



GLOBAL FOOD SECURITY

Agriculture, policy, economics and environment

AUTHOR INFORMATION PACK

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DESCRIPTION

Elsevier is delighted to announce, that a new journal - **Global Food Security**- has launched in 2012.

Motivation for *Global Food Security* arose from concern about the difficulty scientists and policy makers have in keeping up with the expanding volume of information about the challenge of meeting **human food** and **nutritional needs** while protecting environmental services. Hence, the Journal aims to provide readers with:

1. Strategic views of experts from a wide range of disciplinary perspectives on prospects for ensuring **food security**, based on the best available science, in a clear and readable form for a wide audience, bridging the gap between biological, social and environmental sciences.
2. Reviews, opinions and debates that synthesize, extend and critique research approaches and findings from the rapidly growing body of original publications on **global food security**.

Global Food Security aims to publish papers that contribute to better understanding of economic, social, biophysical, technological, and institutional drivers of **current** and **future global food security**.

Global Food Security aims to stimulate debate that is rooted in strong science, has strong interdisciplinary connections, and recognizes tradeoffs that occur in reconciling competing objectives and outcomes that may differ depending on spatial and temporal scale.

While integration across academic disciplines is encouraged, papers on components of *Global Food Security* will also be considered if they address important constraints and have a broad inference space. The goal is to publish concise and timely reviews and synthesis articles about research on following elements of food security:

- **Availability** (sufficient quantity and quality)
- **Access** (affordability, functioning markets and policies)
- **Nutrition, Safety** and **Sanitation**
- **Stability** and **Environment** (resilience and ecosystem services)

Distinguishing features of *Global Food Security* content are: (a) issues that contain several papers that address specific, timely topics of importance to food security, (b) authors who are recognized authorities in their field, (c) a focus on food security challenges in an interdisciplinary manner and at national to global scales, and (d) a focus on challenging current paradigms, seeking to provide out-of-the box thinking on global issues.

Given this focus, *Global Food Security* will be an invaluable source of information for researchers, lecturers, teachers, students, professionals, policy makers and the international media.

AUDIENCE

Academics and practitioners involved in work related to food security, in particular agricultural and food scientists, agricultural and development economists, nutritionists, political scientists, sociologists, and public policy analysts.

ABSTRACTING AND INDEXING

AGRICOLA

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GUIDE FOR AUTHORS

INTRODUCTION

Global Food Security

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Given this focus, *Global Food Security* will be an invaluable source of information for researchers, lecturers, teachers, students, professionals, policy makers and the international media.

If you have an idea for a review or a Special Issue please submit a short proposal describing the issues to be covered and the substance behind the analysis to the Editorial Manager Joanna Aldred at j.aldred@elsevier.com

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All reviews should be prefaced by an abstract of 100-120 words. The abstract is important: it should contain sufficient information for the reader to be able to appreciate the relevance of the full article when read alone. It should include background information and specific examples of *recent advances*, rather than promises that a particular subject 'will be discussed' - the scope of the review should instead appear at the end of the introduction. References should **not** be included. Abbreviations should be avoided as far as possible.

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The use of fractional powers instead of root signs is recommended. Also powers of e are often more conveniently denoted by exp.

Levels of statistical significance which can be mentioned without further explanation are: *P <0.05, **P <0.01 and ***P <0.001.

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Strunk Jr., W., White, E.B., 2000. *The Elements of Style*, fourth ed. Longman, New York.

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Mettam, G.R., Adams, L.B., 2009. How to prepare an electronic version of your article, in: Jones, B.S., Smith, R.Z. (Eds.), *Introduction to the Electronic Age*. E-Publishing Inc., New York, pp. 281–304.

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Cancer Research UK, 1975. Cancer statistics reports for the UK. <http://www.cancerresearchuk.org/aboutcancer/statistics/cancerstatsreport/> (accessed 13.03.03).

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