

## FOOD SECURITY AND NUTRITION INDICATORS FOR 20 PRIORITY CAADP COUNTRIES

By

Sheryl L Hendriks, Wegayehu Fitaweck, Elizabeth Mkandawire, and Leonard Mkusa



## Food Security Policy *Research Papers*

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## ACRONYMS

AU	African Union
CAADP	Comprehensive Africa Agriculture Development Programme
GDP	Gross Domestic Product
MDG	Millennium Development Goal
MSU	Michigan State University
NAFSIPs	National Agriculture and Food Security Investment Plans
ReSAKSS	Regional Strategic Analysis and Knowledge Support System
SDG	Sustainable Development Goals
USAID	United States Agency for International Development

## INTRODUCTION

The 2014 Malabo Declaration is an ambitious call to action with the vision of dramatically transforming agricultural growth and development in Africa. In the Declaration, African leaders approved seven commitments that include recommitting to the principles and values of the Comprehensive Africa Agriculture Development Programme (CAADP) and ensuring mutual accountability to results and impact through a continental-level Biennial Review (ReSAKSS 2018).

The CAADP was initiated through the 2003 Maputo Declaration on Agriculture and Food Security in Africa (AU 2003), and sought to achieve Millennium Development Goal one (MDG-1) to halve the turn of the century levels of extreme poverty and hunger by 2015 (AU 2003). The Maputo Declaration on CAADP sets broad targets of 6 percent annual growth in agricultural gross domestic product, and allocation of at least 10 percent of public expenditures to the agricultural sector.

In 2013, after a decade of implementation, demand for more clarity was expressed by African Union (AU) Member States and stakeholders in terms of further elaboration and refinement of the CAADP targets, and assessment of technical efficacies and political feasibilities for success in agricultural transformation (AU 2018). As a result, AU Heads of State and Government adopted the Malabo Declaration on Accelerated Agricultural Growth and Transformation (Doc. Assembly/AU/2(XXIII)) in June 2014 in Malabo, Equatorial Guinea. The Malabo Declaration sets the Africa 2025 Vision for Agriculture which is implemented within the Framework of CAADP as a vehicle to implement and achieve the First Ten Year Implementation Plan of Africa's Agenda 2063 (AU 2018).

The seven Malabo Commitments were translated into seven thematic areas of performance: (i) recommitting to the principles and values of the CAADP Process; (ii) enhancing investment finance in agriculture; (iii) ending hunger in Africa by 2025; (iv) reducing poverty by half, by 2025, through inclusive agricultural growth and transformation; (v) boosting intra-African trade in agricultural commodities and services; (vi) enhancing resilience of livelihoods and production systems to climate variability and other related risks; and (vii) strengthening mutual accountability to actions and results.

African countries are currently in the process of reviewing and refining their National Agriculture and Food Security Investment Plans (NAFSIPs). The first NAFSIPs sought to support the achievement of MDG1. The revised NAFSIPs (II) will support the achievement of the Malabo commitments that align with the Sustainable Development Goals. Commitment 2 of Malabo aligns with SDG2 that seeks to *end hunger, achieve food security and improved nutrition, and promote sustainable agriculture*.

The Malabo Declaration on Nutrition Security through Inclusive Economic Growth and Sustainable Development in Africa targets are:

- i. Ending hunger by 2025;
- ii. Ending child stunting and bringing down stunting to 10 % and underweight to 5% by 2025; and
- iii. Continuing dialogue and strengthening advocacy in support of improved nutrition

The first two targets offer benchmarks and impact indicators for the NAFSIPs. However, up-to-date data are not always available in each country. The attached sheets offer summaries of the currently available indicators and data on food security in 20 priority countries. These data can assist countries in identifying indicators for use in monitoring and evaluation systems for the NAFSIPs.

**COUNTRY: BENIN**

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake	Adequate intake but worry about future food access		
IPC acute malnutrition level[3]		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
	2016			1.10%	16.30%					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
Numbers of people in need of food assistance	2015			0.115 Million	1.703 Million					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
Proportion of population receiving food assistance										
Proportion of displaced population relying on food assistance										
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)	2010			1.2 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2011			1.1 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2012			1.1 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2013			1.1 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2014			1.1 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2015			1.1 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels 3 and 4	CFI level 2		CFI level 1		

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
Food Insecurity Experience Scale (FIES)			21.60%	49.70%						Nord, M., Cafiero, C. and Viviani, S., 2016, November. Methods for estimating comparable prevalence rates of food insecurity experienced by adults in 147 countries and areas. In Journal of Physics: Conference Series (Vol. 772, No. 1, p. 012060). IOP Publishing. Available : <a href="http://www.fao.org/3/c-i4830e.pdf">http://www.fao.org/3/c-i4830e.pdf</a>
Child underweight (weight for age)		Severe <-3 SD	Acute < 2 SD							
	2015	5%	18%							Institut National de la Statistique et de l'Analyse Economique (INSAE). 2015. Enquête par grappes à indicateurs multiples (MICS), 2014, Résultats clés. Cotonou, Bénin, Institut National de la Statistique et de l'Analyse Economique. Available: <a href="https://mics-surveys-prod.s3.amazonaws.com/MICS5/West%20and%20Central%20Africa/Benin/2014/Key%20findings/Benin%202014%20MICS%20KFR_French.pdf">https://mics-surveys-prod.s3.amazonaws.com/MICS5/West%20and%20Central%20Africa/Benin/2014/Key%20findings/Benin%202014%20MICS%20KFR_French.pdf</a>
Child stunting (height for age)		Severe <-3 SD	Chronic < 2 SD							
	2015		12%	34%						Institut National de la Statistique et de l'Analyse Economique (INSAE). 2015. Enquête par grappes à indicateurs multiples (MICS), 2014, Résultats clés. Cotonou, Bénin, Institut National de la Statistique et de l'Analyse Economique. Available: <a href="https://mics-surveys-prod.s3.amazonaws.com/MICS5/West%20and%20Central%20Africa/Benin/2014/Key%20findings/Benin%202014%20MICS%20KFR_French.pdf">https://mics-surveys-prod.s3.amazonaws.com/MICS5/West%20and%20Central%20Africa/Benin/2014/Key%20findings/Benin%202014%20MICS%20KFR_French.pdf</a>
Child wasting (weight for height)		Severe <-3 SD	Moderate < 2SD							
	2015	1%		4%						Institut National de la Statistique et de l'Analyse Economique (INSAE). 2015. Enquête par grappes à indicateurs multiples (MICS), 2014, Résultats clés. Cotonou, Bénin, Institut National de la Statistique et de l'Analyse Economique. Available: <a href="https://mics-surveys-prod.s3.amazonaws.com/MICS5/West%20and%20Central%20Africa/Benin/2014/Key%20findings/Benin%202014%20MICS%20KFR_French.pdf">https://mics-surveys-prod.s3.amazonaws.com/MICS5/West%20and%20Central%20Africa/Benin/2014/Key%20findings/Benin%202014%20MICS%20KFR_French.pdf</a>



Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
Child overweight (BMI)[5]						(BMI over 25/29.9)	(BMI over 30)			
	2015					2%				Institut National de la Statistique et de l'Analyse Economique (INSAE). 2015. Enquête par grappes à indicateurs multiples (MICS), 2014, Résultats clés. Cotonou, Bénin, Institut National de la Statistique et de l'Analyse Economique. Available: <a href="https://mics-surveys-prod.s3.amazonaws.com/MICS5/West%20and%20Central%20Africa/Benin/2014/Key%20findings/Benin%202014%20MICS%20KFR_French.pdf">https://mics-surveys-prod.s3.amazonaws.com/MICS5/West%20and%20Central%20Africa/Benin/2014/Key%20findings/Benin%202014%20MICS%20KFR_French.pdf</a>
Female BMI						(BMI over 25/29.9)	(BMI over 30)			
Male BMI						(BMI over 25/29.9)	(BMI over 30)			
Minimum dietary diversity for women										
Minimum diet adequacy for children ages 6 – 23 months	2012		15.8%							<a href="https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/">https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/</a>
Anemia in women			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2012		1%	9%	32%					Institut National de la Statistique et de l'Analyse Économique (INSAE) et ICF International, 2013. Enquête Démographique et de Santé du Bénin 2011-2012. Calverton, Maryland, USA : INSAE et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/FR270/FR270.pdf">http://dhsprogram.com/pubs/pdf/FR270/FR270.pdf</a>
Anemia in children < 5 years			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2012		3%	29%	26%					Institut National de la Statistique et de l'Analyse Économique (INSAE) et ICF International, 2013. Enquête Démographique

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										et de Santé du Bénin 2011-2012. Calverton, Maryland, USA : INSAE et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/FR270/FR270.pdf">http://dhsprogram.com/pubs/pdf/FR270/FR270.pdf</a>
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years										
Vitamin A deficiency in children , 5 years	2010				70% (1999)					Original ref: Republique du Benin, Ministere de la Sante Publique, Direction de la Sante Familiale, UNICEF, USAID. Enquete nationale sur la carence en vitamine a et la disponibilite en sel iode dans les menages. rapport de l'enquete familiale. Republique du Benin, 2000. Republique du Benin et La Banque Mondiale. 2009. Plan Strategique de developpment de l'alimentation et de la nutrition: Partie A Diagnostic de la situaion nutritionelle. Porto-novo: Republique du Benin. Available: <a href="https://extranet.who.int/nutrition/gina/sites/default/files/BEN%202009%20Psdan_Panar_Part%20A_0.pdf">https://extranet.who.int/nutrition/gina/sites/default/files/BEN%202009%20Psdan_Panar_Part%20A_0.pdf</a> Accessed: 5 Sept 2017
[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										

**COUNTRY: BURKINA FASO**

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
IPC acute malnutrition level[3]	2015			0.70%	18.00 %					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			0.20%	10%					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Numbers of people in need of food assistance	2015			0.126 million	1.640 million					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			0.2 million	1.9 million					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Proportion of population receiving food assistance	2012			12 Mt (000)						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/new_sroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/new_sroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.
Proportion of displaced population relying on food assistance										
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)	2010			3.3 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2011			3.3 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2012			3.3 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2013			3.4 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2014			3.4 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2015			3.7 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels	CFI level 2		CFI level 1		

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
					3 and 4					
Food Insecurity Experience Scale (FIES)			13.20%	36.30%						Nord, M., Cafiero, C. and Viviani, S., 2016, November. Methods for estimating comparable prevalence rates of food insecurity experienced by adults in 147 countries and areas. In Journal of Physics: Conference Series (Vol. 772, No. 1, p. 012060). IOP Publishing. Available : <a href="http://www.fao.org/3/c-i4830e.pdf">http://www.fao.org/3/c-i4830e.pdf</a>
Child underweight (weight for age)		Severe <-3 SD	Acute < 2 SD							
	2010	8%	26%							Institut National de la Statistique et de la Démographie (INSD) et ICF International, 2012. Enquête Démographique et de Santé et à Indicateurs Multiples du Burkina Faso 2010. Calverton, Maryland, USA : INSD et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/FR256/FR256.pdf">http://dhsprogram.com/pubs/pdf/FR256/FR256.pdf</a> Accessed: 28 Aug 2017
	2011	6%	24%							Direction de la Nutrition. 2011. Rapport enquête nutritionnelle nationale 2011. Ouagadougou:Direction de la Nutrition. Available: <a href="https://www.unicef.org/bfa/french/enquete-nutritionnelle_nationale_du_burkina_faso_2011.pdf">https://www.unicef.org/bfa/french/enquete-nutritionnelle_nationale_du_burkina_faso_2011.pdf</a> Accessed: 28 Aug 2017
	2012	6%	24%							Direction de la Nutrition. 2012. Rapport enquête nutritionnelle nationale 2012. Ouagadougou: Direction de la Nutrition. Available: <a href="https://www.unicef.org/bfa/french/enquete_nutritionnelle_nationale_du_burkina_faso_2012.pdf">https://www.unicef.org/bfa/french/enquete_nutritionnelle_nationale_du_burkina_faso_2012.pdf</a> . Accessed: 20 Aug 2017
	2016	3%	19%							Ministere de la Sante. 2016. Enquête Nutritionnelle Nationale 2016. Ouagadougou: Ministère de la Sante. Available: <a href="https://www.humanitarianresponse.info/system/files/documents/files/smart_2016.pdf">https://www.humanitarianresponse.info/system/files/documents/files/smart_2016.pdf</a> Accessed: 28 Aug 2017
Child stunting (height for age)			Severe <- 3 SD	Chronic < 2 SD						
	2010		15%	35%						Institut National de la Statistique et de la Démographie (INSD) et ICF International, 2012. Enquête Démographique et de Santé et à Indicateurs Multiples du Burkina Faso 2010. Calverton, Maryland, USA : INSD et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/FR256/FR256.pdf">http://dhsprogram.com/pubs/pdf/FR256/FR256.pdf</a> Accessed: 28 Aug 2017
	2011		12%	34%						Direction de la Nutrition. 2011. Rapport enquête nutritionnelle nationale 2011. Ouagadougou:Direction de la Nutrition.

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										Available: <a href="https://www.unicef.org/bfa/french/enquete-nutritionnelle_nationale_du_burkina_faso_2011.pdf">https://www.unicef.org/bfa/french/enquete-nutritionnelle_nationale_du_burkina_faso_2011.pdf</a> Accessed: 28 Aug 2017
	2012		11%	33%						Direction de la Nutrition. 2012. Rapport enquête nutritionnelle nationale 2012. Ouagadougou:Direction de la Nutrition. Available: <a href="https://www.unicef.org/bfa/french/enquete_nutritionnelle_nationale_du_burkina_faso_2012.pdf">https://www.unicef.org/bfa/french/enquete_nutritionnelle_nationale_du_burkina_faso_2012.pdf</a> . Accessed: 20 Aug 2017
	2016		7%	27%						Ministere de la Sante. 2016. Enquête Nutritionnelle Nationale 2016. Ouagadougou: Ministere de la Sante. Available: <a href="https://www.humanitarianresponse.info/system/files/documents/filles/smart_2016.pdf">https://www.humanitarianresponse.info/system/files/documents/filles/smart_2016.pdf</a> Accessed: 28 Aug 2017
Child wasting (weight for height)		Severe <-3 SD		Moderate < 2SD						
	2010	6%		16%						Institut National de la Statistique et de la Démographie (INSD) et ICF International, 2012. Enquête Démographique et de Santé et à Indicateurs Multiples du Burkina Faso 2010. Calverton, Maryland, USA : INSD et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/FR256/FR256.pdf">http://dhsprogram.com/pubs/pdf/FR256/FR256.pdf</a> Accessed: 28 Aug 2017
	2011	2%		10%						Direction de la Nutrition. 2011. Rapport enquête nutritionnelle nationale 2011. Ouagadougou:Direction de la Nutrition. Available: <a href="https://www.unicef.org/bfa/french/enquete-nutritionnelle_nationale_du_burkina_faso_2011.pdf">https://www.unicef.org/bfa/french/enquete-nutritionnelle_nationale_du_burkina_faso_2011.pdf</a> Accessed: 28 Aug 2017
	2012	2%		11%						Direction de la Nutrition. 2012. Rapport enquête nutritionnelle nationale 2012. Ouagadougou:Direction de la Nutrition. Available: <a href="https://www.unicef.org/bfa/french/enquete_nutritionnelle_nationale_du_burkina_faso_2012.pdf">https://www.unicef.org/bfa/french/enquete_nutritionnelle_nationale_du_burkina_faso_2012.pdf</a> Accessed: 20 Aug 2017
	2016	1%		8%						
Child overweight (BMI)[5]						(BMI over 25/29.9)	(BMI over 30)			
	2010					2%				Institut National de la Statistique et de la Démographie (INSD) et ICF International, 2012. Enquête Démographique et de Santé et à Indicateurs Multiples du Burkina Faso 2010. Calverton, Maryland, USA : INSD et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/FR256/FR256.pdf">http://dhsprogram.com/pubs/pdf/FR256/FR256.pdf</a> Accessed: 28 Aug 2017

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2011					1%	0.30%			Ministere de la Sante. 2016. Enquête Nutritionnelle Nationale 2016. Ouagadougou: Ministere de la Sante. Available: <a href="https://www.humanitarianresponse.info/system/files/documents/files/smart_2016.pdf">https://www.humanitarianresponse.info/system/files/documents/files/smart_2016.pdf</a> Accessed: 28 Aug 2017
Female BMI						(BMI over 25/29.9)	(BMI over 30)			
	2010					8%	3%			Institut National de la Statistique et de la Démographie (INSD) et ICF International, 2012. Enquête Démographique et de Santé et à Indicateurs Multiples du Burkina Faso 2010. Calverton, Maryland, USA : INSD et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/FR256/FR256.pdf">http://dhsprogram.com/pubs/pdf/FR256/FR256.pdf</a> Accessed: 28 Aug 2017
Male BMI						(BMI over 25/29.9)	(BMI over 30)			
Minimum dietary diversity for women										
Minimum diet adequacy for children ages 6 – 23 months	2011		3%							<a href="https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/">https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/</a>
Anemia in women			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2010		1%	14%	34%					Institut National de la Statistique et de la Démographie (INSD) et ICF International, 2012. Enquête Démographique et de Santé et à Indicateurs Multiples du Burkina Faso 2010. Calverton, Maryland, USA : INSD et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/FR256/FR256.pdf">http://dhsprogram.com/pubs/pdf/FR256/FR256.pdf</a> Accessed: 28 Aug 2017
Anemia in children < 5 years			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2010		11%	59%	18%					Institut National de la Statistique et de la Démographie (INSD) et ICF International, 2012. Enquête Démographique et de Santé et à Indicateurs Multiples du Burkina Faso 2010. Calverton, Maryland, USA : INSD et ICF International.

