Select a month:  February 2021 ▼		Comn	nodity Price Vai	riability	Monthly Outlook  Monthly Outlook	
Value			, , , , , , , , , , , , , , , , , , , ,		PORTAL FACILITATED BY 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		lity	Food Price Variability in World Markets		
Click or hover over a narrative to see full text about that component.	Commodity I	AST MONTH	LAST 3 MONTHS LAST	T 12 MONTHS	Cocoa had low price variability in February.	
About the Excessive Food Price Variability Tool	Hard wheat				Coffee (Arabica) had low price variability in February.	
The Excessive Food Price Variability Early Warning System was developed and is maintained by	Soft wheat				Cotton had low price variability in February.	
IFPRI's Food Security Portal (FSP). It identifies periods of unusual price variability in world commodity	Maize Rice				Hard wheathad low price variability in February.	
markets (i.e. price variability that exceeds a pre-established estimated band). It is updated daily	Soybean		= =		Maize had low price variability in February.	
and uses a traffic light system that alerts about the number of days of high, moderate, or low price	Cocoa				Rice had low price variability in February.	
variability. The excessive price variability measures are estimated through a model of the day to day	Coffee				Soft Wheat had low price variability in February.	
fluctuations of price variations in futures commodity markets. For all data, trends, and methods, see:	Cotton				Soybean had low price variability in February.	
https://www.foodsecuritypor- tal.org/	Sugar				Sugar had low price variability in February.	

Select a month:  February 2021 ▼		Monthly Outlook				
*Days in extreme or moderate price variability  Click or hover over a narrative to see	Price	variability	Days in variability		Monthly Outlook  Food Price Variability in World Markets	
full text about that component.  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 February.	
The Excessive Food Price Variability Early Warning System was	Soft wheat	0	0	0	Coffee (Arabica) had low price variability in February.	
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 February.	
variability in world commodity markets (i.e. price variability that exceeds a pre-established	Rice	0	0	94	Hard wheathad low price variability in February.	
estimated band). It is updated daily and uses a traffic light system that	Soybean	9	9	9	Maize had low price variability in February.	
alerts about the number of days of high, moderate, or low price variability. The excessive price	Cocoa	2	5	69	Rice had low price variability in February.  Soft Wheat had low price variability in February.	
variability measures are estimated through a model of the day to day	Coffee	0	0	104		
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	11	38	107	Soybean had low price variability in February.	
	Hard wheat	0	16	61	Sugar had low price variability in February.	