

Select a month:

June 2022

Value

■ At least 25% of the days in the s..

■ A period characterized by a low ..

Click or hover over a narrative to see full text about that component.

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 Price Variability Monthly Outlook



Price variability	Days in variability		
	LAST MONTH	LAST 3 MONTHS	LAST 12 MONTHS

Commodity	LAST MONTH	LAST 3 MONTHS	LAST 12 MONTHS
Hard wheat	■	■	■
Soft Wheat	■	■	■
Maize	■	■	■
Rice	■	■	■
Soybean	■	■	■
Cocoa	■	■	■
Coffee	■	■	■
Cotton	■	■	■
Sugar	■	■	■

Food Price Variability in World Markets

Hard wheat prices saw high levels of volatility again in June as the war in Ukraine continued to contribute to supply concerns and hot and dry weather pe countries.

Soft wheat prices saw high levels of volatility in June. Like hard wheat prices, the war in Ukraine continued to contribute to supply concerns and hot and several exporting countries.

Maize prices saw high levels of volatility in June despite largely favorable growing conditions in North America and the EU. The war in Ukraine and strong demand likely contributed to the volatility.

Rice prices continued to see high levels of volatility at the beginning of the month as it remained uncertain whether the Government of India would put in curb exports as done with wheat. Price volatility then eased towards the end of the month.

Soybean price volatility was high in June as demand for the projected record output is uncertain amid deepening worries of economic slowdown.

Cocoa prices saw low levels of volatility in June despite uncertain demand as worries of a global economic slowdown grow. Earlier concerns about low ou improved growing conditions.

Coffee prices volatility was high in June as production is predicted to raise, driven by Brazil's arabica crop entering its' biennial production cycle, but dry Coffee price volatility was high in June as concerns over dry conditions in Brazil continued.

Cotton prices saw high levels of volatility in June due to concerns over economic slowdown and weather-related supply constraints.

Sugar price volatility was low in June.

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June 2022

*Days in **extreme** or **moderate** price variability

Click or hover over a narrative to see full text about that component.

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Commodity Price Variability Monthly Outlook

Price variability		Days in variability		Food Price Variability in World Markets
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 wheat	20	60	232	Hard wheat prices saw high levels of volatility again in June as the war in Ukraine continued to contribute to supply concerns and hot and dry weather pe countries.
Soft Wheat	20	60	209	Soft wheat prices saw high levels of volatility in June. Like hard wheat prices, the war in Ukraine continued to contribute to supply concerns and hot and several exporting countries.
Maize	20	60	159	Maize prices saw high levels of volatility in June despite largely favorable growing conditions in North America and the EU. The war in Ukraine and strong demand likely contributed to the volatility.
Rice	15	55	75	Rice prices continued to see high levels of volatility at the beginning of the month as it remained uncertain whether the Government of India would put in curb exports as done with wheat. Price volatility then eased towards the end of the month.
Soybean	20	60	148	Soybean price volatility was high in June as demand for the projected record output is uncertain amid deepening worries of economic slowdown.
Cocoa	0	4	99	Cocoa prices saw low levels of volatility in June despite uncertain demand as worries of a global economic slowdown grow. Earlier concerns about low ou improved growing conditions.
Coffee	20	54	197	Coffee prices volatility was high in June as production is predicted to raise, driven by Brazil's arabica crop entering its' biennial production cycle, but dryr Coffee price volatility was high in June as concerns over dry conditions in Brazil continued.
Cotton	20	60	188	Cotton prices saw high levels of volatility in June due to concerns over economic slowdown and weather-related supply constraints.
Sugar	0	0	13	Sugar price volatility was low in June.

Hard wheat prices saw high levels of volatility again in June as the war in Ukraine continued to contribute to supply concerns and hot and dry weather persisted in several exporting countries.

Soft wheat prices saw high levels of volatility in June. Like hard wheat prices, the war in Ukraine continued to contribute to supply concerns and hot and dry weather persisted in several exporting countries.

Maize prices saw high levels of volatility in June despite largely favorable growing conditions in North America and the EU. The war in Ukraine and stronger than anticipated feed demand likely contributed to the volatility.

Rice prices continued to see high levels of volatility at the beginning of the month as it remained uncertain whether the Government of India would put in place policy measures to curb exports as done with wheat. Price volatility then eased towards the end of the month.

Soybean price volatility was high in June as demand for the projected record output is uncertain amid deepening worries of economic slowdown.

Cocoa prices saw low levels of volatility in June despite uncertain demand as worries of a global economic slowdown grow. Earlier concerns about low output were offset by improved growing conditions.

Coffee prices volatility was high in June as production is predicted to raise, driven by Brazil's arabica crop entering its' biennial production cycle, but dryness in Brazil could impact Coffee price volatility was high in June as concerns over dry conditions in Brazil continued.

Cotton prices saw high levels of volatility in June due to concerns over economic slowdown and weather-related supply constraints.

Sugar price volatility was low in June.