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										Available: <a href="http://dhsprogram.com/pubs/pdf/FR256/FR256.pdf">http://dhsprogram.com/pubs/pdf/FR256/FR256.pdf</a> Accessed: 28 Aug 2017
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years										
Vitamin A deficiency in children , 5 years										
[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										

**COUNTRY: CABO VERDE**

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
IPC acute malnutrition level[3]		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
	2016			2.10%	11.50 %					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159 .
Numbers of people in need of food assistance	2016			0.012 million	0.063 million					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
Proportion of population receiving food assistance	2011			4 Mt(000)						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.
	2012			6 Mt (0000)						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.
Proportion of displaced population relying on food assistance										
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)	2010			<0.1 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2011			<0.1 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2012			<0.1 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.



Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2013			<0.1 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2014			<0.1 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2015			<0.1 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels 3 and 4	CFI level 2		CFI level 1		
Food Insecurity Experience Scale (FIES)										
Child underweight (weight for age)		Severe <-3 SD	Acute < 2 SD							
Child stunting (height for age)			Severe <-3 SD	Chronic < 2 SD						
Child wasting (weight for height)		Severe <-3 SD		Moderate < 2SD						
Child overweight (BMI)[5]						(BMI over 25/29.9)	(BMI over 30)			
Female BMI						(BMI over 25/29.9)	(BMI over 30)			
Male BMI						(BMI over 25/29.9)	(BMI over 30)			
Minimum dietary diversity for women										
Minimum diet adequacy for children ages 6 – 23 months										
Anemia in women			Severe anemia	Moderate anemia	Mild anemia					

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
			(<7.0 g / dl)	(7.0-9.9 g / dl)	(<11.0 g / dl)					
Anemia in children < 5 years			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years	2010				52% (1996)					Ntambwe-Kibambe. 1997. Enquête nationale sur la carence en iode et la consommation du sel au Cap Vert - rapport final. Cape Verde: Ministère de la Santé et Promotion Sociale. Available: <a href="http://apps.who.int/nutrition/landscape/report.aspx?iso=CPV&amp;rid=1620&amp;goButton=Go">http://apps.who.int/nutrition/landscape/report.aspx?iso=CPV&amp;rid=1620&amp;goButton=Go</a> Accessd: 5 Sept 2017
Vitamin A deficiency in children , 5 years	2010				2% (1996)					Ministério da Saúde e Promoção Social, Fundo das Nações Unidas para a Infância. 1997. Caracterização deficiência de vitamina "A" e da anemia em crianças pré-escolares de Cabo Verde. Cape Verde: Ministério da Saúde e Promoção Social Available: <a href="http://apps.who.int/nutrition/landscape/report.aspx?iso=cpv&amp;print=1">http://apps.who.int/nutrition/landscape/report.aspx?iso=cpv&amp;print=1</a> Accessed: 5 Sept 2017
[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										

## COUNTRY: CÔTE D'IVOIRE

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
IPC acute malnutrition level[3]	2015			0.90%	8.70%					Nkuzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			4%	5%					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Numbers of people in need of food assistance	2015			0.218 million	2.023 million					Nkuzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			0.8 million	0.9 million					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Proportion of population receiving food assistance										
Proportion of displaced population relying on food assistance	2012			65 000 (Displaced outside the country)						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.
	2013			58 000 (outside)						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)	2010			3.3 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2011			3.3 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2012			3.3 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2013			3.3 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2014			3.3 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2015			3.5 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels 3 and 4	CFI level 2		CFI level 1		
Food Insecurity Experience Scale (FIES)			18.40%	53.50%						Nord, M., Cafiero, C. and Viviani, S., 2016, November. Methods for estimating comparable prevalence rates of food insecurity experienced by adults in 147 countries and areas. In Journal of Physics: Conference Series (Vol. 772, No. 1, p. 012060). IOP Publishing. Available : <a href="http://www.fao.org/3/c-i4830e.pdf">http://www.fao.org/3/c-i4830e.pdf</a>
Child underweight (weight for age)		Severe <-3 SD	Acute < 2 SD							
	2012	3%	15%							Institut National de la Statistique (INS) et ICF International. 2012. Enquête Démographique et de Santé et à Indicateurs Multiples de Côte d'Ivoire 2011-2012. Calverton, Maryland, USA : INS et ICF International. Available: <a href="http://www.dhsprogram.com/pubs/pdf/FR272/FR272.pdf">http://www.dhsprogram.com/pubs/pdf/FR272/FR272.pdf</a> Accessed: 28 Aug 2017
Child stunting (height for age)			Severe <-3 SD	Chronic < 2 SD						
	2012		12%	30%						Institut National de la Statistique (INS) et ICF International. 2012. Enquête Démographique et de Santé et à Indicateurs Multiples de Côte d'Ivoire 2011-2012. Calverton, Maryland, USA : INS et ICF International. Available:

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										<a href="http://www.dhsprogram.com/pubs/pdf/FR272/FR272.pdf">http://www.dhsprogram.com/pubs/pdf/FR272/FR272.pdf</a> Accessed: 28 Aug 2017
Child wasting (weight for height)		Severe <-3 SD		Moderate < 2SD						
	2012	2%		8%						Institut National de la Statistique (INS) et ICF International. 2012. Enquête Démographique et de Santé et à Indicateurs Multiples de Côte d'Ivoire 2011-2012. Calverton, Maryland, USA : INS et ICF International. Available: <a href="http://www.dhsprogram.com/pubs/pdf/FR272/FR272.pdf">http://www.dhsprogram.com/pubs/pdf/FR272/FR272.pdf</a> Accessed: 28 Aug 2017
Child overweight (BMI)[5]						(BMI over 25/29.9)	(BMI over 30)			
	2012					3%				Institut National de la Statistique (INS) et ICF International. 2012. Enquête Démographique et de Santé et à Indicateurs Multiples de Côte d'Ivoire 2011-2012. Calverton, Maryland, USA : INS et ICF International. Available: <a href="http://www.dhsprogram.com/pubs/pdf/FR272/FR272.pdf">http://www.dhsprogram.com/pubs/pdf/FR272/FR272.pdf</a> Accessed: 28 Aug 2017
Female BMI						(BMI over 25/29.9)	(BMI over 30)			
	2012					19%	7%			Institut National de la Statistique (INS) et ICF International. 2012. Enquête Démographique et de Santé et à Indicateurs Multiples de Côte d'Ivoire 2011-2012. Calverton, Maryland, USA : INS et ICF International. Available: <a href="http://www.dhsprogram.com/pubs/pdf/FR272/FR272.pdf">http://www.dhsprogram.com/pubs/pdf/FR272/FR272.pdf</a> Accessed: 28 Aug 2017
Male BMI						(BMI over 25/29.9)	(BMI over 30)			
Minimum dietary diversity for women										
Minimum diet adequacy for children ages 6 – 23 months	2012		4.60%							<a href="https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/">https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/</a>

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
Anemia in women			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2012		1%	14%	40%					Institut National de la Statistique (INS) et ICF International. 2012. Enquête Démographique et de Santé et à Indicateurs Multiples de Côte d'Ivoire 2011-2012. Calverton, Maryland, USA : INS et ICF International. Available: <a href="http://www.dhsprogram.com/pubs/pdf/FR272/FR272.pdf">http://www.dhsprogram.com/pubs/pdf/FR272/FR272.pdf</a> Accessed: 28 Aug 2017
Anemia in children < 5 years			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2012		3%	46%	25%					Institut National de la Statistique (INS) et ICF International. 2012. Enquête Démographique et de Santé et à Indicateurs Multiples de Côte d'Ivoire 2011-2012. Calverton, Maryland, USA : INS et ICF International. Available: <a href="http://www.dhsprogram.com/pubs/pdf/FR272/FR272.pdf">http://www.dhsprogram.com/pubs/pdf/FR272/FR272.pdf</a> Accessed: 28 Aug 2017
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years										
Vitamin A deficiency in children , 5 years										
[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										

**COUNTRY: ETHIOPIA**

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
IPC acute malnutrition level[3]		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
	2015			10.30%						Nkunuzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			9.00%	8%					Food Security Information Network. (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Numbers of people in need of food assistance	2010			2.3 Million						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2011			4.6 Million						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2012			3.7 Million						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2013			2.7 Million						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2014			3.2 million						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2015			10.2 million						Nkunuzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			9.7 million	8.0 million					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. . Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Proportion of population receiving food assistance	2011			681 Mt (000) emergency; 165 Mt (000)						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/n_ewsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/n_ewsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
				Project food aid						
	2012			677 Mt (000) emergency; 136 Mt (000) Project food aid						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.
	2013			789 208 Mt						Food Assistance Fact Sheet- Ethiopia (2017). Available: <a href="https://www.usaid.gov/ethiopia/food-assistance">https://www.usaid.gov/ethiopia/food-assistance</a> . Accessed: 15 September 2017.
	2015			789 208 Mt						Food Assistance Fact Sheet- Ethiopia (2017). Available: <a href="https://www.usaid.gov/ethiopia/food-assistance">https://www.usaid.gov/ethiopia/food-assistance</a> . Accessed: 15 September 2017.
	2016			328 150Mt						Food Assistance Fact Sheet- Ethiopia (2017). Available: <a href="https://www.usaid.gov/ethiopia/food-assistance">https://www.usaid.gov/ethiopia/food-assistance</a> . Accessed: 15 September 2017.
Proportion of displaced population relying on food assistance										
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)	2010			28.1 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2011			27.8 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2012			27.9 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2013			27.8 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2014			27.6 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.



Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2015			28.6 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels 3 and 4	CFI level 2		CFI level 1		
Food Insecurity Experience Scale (FIES)			12.10%	48.40%						Nord, M., Cafiero, C. and Viviani, S., 2016, November. Methods for estimating comparable prevalence rates of food insecurity experienced by adults in 147 countries and areas. In Journal of Physics: Conference Series (Vol. 772, No. 1, p. 012060). IOP Publishing. Available : <a href="http://www.fao.org/3/c-i4830e.pdf">http://www.fao.org/3/c-i4830e.pdf</a>
Child underweight (weight for age)		Severe <-3 SD	Acute < 2 SD							
	2011	9%	29%							Central Statistical Agency [Ethiopia] and ICF International. 2012. Ethiopia Demographic and Health Survey 2011. Addis Ababa, Ethiopia and Calverton, Maryland, USA: Central Statistical Agency and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR255/FR255.pdf">https://dhsprogram.com/pubs/pdf/FR255/FR255.pdf</a> Accessed: 31 Aug 2017
	2016	7%	24%							Central Statistical Agency (CSA) [Ethiopia] and ICF. 2016. Ethiopia Demographic and Health Survey 2016. Addis Ababa, Ethiopia, and Rockville, Maryland, USA: CSA and ICF. Available: <a href="http://dhsprogram.com/pubs/pdf/FR328/FR328.pdf">http://dhsprogram.com/pubs/pdf/FR328/FR328.pdf</a> Accessed: 31 Aug 2017
Child stunting (height for age)			Severe <-3 SD	Chronic < 2 SD						
	2011		21%	44%						Central Statistical Agency [Ethiopia] and ICF International. 2012. Ethiopia Demographic and Health Survey 2011. Addis Ababa, Ethiopia and Calverton, Maryland, USA: Central Statistical Agency and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR255/FR255.pdf">https://dhsprogram.com/pubs/pdf/FR255/FR255.pdf</a> Accessed: 31 Aug 2017
	2016		18%	38%						Central Statistical Agency (CSA) [Ethiopia] and ICF. 2016. Ethiopia Demographic and Health Survey 2016. Addis Ababa, Ethiopia, and Rockville, Maryland, USA: CSA and ICF.

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										Available: <a href="http://dhsprogram.com/pubs/pdf/FR328/FR328.pdf">http://dhsprogram.com/pubs/pdf/FR328/FR328.pdf</a> Accessed: 31 Aug 2017
Child wasting (weight for height)		Severe <-3 SD		Moderate < 2SD						
	2011	3%		10%						Central Statistical Agency [Ethiopia] and ICF International. 2012. Ethiopia Demographic and Health Survey 2011. Addis Ababa, Ethiopia and Calverton, Maryland, USA: Central Statistical Agency and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR255/FR255.pdf">https://dhsprogram.com/pubs/pdf/FR255/FR255.pdf</a> Accessed: 31 Aug 2017
	2016	3%		10%						Central Statistical Agency (CSA) [Ethiopia] and ICF. 2016. Ethiopia Demographic and Health Survey 2016. Addis Ababa, Ethiopia, and Rockville, Maryland, USA: CSA and ICF. Available: <a href="http://dhsprogram.com/pubs/pdf/FR328/FR328.pdf">http://dhsprogram.com/pubs/pdf/FR328/FR328.pdf</a> Accessed: 31 Aug 2017
Child overweight (BMI)[5]						(BMI over 25/29.9)	(BMI over 30)			
	2011					2%				Central Statistical Agency [Ethiopia] and ICF International. 2012. Ethiopia Demographic and Health Survey 2011. Addis Ababa, Ethiopia and Calverton, Maryland, USA: Central Statistical Agency and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR255/FR255.pdf">https://dhsprogram.com/pubs/pdf/FR255/FR255.pdf</a> Accessed: 31 Aug 2017
	2016					3%				Central Statistical Agency (CSA) [Ethiopia] and ICF. 2016. Ethiopia Demographic and Health Survey 2016. Addis Ababa, Ethiopia, and Rockville, Maryland, USA: CSA and ICF. Available: <a href="http://dhsprogram.com/pubs/pdf/FR328/FR328.pdf">http://dhsprogram.com/pubs/pdf/FR328/FR328.pdf</a> Accessed: 31 Aug 2017
Female BMI						(BMI over 25/29.9)	(BMI over 30)			
	2011					5%	1%			Central Statistical Agency [Ethiopia] and ICF International. 2012. Ethiopia Demographic and Health Survey 2011. Addis Ababa, Ethiopia and Calverton, Maryland, USA: Central Statistical

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										Agency and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR255/FR255.pdf">https://dhsprogram.com/pubs/pdf/FR255/FR255.pdf</a> Accessed: 31 Aug 2017
	2016					6%	2%			Central Statistical Agency (CSA) [Ethiopia] and ICF. 2016. Ethiopia Demographic and Health Survey 2016. Addis Ababa, Ethiopia, and Rockville, Maryland, USA: CSA and ICF. Available: <a href="http://dhsprogram.com/pubs/pdf/FR328/FR328.pdf">http://dhsprogram.com/pubs/pdf/FR328/FR328.pdf</a> Accessed: 31 Aug 2017
Male BMI						(BMI over 25/29.9)	(BMI over 30)			
	2011					2%	0%			Central Statistical Agency [Ethiopia] and ICF International. 2012. Ethiopia Demographic and Health Survey 2011. Addis Ababa, Ethiopia and Calverton, Maryland, USA: Central Statistical Agency and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR255/FR255.pdf">https://dhsprogram.com/pubs/pdf/FR255/FR255.pdf</a> Accessed: 31 Aug 2017
	2016					3%	0%			Central Statistical Agency (CSA) [Ethiopia] and ICF. 2016. Ethiopia Demographic and Health Survey 2016. Addis Ababa, Ethiopia, and Rockville, Maryland, USA: CSA and ICF. Available: <a href="http://dhsprogram.com/pubs/pdf/FR328/FR328.pdf">http://dhsprogram.com/pubs/pdf/FR328/FR328.pdf</a> Accessed: 31 Aug 2017
Minimum dietary diversity for women										
Minimum diet adequacy for children ages 6 – 23 months	2011		4.10%							<a href="https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/">https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/</a>
Anemia in women			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2011		1%	3%	13%					Central Statistical Agency [Ethiopia] and ICF International. 2012. Ethiopia Demographic and Health Survey 2011. Addis Ababa, Ethiopia and Calverton, Maryland, USA: Central Statistical Agency and ICF International. Available:

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										<a href="https://dhsprogram.com/pubs/pdf/FR255/FR255.pdf">https://dhsprogram.com/pubs/pdf/FR255/FR255.pdf</a> Accessed: 31 Aug 2017
	2016		1%	5%	18%					Central Statistical Agency (CSA) [Ethiopia] and ICF. 2016. Ethiopia Demographic and Health Survey 2016. Addis Ababa, Ethiopia, and Rockville, Maryland, USA: CSA and ICF. Available: <a href="http://dhsprogram.com/pubs/pdf/FR328/FR328.pdf">http://dhsprogram.com/pubs/pdf/FR328/FR328.pdf</a> Accessed: 31 Aug 2017
Anemia in children < 5 years			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2011		3%	20%	21%					Central Statistical Agency [Ethiopia] and ICF International. 2012. Ethiopia Demographic and Health Survey 2011. Addis Ababa, Ethiopia and Calverton, Maryland, USA: Central Statistical Agency and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR255/FR255.pdf">https://dhsprogram.com/pubs/pdf/FR255/FR255.pdf</a> Accessed: 31 Aug 2017
	2016		3%	29%	25%					Central Statistical Agency (CSA) [Ethiopia] and ICF. 2016. Ethiopia Demographic and Health Survey 2016. Addis Ababa, Ethiopia, and Rockville, Maryland, USA: CSA and ICF. Available: <a href="http://dhsprogram.com/pubs/pdf/FR328/FR328.pdf">http://dhsprogram.com/pubs/pdf/FR328/FR328.pdf</a> Accessed: 31 Aug 2017
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years										
Vitamin A deficiency in children , 5 years	2010				38% (2008)					Ethiopian Health and Nutrition Research Institute, Ministry of Health and UNICEF. 2008. Ethiopian Vitamin A Deficiency Survey Report. Addis Ababa: Ethiopian Health and Nutrition Research Institute. Available: <a href="http://www.eph.gov.et/images/nutrition/ethiopian-national-vitamin-a-deficiency-survey-report.pdf">http://www.eph.gov.et/images/nutrition/ethiopian-national-vitamin-a-deficiency-survey-report.pdf</a> Accessed: 4 Sept 2017

