Select a month:			FOOD SUPPORTED BY				
March 2021 ▼	Commodity Price Variability Monthly Outlook						
Value			IFPRI European Commission				
<ul><li>At least 25% of the days in the s</li><li>At least 25% of the days in the s</li><li>A period characterized by a low</li></ul>	Price variability	Days in variability	Food Price Variability in World Markets				
Click or hover over a narrative to see full text about that component.	Commodity LAST MC	NTH LAST 3 MONTHS LAST 12 MONTHS	Cocoa had low levels of price variability in March.				
About the Excessive Food Price Variability Tool	Hard wheat		Coffee had low levels of price variability in March.				
The Excessive Food Price Variability Early Warning System was	Soft wheat		Cotton had low levels of price variability in March.				
developed and is maintained by IFPRI's Food Security Portal (FSP). It identifies periods of unusual price	Maize		Hard wheathad low levels of price variability in March.				
variability in world commodity markets (i.e. price variability that exceeds a pre-established	Rice		Maize prices saw moderate levels of price variability during March. Prices increased and became volatile as demand from China continues to be quite				
estimated band). It is updated daily and uses a traffic light system that	Soybean		strong. Over the past five months, China has bought a record level of US maize for shipment later this year				
alerts about the number of days of high, moderate, or low price variability. The excessive price	Cocoa		Rice had low levels of price variability in March.				
variability measures are estimated through a model of the day to day	Coffee		Soft wheat had low levels of price variability in March.				
fluctuations of price variations in futures commodity markets. For all data, trends, and methods, see:	Cotton		Soybean had low levels of price variability in March.				
https://www.foodsecuritypor- tal.org/	Sugar		Sugar had low levels of price variability in March.				

Select a month:		FOOD					
March 2021 ▼	Commodity Price Variability I				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		Food Price Variability in World Markets		
About the Excessive Food Price Variability Tool  The Excessive Food Price Variability Early Warning System was developed and is maintained by IFPRI's Food Security Portal (FSP). It identifies periods of unusual price variability in world commodity markets (i.e. price variability that exceeds a pre-established estimated band). It is updated daily and uses a traffic light system that alerts about the number of days of high, moderate, or low price variability. The excessive price variability measures are estimated through a model of the day to day fluctuations of price variations in futures commodity markets. For all data, trends, and methods, see: https://www.foodsecurityportal.org/	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 levels of price variability in March.		
	Soft wheat	0	0	0	Coffee had low levels of price variability in March.		
	Maize	21	21	35	Cotton had low levels of price variability in March.		
	Rice	0	0	94	Hard wheathad low levels of price variability in March.		
	Soybean	3	9	9	Maize prices saw moderate levels of price variability during March. Prices increased and became volatile as demand from China continues to be quite strong. Over the past five months, China has bought a record level of US maize for shipment later this year		
	Cocoa	2	2	58	Rice had low levels of price variability in March.  Soft wheat had low levels of price variability in March.  Soybean had low levels of price variability in March.		
	Coffee	0	0	99			
	Cotton	0	0	60			
	Sugar	0	29	107			
	Hard wheat	0	16	61	Sugar had low levels of price variability in March.		