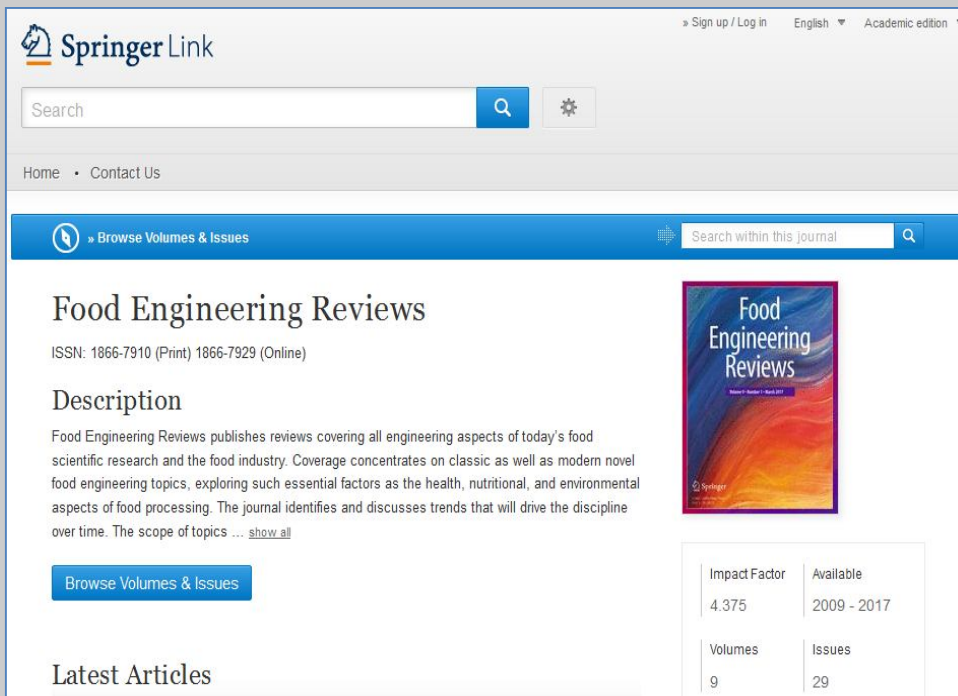


Home Page



The screenshot shows the Springer Link interface for the journal 'Food Engineering Reviews'. At the top, there is a search bar and navigation links for 'Sign up / Log in', 'English', and 'Academic edition'. Below the search bar, there are links for 'Home' and 'Contact Us'. A blue banner contains a 'Browse Volumes & Issues' button and a search box for the journal. The main content area features the journal title 'Food Engineering Reviews', its ISSN (1866-7910 for print, 1866-7929 for online), and a description of the journal's focus on food engineering research. A 'Browse Volumes & Issues' button is also present. To the right, there is a cover image of the journal and a table with the following data:

Impact Factor	Available
4.375	2009 - 2017
Volumes	Issues
9	29

Logo



URL

<http://link.springer.com/journal/12393>

Subjects

Food Science – Reviews – Periodicals  
Food industry - Reviews – Periodicals

Accessibility

On subscription basis

Language

English

Publisher

Springer US

## Scope and Coverage

Food Engineering Reviews publishes reviews covering all engineering aspects of today's food scientific research and the food industry. Coverage concentrates on classic as well as modern novel food engineering topics, exploring such essential factors as the health, nutritional, and environmental aspects of food processing. The journal identifies and discusses trends that will drive the discipline over time. The scope of topics addressed is broad, encompassing Transport phenomena in food processing; Food process engineering; Physical properties of foods; Food nano-science and nano-engineering; Food equipment design; Food plant design; Modeling food processes; Microbial inactivation kinetics; Preservation technologies; Engineering aspects of food packaging; Shelf life, storage and distribution of foods; Instrumentation, control and automation in food processing; Food engineering, health and nutrition; Energy and economic consideration in food engineering; sustainability; and Food engineering education.

## Kind of Information

After selecting a particular review, it is seen that each review comes with volume & issue details, title, page no, authors name, authors and affiliations, review article publishing date, DOI number, citation details etc. Abstract of the article is presented with keywords, nomenclature, Greek symbols, Superscripts, special symbols etc. Full-text comes with introduction, analysis part, conclusion, acknowledgement, references etc.



The screenshot shows the journal article page for "Freezing of Foods: Mathematical and Experimental Aspects" in Food Engineering Reviews. The page includes the journal logo, issue information (March 2017, Volume 9, Issue 1, pp 1-12), the article title, authors (Ying Zhao, Pawan S. Takhar), and a "Cite this article as" section with the citation: Zhao, Y. & Takhar, P.S. Food Eng Rev (2017) 9: 1. The DOI is 10.1007/s12393-016-9157-z. There is a "Downloads" button with a count of 110. The abstract section begins with: "Freezing is a widely used method to extend the shelf life of foods. However, the frozen products are subjected to temperature fluctuations during storage and shipping, which cause events such as ice recrystallization and moisture/mass migration that further damage food quality. This paper reviews the mechanisms of ice crystal formation, propagation, and glass transition".

Articles can be easily downloaded in PDF format. Citations can be export.

## Special Features

- ❖ Links with Springer's Consumer Packaged Goods Content Solutions.
- ❖ Upcoming new Springer journal's cover page is linked here.
- ❖ Articles abstracts by RSS
- ❖ Registered users can get journals update from here.
- ❖ Articles can be shared through 'Linked in', 'Shareable Link' etc.

**Arrangement Pattern**

All the volumes are arranged chronologically. Under a volume, issues are also arranged chronologically. Articles in an issue, is arranged content-wise. Online first articles are not arranged properly.



**Remarks**

Food Engineering Reviews is one of the best reference tools for researcher and students in their discipline as it gives most updated information on this topic. Recent articles that not even listed under a volume are given in 'Online First'.

**Comparable Tools**

- Annual Reviews ( <http://www.annualreviews.org/> )
- Research & Reviews ( <https://www.royj.com/> )
- OMICS International ( <https://www.omicsonline.org/peer-reviewed-journals.php> )

**Date of Access**

8<sup>th</sup> February, 2017