[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. [http://www.ipcinfo.org/fileadmin/user\\_upload/ipcinfo/docs/IPC\\_Chronic%20Addendum\\_EN.pdf](http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf)

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										

**COUNTRY: THE GAMBIA**

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
IPC acute malnutrition level[3]	2015			2.70%	19.00%					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			5%	20%					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Numbers of people in need of food assistance	2014			0.261 million	0.634 million					Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2015			0.054 million	0.373 million					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			0.1 million	0.4 million					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Proportion of population receiving food assistance	2012			13 Mt (000)						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)										
Proportion of displaced population relying on food assistance	2010			0.2 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2011			0.2 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2012			0.2 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
	2013			0.2 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
	2014			0.2 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
	2015			0.2 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels 3 and 4	CFI level 2		CFI level 1		
Food Insecurity Experience Scale (FIES)			13.20%	36.30%						Nord, M., Cafiero, C. and Viviani, S., 2016, November. Methods for estimating comparable prevalence rates of food insecurity experienced by adults in 147 countries and areas. In Journal of Physics: Conference Series (Vol. 772, No. 1, p. 012060). IOP Publishing. Available : <a href="http://www.fao.org/3/c-i4830e.pdf">http://www.fao.org/3/c-i4830e.pdf</a>
Child underweight (weight for age)		Severe < 3 SD	Acute < 2 SD							
	2010	4%	17%							The Gambia Bureau of Statistics (GBOS). 2011. The Gambia Multiple Indicator Cluster Survey 2010, Final Report. Banjul, The Gambia: The Gambia Bureau of Statistics (GBOS). Available: <a href="http://www.gbos.gov.gm/uploads/survey/UNICEFGambiaMIC_SIV.pdf">http://www.gbos.gov.gm/uploads/survey/UNICEFGambiaMIC_SIV.pdf</a> Accessed: 28 Aug 2017
	2013	4%	16%							The Gambia Bureau of Statistics (GBOS) and ICF International. 2014. The Gambia Demographic and Health Survey 2013. Banjul, The Gambia, and Rockville, Maryland, USA: GBOS and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR289/FR289.pdf">https://dhsprogram.com/pubs/pdf/FR289/FR289.pdf</a> Accessed: 28 Aug 2017
Child stunting (height for age)			Severe < 3 SD	Chronic < 2 SD						

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2010		7%	23%						The Gambia Bureau of Statistics (GBOS). 2011. The Gambia Multiple Indicator Cluster Survey 2010, Final Report. Banjul, The Gambia: The Gambia Bureau of Statistics (GBOS). Available: <a href="http://www.gbos.gov.gm/uploads/survey/UNICEFGambiaMIC_SIV.pdf">http://www.gbos.gov.gm/uploads/survey/UNICEFGambiaMIC_SIV.pdf</a> Accessed: 28 Aug 2017
	2013		8%	25%						The Gambia Bureau of Statistics (GBOS) and ICF International. 2014. The Gambia Demographic and Health Survey 2013. Banjul, The Gambia, and Rockville, Maryland, USA: GBOS and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR289/FR289.pdf">https://dhsprogram.com/pubs/pdf/FR289/FR289.pdf</a> Accessed: 28 Aug 2017
Child wasting (weight for height)		Severe < 3 SD		Moderate < 2SD						
	2010	2%		10%						The Gambia Bureau of Statistics (GBOS). 2011. The Gambia Multiple Indicator Cluster Survey 2010, Final Report. Banjul, The Gambia: The Gambia Bureau of Statistics (GBOS). Available: <a href="http://www.gbos.gov.gm/uploads/survey/UNICEFGambiaMIC_SIV.pdf">http://www.gbos.gov.gm/uploads/survey/UNICEFGambiaMIC_SIV.pdf</a> Accessed: 28 Aug 2017
	2013	4%		12%						The Gambia Bureau of Statistics (GBOS) and ICF International. 2014. The Gambia Demographic and Health Survey 2013. Banjul, The Gambia, and Rockville, Maryland, USA: GBOS and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR289/FR289.pdf">https://dhsprogram.com/pubs/pdf/FR289/FR289.pdf</a> Accessed: 28 Aug 2017
Child overweight (BMI)[5]						(BMI over 25/29.9)	(BMI over 30)			
	2010					2%				The Gambia Bureau of Statistics (GBOS). 2011. The Gambia Multiple Indicator Cluster Survey 2010, Final Report. Banjul, The Gambia: The Gambia Bureau of Statistics (GBOS). Available: <a href="http://www.gbos.gov.gm/uploads/survey/UNICEFGambiaMIC_SIV.pdf">http://www.gbos.gov.gm/uploads/survey/UNICEFGambiaMIC_SIV.pdf</a> Accessed: 28 Aug 2017
	2013					3%				The Gambia Bureau of Statistics (GBOS) and ICF International. 2014. The Gambia Demographic and Health Survey 2013. Banjul, The Gambia, and Rockville, Maryland, USA: GBOS and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR289/FR289.pdf">https://dhsprogram.com/pubs/pdf/FR289/FR289.pdf</a> Accessed: 28 Aug 2017



Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
Female BMI						(BMI over 25/29.9)	(BMI over 30)			
	2013					15%	7%			The Gambia Bureau of Statistics (GBOS) and ICF International. 2014. The Gambia Demographic and Health Survey 2013. Banjul, The Gambia, and Rockville, Maryland, USA: GBOS and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR289/FR289.pdf">https://dhsprogram.com/pubs/pdf/FR289/FR289.pdf</a> Accessed: 28 Aug 2017
Male BMI						(BMI over 25/29.9)	(BMI over 30)			
Minimum dietary diversity for women										
Minimum diet adequacy for children ages 6 – 23 months	2013		8.3%							<a href="https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/">https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/</a>
Anemia in women			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2013		41%	17	2%					The Gambia Bureau of Statistics (GBOS) and ICF International. 2014. The Gambia Demographic and Health Survey 2013. Banjul, The Gambia, and Rockville, Maryland, USA: GBOS and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR289/FR289.pdf">https://dhsprogram.com/pubs/pdf/FR289/FR289.pdf</a> Accessed: 28 Aug 2017
Anemia in children < 5 years			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2013		4%	43%	26%					The Gambia Bureau of Statistics (GBOS) and ICF International. 2014. The Gambia Demographic and Health Survey 2013. Banjul, The Gambia, and Rockville, Maryland, USA: GBOS and ICF

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR289/FR289.pdf">https://dhsprogram.com/pubs/pdf/FR289/FR289.pdf</a> Accessed: 28 Aug 2017
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years										
Vitamin A deficiency in children , 5 years										
<p>[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a></p> <p>[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a></p> <p>[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a></p> <p>[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a></p> <p>[5] BMI – body mass index</p>										

COUNTRY: GHANA

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake	Adequate intake but worry about future food access		
IPC acute malnutrition level[3]		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
	2015			1.30%	17.90 %					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
Numbers of people in need of food assistance	2015			0.333 million	4.724 million					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
Proportion of population receiving food assistance	2011		16 Mt (000)							World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.
	2012		19 Mt (000)							World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.
Proportion of displaced population relying on food assistance										
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)	2010			1.3 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2011			1.4 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2012			1.5 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2013			1.7 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2014			1.8 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2015			2.1 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels 3 and 4	CFI level 2		CFI level 1		

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
Food Insecurity Experience Scale (FIES)			22.6%	48.9%						Nord, M., Cafiero, C. and Viviani, S., 2016, November. Methods for estimating comparable prevalence rates of food insecurity experienced by adults in 147 countries and areas. In Journal of Physics: Conference Series (Vol. 772, No. 1, p. 012060). IOP Publishing. Available : <a href="http://www.fao.org/3/c-i4830e.pdf">http://www.fao.org/3/c-i4830e.pdf</a>
Child underweight (weight for age)		Severe <- 3 SD	Acute < 2 SD							
	2011	3%	13%							Ghana Statistical Service, 2011. Ghana Multiple Indicator Cluster Survey with an Enhanced Malaria Module and Biomarker, 2011, Final Report. Accra, Ghana. Available: <a href="http://www.dhsprogram.com/pubs/pdf/FR262/FR262.pdf">http://www.dhsprogram.com/pubs/pdf/FR262/FR262.pdf</a> Accessed: 29 Aug 2017
	2014	2%	11%							Ghana Statistical Service (GSS), Ghana Health Service (GHS), and ICF International. 2015. Ghana Demographic and Health Survey 2014. Rockville, Maryland, USA: GSS, GHS, and ICF International. Available: <a href="https://drive.google.com/drive/folders/0B4GdMDwzK0OgRndoeG9oOHNndU0">https://drive.google.com/drive/folders/0B4GdMDwzK0OgRndoeG9oOHNndU0</a> Accessed: 29 Aug 2017
Child stunting (height for age)		Severe <- 3 SD	Chronic < 2 SD							
	2011		7%	23%						Ghana Statistical Service, 2011. Ghana Multiple Indicator Cluster Survey with an Enhanced Malaria Module and Biomarker, 2011, Final Report. Accra, Ghana. Available: <a href="http://www.dhsprogram.com/pubs/pdf/FR262/FR262.pdf">http://www.dhsprogram.com/pubs/pdf/FR262/FR262.pdf</a> Accessed: 29 Aug 2017
	2014		5%	19%						Ghana Statistical Service (GSS), Ghana Health Service (GHS), and ICF International. 2015. Ghana Demographic and Health Survey 2014. Rockville, Maryland, USA: GSS, GHS, and ICF International. Available: <a href="https://drive.google.com/drive/folders/0B4GdMDwzK0OgRndoeG9oOHNndU0">https://drive.google.com/drive/folders/0B4GdMDwzK0OgRndoeG9oOHNndU0</a> Accessed: 29 Aug 2017
Child wasting (weight for height)		Severe <- 3 SD	Moderate < 2SD							
	2011	1%		6%						Ghana Statistical Service, 2011. Ghana Multiple Indicator Cluster Survey with an Enhanced Malaria Module and Biomarker, 2011, Final Report. Accra, Ghana. Available:

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										<a href="http://www.dhsprogram.com/pubs/pdf/FR262/FR262.pdf">http://www.dhsprogram.com/pubs/pdf/FR262/FR262.pdf</a> Accessed: 29 Aug 2017
	2014	1%		5%						Ghana Statistical Service (GSS), Ghana Health Service (GHS), and ICF International. 2015. Ghana Demographic and Health Survey 2014. Rockville, Maryland, USA: GSS, GHS, and ICF International. Available: <a href="https://drive.google.com/drive/folders/0B4GdMDwzK0OgRndoeG9oOHNndU0">https://drive.google.com/drive/folders/0B4GdMDwzK0OgRndoeG9oOHNndU0</a> Accessed: 29 Aug 2017
Child overweight (BMI)[5]						(BMI over 25/29.9)	(BMI over 30)			
	2011					3%				Ghana Statistical Service, 2011. Ghana Multiple Indicator Cluster Survey with an Enhanced Malaria Module and Biomarker, 2011, Final Report. Accra, Ghana. Available: <a href="http://www.dhsprogram.com/pubs/pdf/FR262/FR262.pdf">http://www.dhsprogram.com/pubs/pdf/FR262/FR262.pdf</a> Accessed: 29 Aug 2017
	2014					3%				Ghana Statistical Service (GSS), Ghana Health Service (GHS), and ICF International. 2015. Ghana Demographic and Health Survey 2014. Rockville, Maryland, USA: GSS, GHS, and ICF International. Available: <a href="https://drive.google.com/drive/folders/0B4GdMDwzK0OgRndoeG9oOHNndU0">https://drive.google.com/drive/folders/0B4GdMDwzK0OgRndoeG9oOHNndU0</a> Accessed: 29 Aug 2017
Female BMI						(BMI over 25/29.9)	(BMI over 30)			
	2014					25%	15%			Ghana Statistical Service (GSS), Ghana Health Service (GHS), and ICF International. 2015. Ghana Demographic and Health Survey 2014. Rockville, Maryland, USA: GSS, GHS, and ICF International. Available: <a href="https://drive.google.com/drive/folders/0B4GdMDwzK0OgRndoeG9oOHNndU0">https://drive.google.com/drive/folders/0B4GdMDwzK0OgRndoeG9oOHNndU0</a> Accessed: 29 Aug 2017
Male BMI						(BMI over 25/29.9)	(BMI over 30)			
	2014					14%	3%			Ghana Statistical Service (GSS), Ghana Health Service (GHS), and ICF International. 2015. Ghana Demographic and Health Survey 2014. Rockville, Maryland, USA: GSS, GHS, and ICF International. Available: <a href="https://drive.google.com/drive/folders/0B4GdMDwzK0OgRndoeG9oOHNndU0">https://drive.google.com/drive/folders/0B4GdMDwzK0OgRndoeG9oOHNndU0</a> Accessed: 29 Aug 2017

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										<a href="https://drive.google.com/drive/folders/0B4GdMDwzK0OgRndocG9oOHNndU0">https://drive.google.com/drive/folders/0B4GdMDwzK0OgRndocG9oOHNndU0</a> Accessed: 29 Aug 2017
Minimum dietary diversity for women										
Minimum diet adequacy for children ages 6 – 23 months	2013		13.3%							<a href="https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/">https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/</a>
Anemia in women			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2014		0%	10%	32%					Ghana Statistical Service (GSS), Ghana Health Service (GHS), and ICF International. 2015. Ghana Demographic and Health Survey 2014. Rockville, Maryland, USA: GSS, GHS, and ICF International. Available: <a href="https://drive.google.com/drive/folders/0B4GdMDwzK0OgRndocG9oOHNndU0">https://drive.google.com/drive/folders/0B4GdMDwzK0OgRndocG9oOHNndU0</a> Accessed: 29 Aug 2017
Anemia in children < 5 years			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2011		3%	32%	23%					Ghana Statistical Service, 2011. Ghana Multiple Indicator Cluster Survey with an Enhanced Malaria Module and Biomarker, 2011, Final Report. Accra, Ghana. Available: <a href="http://www.dhsprogram.com/pubs/pdf/FR262/FR262.pdf">http://www.dhsprogram.com/pubs/pdf/FR262/FR262.pdf</a> Accessed: 29 Aug 2017
	2014		2%	37%	27%					Ghana Statistical Service (GSS), Ghana Health Service (GHS), and ICF International. 2015. Ghana Demographic and Health Survey 2014. Rockville, Maryland, USA: GSS, GHS, and ICF International. Available: <a href="https://drive.google.com/drive/folders/0B4GdMDwzK0OgRndocG9oOHNndU0">https://drive.google.com/drive/folders/0B4GdMDwzK0OgRndocG9oOHNndU0</a> Accessed: 29 Aug 2017
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years										
Vitamin A deficiency in children , 5 years										

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										

## COUNTRY: GUINEA

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
IPC acute malnutrition level[3]		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
	2016			1%	16%					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Numbers of people in need of food assistance	2015			0.041 million						Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			0.1 million	1.4 million					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Proportion of population receiving food assistance										
Proportion of displaced population relying on food assistance										
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)	2010			2.0 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2011			2.0 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2012			2.0 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2013			2.0 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2014			2.0 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2015			2.2 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels 3 and 4	CFI level 2		CFI level 1		
Food Insecurity Experience Scale (FIES)			36.10%	73.60%						Nord, M., Cafiero, C. and Viviani, S., 2016, November. Methods for estimating comparable prevalence rates of food insecurity experienced by adults in 147 countries and areas. In Journal of Physics: Conference



Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										Series (Vol. 772, No. 1, p. 012060). IOP Publishing. Available : <a href="http://www.fao.org/3/c-i4830e.pdf">http://www.fao.org/3/c-i4830e.pdf</a>
Child underweight (weight for age)		Severe <- 3 SD	Acute < 2 SD							
	2012	6%	21%							Institut National de la Statistique Ministère du Plan. 2013. Enquête Démographique Et De Santé Et À Indicateurs Multiples (Eds-Mics 2012). Conakry: Institut National de la Statistique Ministère du Plan. Available: <a href="https://dhsprogram.com/pubs/pdf/FR280/FR280.pdf">https://dhsprogram.com/pubs/pdf/FR280/FR280.pdf</a> Accessed: 29 Aug 2017
Child stunting (height for age)		Severe <- 3 SD	Severe <- 3 SD	Chronic < 2 SD						
	2012		16%	36%						Institut National de la Statistique Ministère du Plan. 2013. Enquête Démographique Et De Santé Et À Indicateurs Multiples (Eds-Mics 2012). Conakry: Institut National de la Statistique Ministère du Plan. Available: <a href="https://dhsprogram.com/pubs/pdf/FR280/FR280.pdf">https://dhsprogram.com/pubs/pdf/FR280/FR280.pdf</a> Accessed: 29 Aug 2017
Child wasting (weight for height)		Severe <- 3 SD		Moderate < 2SD						
	2012	4%		11%						Institut National de la Statistique et de la Démographie (INSD) et ICF International, 2012. Enquête Démographique et de Santé et à Indicateurs Multiples du Burkina Faso 2010. Calverton, Maryland, USA : INSD et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/FR256/FR256.pdf">http://dhsprogram.com/pubs/pdf/FR256/FR256.pdf</a> Accessed: 28 Aug 2017
Child overweight (BMI)[5]						(BMI over 25/29.9)	(BMI over 30)			
	2012					4%				Institut National de la Statistique Ministère du Plan. 2013. Enquête Démographique Et De Santé Et À Indicateurs Multiples (Eds-Mics 2012). Conakry: Institut National de la Statistique Ministère du Plan. Available: <a href="https://dhsprogram.com/pubs/pdf/FR280/FR280.pdf">https://dhsprogram.com/pubs/pdf/FR280/FR280.pdf</a> Accessed: 29 Aug 2017
Female BMI						(BMI over 25/29.9)	(BMI over 30)			

