Select a month: November 2021 Value At least 25% of the days in the s... At least 25% of the days in the A period characterized by a le Click or hover over a narrative t full text about that component. About the Excessive Food Price Variability Tool The Excessive Food Price Variat Early Warning System was developed and is maintained by IFPRI's Food Security Portal (FS identifies periods of unusual pr variability in world commodity markets (i.e. price variability th exceeds a pre-established estimated band). It is updated and uses a traffic light system alerts about the number of day high, moderate, or low price variability. The excessive price variability measures are estima 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/

Cotton

Sugar

Commodity Price Variability Monthly Outlook



Cotton prices saw excessive price variability in November due to low stocks, a late US crop, and uncertainty stemming from Covid-19 variant fears.



Commi	louicy i lice	variability	Wienity	Outlook

n the s a low	Price variability		ys in variability	Food Price Variability in World Markets		
e to see nt.	Commodity	LAST MONTH	LAST 3 MONTHS	Hard wheat prices saw excessive variability amid tight supply, worries of weather threats to Australia's harvest, concerns over the latest Covid-19 variant, and uncertainty about export policy in Russia.		
rice	Hard wheat			Soft wheat prices, as with those of hard wheat, saw excessive variability amid tight supply, worries of weather threats to Australia's harvest,		
1110	Soft Wheat			concerns over the latest Covid-19 variant, and uncertainty about export policy in Russia.		
iability	Soft Wheat			Maize prices saw moderate variability as low carryout stocks and concern around fertilizer prices and availability for spring plantings have created		
by (FSP). It	Maize			uncertainty.		
price ty	Rice			Rice price volatility was low in November.		
that	, and a	<u>. 4</u>		Soybean price volatility was low in November.		
ed daily	Soybean			Solved Price Volutine, was low in November.		
m that ays of	Cocoa			Cocoa prices saw moderate variability in November due in part to worries about the new coronavirus variant, but prices remain relatively stable with strong production projections in Côte d'Ivoire and Ghana.		
ce				Coffee prices saw excessive volatility in November due to low inventories and worries that Brazil's crop will not recover from earlier weather damage		
mated	Coffee			- with the stronger Brazilian currency possibly intensifying supply concerns due to less of an incentive to sell commodities priced in US Dollars.		

Sugar price volatility was low in November.

Select a month: Commodity Price Variability Monthly Outlook November 2021 *Days in extreme or variability **Price variability** Days in variability Click or hover over a narrative to see full text about that component. Hard wheat prices saw excessive variability amid tight supply, worries of weather threats to Australia's harvest, concerns over the latest Covid-19 About the Excessive Food Price DAYS IN VARIABILITY IN DAYS IN VARIABILITY IN Commodity variant, and uncertainty about export policy in Russia. Variability Tool THE LAST MONTH* THE LAST 3 MONTHS* Soft wheat prices, as with those of hard wheat, saw excessive variability amid tight supply, worries of weather threats to Australia's harvest, The Excessive Food Price Variability concerns over the latest Covid-19 variant, and uncertainty about export policy in Russia. Hard wheat 21 Early Warning System was developed and is maintained by IFPRI's Food Security Portal (FSP). It Soft Wheat 21 36 uncertainty. identifies periods of unusual price variability in world commodity 35 Maize 17 markets (i.e. price variability that exceeds a pre-established estimated band). It is updated daily Rice 0 0 and uses a traffic light system that alerts about the number of days of Soybean high, moderate, or low price variability. The excessive price variability measures are estimated Cocoa 15 30 through a model of the day to day fluctuations of price variations in Coffee 21 41 futures commodity markets. For all data, trends, and methods, see: https://www.foodsecuritypor-Cotton 21 35 tal.org/ Sugar price volatility was low in November. 13 Sugar





Food Price	Variability in	World	Markets
	12		

Maize prices saw moderate variability as low carryout stocks and concern around fertilizer prices and availability for spring plantings have created Rice price volatility was low in November. Soybean price volatility was low in November. Cocoa prices saw moderate variability in November due in part to worries about the new coronavirus variant, but prices remain relatively stable with strong production projections in Côte d'Ivoire and Ghana. Coffee prices saw excessive volatility in November due to low inventories and worries that Brazil's crop will not recover from earlier weather damage - with the stronger Brazilian currency possibly intensifying supply concerns due to less of an incentive to sell commodities priced in US Dollars. Cotton prices saw excessive price variability in November due to low stocks, a late US crop, and uncertainty stemming from Covid-19 variant fears.