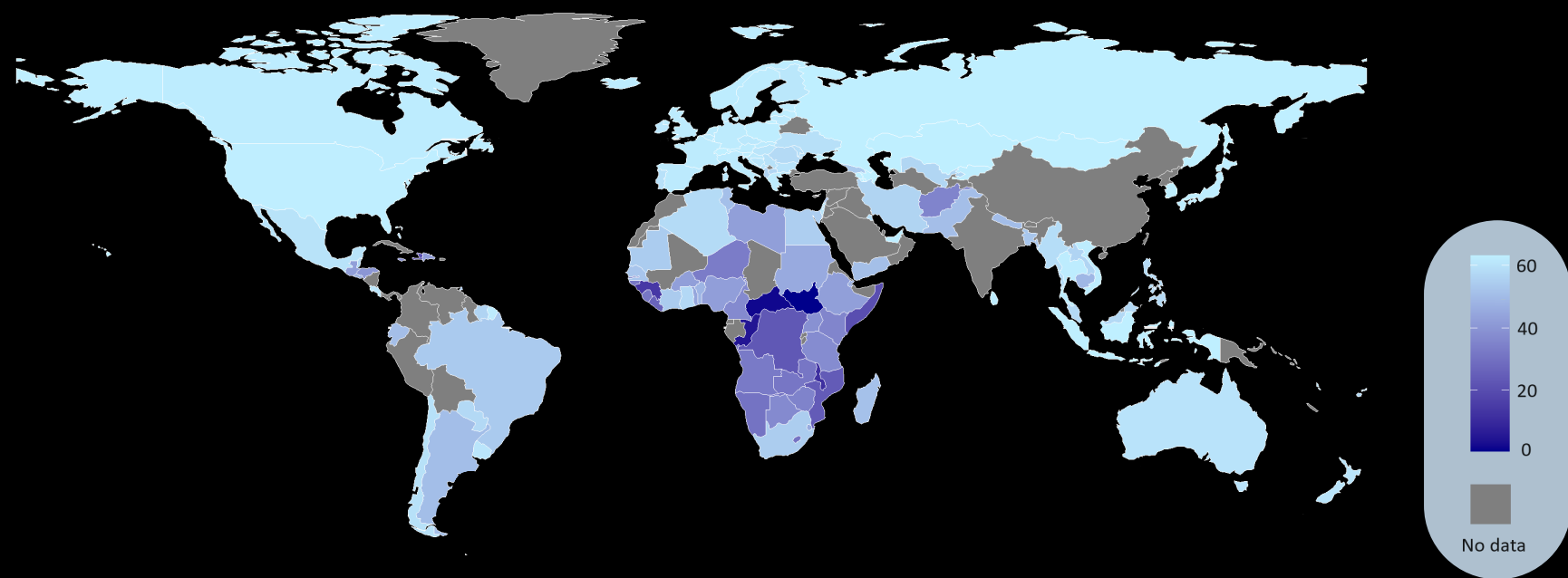


World Hunger

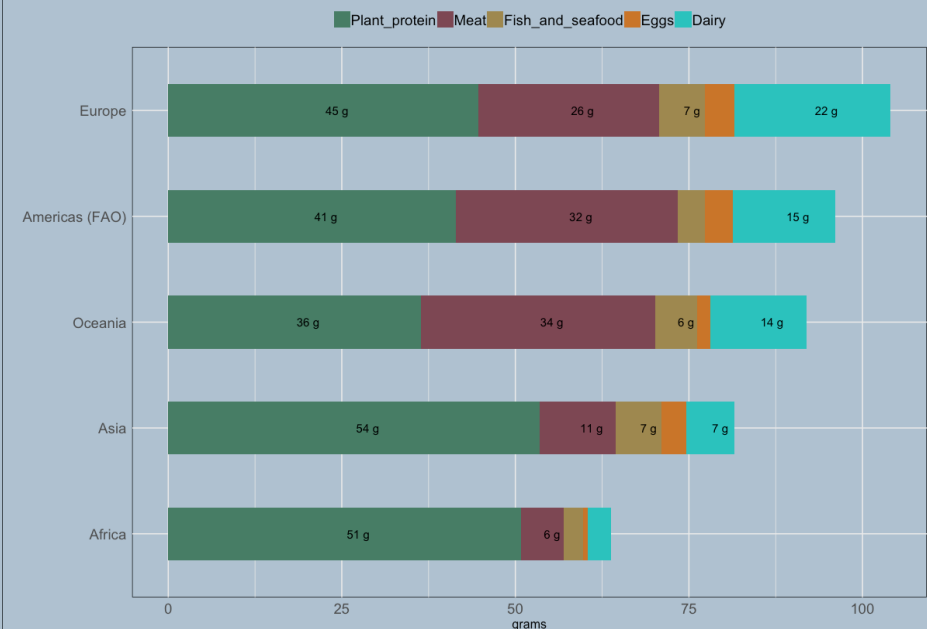
A SERIOUS PROBLEM OF TODAY'S WORLD

In today's interconnected world, where technological advancements and economic progress seem to flourish, the haunting specter of hunger continues to cast its shadow over millions of lives. The issue of global hunger remains a pressing concern, affecting communities across continents, especially in Africa where more than 20% of population suffers from undernourishment.



Per capita sources of protein, 2020

Daily protein sources are measured as the average supply of protein, in grams per capita per day

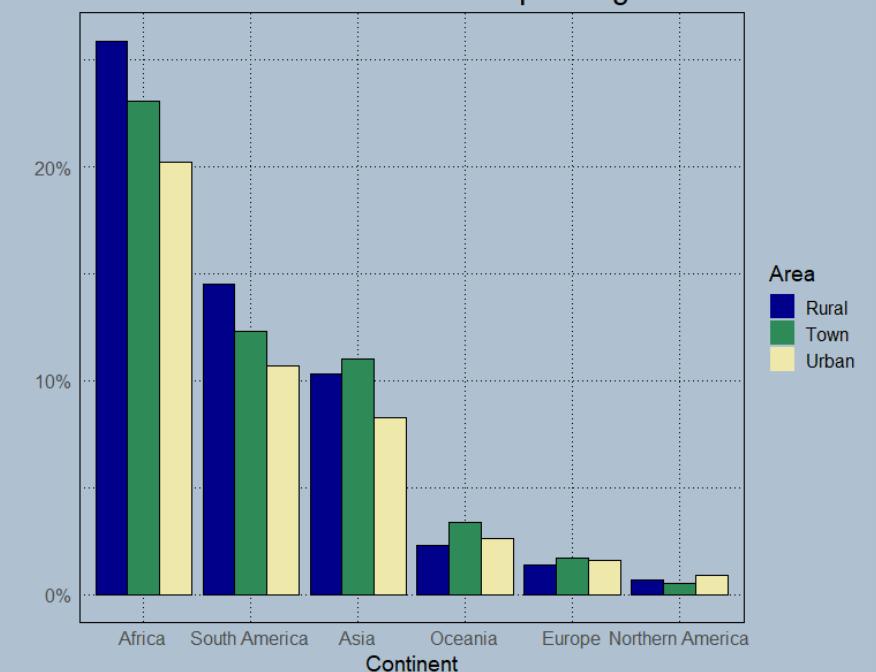


The chart illustrates the daily protein consumption per capita across different continents in 2020. Protein sources are distinguished by colors, while the bar heights represent the quantity of consumed protein in grams per person. Despite global resources, disparities in access to adequate protein levels are evident in this visual representation. The recommended average daily protein intake for an individual is 1 gram per 1 kilogram of body weight. As we can see, in Africa, this recommendation is often unmet (total gram per capita is 65g), indicating that protein consumption on this continent is significantly below the global norm.

Did you know that...

In the United States alone, almost 78 million tons of food are wasted annually. This amount could cover the demand for food in several of the world's poorest countries.

Prevalence of undernourishment depending on the area



The quality of life and access to nutritious food for people strongly depend on their place of residence. The chart above illustrates the percentage of people suffering from food scarcity based on whether they live in rural or urban areas, on different continents. It can be observed that in poorer regions, individuals residing in rural areas are more vulnerable to hunger. In wealthier regions of the world, these disparities tend to diminish or even reverse.

11.6% of the world's population suffers from undernourishment.