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2012					14% (BMI over 25/29.9)	5% (BMI over 30)			Institut National de la Statistique Ministère du Plan. 2013. Enquête Démographique Et De Santé Et À Indicateurs Multiples (Eds-Mics 2012). Conakry: Institut National de la Statistique Ministère du Plan. Available: <a href="https://dhsprogram.com/pubs/pdf/FR280/FR280.pdf">https://dhsprogram.com/pubs/pdf/FR280/FR280.pdf</a> Accessed: 29 Aug 2017
Male BMI										
Minimum dietary diversity for women										
Minimum diet adequacy for children ages 6 – 23 months	2012		3.70%							<a href="https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/">https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/</a>
Anemia in women			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2012		1%	13%	36%					Institut National de la Statistique Ministère du Plan. 2013. Enquête Démographique Et De Santé Et À Indicateurs Multiples (Eds-Mics 2012). Conakry: Institut National de la Statistique Ministère du Plan. Available: <a href="https://dhsprogram.com/pubs/pdf/FR280/FR280.pdf">https://dhsprogram.com/pubs/pdf/FR280/FR280.pdf</a> Accessed: 29 Aug 2017
Anemia in children < 5 years			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2012		8%	45%	24%					Institut National de la Statistique Ministère du Plan. 2013. Enquête Démographique Et De Santé Et À Indicateurs Multiples (Eds-Mics 2012). Conakry: Institut National de la Statistique Ministère du Plan. Available: <a href="https://dhsprogram.com/pubs/pdf/FR280/FR280.pdf">https://dhsprogram.com/pubs/pdf/FR280/FR280.pdf</a> Accessed: 29 Aug 2017
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years										
Vitamin A deficiency in children , 5 years										

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
								Adequate intake but worry about future food access		
[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										

COUNTRY: GUINEA-BISSAU

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
IPC acute malnutrition level[3]		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
	2015			0.20%	4.20%					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			9%	22%					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Numbers of people in need of food assistance	2014			190 000 People						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2015			0.003 million	0.072					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			0.1 million	0.3 million					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Proportion of population receiving food assistance										
Proportion of displaced population relying on food assistance										
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)	2010			0.4 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2011			0.4 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2012			0.4 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2013			0.4 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2014			0.5 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2015			0.5 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels 3 and 4	CFI level 2		CFI level 1		
Food Insecurity Experience Scale (FIES)										
Child underweight (weight for age)		Severe < -3 SD	Acute < 2 SD							
	2010	5%	18%							Ministério da Economia e Finanças, Direcção Geral do Plano Instituto Nacional de Estatística (INE). 2010. Inquérito aos Indicadores Múltiplos (MICS) 2010, Principais Resultados. Bissau, Guiné-Bissau: Ministério da Economia e Finanças, Direcção Geral do Plano Instituto Nacional de Estatística (INE). Available: <a href="http://www.stat-guinebissau.com/publicacao/mics-guine-bissau/Relatorio%20MICS4_2010.pdf">http://www.stat-guinebissau.com/publicacao/mics-guine-bissau/Relatorio%20MICS4_2010.pdf</a> Accessed: 29 Aug 2017
	2014									Ministério da Economia e Finanças, Direcção Geral do Plano Instituto Nacional de Estatística (INE). 2015. Inquérito aos Indicadores Múltiplos (MICS) 2014, Principais Resultados. Bissau, Guiné-Bissau: Ministério da Economia e Finanças, Direcção Geral do Plano Instituto Nacional de Estatística (INE). Available: <a href="https://mics-surveys-prod.s3.amazonaws.com/MICS5/West%20and%20Central%20Africa/Guinea-Bissau/2014/Key%20findings/Guinea-Bissau%202014%20MICS%20KFR_Portuguese.pdf">https://mics-surveys-prod.s3.amazonaws.com/MICS5/West%20and%20Central%20Africa/Guinea-Bissau/2014/Key%20findings/Guinea-Bissau%202014%20MICS%20KFR_Portuguese.pdf</a> Accessed: 29 Aug 2017
		4%	17%							
	2015									
2016										
Child stunting (height for age)			Severe < -3 SD	Chronic < 2 SD						
	2010		10%	32%						Ministério da Economia e Finanças, Direcção Geral do Plano Instituto Nacional de Estatística (INE). 2010. Inquérito aos Indicadores Múltiplos (MICS) 2010, Principais Resultados. Bissau, Guiné-Bissau: Ministério da Economia e Finanças, Direcção Geral

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2014		8%	28%						do Plano Instituto Nacional de Estatística (INE). Available: <a href="http://www.stat-guineebissau.com/publicacao/mics-guine-bissau/Relatorio%20MICS4_2010.pdf">http://www.stat-guineebissau.com/publicacao/mics-guine-bissau/Relatorio%20MICS4_2010.pdf</a> Accessed: 29 Aug 2017
	2014									Ministério da Economia e Finanças, Direcção Geral do Plano Instituto Nacional de Estatística (INE). 2015. Inquérito aos Indicadores Múltiplos (MICS) 2014, Principais Resultados. Bissau, Guiné-Bissau: Ministério da Economia e Finanças, Direcção Geral do Plano Instituto Nacional de Estatística (INE). Available: <a href="https://mics-surveys-prod.s3.amazonaws.com/MICS5/West%20and%20Central%20Africa/Guinea-Bissau/2014/Key%20findings/Guinea-Bissau%202014%20MICS%20KFR_Portuguese.pdf">https://mics-surveys-prod.s3.amazonaws.com/MICS5/West%20and%20Central%20Africa/Guinea-Bissau/2014/Key%20findings/Guinea-Bissau%202014%20MICS%20KFR_Portuguese.pdf</a> Accessed: 29 Aug 2017
		Severe < 3 SD		Moderate < 2SD						
Child wasting (weight for height)	2010	1%		6%						Ministério da Economia e Finanças, Direcção Geral do Plano Instituto Nacional de Estatística (INE). 2010. Inquérito aos Indicadores Múltiplos (MICS) 2010, Principais Resultados. Bissau, Guiné-Bissau: Ministério da Economia e Finanças, Direcção Geral do Plano Instituto Nacional de Estatística (INE). Available: <a href="http://www.stat-guineebissau.com/publicacao/mics-guine-bissau/Relatorio%20MICS4_2010.pdf">http://www.stat-guineebissau.com/publicacao/mics-guine-bissau/Relatorio%20MICS4_2010.pdf</a> Accessed: 29 Aug 2017
	2014	1%		6%						Ministério da Economia e Finanças, Direcção Geral do Plano Instituto Nacional de Estatística (INE). 2015. Inquérito aos Indicadores Múltiplos (MICS) 2014, Principais Resultados. Bissau, Guiné-Bissau: Ministério da Economia e Finanças, Direcção Geral do Plano Instituto Nacional de Estatística (INE). Available: <a href="https://mics-surveys-prod.s3.amazonaws.com/MICS5/West%20and%20Central%20Africa/Guinea-Bissau/2014/Key%20findings/Guinea-Bissau%202014%20MICS%20KFR_Portuguese.pdf">https://mics-surveys-prod.s3.amazonaws.com/MICS5/West%20and%20Central%20Africa/Guinea-Bissau/2014/Key%20findings/Guinea-Bissau%202014%20MICS%20KFR_Portuguese.pdf</a> Accessed: 29 Aug 2017
Child overweight (BMI)[5]						(BMI over 25/29.9)	(BMI over 30)			

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2010					3%			Ministério da Economia e Finanças, Direcção Geral do Plano Instituto Nacional de Estatística (INE). 2010. Inquérito aos Indicadores Múltiplos (MICS) 2010, Principais Resultados. Bissau, Guiné-Bissau: Ministério da Economia e Finanças, Direcção Geral do Plano Instituto Nacional de Estatística (INE). Available: <a href="http://www.stat-guinebissau.com/publicacao/mics-guine-bissau/Relatorio%20MICS4_2010.pdf">http://www.stat-guinebissau.com/publicacao/mics-guine-bissau/Relatorio%20MICS4_2010.pdf</a> Accessed: 29 Aug 2017	
	2014					2%			Ministério da Economia e Finanças, Direcção Geral do Plano Instituto Nacional de Estatística (INE). 2015. Inquérito aos Indicadores Múltiplos (MICS) 2014, Principais Resultados. Bissau, Guiné-Bissau: Ministério da Economia e Finanças, Direcção Geral do Plano Instituto Nacional de Estatística (INE). Available: <a href="https://mics-surveys-prod.s3.amazonaws.com/MICS5/West%20and%20Central%20Africa/Guinea-Bissau/2014/Key%20findings/Guinea-Bissau%202014%20MICS%20KFR_Portuguese.pdf">https://mics-surveys-prod.s3.amazonaws.com/MICS5/West%20and%20Central%20Africa/Guinea-Bissau/2014/Key%20findings/Guinea-Bissau%202014%20MICS%20KFR_Portuguese.pdf</a> Accessed: 29 Aug 2017	
Female BMI						(BMI over 25/29.9)	(BMI over 30)			
Male BMI						(BMI over 25/29.9)	(BMI over 30)			
Minimum dietary diversity for women										
Minimum diet adequacy for children ages 6 – 23 months										
Anemia in women			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
Anemia in children < 5 years			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
Iron deficiency for women										
Iron deficiency for children < 5 years										

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
Iodine deficiency among children 6-12 years										
Vitamin A deficiency in children , 5 years										
[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										



**COUNTRY: KENYA**

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
IPC acute malnutrition level[3]	2011		3.75 million; 300,000 Children, 500,000 Somalia refugees							Famine Early Warning System Network (FEWS NET) 2013. Kenya Food Security Policy Brief. Available: <a href="http://www.fews.net/sites/default/files/documents/reports/Kenya_Food%20Security_In_Brief_2013_final_0.pdf">http://www.fews.net/sites/default/files/documents/reports/Kenya_Food%20Security_In_Brief_2013_final_0.pdf</a>
	2015			1.00%	1.40%					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159;
	2016				11%					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. . Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Numbers of people in need of food assistance	2010			1.6 Million						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2011			3.75 Million						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2012			2.1 Million						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2013			1.1 Millio						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2014			1.5 Million						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2015			0.48 million	0.63 million					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016				1.3 Million					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
Proportion of population receiving food assistance	2011			343 Mt (000) emergency; 52 Mt (000) Project food Aid						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.
	2012			182 Mt (000) Emergency; 42 Mt (000) Project Food aid						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.
Proportion of displaced population relying on food assistance										
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)	2010			9.5 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2011			9.4 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2012			9.2 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2013			9.0 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2014			8.7 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2015			8.8 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels 3 and 4	CFI level 2		CFI level 1		
Food Insecurity Experience Scale (FIES)			31.70%	57.90%						Nord, M., Cafiero, C. and Viviani, S., 2016, November. Methods for estimating comparable prevalence rates of food insecurity

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										experienced by adults in 147 countries and areas. In Journal of Physics: Conference Series (Vol. 772, No. 1, p. 012060). IOP Publishing. Available : <a href="http://www.fao.org/3/c-i4830e.pdf">http://www.fao.org/3/c-i4830e.pdf</a>
Child underweight (weight for age)		Severe <-3 SD	Acute < 2 SD							
	2014	2%	11%							Kenya National Bureau of Statistics and ICF International. 2014. Kenya Demographic and Health Survey 2014. Nairobi and Maryland: Kenya National Bureau of Statistics and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/fr308/fr308.pdf">https://dhsprogram.com/pubs/pdf/fr308/fr308.pdf</a> Accessed: 31 Aug 2017
Child stunting (height for age)			Severe <- 3 SD	Chronic < 2 SD						
	2014		8%	26%						Kenya National Bureau of Statistics and ICF International. 2014. Kenya Demographic and Health Survey 2014. Nairobi and Maryland: Kenya National Bureau of Statistics and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/fr308/fr308.pdf">https://dhsprogram.com/pubs/pdf/fr308/fr308.pdf</a> Accessed: 31 Aug 2017
Child wasting (weight for height)		Severe <-3 SD		Moderate < 2SD						
	2014	1%		4%						Kenya National Bureau of Statistics and ICF International. 2014. Kenya Demographic and Health Survey 2014. Nairobi and Maryland: Kenya National Bureau of Statistics and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/fr308/fr308.pdf">https://dhsprogram.com/pubs/pdf/fr308/fr308.pdf</a> Accessed: 31 Aug 2017
Child overweight (BMI)[5]						(BMI over 25/29.9)	(BMI over 30)			
	2014					4%				Kenya National Bureau of Statistics and ICF International. 2014. Kenya Demographic and Health Survey 2014. Nairobi and Maryland: Kenya National Bureau of Statistics and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/fr308/fr308.pdf">https://dhsprogram.com/pubs/pdf/fr308/fr308.pdf</a> Accessed: 31 Aug 2017

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
Female BMI						(BMI over 25/29.9)	(BMI over 30)			
	2014					23%	10%			Kenya National Bureau of Statistics and ICF International. 2014. Kenya Demographic and Health Survey 2014. Nairobi and Maryland: Kenya National Bureau of Statistics and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/fr308/fr308.pdf">https://dhsprogram.com/pubs/pdf/fr308/fr308.pdf</a> Accessed: 31 Aug 2017
Male BMI						(BMI over 25/29.9)	(BMI over 30)			
Minimum dietary diversity for women										
Minimum diet adequacy for children ages 6 – 23 months	2014		21.80%							<a href="https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/">https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/</a>
Anemia in women			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
Anemia in children < 5 years			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years										
Vitamin A deficiency in children , 5 years	2010				84% (1999)					Ministry of Health. 1999. Anemia and status of iron, vitamin A and Zinc in Kenya: The 1999 National Survey Report. Nairobi: Ministry of Health. Available: <a href="https://static1.squarespace.com/static/56424f6ce4b0552eb7fdc4e8/t/57491e882ceb81625aecd64b/1464409865033/Kenya_Micronutrient+Survey_1999.pdf">https://static1.squarespace.com/static/56424f6ce4b0552eb7fdc4e8/t/57491e882ceb81625aecd64b/1464409865033/Kenya_Micronutrient+Survey_1999.pdf</a> Accessed: 5 Sept 2017

[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. [http://www.ipcinfo.org/fileadmin/user\\_upload/ipcinfo/docs/IPC\\_Chronic%20Addendum\\_EN.pdf](http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf)

[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". [http://www.ipcinfo.org/fileadmin/user\\_upload/ipcinfo/docs/IPC\\_Chronic%20Addendum\\_EN.pdf](http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf)

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										

## COUNTRY: LIBERIA

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
IPC acute malnutrition level[3]		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
	2015			0.40%	3.70%					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			2%	18%					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Numbers of people in need of food assistance	2013			0.058 million						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2015			0.017 million	0.156 million					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			0.1 million	0.8 million					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Proportion of population receiving food assistance	2011			25 Mt(000) project food aid						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.
	2012			75 Mt (000) project food aid						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.
Proportion of displaced population relying on food assistance										
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)	2010			1.4 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> . Accessed : 26 October 2017.
	2011			1.5 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> . Accessed : 26 October 2017.

