Select a month: January 2021 Value At least 25% of the days in the s.. A period characterized by a low .. Click or hover over a narrative to see full text about that component About the Excessive Food Pr Variability Tool The Excessive Food Price Varia Early Warning System was developed and is maintained b IFPRI's Food Security Portal (F identifies periods of unusual p variability in world commodity markets (i.e. price variability t exceeds a pre-established estimated band). It is updated and uses a traffic light system alerts about the number of da high, moderate, or low price variability. The excessive price variability measures are estim through a model of the day to fluctuations of price variation futures commodity markets. F data, trends, and methods, se https://www.foodsecuritypor tal.org/

Sugar



Food Price Variability in World Markets



•	Commodity Price Variability Monthly Outlook						
i ee	Price variability	Days in variability	A				

ent.	Commodity	LAST MONTH	LAST 3 MONTHS LAST 12 MONTHS	Cocoa had low price variability in January.
Price	Hard wheat			
ariability	Soft wheat			Coffee (Arabica) had low price variability in January.
d by I (FSP). It	Maize			Cotton had low price variability in January.
al price dity ty that	Rice			Hard wheathad low price variability in January.
ted daily em that	Soybean			Maize had low price variability in January.
days of e rice	Cocoa			Rice had low price variability in January.
timated to day ons in	Coffee			Soft Wheat had low price variability in January.
s. For all see:	Cotton			Soybean had low price variability in January
or-	Sugar			Sugar had medium price variability in January. This price variability was likely influenced by changing ethanol demand in Brazil as a result of

increasing global oil prices and an rise in gasoline costs. In addition, the sugar crop in Brazil has been impa

Select a month: January 2021 ▼		Comn	Monthly Outlook Monthly Outlook			
*Days in extreme or moderate price variability Click or hover over a narrative to see full text about that component.	Price variability		Days in variability		Monthly Outlook Food Price Variability in World Markets	
About the Excessive Food Price Variability Tool	Commodity	DAYS IN VARIABILITY IN THE LAST MONT.	DAYS IN VARIABILITY IN . THE LAST 3 MO	DAYS IN VARIABILITY IN THE LAST 12 M	Cocoa had low price variability in January.	
The Excessive Food Price Variability Early Warning System was	Soft wheat	0	0	0	Coffee (Arabica) had low price variability in January.	
developed and is maintained by IFPRI's Food Security Portal (FSP). It identifies periods of unusual price	Maize	21	21	35	Cotton had low price variability in January.	
variability in world commodity markets (i.e. price variability that exceeds a pre-established	Rice	0	0	94	Hard wheathad low price variability in January.	
estimated band). It is updated daily and uses a traffic light system that	Soybean	9	9	9	Maize had low price variability in January.	
alerts about the number of days of high, moderate, or low price variability. The excessive price	Cocoa	2	5	86	Rice had low price variability in January.	
through a model of the day to day	Coffee	0	4	105	Soft Wheat had low price variability in January.	
fluctuations of price variations in futures commodity markets. For all data, trends, and methods, see:	Cotton	0	0	60		
https://www.foodsecuritypor- tal.org/	Sugar	29	41	107	Soybean had low price variability in January	
	Hard wheat	16	16	61	Sugar had medium price variability in January. This price variability was likely influenced by changing ethanol demand in Brazil as a result of increasing global oil prices and an rise in gasoline costs. In addition, the sugar crop in Brazil has been impa	