

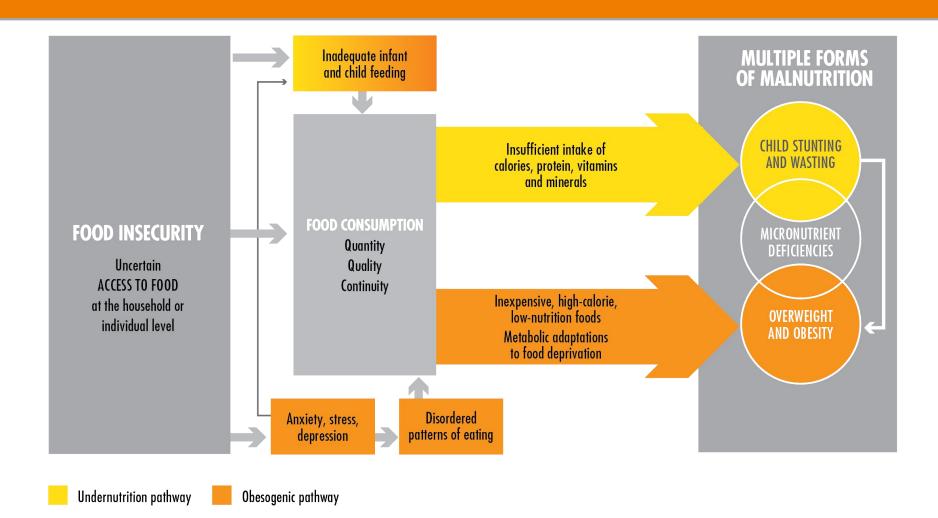
2019

THE STATE OF FOOD SECURITY AND NUTRITION IN THE WORLD

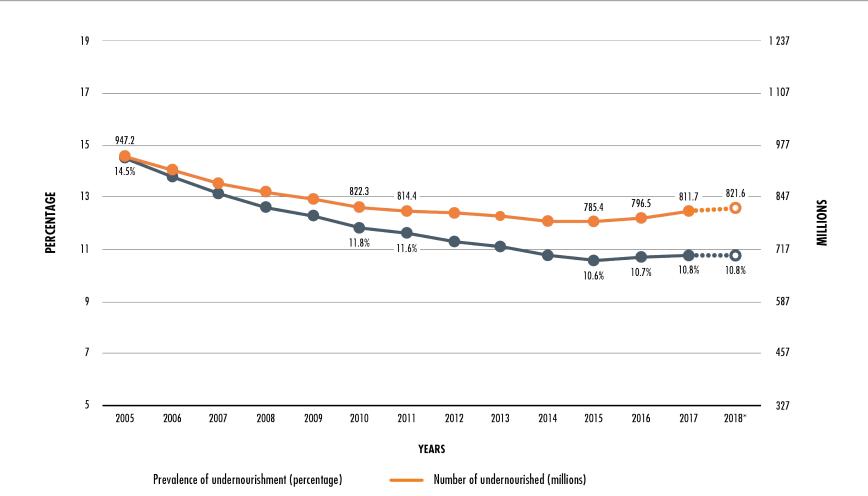
SAFEGUARDING AGAINST ECONOMIC SLOWDOWNS AND DOWNTURNS

New York | 15 July 2019

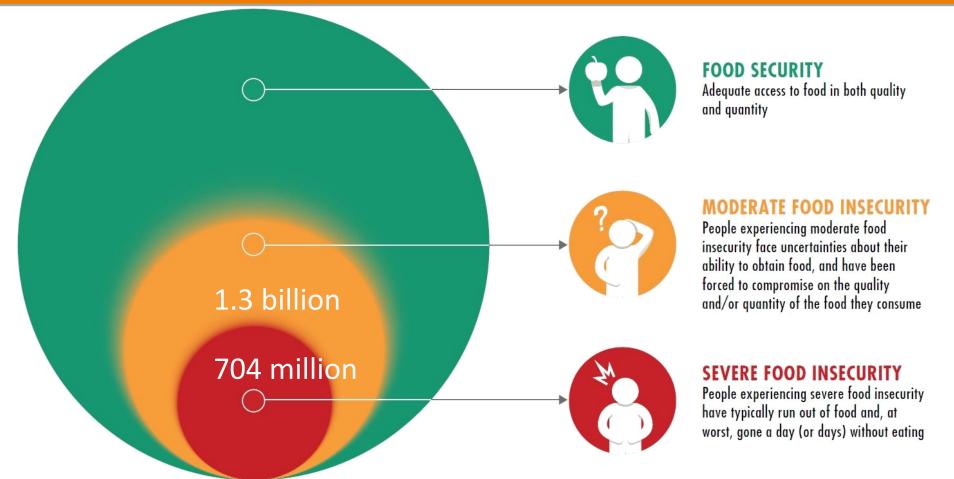
Multiple pathways from food insecurity to malnutrition