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2012			1.6 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
	2013			1.7 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
	2014			1.8 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
	2015			1.9 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels 3 and 4	CFI level 2		CFI level 1		
Food Insecurity Experience Scale (FIES)			63.9%	84.8%						Nord, M., Cafiero, C. and Viviani, S., 2016, November. Methods for estimating comparable prevalence rates of food insecurity experienced by adults in 147 countries and areas. In Journal of Physics: Conference Series (Vol. 772, No. 1, p. 012060). IOP Publishing. Available : <a href="http://www.fao.org/3/c-i4830e.pdf">http://www.fao.org/3/c-i4830e.pdf</a>
Child underweight (weight for age)		Severe < 3 SD	Acute < 2 SD							
	2013	4%	15%							Liberia Institute of Statistics and Geo-Information Services (LISGIS), Ministry of Health and Social Welfare [Liberia], National AIDS Control Program [Liberia], and ICF International. 2014. Liberia Demographic and Health Survey 2013. Monrovia, Liberia: Liberia Institute of Statistics and GeoInformation Services (LISGIS) and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR291/FR291.pdf">https://dhsprogram.com/pubs/pdf/FR291/FR291.pdf</a>
Child stunting (height for age)			Severe < 3 SD	Chronic < 2 SD						
	2013		12%	32%						Liberia Institute of Statistics and Geo-Information Services (LISGIS), Ministry of Health and Social Welfare [Liberia], National AIDS Control Program [Liberia], and ICF International. 2014. Liberia Demographic and Health Survey 2013. Monrovia, Liberia: Liberia Institute of Statistics and GeoInformation Services (LISGIS) and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR291/FR291.pdf">https://dhsprogram.com/pubs/pdf/FR291/FR291.pdf</a>
Child wasting (weight for height)		Severe < 3 SD		Moderate < 2SD						

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2013	2%		6%						Liberia Institute of Statistics and Geo-Information Services (LISGIS), Ministry of Health and Social Welfare [Liberia], National AIDS Control Program [Liberia], and ICF International. 2014. Liberia Demographic and Health Survey 2013. Monrovia, Liberia: Liberia Institute of Statistics and GeoInformation Services (LISGIS) and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR291/FR291.pdf">https://dhsprogram.com/pubs/pdf/FR291/FR291.pdf</a>
Child overweight (BMI)[5]						(BMI over 25/29.9)	(BMI over 30)			
Female BMI	2013					18%	9%			Liberia Institute of Statistics and Geo-Information Services (LISGIS), Ministry of Health and Social Welfare [Liberia], National AIDS Control Program [Liberia], and ICF International. 2014. Liberia Demographic and Health Survey 2013. Monrovia, Liberia: Liberia Institute of Statistics and GeoInformation Services (LISGIS) and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR291/FR291.pdf">https://dhsprogram.com/pubs/pdf/FR291/FR291.pdf</a>
Male BMI	2013					8%	1%			Liberia Institute of Statistics and Geo-Information Services (LISGIS), Ministry of Health and Social Welfare [Liberia], National AIDS Control Program [Liberia], and ICF International. 2014. Liberia Demographic and Health Survey 2013. Monrovia, Liberia: Liberia Institute of Statistics and GeoInformation Services (LISGIS) and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR291/FR291.pdf">https://dhsprogram.com/pubs/pdf/FR291/FR291.pdf</a>
Minimum dietary diversity for women	2013		4.10%							<a href="https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/">https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/</a>
Minimum diet adequacy for children ages 6 – 23 months	2013		4.10%							<a href="https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/">https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/</a>
Anemia in women			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
Anemia in children < 5 years			Severe anemia	Moderate anemia	Mild anemia					



Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
			(<7.0 g / dl)	(7.0-9.9 g / dl)	(<11.0 g / dl)					
	2011		8%							National Malaria Control Program (NMCP) [Liberia], Ministry of Health and Social Welfare (MOHSW), Liberia Institute of Statistics and Geo-Information Services (LISGIS), and ICF International. 2012. Liberia Malaria Indicator Survey 2011. Monrovia, Liberia: NMCP, LISGIS, and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/MIS12/MIS12.pdf">https://dhsprogram.com/pubs/pdf/MIS12/MIS12.pdf</a>
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years										
Vitamin A deficiency in children , 5 years	2010									WHO. Nutrition Landscape Information System (NLIS). Available: <a href="http://apps.who.int/nutrition/landscape/report.aspx?iso=cpv&amp;print=1">http://apps.who.int/nutrition/landscape/report.aspx?iso=cpv&amp;print=1</a> Accessed: 5 Sept 2017
[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										

COUNTRY: MALAWI

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
IPC acute malnutrition level[3]		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
	2012				23%	77%				Integrated Food Security Phase Classification (IPC). 2012. Available: file:///F:/CAADP%201/Malawi/IPC_Acute_Current_Projected_Malawi_Sept12.pdf. Accessed 31Aug 2017
	2013		2%	36%	2%	60%				Integrated Food Security Phase Classification (IPC).2013. Available: file:///F:/CAADP%201/Malawi/IPC%20Analysis_Malawi_Aug%202013.pdf. Accessed 1 Sep 2017
	2015				15.80 %					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			46%	-					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: http://www.fao.org/3/a-br323e.pdf. Accessed 30 Aug 2017
Numbers of people in need of food assistance	2010			0.509 million						Global Information and Early Warning System (GIEWS). Available: http://www.fao.org/giews/country-analysis/external-assistance/en/. Accessed: 30 August 2017.
	2012			2 million						Global Information and Early Warning System (GIEWS). Available: http://www.fao.org/giews/country-analysis/external-assistance/en/. Accessed: 30 August 2017.
	2013			1.8 million						Global Information and Early Warning System (GIEWS). Available: http://www.fao.org/giews/country-analysis/external-assistance/en/. Accessed: 30 August 2017.
	2014			1.3 million						Global Information and Early Warning System (GIEWS). Available: http://www.fao.org/giews/country-analysis/external-assistance/en/. Accessed: 30 August 2017.
	2015				2,833 million					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			6.7 million						Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: http://www.fao.org/3/a-br323e.pdf. Accessed 30 Aug 2017
Proportion of population receiving food assistance	2011			55 Mt (000)						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: http://documents.wfp.org/stellent/groups/public/documents/newsr

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
				project food aid						oom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691. Accessed: 14 Sep 2017.
	2012			49 Mt (000) project food aid						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.
Proportion of displaced population relying on food assistance	2015			0.230 million (Food)						World Food Programme (WFP) 2015. Global Food Security Update. Tracking Food Security Trends in Vulnerable Countries. March 2015, issue 17.
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)	2010			3.2 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2011			3.2 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2012			3.3 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2013			3.5 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2014			3.9 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2015			4.5 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels 3 and 4	CFI level 2		CFI level 1		
Food Insecurity Experience Scale (FIES)			56.10%	86.60%						Nord, M., Cafiero, C. and Viviani, S., 2016, November. Methods for estimating comparable prevalence rates of food insecurity experienced by adults in 147 countries and areas. In Journal of Physics: Conference Series (Vol. 772, No. 1, p. 012060). IOP Publishing. Available : <a href="http://www.fao.org/3/c-i4830e.pdf">http://www.fao.org/3/c-i4830e.pdf</a>
Child underweight (weight for age)		Severe < -3 SD	Acute < 2 SD							
	2010	3%	13%							National Statistical Office (NSO) and ICF Macro. 2011. Malawi Demographic and Health Survey 2010. Zomba, Malawi, and Calverton, Maryland, USA: NSO and ICF Macro.

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										Available: <a href="https://dhsprogram.com/pubs/pdf/FR247/FR247.pdf">https://dhsprogram.com/pubs/pdf/FR247/FR247.pdf</a> Accessed 31 Aug 2017
	2014	3%	17%							Government of Malawi and UNICEF. 2014. MDG Endline Survey. Lilongwe: Government of Malawi. Available: <a href="https://www.unicef.org/malawi/MLW_resources_mes2014.pdf">https://www.unicef.org/malawi/MLW_resources_mes2014.pdf</a> Accessed: 31 Aug 2017.
	2016	6%	12%							National Statistical Office (NSO) [Malawi] and ICF. 2017. Malawi Demographic and Health Survey 2015-16. Zomba, Malawi, and Rockville, Maryland, USA. NSO and ICF. Available: <a href="https://dhsprogram.com/pubs/pdf/FR319/FR319.pdf">https://dhsprogram.com/pubs/pdf/FR319/FR319.pdf</a> Accessed: 31 Aug 2017
Child stunting (height for age)			Severe <- 3 SD	Chronic < 2 SD						
	2010		20%	47%						National Statistical Office (NSO) and ICF Macro. 2011. Malawi Demographic and Health Survey 2010. Zomba, Malawi, and Calverton, Maryland, USA: NSO and ICF Macro. Available: <a href="https://dhsprogram.com/pubs/pdf/FR247/FR247.pdf">https://dhsprogram.com/pubs/pdf/FR247/FR247.pdf</a> Accessed 31 Aug 2017
	2014		16%	42%						Government of Malawi and UNICEF. 2014. MDG Endline Survey. Lilongwe: Government of Malawi. Available: <a href="https://www.unicef.org/malawi/MLW_resources_mes2014.pdf">https://www.unicef.org/malawi/MLW_resources_mes2014.pdf</a> Accessed: 31 Aug 2017
	2016		11%	37%						National Statistical Office (NSO) [Malawi] and ICF. 2017. Malawi Demographic and Health Survey 2015-16. Zomba, Malawi, and Rockville, Maryland, USA. NSO and ICF. Available: <a href="https://dhsprogram.com/pubs/pdf/FR319/FR319.pdf">https://dhsprogram.com/pubs/pdf/FR319/FR319.pdf</a> Accessed: 31 Aug 2017
Child wasting (weight for height)		Severe <- 3 SD		Moderate < 2SD						
	2010	2%		4%						National Statistical Office (NSO) and ICF Macro. 2011. Malawi Demographic and Health Survey 2010. Zomba, Malawi, and Calverton, Maryland, USA: NSO and ICF Macro. Available: <a href="https://dhsprogram.com/pubs/pdf/FR247/FR247.pdf">https://dhsprogram.com/pubs/pdf/FR247/FR247.pdf</a> Accessed 31 Aug 2017

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2014	4%		1%					Government of Malawi and UNICEF. 2014. MDG Endline Survey. Lilongwe: Government of Malawi. Available: <a href="https://www.unicef.org/malawi/MLW_resources_mes2014.pdf">https://www.unicef.org/malawi/MLW_resources_mes2014.pdf</a> Accessed: 31 Aug 2017	
	2016	1%		3%					National Statistical Office (NSO) [Malawi] and ICF. 2017. Malawi Demographic and Health Survey 2015-16. Zomba, Malawi, and Rockville, Maryland, USA. NSO and ICF. Available: <a href="https://dhsprogram.com/pubs/pdf/FR319/FR319.pdf">https://dhsprogram.com/pubs/pdf/FR319/FR319.pdf</a> Accessed: 31 Aug 2017	
Child overweight (BMI)[5]						(BMI over 25/29.9)	(BMI over 30)			
	2010					8%			National Statistical Office (NSO) and ICF Macro. 2011. Malawi Demographic and Health Survey 2010. Zomba, Malawi, and Calverton, Maryland, USA: NSO and ICF Macro. Available: <a href="https://dhsprogram.com/pubs/pdf/FR247/FR247.pdf">https://dhsprogram.com/pubs/pdf/FR247/FR247.pdf</a> Accessed 31 Aug 2017	
	2014					5%			Government of Malawi and UNICEF. 2014. MDG Endline Survey. Lilongwe: Government of Malawi. Available: <a href="https://www.unicef.org/malawi/MLW_resources_mes2014.pdf">https://www.unicef.org/malawi/MLW_resources_mes2014.pdf</a> Accessed: 31 Aug 2017	
	2016					5%			National Statistical Office (NSO) [Malawi] and ICF. 2017. Malawi Demographic and Health Survey 2015-16. Zomba, Malawi, and Rockville, Maryland, USA. NSO and ICF. Available: <a href="https://dhsprogram.com/pubs/pdf/FR319/FR319.pdf">https://dhsprogram.com/pubs/pdf/FR319/FR319.pdf</a> Accessed: 31 Aug 2017	
Female BMI						(BMI over 25/29.9)	(BMI over 30)			
	2010					13%	4%		National Statistical Office (NSO) and ICF Macro. 2011. Malawi Demographic and Health Survey 2010. Zomba, Malawi, and Calverton, Maryland, USA: NSO and ICF Macro. Available: <a href="https://dhsprogram.com/pubs/pdf/FR247/FR247.pdf">https://dhsprogram.com/pubs/pdf/FR247/FR247.pdf</a> Accessed 31 Aug 2017	
	2016					15%	6%		National Statistical Office (NSO) [Malawi] and ICF. 2017. Malawi Demographic and Health Survey 2015-16. Zomba, Malawi, and	

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										Rockville, Maryland, USA. NSO and ICF. Available: <a href="https://dhsprogram.com/pubs/pdf/FR319/FR319.pdf">https://dhsprogram.com/pubs/pdf/FR319/FR319.pdf</a> Accessed: 31 Aug 2017
Male BMI					(BMI over 25/29.9)	(BMI over 30)				
Minimum dietary diversity for women										
Minimum diet adequacy for children ages 6 – 23 months	2015		7.80%							<a href="https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/">https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/</a>
Anemia in women			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2010		1%	6%	22%					National Statistical Office (NSO) and ICF Macro. 2011. Malawi Demographic and Health Survey 2010. Zomba, Malawi, and Calverton, Maryland, USA: NSO and ICF Macro. Available: <a href="https://dhsprogram.com/pubs/pdf/FR247/FR247.pdf">https://dhsprogram.com/pubs/pdf/FR247/FR247.pdf</a> Accessed 31 Aug 2017
	2016		1%	7%	25%					National Statistical Office (NSO) [Malawi] and ICF. 2017. Malawi Demographic and Health Survey 2015-16. Zomba, Malawi, and Rockville, Maryland, USA. NSO and ICF. Available: <a href="https://dhsprogram.com/pubs/pdf/FR319/FR319.pdf">https://dhsprogram.com/pubs/pdf/FR319/FR319.pdf</a> Accessed: 31 Aug 2017
Anemia in children < 5 years			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2010		3%	36%	23%					National Statistical Office (NSO) and ICF Macro. 2011. Malawi Demographic and Health Survey 2010. Zomba, Malawi, and Calverton, Maryland, USA: NSO and ICF Macro. Available: <a href="https://dhsprogram.com/pubs/pdf/FR247/FR247.pdf">https://dhsprogram.com/pubs/pdf/FR247/FR247.pdf</a> Accessed 31 Aug 2017

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2016		2%	34%	27%					National Statistical Office (NSO) [Malawi] and ICF. 2017. Malawi Demographic and Health Survey 2015-16. Zomba, Malawi, and Rockville, Maryland, USA. NSO and ICF. Available: <a href="https://dhsprogram.com/pubs/pdf/FR319/FR319.pdf">https://dhsprogram.com/pubs/pdf/FR319/FR319.pdf</a> Accessed: 31 Aug 2017
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years										
Vitamin A deficiency in children , 5 years	2016				4%					National Statistical Office (NSO), Community Health Sciences Unit (CHSU) [Malawi], Centers for Disease Control and Prevention (CDC), and Emory University. 2016. Malawi Micronutrient Survey 2015-16: Key Indicators Report. Atlanta, GA, USA: NSO, CHSU, CDC and Emory University Available: <a href="https://dhsprogram.com/pubs/pdf/FR319/FR319m.pdf">https://dhsprogram.com/pubs/pdf/FR319/FR319m.pdf</a> Accessed: 5 Sept 2017
[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										

**COUNTRY: MALI**

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
IPC acute malnutrition level[3]		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
	2015			1%	10%					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			0.70%	10.4 %					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Numbers of people in need of food assistance	2014			263 000 People	1.7 Million					Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2015			0.2 million	1.9 million					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			0.119 million	1.76 million					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Proportion of population receiving food assistance	2012			203 845 People						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2013			283 000 People						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2014			263 000 People	1.7 million					Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2015			116 000 People						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
Proportion of displaced population relying on food assistance	2012			209 888 (outside the country), 203 845						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.



Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
				(Displaced inside)						
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)	2010			1.1 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
	2011			1.1 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
	2012			1.0 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
	2013			1.0 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
	2014			0.8 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
	2015			0.7 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels 3 and 4	CFI level 2		CFI level 1		
Food Insecurity Experience Scale (FIES)			2.60%	17.90%						Nord, M., Cafiero, C. and Viviani, S., 2016, November. Methods for estimating comparable prevalence rates of food insecurity experienced by adults in 147 countries and areas. In Journal of Physics: Conference Series (Vol. 772, No. 1, p. 012060). IOP Publishing. Available : <a href="http://www.fao.org/3/c-i4830e.pdf">http://www.fao.org/3/c-i4830e.pdf</a>
Child underweight (weight for age)		Severe < -3 SD	Acute < 2 SD							
	2010	5%	19%							Cellule de Planification et de Statistique du secteur santé, développement social et la promotion de la famille (CPS/SSDSPF), Institut National de la Statistique (INSTAT), Enquête par Grappes à Indicateurs Multiples 2009 - 2010, Rapport final, Bamako Mali, 2011. Available: <a href="http://mali.countrystat.org/fileadmin/user_upload/countrystat_fenix/congo/docs/Rapport%20mics%20Mali%20.pdf">http://mali.countrystat.org/fileadmin/user_upload/countrystat_fenix/congo/docs/Rapport%20mics%20Mali%20.pdf</a> Accessed: 29 Aug 2017
	2013	10%	28%							Cellule de Planification et de Statistique (CPS/SSDSPF), Institut National de la Statistique (INSTAT/MPATP), INFO-STAT et ICF International, 2014. Enquête Démographique et de Santé au Mali 2012-2013. Rockville, Maryland, USA : CPS, INSTAT, INFO-STAT et ICF International.

