





2023 GLOBAL REPORT ON FOOD CRISES

JOINT ANALYSIS FOR BETTER DECISIONS



GLOBAL REPORT ON FOOD CRISES 2023

A GLOBAL PUBLIC GOOD – reference document on acute food insecurity for 2022 in 58 countries

PARTNERSHIP – 16 partners

Based on DATA – Sources: IPC, CH, FEWS NET, WFP CARI, HNO Consensus on peak numbers of people in urgent need of assistance

SUITE OF PRODUCTS: Regional reports, Mid-year Update





People who experienced high levels of acute food insecurity requiring urgent food, nutrition and livelihood assistance (IPC/CH Phase 3 or above or equivalent).

179.1M of them were in **41 COUNTRIES** with IPC/CH analyses:

0.38M in Catastrophe (IPC/CH Phase 5)

35M in Emergency (IPC/CH Phase 4)

143.7M in Crisis (IPC/CH Phase 3)

79M of them were in **17 COUNTRIES** without IPC/CH analyses

people were in STRESSED (IPC/CH Phase 2) in 41 COUNTRIES

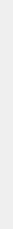


POPULATIONS FACING HIGH LEVELS OF ACUTE FOOD INSECURITY IN 2022

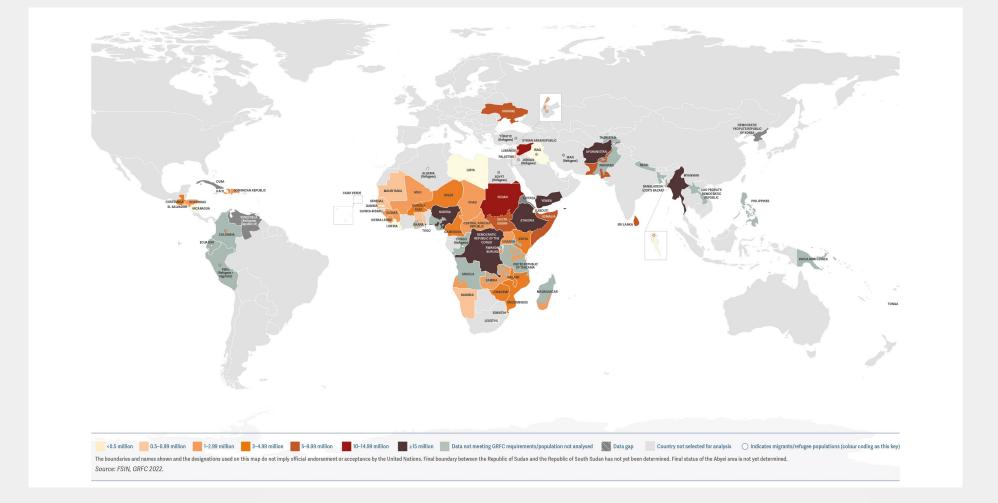
73 countries were longlisted

58 with GRFC data sources

15 without GRFC data requirements



MAGNITUDE



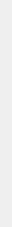


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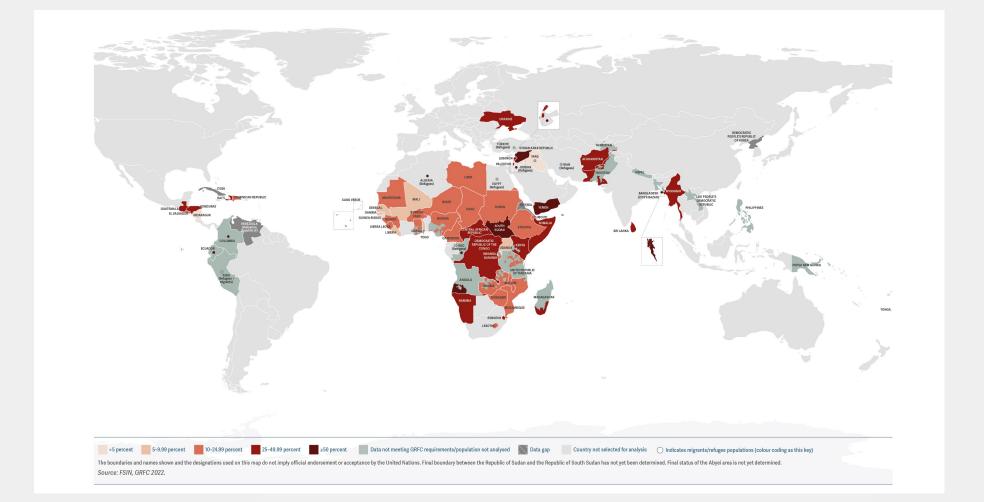
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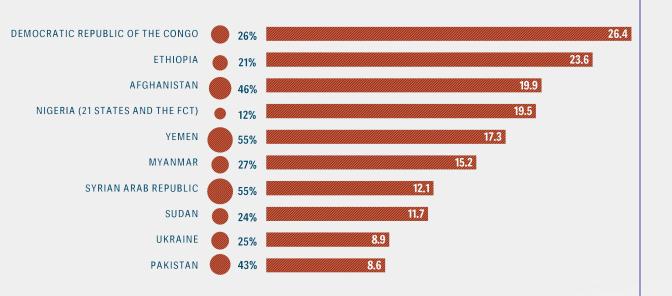
PREVALENCE





