



#### Electronic access

- ▶ [springerlink.com](http://springerlink.com)

#### Subscription information

- ▶ [springer.com/librarians](http://springer.com/librarians)

## Food Security

The Science, Sociology and Economics of Food Production and Access to Food

Editor-in-Chief: R.N. Strange

- ▶ **Addresses the challenges of global food security.**
- ▶ **Probes the constraints - physical, biological, economic and socio-political - that limit food production and obstruct access to healthy diets.**
- ▶ **An official publication of the International Society for Plant Pathology (ISPP).**

The journal Food Security offers a mixture of original refereed papers taking a synthetic view of the science, sociology and economics of food production, agricultural development, access to food, and nutrition, together with review articles, case studies and letters to the editor. The journal covers the principles and practice of food security per se, taking an overview of the subject or analyzing it with a broad perspective over its many component disciplines.

To address the challenge of global food security, the journal probes the constraints - physical, biological and socio-economic - which not only limit food production but also the ability of people to access a healthy diet. From this perspective, the journal covers Global food needs; Global food potential; Nutrition, food quality and safety; impinging socio-political factors, and more.

Food Security is an official publication of the International Society for Plant Pathology.

Food Security is published quarterly (March, June, September, December).

Food Security is available through Springer Developing Countries Initiative such as AGORA and HINARI.

Impact Factor: 1.658 (2010), Journal Citation Reports®, Thomson Reuters

On the homepage of **Food Security** at [springer.com](http://springer.com) you can

- ▶ Read the most downloaded articles for free
- ▶ Sign up for our Table of Contents Alerts
- ▶ Get to know the complete Editorial Board
- ▶ Find submission information