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										Available: <a href="https://dhsprogram.com/pubs/pdf/FR286/FR286.pdf">https://dhsprogram.com/pubs/pdf/FR286/FR286.pdf</a> Accessed: 29 Aug 2017
Child stunting (height for age)			Severe <-3 SD	Chronic < 2 SD						
	2010		10%	28%						Cellule de Planification et de Statistique du secteur santé, développement social et la promotion de la famille (CPS/SSDSPF), Institut National de la Statistique (INSTAT), Enquête par Grappes à Indicateurs Multiples 2009 - 2010, Rapport final, Bamako Mali, 2011. Available: <a href="http://mali.countrystat.org/fileadmin/user_upload/countrystat_fenix/congo/docs/Rapport%20mics%20Mali%20.pdf">http://mali.countrystat.org/fileadmin/user_upload/countrystat_fenix/congo/docs/Rapport%20mics%20Mali%20.pdf</a> Accessed: 29 Aug 2017
	2014		22%	42%						Cellule de Planification et de Statistique (CPS/SSDSPF), Institut National de la Statistique (INSTAT/MPATP), INFO-STAT et ICF International, 2014. Enquête Démographique et de Santé au Mali 2012-2013. Rockville, Maryland, USA : CPS, INSTAT, INFO-STAT et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR286/FR286.pdf">https://dhsprogram.com/pubs/pdf/FR286/FR286.pdf</a> Accessed: 29 Aug 2017
Child wasting (weight for height)		Severe <-3 SD		Moderate < 2SD						
	2010	2%		9%						Cellule de Planification et de Statistique du secteur santé, développement social et la promotion de la famille (CPS/SSDSPF), Institut National de la Statistique (INSTAT), Enquête par Grappes à Indicateurs Multiples 2009 - 2010, Rapport final, Bamako Mali, 2011. Available: <a href="http://mali.countrystat.org/fileadmin/user_upload/countrystat_fenix/congo/docs/Rapport%20mics%20Mali%20.pdf">http://mali.countrystat.org/fileadmin/user_upload/countrystat_fenix/congo/docs/Rapport%20mics%20Mali%20.pdf</a> Accessed: 29 Aug 2017
	2014	5%		13%						Cellule de Planification et de Statistique (CPS/SSDSPF), Institut National de la Statistique (INSTAT/MPATP), INFO-STAT et ICF International, 2014. Enquête Démographique et de Santé au Mali 2012-2013. Rockville, Maryland, USA : CPS, INSTAT, INFO-STAT et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR286/FR286.pdf">https://dhsprogram.com/pubs/pdf/FR286/FR286.pdf</a> Accessed: 29 Aug 2017
Child overweight (BMI)[5]					(BMI over 25/29.9)	(BMI over 30)				

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2010					1%				Cellule de Planification et de Statistique du secteur santé, développement social et la promotion de la famille (CPS/SSDSPF), Institut National de la Statistique (INSTAT), Enquête par Grappes à Indicateurs Multiples 2009 - 2010, Rapport final, Bamako Mali, 2011. Available: <a href="http://mali.countrystat.org/fileadmin/user_upload/countrystat_fenix/congo/docs/Rapport%20mics%20Mali%20.pdf">http://mali.countrystat.org/fileadmin/user_upload/countrystat_fenix/congo/docs/Rapport%20mics%20Mali%20.pdf</a> Accessed: 29 Aug 2017
	2013					2%				Cellule de Planification et de Statistique (CPS/SSDSPF), Institut National de la Statistique (INSTAT/MPATP), INFO-STAT et ICF International, 2014. Enquête Démographique et de Santé au Mali 2012-2013. Rockville, Maryland, USA : CPS, INSTAT, INFO-STAT et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR286/FR286.pdf">https://dhsprogram.com/pubs/pdf/FR286/FR286.pdf</a> Accessed: 29 Aug 2017
						(BMI over 25/29.9)	(BMI over 30)			
Female BMI	2013					13%	5%			Cellule de Planification et de Statistique (CPS/SSDSPF), Institut National de la Statistique (INSTAT/MPATP), INFO-STAT et ICF International, 2014. Enquête Démographique et de Santé au Mali 2012-2013. Rockville, Maryland, USA : CPS, INSTAT, INFO-STAT et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR286/FR286.pdf">https://dhsprogram.com/pubs/pdf/FR286/FR286.pdf</a> Accessed: 29 Aug 2017
Male BMI						(BMI over 25/29.9)	(BMI over 30)			
Minimum dietary diversity for women										
Minimum diet adequacy for children ages 6 – 23 months										
Anemia in women			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2010		1%	15%	39%					Cellule de Planification et de Statistique du secteur santé, développement social et la promotion de la famille (CPS/SSDSPF), Institut National de la Statistique (INSTAT), Enquête par Grappes à Indicateurs Multiples 2009 - 2010, Rapport final, Bamako Mali, 2011. Available: <a href="http://mali.countrystat.org/fileadmin/user_upload/countrystat_fenix/cngo/docs/Rapport%20mics%20Mali%20.pdf">http://mali.countrystat.org/fileadmin/user_upload/countrystat_fenix/cngo/docs/Rapport%20mics%20Mali%20.pdf</a> Accessed: 29 Aug 2017
	2013		1%	13%	37%					Cellule de Planification et de Statistique (CPS/SSDSPF), Institut National de la Statistique (INSTAT/MPATP), INFO-STAT et ICF International, 2014. Enquête Démographique et de Santé au Mali 2012-2013. Rockville, Maryland, USA : CPS, INSTAT, INFO-STAT et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR286/FR286.pdf">https://dhsprogram.com/pubs/pdf/FR286/FR286.pdf</a> Accessed: 29 Aug 2017
Anemia in children < 5 years			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2010		26%	42%	4%					Cellule de Planification et de Statistique du secteur santé, développement social et la promotion de la famille (CPS/SSDSPF), Institut National de la Statistique (INSTAT), Enquête par Grappes à Indicateurs Multiples 2009 - 2010, Rapport final, Bamako Mali, 2011. Available: <a href="http://mali.countrystat.org/fileadmin/user_upload/countrystat_fenix/cngo/docs/Rapport%20mics%20Mali%20.pdf">http://mali.countrystat.org/fileadmin/user_upload/countrystat_fenix/cngo/docs/Rapport%20mics%20Mali%20.pdf</a> Accessed: 29 Aug 2017
	2013		9%	52%	21%					Cellule de Planification et de Statistique (CPS/SSDSPF), Institut National de la Statistique (INSTAT/MPATP), INFO-STAT et ICF International, 2014. Enquête Démographique et de Santé au Mali 2012-2013. Rockville, Maryland, USA : CPS, INSTAT, INFO-STAT et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR286/FR286.pdf">https://dhsprogram.com/pubs/pdf/FR286/FR286.pdf</a> Accessed: 29 Aug 2017
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years										

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
Vitamin A deficiency in children , 5 years										
[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										

## COUNTRY: MOZAMBIQUE

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
IPC acute malnutrition level[3]		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
	2015			0.70%	2.30%					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			15%	33%					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Numbers of people in need of food assistance	2010			335 000 People						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2012			255 000 People						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2014			150 000 People						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2015			0.176 million	0.575 million					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			1.9 million	4.2 million					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Proportion of population receiving food assistance	2011			92 Mt (000) project food aid; 17 Mt (000) programme						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.
	2012			100 000 People; 105 Mt (000)						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom">http://documents.wfp.org/stellent/groups/public/documents/newsroom</a>

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
				Project food aid; 20 Mt (000)						/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691. Accessed: 14 Sep 2017.
Proportion of displaced population relying on food assistance	2015			0.05 million (Flood)						World Food Programme (WFP) 2015. Global Food Security Update. Tracking Food Security Trends in Vulnerable Countries. March 2015, issue 17.
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)	2010			7.3 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2011			7.2million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2012			7.1 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2013			7.2 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2014			7.3 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
	2015			7.4 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels 3 and 4	CFI level 2		CFI level 1		
Food Insecurity Experience Scale (FIES)										
Child underweight (weight for age)		Severe < 3 SD	Acute < 2 SD							
	2011	5%	17%							Ministerio da Saude (MISAU), Instituto Nacional de Estatística (INE) e ICF International (ICFI). Moçambique Inquérito Demográfico e de Saúde 2011. Calverton, Maryland, USA: MISAU, INE e ICFI. Available: <a href="http://dhsprogram.com/pubs/pdf/FR266/FR266.pdf">http://dhsprogram.com/pubs/pdf/FR266/FR266.pdf</a> Accessed: 31 Aug 2017
Child stunting (height for age)			Severe < 3 SD	Chronic < 2 SD						
	2011		21%	46%						Ministerio da Saude (MISAU), Instituto Nacional de Estatística (INE) e ICF International (ICFI). Moçambique Inquérito Demográfico e de Saúde 2011. Calverton, Maryland, USA: MISAU, INE e ICFI.

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										Available: <a href="http://dhsprogram.com/pubs/pdf/FR266/FR266.pdf">http://dhsprogram.com/pubs/pdf/FR266/FR266.pdf</a> Accessed: 31 Aug 2017
Child wasting (weight for height)		Severe < -3 SD		Moderate < 2SD						
	2011	2%		7%						Ministerio da Saude (MISAU), Instituto Nacional de Estatística (INE) e ICF International (ICFI). Moçambique Inquérito Demográfico e de Saúde 2011. Calverton, Maryland, USA: MISAU, INE e ICFI. Available: <a href="http://dhsprogram.com/pubs/pdf/FR266/FR266.pdf">http://dhsprogram.com/pubs/pdf/FR266/FR266.pdf</a> Accessed: 31 Aug 2017
Child overweight (BMI)[5]						(BMI over 25/29.9)	(BMI over 30)			
	2011					7%				Ministerio da Saude (MISAU), Instituto Nacional de Estatística (INE) e ICF International (ICFI). Moçambique Inquérito Demográfico e de Saúde 2011. Calverton, Maryland, USA: MISAU, INE e ICFI. Available: <a href="http://dhsprogram.com/pubs/pdf/FR266/FR266.pdf">http://dhsprogram.com/pubs/pdf/FR266/FR266.pdf</a> Accessed: 31 Aug 2017
Female BMI						(BMI over 25/29.9)	(BMI over 30)			
	2011					12%	4%			Ministerio da Saude (MISAU), Instituto Nacional de Estatística (INE) e ICF International (ICFI). Moçambique Inquérito Demográfico e de Saúde 2011. Calverton, Maryland, USA: MISAU, INE e ICFI. Available: <a href="http://dhsprogram.com/pubs/pdf/FR266/FR266.pdf">http://dhsprogram.com/pubs/pdf/FR266/FR266.pdf</a> Accessed: 31 Aug 2017
Male BMI						(BMI over 25/29.9)	(BMI over 30)			
Minimum dietary diversity for women										
Minimum diet adequacy for children ages 6 – 23 months	2013		11%							<a href="https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/">https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/</a>
Anemia in women			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia					



Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2011		4%	39%	26% ( $<11.0$ g / dl)					Ministerio da Saude (MISAU), Instituto Nacional de Estatística (INE) e ICF International (ICFI). Moçambique Inquérito Demográfico e de Saúde 2011. Calverton, Maryland, USA: MISAU, INE e ICFI. Available: <a href="http://dhsprogram.com/pubs/pdf/FR266/FR266.pdf">http://dhsprogram.com/pubs/pdf/FR266/FR266.pdf</a> Accessed: 31 Aug 2017
Anemia in children < 5 years			Severe anemia ( $<7.0$ g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia ( $<11.0$ g / dl)					
	2011		1%	13%	39%					Ministerio da Saude (MISAU), Instituto Nacional de Estatística (INE) e ICF International (ICFI). Moçambique Inquérito Demográfico e de Saúde 2011. Calverton, Maryland, USA: MISAU, INE e ICFI. Available: <a href="http://dhsprogram.com/pubs/pdf/FR266/FR266.pdf">http://dhsprogram.com/pubs/pdf/FR266/FR266.pdf</a> Accessed: 31 Aug 2017
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years										
Vitamin A deficiency in children , 5 years	2010				60% (2002)					Original ref: Ministério da Saúde, Direção Nacional de Saúde. Inquérito nacional sobre a deficiência de vitamina A, prevalência de anemia e malária em crianças dos 6-59 meses e respectivas mães. Maputo, Instituto Nacional de Saúde, 2003. FAO, 2016. Food security indicators Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.Wa6mBcgjHIU">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.Wa6mBcgjHIU</a> Accessed: 5 Sept2017
[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										

**COUNTRY: NIGER**

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
IPC acute malnutrition level[3]		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
	2015			3.60%	26.60%					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			2%	19%					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Numbers of people in need of food assistance	2011			0.115 million						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2014			2.2 million						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2015			0.657 million	4.792 million					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			0.300 million	3.5 million					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Proportion of population receiving food assistance	2011			49 Mt (000) emergency						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.
	2012			139 Mt (000) emergency						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.
Proportion of displaced population relying on food assistance	2016			0.327 million						Monitoring food security in countries with conflict situations. 2017. Available: <a href="https://docs.wfp.org/api/documents/WFP-0000019329/download/">https://docs.wfp.org/api/documents/WFP-0000019329/download/</a> . Accessed: 29 August 2017.

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)	2010			1.8 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2011			1.9 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2012			1.9 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2013			1.9million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2014			1.9 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2015			2.2 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels 3 and 4	CFI level 2		CFI level 1		
Food Insecurity Experience Scale (FIES)			18.40%	57.60%						Nord, M., Cafiero, C. and Viviani, S., 2016, November. Methods for estimating comparable prevalence rates of food insecurity experienced by adults in 147 countries and areas. In Journal of Physics: Conference Series (Vol. 772, No. 1, p. 012060). IOP Publishing. Available : <a href="http://www.fao.org/3/c-i4830e.pdf">http://www.fao.org/3/c-i4830e.pdf</a>
Child underweight (weight for age)		Severe < 3 SD	Acute < 2 SD							
	2012	13%	36%							Institut National de la Statistique (INS) et ICF International, 2013. Enquête Démographique et de Santé et à Indicateurs Multiples du Niger 2012. Calverton, Maryland, USA : INS et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/FR277/FR277.pdf">http://dhsprogram.com/pubs/pdf/FR277/FR277.pdf</a> Accessed: 29 Aug 2017
Child stunting (height for age)		Severe < 3 SD	Chronic < 2 SD							
	2012		22%	44%						Institut National de la Statistique (INS) et ICF International, 2013. Enquête Démographique et de Santé et à Indicateurs Multiples du Niger 2012. Calverton, Maryland, USA : INS et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/FR277/FR277.pdf">http://dhsprogram.com/pubs/pdf/FR277/FR277.pdf</a> Accessed: 29 Aug 2017

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
Child wasting (weight for height)		Severe < 3 SD		Moderate < 2SD						
	2012	6%		18%						Institut National de la Statistique (INS) et ICF International, 2013. Enquête Démographique et de Santé et à Indicateurs Multiples du Niger 2012. Calverton, Maryland, USA : INS et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/FR277/FR277.pdf">http://dhsprogram.com/pubs/pdf/FR277/FR277.pdf</a> Accessed: 29 Aug 2017
Child overweight (BMI)[5]						(BMI over 25/29.9)	(BMI over 30)			
	2012					2%				Institut National de la Statistique (INS) et ICF International, 2013. Enquête Démographique et de Santé et à Indicateurs Multiples du Niger 2012. Calverton, Maryland, USA : INS et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/FR277/FR277.pdf">http://dhsprogram.com/pubs/pdf/FR277/FR277.pdf</a> Accessed: 29 Aug 2017
Female BMI						(BMI over 25/29.9)	(BMI over 30)			
Male BMI						(BMI over 25/29.9)	(BMI over 30)			
Minimum dietary diversity for women										
Minimum diet adequacy for children ages 6 – 23 months	2012		5.6%							<a href="https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/">https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/</a>
Anemia in women			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2012		1%	12%	33%					Institut National de la Statistique (INS) et ICF International, 2013. Enquête Démographique et de Santé et à Indicateurs Multiples du Niger 2012. Calverton, Maryland, USA : INS et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/FR277/FR277.pdf">http://dhsprogram.com/pubs/pdf/FR277/FR277.pdf</a> Accessed: 29 Aug 2017
Anemia in children < 5 years			Severe anemia	Moderate anemia	Mild anemia					

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
			(<7.0 g / dl)	(7.0-9.9 g / dl)	(<11.0 g / dl)					
	2012		3%	43%	27%					Institut National de la Statistique (INS) et ICF International, 2013. Enquête Démographique et de Santé et à Indicateurs Multiples du Niger 2012. Calverton, Maryland, USA : INS et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/FR277/FR277.pdf">http://dhsprogram.com/pubs/pdf/FR277/FR277.pdf</a> Accessed: 29 Aug 2017
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years										
Vitamin A deficiency in children , 5 years										
[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										

## COUNTRY: NIGERIA

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure Adequate intake with sustainable future supply of food	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
IPC acute malnutrition level[3]		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
	2015			10.8% (not represent the national level)	20.3% (not represent the national level)				Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.	
Numbers of people in need of food assistance	2015			5.260 million (not represent the national level)	9.832 million (not represent the national level)				Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.	
	2016	0.050 million	8 million						Monitoring food security in countries with conflict situations. 2017. Available: <a href="https://docs.wfp.org/api/documents/WFP-0000019329/download/">https://docs.wfp.org/api/documents/WFP-0000019329/download/</a> . Accessed : 30 August 2017; Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.	
Proportion of population receiving food assistance										
Proportion of displaced population relying on food assistance	2013		0.650 million						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.	
	2015		100 000 Internal; 66 000 external displaced						World Food Programme (WFP) (2015). Global Food Security Update. Tracking Food Security Trends in Vulnerable Countries. Issue 17.	
	2016		1.9 million (internal)						Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-">http://www.fao.org/giews/country-</a>	

