

Special Issue

Price and Trade Dynamics in Agricultural Commodity Markets

Message from the Guest Editors

Well-functioning, integrated, and competitive agri-food commodity markets are key to promoting the efficient allocation and distribution of resources and goods. The level of prices and trade opportunities conditions the decisions of producers and consumers. High volatility in agricultural trade and prices is observed in the era of globalisation, climate change, and political turmoil, hindering rational decisions. Therefore, the dynamics of these phenomena and the economic effects of ongoing changes require continuous observations and research. Original research papers, including theoretical elaborations, methodology studies, and empirical analyses concerning the price and trade dynamics, are welcome, and may include (but are not limited to) the following:

- Vertical and horizontal price transmission;
- Price volatility and price risk;
- Price discovery in futures and spot markets;
- The dynamics of international trade;
- Drivers of prices and trade over time;
- Impact of policies and/or external shocks/events on price and trade fluctuations;
- Novel methods for and methodology studies on price and trade dynamics.

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About the Journal

Message from the Editor-in-Chief

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