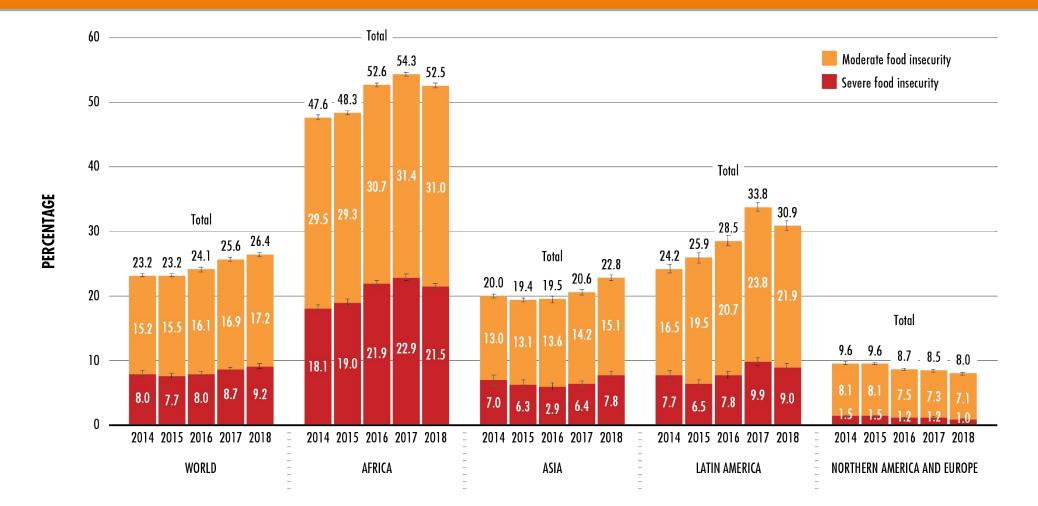
The prevalence of hunger is unchanged at the global level, while the number of hungry people is slowly rising – now at more than 820 million people



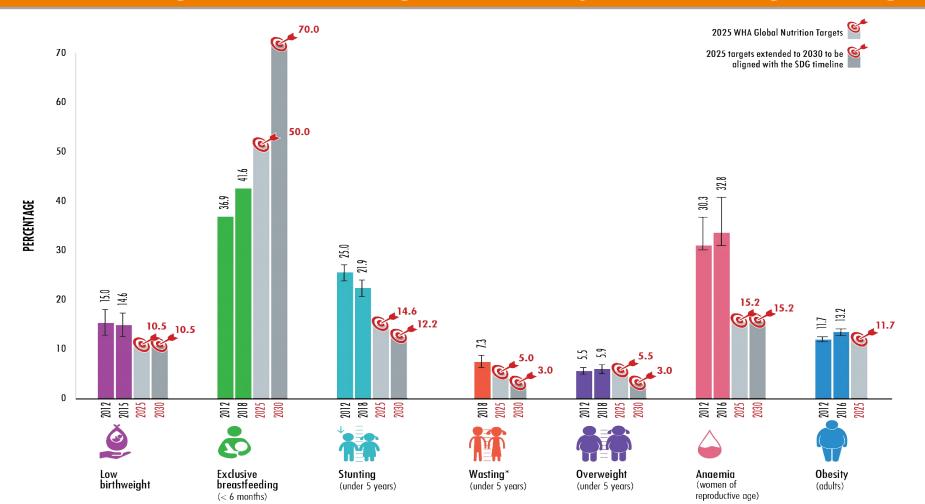
Food Insecurity is more than hunger – about 2 billion people in the world experience moderate or severe food insecurity



Total levels of food insecurity have been on the rise at the global level, mainly due to increases in Africa and Latin America



The pace of progress in reducing child stunting and low-birthweight is too slow to meet global nutrition targets, and overweight and obesity are increasing in all regions.