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure Adequate intake with sustainable future supply of food	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										analysis/external-assistance/en/. Accessed: 30 August 2017.
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)	2010			10.1 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
	2011			10.5 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
	2012			11.0 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
	2013			11.6 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
	2014			13.0 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
	2015			14.3 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessed : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels 3 and 4	CFI level 2		CFI level 1		
Food Insecurity Experience Scale (FIES)			26.80%	52.70%						Nord, M., Cafiero, C. and Viviani, S., 2016, November. Methods for estimating comparable prevalence rates of food insecurity experienced by adults in 147 countries and areas. In Journal of Physics: Conference Series (Vol. 772, No. 1, p. 012060). IOP Publishing. Available : <a href="http://www.fao.org/3/c-i4830e.pdf">http://www.fao.org/3/c-i4830e.pdf</a>
Child underweight (weight for age)		Severe < -3 SD	Acute < 2 SD							
	2011	10%	24%							National Bureau of Statistics, UNICEF and UNFPA. 2011. Multiple Indicator Cluster Survey. Abuja: National Bureau of Statistics. Available: <a href="https://www.unicef.org/nigeria/Multiple_Indicators_Cluster_Survey_4_Report.pdf">https://www.unicef.org/nigeria/Multiple_Indicators_Cluster_Survey_4_Report.pdf</a> Accessed: 31 Aug 2017
	2013	9%	18%							National Population Commission (NPC) [Nigeria] and ICF International. 2014. Nigeria Demographic and Health Survey 2013. Abuja, Nigeria, and Rockville, Maryland,

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure Adequate intake with sustainable future supply of food	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										USA: NPC and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR293/FR293.pdf">https://dhsprogram.com/pubs/pdf/FR293/FR293.pdf</a> Accessed: 31 Aug 2017
Child stunting (height for age)			Severe <-3 SD	Chronic < 2 SD						
	2011		17%	36%						National Bureau of Statistics, UNICEF and UNFPA. 2011. Multiple Indicator Cluster Survey. Abuja: National Bureau of Statistics. Available: <a href="https://www.unicef.org/nigeria/Multiple_Indicators_Cluster_Survey_4_Report.pdf">https://www.unicef.org/nigeria/Multiple_Indicators_Cluster_Survey_4_Report.pdf</a> Accessed: 31 Aug 2017
	2013		21%	37%						National Population Commission (NPC) [Nigeria] and ICF International. 2014. Nigeria Demographic and Health Survey 2013. Abuja, Nigeria, and Rockville, Maryland, USA: NPC and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR293/FR293.pdf">https://dhsprogram.com/pubs/pdf/FR293/FR293.pdf</a> Accessed: 31 Aug 2017
Child wasting (weight for height)		Severe <-3 SD		Moderate < 2SD						
	2011		3%	10%						National Bureau of Statistics, UNICEF and UNFPA. 2011. Multiple Indicator Cluster Survey. Abuja: National Bureau of Statistics. Available: <a href="https://www.unicef.org/nigeria/Multiple_Indicators_Cluster_Survey_4_Report.pdf">https://www.unicef.org/nigeria/Multiple_Indicators_Cluster_Survey_4_Report.pdf</a> Accessed: 31 Aug 2017
	2013		12%	29%						National Population Commission (NPC) [Nigeria] and ICF International. 2014. Nigeria Demographic and Health Survey 2013. Abuja, Nigeria, and Rockville, Maryland, USA: NPC and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR293/FR293.pdf">https://dhsprogram.com/pubs/pdf/FR293/FR293.pdf</a> Accessed: 31 Aug 2017
Child overweight (BMI)[5]					(BMI over 25/29.9)	(BMI over 30)				
Female BMI						(BMI over 25/29.9)	(BMI over 30)			
Male BMI						(BMI over 25/29.9)	(BMI over 30)			
Minimum dietary diversity for women										



Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure Adequate intake with sustainable future supply of food	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
Minimum diet adequacy for children ages 6 – 23 months	2013		10.2%							<a href="https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/">https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/</a>
Anemia in women			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
Anemia in children < 5 years			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years										
Vitamin A deficiency in children , 5 years	2010				30% (2001)					International Institute of Tropical Agriculture (IITA), USAID, UNICEF, USDA. 2004. Nigeria Food Consumption and Nutrition Survey 2001-2003. Nigeria: International Institute of Tropical Agriculture Available: <a href="http://apps.who.int/nutrition/landscape/report.aspx?iso=NGA&amp;rid=1620&amp;goButton=Go">http://apps.who.int/nutrition/landscape/report.aspx?iso=NGA&amp;rid=1620&amp;goButton=Go</a> Accessed: 5 Sept 2017
[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										

**COUNTRY: SENEGAL**

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
IPC acute malnutrition level[3]		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
	2015			0.20%	11.10 %					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			3%	18%					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Numbers of people in need of food assistance	2014			0.477 million	2.16 million					Global Information and Early Warning System (GIEWS). Available: <a href="http://www.fao.org/giews/country-analysis/external-assistance/en/">http://www.fao.org/giews/country-analysis/external-assistance/en/</a> . Accessed: 30 August 2017.
	2015			0.031 million	1.558 million					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			0.3 million	2.1 million					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Proportion of population receiving food assistance	2012			18 Mt (000)						World Food Programme (WFP) 2013. Food Aid Flows 2012 Report. Available: <a href="http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691">http://documents.wfp.org/stellent/groups/public/documents/newsroom/wfp262299.pdf?_ga=2.183047462.1271536600.1505467140-2062529251.1504025691</a> . Accessed: 14 Sep 2017.
Proportion of displaced population relying on food assistance										
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)	2010			1.7 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2011			1.7 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2012			1.7 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2013			1.7 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2014			1.7 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2015			1.7 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels 3 and 4	CFI level 2		CFI level 1		
Food Insecurity Experience Scale (FIES)			5.4%	22.5%						Nord, M., Cafiero, C. and Viviani, S., 2016, November. Methods for estimating comparable prevalence rates of food insecurity experienced by adults in 147 countries and areas. In Journal of Physics: Conference Series (Vol. 772, No. 1, p. 012060). IOP Publishing. Available : <a href="http://www.fao.org/3/c-i4830e.pdf">http://www.fao.org/3/c-i4830e.pdf</a>
Child underweight (weight for age)		Severe < 3 SD	Acute < 2 SD							
	2011	5%	18%							Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal], et ICF International. 2012. Enquête Démographique et de Santé à Indicateurs Multiples au Sénégal (EDS-MICS) 2010-2011. Calverton, Maryland, USA: ANSD et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/fr258/fr258.pdf">http://dhsprogram.com/pubs/pdf/fr258/fr258.pdf</a> Accessed: 31 Aug 2017
	2013	3%	16%							Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal], et ICF International. 2012. Enquête Démographique et de Santé Continue (EDS-Continue 2012-2013). Calverton, Maryland, USA: ANSD et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR288/FR288.pdf">https://dhsprogram.com/pubs/pdf/FR288/FR288.pdf</a> Accessed: 31 Aug 2017
	2014	2%	13%							Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal], et ICF International. 2015. Sénégal : Enquête Démographique et de Santé Continue (EDS-Continue 2014). Rockville, Maryland, USA : ANSD et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR305/FR305.pdf">https://dhsprogram.com/pubs/pdf/FR305/FR305.pdf</a> Accessed: 31 Aug 2017
	2015	3%	16%							Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal] et ICF International. 2015. Enquête Démographique et de Santé Continue (EDS-Continue 2015). ICF International Rockville, Maryland, USA. Available: <a href="http://www.ansd.sn/ressources/rapports/EDS%20CONTINUE%20">http://www.ansd.sn/ressources/rapports/EDS%20CONTINUE%20</a>

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										015%20RAPPORT%20PRELIMINAIRE-1.pdf Accessed: 31 Aug 2017
Child stunting (height for age)			Severe <- 3 SD	Chronic < 2 SD						
	2011		11%	27%						Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal], et ICF International. 2012. Enquête Démographique et de Santé à Indicateurs Multiples au Sénégal (EDS-MICS) 2010-2011. Calverton, Maryland, USA: ANSD et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/fr258/fr258.pdf">http://dhsprogram.com/pubs/pdf/fr258/fr258.pdf</a> Accessed: 31 Aug 2017
	2013		6%	18%						Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal], et ICF International. 2015. Sénégal : Enquête Démographique et de Santé Continue (EDS-Continue 2014). Rockville, Maryland, USA : ANSD et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR305/FR305.pdf">https://dhsprogram.com/pubs/pdf/FR305/FR305.pdf</a> Accessed: 31 Aug 2017
	2014		5%	19%						Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal], et ICF International. 2015. Sénégal : Enquête Démographique et de Santé Continue (EDS-Continue 2014). Rockville, Maryland, USA : ANSD et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR305/FR305.pdf">https://dhsprogram.com/pubs/pdf/FR305/FR305.pdf</a> Accessed: 31 Aug 2017
	2015		5%	21%						Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal] et ICF International. 2015. Enquête Démographique et de Santé Continue (EDS-Continue 2015). ICF International Rockville, Maryland, USA. Available: <a href="http://www.ansd.sn/ressources/rapports/EDS%20CONTINUE%20015%20RAPPORT%20PRELIMINAIRE-1.pdf">http://www.ansd.sn/ressources/rapports/EDS%20CONTINUE%20015%20RAPPORT%20PRELIMINAIRE-1.pdf</a> Accessed: 31 Aug 2017
Child wasting (weight for height)		Severe <- 3 SD		Moderate < 2SD						
	2011	20%		10%						Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal], et ICF International. 2012. Enquête Démographique et de Santé à Indicateurs Multiples au Sénégal (EDS-MICS) 2010-2011. Calverton, Maryland, USA: ANSD et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/fr258/fr258.pdf">http://dhsprogram.com/pubs/pdf/fr258/fr258.pdf</a> Accessed: 31 Aug 2017

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2013	2%		9%						Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal], et ICF International. 2015. Sénégal : Enquête Démographique et de Santé Continue (EDS-Continue 2014). Rockville, Maryland, USA : ANSD et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR305/FR305.pdf">https://dhsprogram.com/pubs/pdf/FR305/FR305.pdf</a> Accessed: 31 Aug 2017
	2014	1%		6%						Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal], et ICF International. 2015. Sénégal : Enquête Démographique et de Santé Continue (EDS-Continue 2014). Rockville, Maryland, USA : ANSD et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR305/FR305.pdf">https://dhsprogram.com/pubs/pdf/FR305/FR305.pdf</a> Accessed: 31 Aug 2017
	2015	1%		8%						Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal] et ICF International. 2015. Enquête Démographique et de Santé Continue (EDS-Continue 2015). ICF International Rockville, Maryland, USA. Available: <a href="http://www.ansd.sn/ressources/rapports/EDS%20CONTINUE%202015%20RAPPORT%20PRELIMINAIRE-1.pdf">http://www.ansd.sn/ressources/rapports/EDS%20CONTINUE%202015%20RAPPORT%20PRELIMINAIRE-1.pdf</a> Accessed: 31 Aug 2017
Child overweight (BMI)[5]						(BMI over 25/29.9)	(BMI over 30)			
	2011									Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal], et ICF International. 2012. Enquête Démographique et de Santé à Indicateurs Multiples au Sénégal (EDS-MICS) 2010-2011. Calverton, Maryland, USA: ANSD et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/fr258/fr258.pdf">http://dhsprogram.com/pubs/pdf/fr258/fr258.pdf</a> Accessed: 31 Aug 2017
	2013									Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal], et ICF International. 2015. Sénégal : Enquête Démographique et de Santé Continue (EDS-Continue 2014). Rockville, Maryland, USA : ANSD et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR305/FR305.pdf">https://dhsprogram.com/pubs/pdf/FR305/FR305.pdf</a> Accessed: 31 Aug 2017
	2014									Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal], et ICF International. 2015. Sénégal : Enquête Démographique et de Santé Continue (EDS-Continue 2014). Rockville, Maryland, USA : ANSD et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR305/FR305.pdf">https://dhsprogram.com/pubs/pdf/FR305/FR305.pdf</a> Accessed: 31 Aug 2017

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
Female BMI						(BMI over 25/29.9)	(BMI over 30)			
	2011					16%	6%			Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal], et ICF International. 2012. Enquête Démographique et de Santé à Indicateurs Multiples au Sénégal (EDS-MICS) 2010-2011. Calverton, Maryland, USA: ANSD et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/fr258/fr258.pdf">http://dhsprogram.com/pubs/pdf/fr258/fr258.pdf</a> Accessed: 31 Aug 2017
	2015					1%				Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal] et ICF International. 2015. Enquête Démographique et de Santé Continue (EDS-Continue 2015). ICF International Rockville, Maryland, USA. Available: <a href="http://www.ansd.sn/ressources/rapports/EDS%20CONTINUE%20015%20RAPPORT%20PRELIMINAIRE-1.pdf">http://www.ansd.sn/ressources/rapports/EDS%20CONTINUE%20015%20RAPPORT%20PRELIMINAIRE-1.pdf</a> Accessed: 31 Aug 2017
Male BMI						(BMI over 25/29.9)	(BMI over 30)			
	2011					8%	1%			Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal], et ICF International. 2012. Enquête Démographique et de Santé à Indicateurs Multiples au Sénégal (EDS-MICS) 2010-2011. Calverton, Maryland, USA: ANSD et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/fr258/fr258.pdf">http://dhsprogram.com/pubs/pdf/fr258/fr258.pdf</a> Accessed: 31 Aug 2017
Minimum dietary diversity for women										
Minimum diet adequacy for children ages 6 – 23 months	2014		7.9%							<a href="https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/">https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/</a>
Anemia in women			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2011		2%	14%	39%					Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal], et ICF International. 2012. Enquête Démographique et de Santé à Indicateurs Multiples au Sénégal (EDS-MICS) 2010-2011. Calverton, Maryland, USA: ANSD et ICF International.

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										Available: <a href="http://dhsprogram.com/pubs/pdf/fr258/fr258.pdf">http://dhsprogram.com/pubs/pdf/fr258/fr258.pdf</a> Accessed: 31 Aug 2017
Anemia in children < 5 years			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2010		5%	48%	23%					Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal], et ICF International. 2012. Enquête Démographique et de Santé à Indicateurs Multiples au Sénégal (EDS-MICS) 2010-2011. Calverton, Maryland, USA: ANSD et ICF International. Available: <a href="http://dhsprogram.com/pubs/pdf/fr258/fr258.pdf">http://dhsprogram.com/pubs/pdf/fr258/fr258.pdf</a> Accessed: 31 Aug 2017
	2013		4%	42%	25%					Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal], et ICF International. 2015. Sénégal : Enquête Démographique et de Santé Continue (EDS-Continue 2014). Rockville, Maryland, USA : ANSD et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR305/FR305.pdf">https://dhsprogram.com/pubs/pdf/FR305/FR305.pdf</a> Accessed: 31 Aug 2017
	2014		2%	32%	26%					Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal], et ICF International. 2015. Sénégal : Enquête Démographique et de Santé Continue (EDS-Continue 2014). Rockville, Maryland, USA : ANSD et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR305/FR305.pdf">https://dhsprogram.com/pubs/pdf/FR305/FR305.pdf</a> Accessed: 31 Aug 2017
	2015		3%	35%	28%					Agence Nationale de la Statistique et de la Démographie (ANSD) [Sénégal] et ICF International. 2015. Enquête Démographique et de Santé Continue (EDS-Continue 2015). ICF International Rockville, Maryland, USA. Available: <a href="http://www.ansd.sn/ressources/rapports/EDS%20CONTINUE%20015%20RAPPORT%20PRELIMINAIRE-1.pdf">http://www.ansd.sn/ressources/rapports/EDS%20CONTINUE%20015%20RAPPORT%20PRELIMINAIRE-1.pdf</a> Accessed: 31 Aug 2017
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years										
Vitamin A deficiency in children , 5 years										

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake	Adequate intake but worry about future food access		
[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										



## COUNTRY: SIERRA LEONE

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
IPC acute malnutrition level[3]		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
	2015			7.20%	26.70 %					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			3%	12%					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Numbers of people in need of food assistance	2015			0.421 million	1.571 million					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159 Available:
	2016			0.2 million	0.8 million					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed 30 Aug 2017
Proportion of population receiving food assistance										
Proportion of displaced population relying on food assistance										
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)	2010			1.6 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2011			1.5 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2012			1.5 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2013			1.5 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2014			1.5 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2015			2.0 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels	CFI level 2		CFI level 1		

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
					3 and 4					
Food Insecurity Experience Scale (FIES)			46.40%	67.70%						Nord, M., Cafiero, C. and Viviani, S., 2016, November. Methods for estimating comparable prevalence rates of food insecurity experienced by adults in 147 countries and areas. In Journal of Physics: Conference Series (Vol. 772, No. 1, p. 012060). IOP Publishing. Available : <a href="http://www.fao.org/3/c-i4830e.pdf">http://www.fao.org/3/c-i4830e.pdf</a>
Child underweight (weight for age)		Severe < 3 SD	Acute < 2 SD							
	2010	8%	22%							Statistics Sierra Leone and UNICEF-Sierra Leone. 2011. Sierra Leone Multiple Indicator Cluster Survey 2010, Final Report. Freetown, Sierra Leone: Statistics Sierra Leone and UNICEF-Sierra Leone. Available: <a href="http://reliefweb.int/sites/reliefweb.int/files/resources/MICS4_SierraLeone_2010_FinalReport.pdf">http://reliefweb.int/sites/reliefweb.int/files/resources/MICS4_SierraLeone_2010_FinalReport.pdf</a> Accessed: 31 Aug 2017
	2013	6%	16%							Statistics Sierra Leone (SSL) and ICF International. 2014. Sierra Leone Demographic and Health Survey 2013. Freetown, Sierra Leone and Rockville, Maryland, USA: SSL and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR297/FR297.pdf">https://dhsprogram.com/pubs/pdf/FR297/FR297.pdf</a> Accessed: 31 Aug 2017
Child stunting (height for age)		Severe < 3 SD	Chronic < 2 SD							
	2010		24%	44%						Statistics Sierra Leone and UNICEF-Sierra Leone. 2011. Sierra Leone Multiple Indicator Cluster Survey 2010, Final Report. Freetown, Sierra Leone: Statistics Sierra Leone and UNICEF-Sierra Leone. Available: <a href="http://reliefweb.int/sites/reliefweb.int/files/resources/MICS4_SierraLeone_2010_FinalReport.pdf">http://reliefweb.int/sites/reliefweb.int/files/resources/MICS4_SierraLeone_2010_FinalReport.pdf</a> Accessed: 31 Aug 2017
	2013		18%	40%						Statistics Sierra Leone (SSL) and ICF International. 2014. Sierra Leone Demographic and Health Survey 2013. Freetown, Sierra Leone and Rockville, Maryland, USA: SSL and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR297/FR297.pdf">https://dhsprogram.com/pubs/pdf/FR297/FR297.pdf</a> Accessed: 31 Aug 2017
Child wasting (weight for height)		Severe < 3 SD		Moderate < 2SD						
	2010	35		8%						

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
	2013	4%		9%						
Child overweight (BMI)[5]						(BMI over 25/29.9)	(BMI over 30)			
	2013					8%				Statistics Sierra Leone (SSL) and ICF International. 2014. Sierra Leone Demographic and Health Survey 2013. Freetown, Sierra Leone and Rockville, Maryland, USA: SSL and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR297/FR297.pdf">https://dhsprogram.com/pubs/pdf/FR297/FR297.pdf</a> Accessed: 31 Aug 2017
Female BMI						(BMI over 25/29.9)	(BMI over 30)			
	2013					13%	5%			Statistics Sierra Leone (SSL) and ICF International. 2014. Sierra Leone Demographic and Health Survey 2013. Freetown, Sierra Leone and Rockville, Maryland, USA: SSL and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR297/FR297.pdf">https://dhsprogram.com/pubs/pdf/FR297/FR297.pdf</a> Accessed: 31 Aug 2017
Male BMI						(BMI over 25/29.9)	(BMI over 30)			
	2013					7%	2%			Statistics Sierra Leone (SSL) and ICF International. 2014. Sierra Leone Demographic and Health Survey 2013. Freetown, Sierra Leone and Rockville, Maryland, USA: SSL and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR297/FR297.pdf">https://dhsprogram.com/pubs/pdf/FR297/FR297.pdf</a> Accessed: 31 Aug 2017
Minimum dietary diversity for women										
Minimum diet adequacy for children ages 6 – 23 months	2013		7%							<a href="https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/">https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/</a>
Anemia in women			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2013		1%	10%	35%					Statistics Sierra Leone (SSL) and ICF International. 2014. Sierra Leone Demographic and Health Survey 2013. Freetown, Sierra Leone and Rockville, Maryland, USA: SSL and ICF International.

