

- Agriculture Production

- Prioritize investment in agricultural research and development to make a wider variety of healthy foods such as vegetables, fruits, pulses, seeds, nuts, and animal products available to consumers at lower costs.
- Nurture the biocultural heritage and traditional knowledge that underpin much of the world's remaining agricultural biodiversity, including protecting the rights of women.
- Adapt agricultural policies to encourage diversity, nutrition, sustainability, and affordability, rather than focusing on high yields and income thereby prioritizing a small number of staple crops.
- Encourage and implement technologies to increase the nutrient density of commercial and staple crops through agronomic practices, conventional plant breeding, or modern biotechnology.
- Invest in research to better understand the potential contribution and current constraints of urban and rural agriculture.
- Empower women, improve their livelihoods, and increase their access to time-saving assets in technology and capital in order to reduce women's work and time burdens in agriculture.
- Advocate diversity of cropping systems, crop varieties, and animal breeds as a strategy to increase dietary diversity and to enable farmers to cope with the challenges of climate change, scarce natural resources, and harsh landscapes.
- Home gardens, intercropping, mixed animal production systems, insect farming, and aquaculture are all viable solutions.