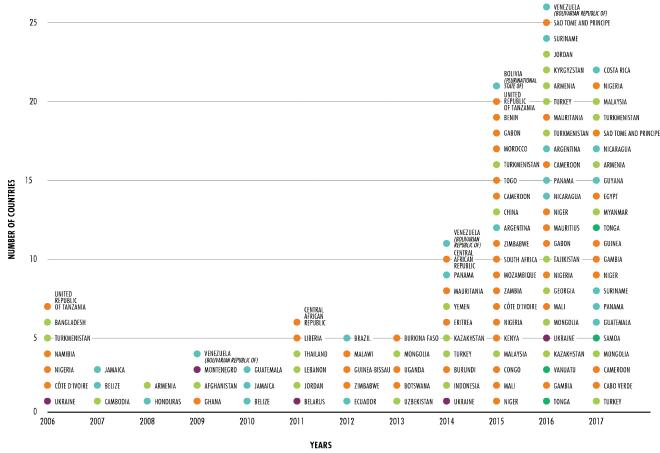


Global economic prospects warn of further slowing

Creating sustained escapes from food insecurity and malnutrition will require policies and a transformation that tackle inequalities

Most countries where hunger increased also experienced economic slowdown or downturn; mostly middle-income countries





Eastern Europe
 Latin America and the Caribbean
 Oceania

SAFEGUARDING AGAINST ECONOMIC SLOWDOWNS AND DOWNTURNS

Economic shocks are contributing to prolonging and worsening the severity of food crises

DRIVERS OF FOOD CRISES					NUMBER (millions) people in IPC/CH Phase 3 and 4	
Economic shocks	Economic slowdown or downturn	Conflict	Climate	Conflict and climate	IPC/CH Phase 3 (Crisis)	IPC/CH Phase 4 (Emergency)
<u>~*</u>	Slowdown	Central African Republic, Jordan,* Lebanon*	Madagascar, El Salvador, Guatemala, Honduras	Cameroon, Djibouti, Kenya, Myanmar	8.3	1.2
	Downturn		Mozambique	Nigeria, Uganda	7.6	0.6
+	Slowdown	Ukraine*	Eswatini,* Pakistan*	Niger, Syrian Arab Republic*	10.5	0.1
	Downturn		Malawi	Chad, Afghanistan	11.6	3.3
+	Slowdown	Palestine	Zambia	Sudan	8.2	0.9
and/or	Downturn	Iraq, Turkey	Zimbabwe	Burundi, Democratic Republic of the Congo, South Sudan, Yemen, Haiti	33.2	10.5
					79.4	16.6
					96.0	

