Select a month: September 2021 Value	Co	mmodity Price Variability	Monthly Outlook SECURITY PORTAL FACILITATED BY European Commission
At least 25% of the days in the sAt least 25% of the days in the sA period characterized by a low	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 MO	NTH LAST 3 MONTHS LAST 12 MONTHS	Hard red winter wheat prices saw high levels of volatility in September, driven by the ongoing effects of drought in the northern United States. Wheat price volatility has since calmed as supply projections globally were adjusted upward mid-month along with estimated stockpiles in the US and globa
About the Excessive Food Price Variability Tool	Hard wheat		Soft red winter showed little volatility reflecting better crop prospects in soft red wheat growing regions.
The Excessive Food Price Variability Early Warning System was	Soft Wheat		Maize prices registered moderate volatility in September overall, driven by residual effects of hot and dry weather in the northern United States. However, volatility eased in the second half of the month with the September edition of the USDA WASDE report pointing to larger supplies and endi
developed and is maintained by IFPRI's Food Security Portal (FSP). It identifies periods of unusual price	Maize		Rice price volatility was low in September
variability in world commodity markets (i.e. price variability that	Rice		
exceeds a pre-established estimated band). It is updated daily	Soybean		Soybean price volatility was low in September.
and uses a traffic light system that alerts about the number of days of high, moderate, or low price	Cocoa		Cocoa price volatility was low in September.
variability. The excessive price variability measures are estimated	Coffee		Coffee prices registered low volatility in September, which comes even as supply concerns continue with weather-impacted low production in Brazil.
through a model of the day to day fluctuations of price variations in futures commodity markets. For all	Cotton		Cotton price volatility was low in September.
data, trends, and methods, see: https://www.foodsecuritypor-tal.org/	Sugar		Sugar price volatility was low in September.

Select a month:				FOOD	
September 2021 ▼	Commodity Price Variability I				FACILITATED BY
*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.foodsecuritypor- tal.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	Hard red winter wheat prices saw high levels of volatility in September, driven by the ongoing effects of drought in the northern United States. Wheat price volatility has since calmed as supply projections globally were adjusted upward mid-month along with estimated stockpiles in the US and globa
	Hard wheat	11	52	90	Soft red winter showed little volatility reflecting better crop prospects in soft red wheat growing regions.
	Soft Wheat	0	29	51	Maize prices registered moderate volatility in September overall, driven by residual effects of hot and dry weather in the northern United States. However, volatility eased in the second half of the month with the September edition of the USDA WASDE report pointing to larger supplies and ending stocks both in the US and globally compared to the previous month.
	Maize	14	55	137	Rice price volatility was low in September
	Rice	0	0	0	Soybean price volatility was low in September.
	Soybean	0	5	14	Cocoa price volatility was low in September. Coffee prices registered low volatility in September, which comes even as supply concerns continue with weather-impacted low production in Brazil. Cotton price volatility was low in September.
	Cocoa	0	0	5	
	Coffee	0	18	40	
	Cotton	0	9	64	
	Sugar	0	0	41	Sugar price volatility was low in September.