MAGNITUDE

10 Largest Food Crises



PREVALENCE

Largest Food Crises (over 35%)

South Sudan: 63%

• Haiti: 48%

• CAR: 44%



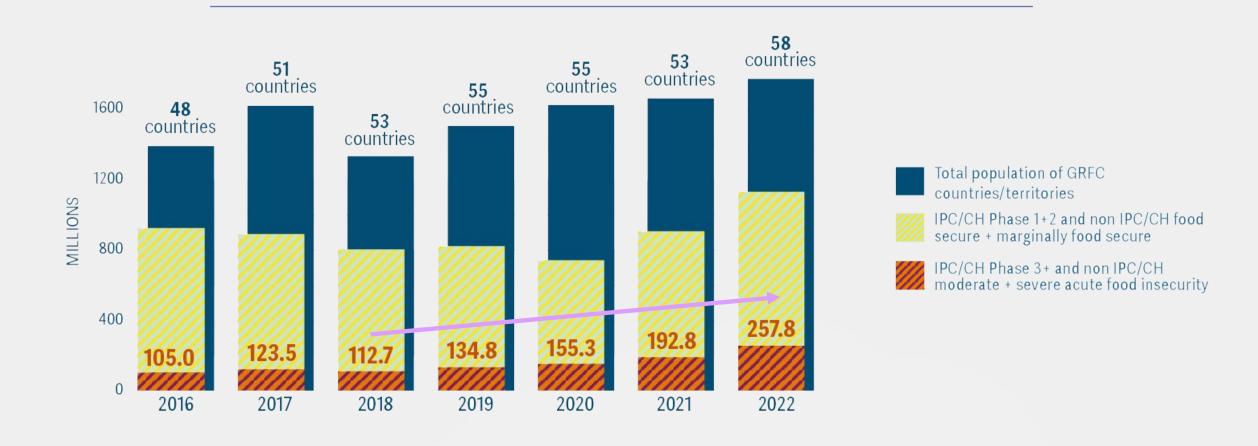
Number of People in CATASTROPHE IPC/CH Phase 5

376 000 in 7 countries in 2022





In a varying context of countries analysed and availability of data the number of people facing high levels of acute food insecurity has increased.







- **53.2 million** were **internally displaced** in 25 food-crisis countries
- 19.7 million were refugees and asylum-seekers in 55 food-crisis countries



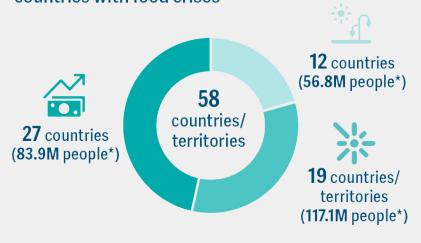
Global overview on malnutrition

- Areas with high levels of acute food insecurity tend to have high levels of child wasting
- Over 35 million children under 5 were wasted in 30 GRFC countries
- 65% of them lived in nine of the largest food crises



DRIVERS

Primary drivers of acute food insecurity in countries with food crises



Economic shocks

Weather extremes

- CONFLICT was the main driver for more PEOPLE but ECONOMIC SHOCKS were the main driver for more COUNTRIES
- The economic effects of war in Ukraine exacerbated already fragile economies as a result of COVID 19
- Global food prices decreased since March 2022 but domestic food prices remained high
- Floods in Pakistan and drought in the Horn of Africa continued to drive food insecurity



Early projections for 2023 (as of March)

- 6 COUNTRIES projected to have populations in Catastrophe: Risk of Famine in Somalia (April-June 2023)
- Major shocks that are likely to affect 2023 (so far):

- im Lowering international food prices not translating to domestic markets (global)
- El Nino (global)
- X Conflict in Sudan (East Africa)
- **Earthquake in Turkiye and Syria (MENA)**
 - Horn of Africa- slight improvement in conditions but extended recovery time



TIMELY ACTION

- In 2022 we saw how joint action can have impacts:
 - Truce in Yemen, scaled up assistance in Somalia contributed to Famine not materialising
 - Peace process in Tigray allowed people to return home and aid to arrive
- Too often we wait for a Famine (IPC/CH Phase 5) classification, when it is already too late to act
 - 2011 famine in Somalia: 43% died before the identification of IPC Phase 5 and many were outside those areas. Half were children under five.
- Populations in Crisis/Emergency already require urgent action to save lives and livilihoods
- We know that early action saves lives and money.

































DOWNLOAD THE FULL REPORT: www.fsinplatform/grfc2023