Select a month: May 2021 Value At least 25% of the days in the A period characterized by a low Click or hover over a narrative to full text about that component. About the Excessive Food Price Variability Tool The Excessive Food Price Variabil Early Warning System was developed and is maintained by IFPRI's Food Security Portal (FSP) identifies periods of unusual price variability in world commodity markets (i.e. price variability that exceeds a pre-established estimated band). It is updated da and uses a traffic light system that alerts about the number of days high, moderate, or low price variability. The excessive price variability measures are estimate through a model of the day to day fluctuations of price variations in futures commodity markets. For data, trends, and methods, see: https://www.foodsecurityportal.org/

Commodity Price Variability Monthly Outlook





he s low	Price vari	iability	Days in variability	Food Price Variability in World Markets
to see ce	Commodity	LAST MONTH	LAST 3 MONTHS LAST 12 MONTHS	Like April, May saw volatile maize prices driven again by high demand from China and drought in maize growing areas of Brazil. However, prospects for improved production in the United States, as identified in USDA supply projections released earlier in May, have lowered supply concerns - thoug
bility	Hard wheat Soft wheat			Cocoa had low price volatility in May.
y SP). It rice				Coffee had low price volatility in May.
hat	Rice			Cotton had high price volatility in May.
daily that s of	Soybean			Rice had low price volatility in May.
ated	Cocoa			Soft wheat had low price volatility in May.
day s in or all	Coffee			Soybean had low price volatility in May. Sugar had low price volatility in May.
9:	Cotton			Hard wheathad low price volatility in May.

Select a month:						
May 2021						
*Days in extreme or moderate proveniability						
Click or hover over a narrative to full text about that component.						
About the Excessive Food Price Variability Tool						
The Excessive Food Price Variable Early Warning System was developed and is maintained by IFPRI's Food Security Portal (FSI identifies periods of unusual pri variability in world commodity markets (i.e. price variability the exceeds a pre-established estimated band). It is updated do and uses a traffic light system to alerts about the number of days high, moderate, or low price variability. The excessive price variability measures are estimated through a model of the day to do fluctuations of price variations in futures commodity markets. For data, trends, and methods, see: https://www.foodsecurityportal.org/						

Commodity Price Variability Monthly Outlook





ve to see	Price variability		Days in variability		Food Price Variability in World Markets
Price	Commodity	DAYS IN VARIABILITY IN THE LAST MONT	DAYS IN VARIABILITY IN THE LAST 3 MO	DAYS IN VARIABILITY IN THE LAST 12 M	Like April, May saw volatile maize prices driven again by high demand from China and drought in maize growing areas of Brazil. However, prospects for improved production in the United States, as identified in USDA supply projections released earlier in May, have lowered supply concerns - thoug
riability	Soft wheat	0	0	0	Cocoa had low price volatility in May.
d by (FSP). It al price	Maize	20	60	74	Coffee had low price volatility in May.
lity y that	Rice	0	0	67	Cotton had high price volatility in May.
ed daily em that	Soybean	0	0	9	Rice had low price volatility in May.
days of	Cocoa	0	0	45	Soft wheat had low price volatility in May.
ice cimated to day ons in s. For all see: or-	Coffee	1	1	40	Soft wheat had low price volutility in May.
	Cotton	20	33	70	Soybean had low price volatility in May.
	Sugar	0	0	101	Sugar had low price volatility in May.
	Hard wheat	0	0	26	Hard wheathad low price volatility in May.