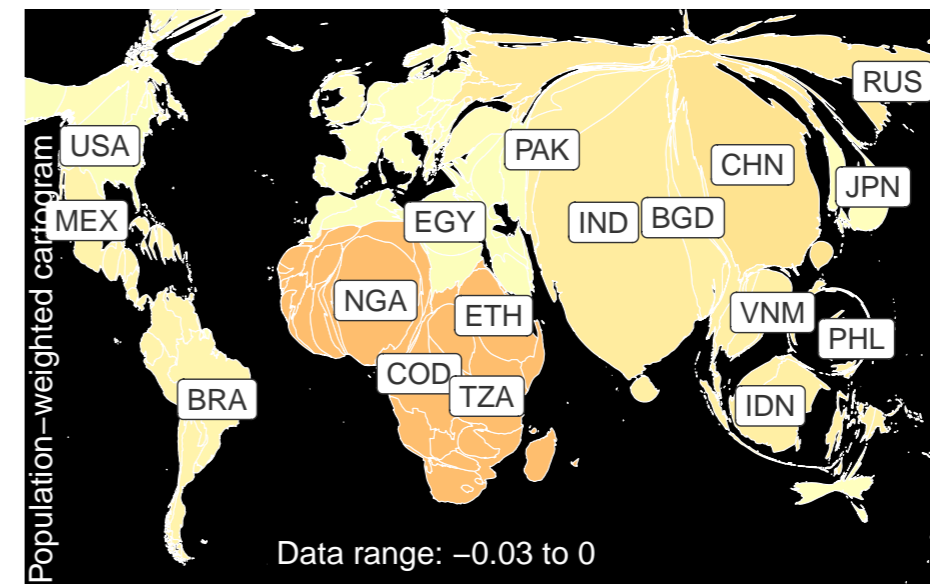
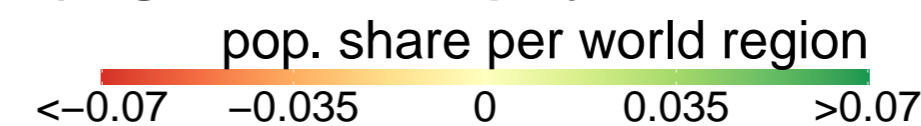
l) Expenditure on Ag. Products



m) Poverty



n) Agricultural Employment



o) Agricultural Wages