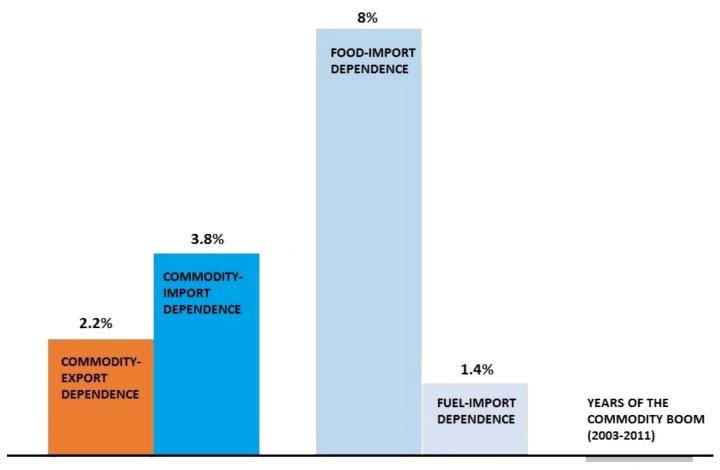






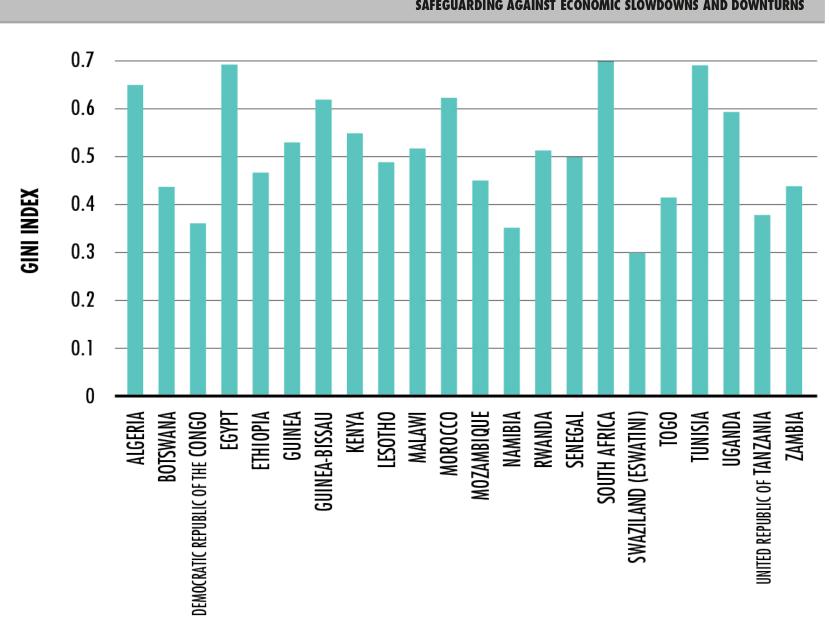
High levels of commodityexport and –import dependence negatively affect food security

Increases in the degree of commodity dependence lead to increases in undernourishment (1995 – 2017)

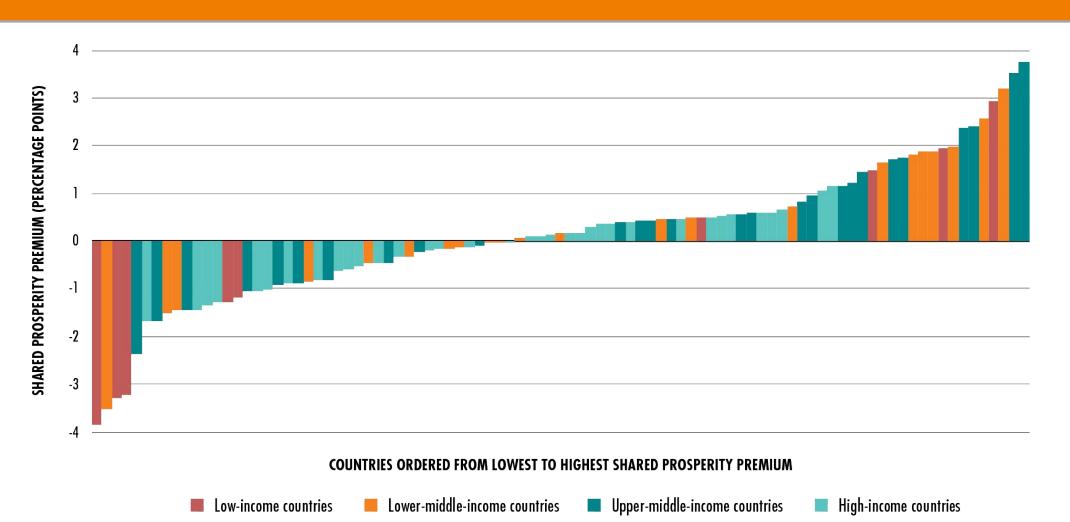


Economic slowdowns and downturns disproportionally undermine food security and nutrition where inequalities are greater

Inequality in the distribution of agricultural land is high in many countries in Africa.



Income inequality is rising in nearly half the countries of the world, including in several low-income countries and some middle-income countries



Ending hunger and all forms of malnutrition by 2030 requires scaled-up and bolder action

Economic resilience must be strengthened to safeguard food security and nutrition against economic adversity

Thank you