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										Available: <a href="https://dhsprogram.com/pubs/pdf/FR297/FR297.pdf">https://dhsprogram.com/pubs/pdf/FR297/FR297.pdf</a> Accessed: 31 Aug 2017
Anemia in children < 5 years			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2013		6%	47%	27%					Statistics Sierra Leone (SSL) and ICF International. 2014. Sierra Leone Demographic and Health Survey 2013. Freetown, Sierra Leone and Rockville, Maryland, USA: SSL and ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR297/FR297.pdf">https://dhsprogram.com/pubs/pdf/FR297/FR297.pdf</a> Accessed: 31 Aug 2017
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years										
Vitamin A deficiency in children , 5 years										
[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										

## COUNTRY: TOGO

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
IPC acute malnutrition level[3]		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
	2015			0.90%	15.10%					Nkunuzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
Numbers of people in need of food assistance	2015			0.066 million	1.140 million					Nkunuzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159 Available:
Proportion of population receiving food assistance										
Proportion of displaced population relying on food assistance										
Proportion of population that is hungry (consuming less than 2100 kcal equivalents per day)	2010			1.3 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2011			1.3 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2012			1.2 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2013			1.1 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2014			0.9 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2015			0.8 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels 3 and 4	CFI level 2		CFI level 1		
Food Insecurity Experience Scale (FIES)			34.40%	65.50%						Nord, M., Cafiero, C. and Viviani, S., 2016, November. Methods for estimating comparable prevalence rates of food insecurity experienced by adults in 147 countries and areas. In Journal of Physics: Conference Series (Vol. 772, No. 1, p. 012060). IOP Publishing. Available : <a href="http://www.fao.org/3/c-i4830e.pdf">http://www.fao.org/3/c-i4830e.pdf</a>

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
Child underweight (weight for age)		Severe <-3 SD	Acute < 2 SD							
	2014	4%	16%							Ministère de la Planification, du Développement et de l'Aménagement du Territoire (MPDAT), Ministère de la Santé (MS) et ICF International, 2015. Enquête Démographique et de Santé au Togo 2013-2014. Rockville, Maryland, USA : MPDAT, MS et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR301/FR301.pdf">https://dhsprogram.com/pubs/pdf/FR301/FR301.pdf</a> Accessed: 31 Aug 2017
Child stunting (height for age)		Severe <-3 SD	Chronic < 2 SD							
	2014		10%	28%						Ministère de la Planification, du Développement et de l'Aménagement du Territoire (MPDAT), Ministère de la Santé (MS) et ICF International, 2015. Enquête Démographique et de Santé au Togo 2013-2014. Rockville, Maryland, USA : MPDAT, MS et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR301/FR301.pdf">https://dhsprogram.com/pubs/pdf/FR301/FR301.pdf</a> Accessed: 31 Aug 2017
Child wasting (weight for height)		Severe <-3 SD	Moderate < 2SD							
	2014	2%	7%							Ministère de la Planification, du Développement et de l'Aménagement du Territoire (MPDAT), Ministère de la Santé (MS) et ICF International, 2015. Enquête Démographique et de Santé au Togo 2013-2014. Rockville, Maryland, USA : MPDAT, MS et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR301/FR301.pdf">https://dhsprogram.com/pubs/pdf/FR301/FR301.pdf</a> Accessed: 31 Aug 2017
Child overweight (BMI)[5]						(BMI over 25/29.9)	(BMI over 30)			
	2014					2%				Ministère de la Planification, du Développement et de l'Aménagement du Territoire (MPDAT), Ministère de la Santé (MS) et ICF International, 2015. Enquête Démographique et de Santé au Togo 2013-2014. Rockville, Maryland, USA : MPDAT, MS et ICF International. Available:

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
										<a href="https://dhsprogram.com/pubs/pdf/FR301/FR301.pdf">https://dhsprogram.com/pubs/pdf/FR301/FR301.pdf</a> Accessed: 31 Aug 2017
						(BMI over 25/29.9)	(BMI over 30)			
Female BMI	2014					19%	11%			Ministère de la Planification, du Développement et de l'Aménagement du Territoire (MPDAT), Ministère de la Santé (MS) et ICF International, 2015. Enquête Démographique et de Santé au Togo 2013-2014. Rockville, Maryland, USA : MPDAT, MS et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR301/FR301.pdf">https://dhsprogram.com/pubs/pdf/FR301/FR301.pdf</a> Accessed: 31 Aug 2017
Male BMI						(BMI over 25/29.9)	(BMI over 30)			
Minimum dietary diversity for women										
Minimum diet adequacy for children ages 6 – 23 months	2013		12.1%							<a href="https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/">https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/</a>
					Mild anemia (<11.0 g / dl)					
Anemia in women	2014		Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)						Ministère de la Planification, du Développement et de l'Aménagement du Territoire (MPDAT), Ministère de la Santé (MS) et ICF International, 2015. Enquête Démographique et de Santé au Togo 2013-2014. Rockville, Maryland, USA : MPDAT, MS et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR301/FR301.pdf">https://dhsprogram.com/pubs/pdf/FR301/FR301.pdf</a> Accessed: 31 Aug 2017
Anemia in children < 5 years			1%	11%	36%					
			Severe anemia	Moderate anemia	Mild anemia					

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
			(<7.0 g / dl)	(7.0-9.9 g / dl)	a (<11.0 g / dl)					
	2014		2%	42%	25%					Ministère de la Planification, du Développement et de l'Aménagement du Territoire (MPDAT), Ministère de la Santé (MS) et ICF International, 2015. Enquête Démographique et de Santé au Togo 2013-2014. Rockville, Maryland, USA : MPDAT, MS et ICF International. Available: <a href="https://dhsprogram.com/pubs/pdf/FR301/FR301.pdf">https://dhsprogram.com/pubs/pdf/FR301/FR301.pdf</a> Accessed: 31 Aug 2017
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years										
Vitamin A deficiency in children , 5 years										
[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										



**COUNTRY: UGANDA**

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
IPC acute malnutrition level[3]		IPC level 5	IPC level 4	IPC level 3	IPC level 2	IPC level 1				
	2013			0.60%	15.80%	83.60%				Uganda IPC Technical Working Report . 2013. Available: <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/Uganda%20-%20Proceedings%20IPC%20Report%20Nov%202013.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/Uganda%20-%20Proceedings%20IPC%20Report%20Nov%202013.pdf</a>
	2014			1%	10%	89%				Uganda IPC Technical Working Report . 2013. Available: <a href="file:///F:/CAADP%201/Uganda/IPC%20Report%20for%20Uganda_Sept%202014.pdf">file:///F:/CAADP%201/Uganda/IPC%20Report%20for%20Uganda_Sept%202014.pdf</a>
	2015			0.85	1.30%					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			1%	50%					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. . Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Numbers of people in need of food assistance	2013			0.100million						Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. . Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
	2014			0.180 million						Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. . Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
	2015			0.295 million	0.470 million					Nkunzimana T., Custodio E., Thomas A.C., Tefera N., Perez Hoyos A., Kayitakire F. (2016). Global analysis of food and nutrition security situation in food crisis hotspots; EUR 27879; doi:10.2788/669159.
	2016			0.400million	6.0 million					Food Security Information Network (FSIN) 2017. Global Report on Food Crisis. . Available: <a href="http://www.fao.org/3/a-br323e.pdf">http://www.fao.org/3/a-br323e.pdf</a> . Accessed: 30 Aug 2017
Proportion of population receiving food assistance										
Proportion of displaced population relying on food assistance										
Proportion of population that is hungry (consuming	2010			10.3 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accessd : 26 October 2017.

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
less than 2100 kcal equivalents per day)	2011			10.9 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2012			11.6 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2013			12.6 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2014			13.8 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
	2015			15.2 million						FAO data sheet, Available: <a href="http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE">http://www.fao.org/economic/ess/ess-fs/ess-fadata/en/#.WaAvMfig9hE</a> Accesssd : 26 October 2017.
IPC chronic food insecurity levels[4]					CFI levels 3 and 4	CFI level 2		CFI level 1		
	2014				31%	40%%		29%		
Food Insecurity Experience Scale (FIES)			36.1%	69.8%						Nord, M., Cafiero, C. and Viviani, S., 2016, November. Methods for estimating comparable prevalence rates of food insecurity experienced by adults in 147 countries and areas. In Journal of Physics: Conference Series (Vol. 772, No. 1, p. 012060). IOP Publishing. Available : <a href="http://www.fao.org/3/c-i4830e.pdf">http://www.fao.org/3/c-i4830e.pdf</a>
Child underweight (weight for age)		Severe <-3 SD	Acute < 2 SD							
	2011	3%	14%							Uganda Bureau of Statistics (UBOS) and ICF International Inc. 2012. Uganda Demographic and Health Survey 2011. Kampala, Uganda: UBOS and Calverton, Maryland: ICF International Inc. Available: <a href="https://dhsprogram.com/pubs/pdf/FR264/FR264.pdf">https://dhsprogram.com/pubs/pdf/FR264/FR264.pdf</a> Accessed: 31 Aug 2017
Child stunting (height for age)			Severe <- 3 SD	Chronic < 2 SD						
	2011		14%	33%						Uganda Bureau of Statistics (UBOS) and ICF International Inc. 2012. Uganda Demographic and Health Survey 2011. Kampala, Uganda: UBOS and Calverton, Maryland: ICF International Inc. Available: <a href="https://dhsprogram.com/pubs/pdf/FR264/FR264.pdf">https://dhsprogram.com/pubs/pdf/FR264/FR264.pdf</a> Accessed: 31 Aug 2017

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
Child wasting (weight for height)		Severe < -3 SD		Moderate < 2SD						
	2011	2%		5%						Uganda Bureau of Statistics (UBOS) and ICF International Inc. 2012. Uganda Demographic and Health Survey 2011. Kampala, Uganda: UBOS and Calverton, Maryland: ICF International Inc. Available: <a href="https://dhsprogram.com/pubs/pdf/FR264/FR264.pdf">https://dhsprogram.com/pubs/pdf/FR264/FR264.pdf</a> Accessed: 31 Aug 2017
Child overweight (BMI)[5]						(BMI over 25/29.9)	(BMI over 30)			
	2011					3%				Uganda Bureau of Statistics (UBOS) and ICF International Inc. 2012. Uganda Demographic and Health Survey 2011. Kampala, Uganda: UBOS and Calverton, Maryland: ICF International Inc. Available: <a href="https://dhsprogram.com/pubs/pdf/FR264/FR264.pdf">https://dhsprogram.com/pubs/pdf/FR264/FR264.pdf</a> Accessed: 31 Aug 2017
Female BMI						(BMI over 25/29.9)	(BMI over 30)			
	2011					15%	4%			Uganda Bureau of Statistics (UBOS) and ICF International Inc. 2012. Uganda Demographic and Health Survey 2011. Kampala, Uganda: UBOS and Calverton, Maryland: ICF International Inc. Available: <a href="https://dhsprogram.com/pubs/pdf/FR264/FR264.pdf">https://dhsprogram.com/pubs/pdf/FR264/FR264.pdf</a> Accessed: 31 Aug 2017
Male BMI						(BMI over 25/29.9)	(BMI over 30)			
	2011					4%	1%			Uganda Bureau of Statistics (UBOS) and ICF International Inc. 2012. Uganda Demographic and Health Survey 2011. Kampala, Uganda: UBOS and Calverton, Maryland: ICF International Inc. Available: <a href="https://dhsprogram.com/pubs/pdf/FR264/FR264.pdf">https://dhsprogram.com/pubs/pdf/FR264/FR264.pdf</a> Accessed: 31 Aug 2017
Minimum dietary diversity for women										
Minimum diet adequacy for children ages 6 – 23 months	2011		5.8%							<a href="https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/">https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/</a>

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
Anemia in women			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2011		1%	5%	18%					Uganda Bureau of Statistics (UBOS) and ICF International Inc. 2012. Uganda Demographic and Health Survey 2011. Kampala, Uganda: UBOS and Calverton, Maryland: ICF International Inc. Available: <a href="https://dhsprogram.com/pubs/pdf/FR264/FR264.pdf">https://dhsprogram.com/pubs/pdf/FR264/FR264.pdf</a> Accessed: 31 Aug 2017
Anemia in children < 5 years			Severe anemia (<7.0 g / dl)	Moderate anemia (7.0-9.9 g / dl)	Mild anemia (<11.0 g / dl)					
	2011		2%	26%	22%					Uganda Bureau of Statistics (UBOS) and ICF International Inc. 2012. Uganda Demographic and Health Survey 2011. Kampala, Uganda: UBOS and Calverton, Maryland: ICF International Inc. Available: <a href="https://dhsprogram.com/pubs/pdf/FR264/FR264.pdf">https://dhsprogram.com/pubs/pdf/FR264/FR264.pdf</a> Accessed: 31 Aug 2017
Iron deficiency for women										
Iron deficiency for children < 5 years										
Iodine deficiency among children 6-12 years					463 (2005)					Olico-Okui. 2005. Assessment of the success of Uganda's USI in the control of IDD after 10 years. Kampala: Makerere University Institute of Public Health. Available: <a href="http://apps.who.int/nutrition/landscape/report.aspx?iso=UGA&amp;rid=1620&amp;goButton=Go">http://apps.who.int/nutrition/landscape/report.aspx?iso=UGA&amp;rid=1620&amp;goButton=Go</a> Accessed: 5 Sept 2017
Vitamin A deficiency in children , 5 years	2010				20% (2006)					Uganda Bureau of Statistics (UBOS) and Macro International Inc. 2007. Uganda Demographic and Health Survey 2006. Calverton, Maryland, USA: UBOS and Macro International Inc. Available: <a href="http://www.dhsprogram.com/pubs/pdf/FR194/FR194.pdf">http://www.dhsprogram.com/pubs/pdf/FR194/FR194.pdf</a> Accessed: 5 Sept 2017

[1] Defined by FAO's Integrated Phase Classification as: "any food insecurity found at a specific point in time of a severity that threatens lives or livelihoods, or both, regardless of the causes, context or duration. [http://www.ipcinfo.org/fileadmin/user\\_upload/ipcinfo/docs/IPC\\_Chronic%20Addendum\\_EN.pdf](http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf)

Indicator	Year	Starvation and crisis	Acute hunger and food insecurity (1)	Chronic food insecurity (2)	Hidden hunger and food insecure			Vulnerable to becoming food insecure	Food secure	Full reference with web link
					Inadequate intake	Semi-adequate intake	Obesogenic intake			
[2] Defined by FAO's Integrated Phase Classification as: "food insecurity that persists over time mainly due to structural causes. This persistence is determined based on analysis of conditions under non-exceptional circumstances (NECs)". <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[3] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Acute_Malnutrition_Addendum2016.pdf</a>										
[4] <a href="http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf">http://www.ipcinfo.org/fileadmin/user_upload/ipcinfo/docs/IPC_Chronic%20Addendum_EN.pdf</a>										
[5] BMI – body mass index										

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