

THE LARGEST FOOD SCIENCE DATABASE CURRENTLY AVAILABLE

FSTA – FOOD SCIENCE & TECHNOLOGY ABSTRACTS®

INTERNATIONAL RESEARCH OF FOOD-RELATED DISCIPLINES



WHAT YOU'LL FIND

- Global coverage of pure and applied research in food science
- Data from nearly 1,000 journals and patents from 104 countries
- Over 800,000 records, with 40,000 records added annually
- Direct links to your full-text collections
- Fully searchable and indexed backfiles to 1969
- Full integration with *ISI Web of Knowledge* content and capabilities

WHAT YOU CAN DO

- Search multiple disciplines and time spans
- Produce high quality research that reflects novel ideas and emerging trends
- Discover emerging trends that help you pursue successful research and grant acquisition
- Identify potential collaborators with significant citation records
- Target high-impact journals for publishing your manuscript
- Integrate searching, writing, and bibliography creation into one streamlined process

OFFERS INSIGHTS INTO A WIDE RANGE OF FOOD-RELATED DISCIPLINES

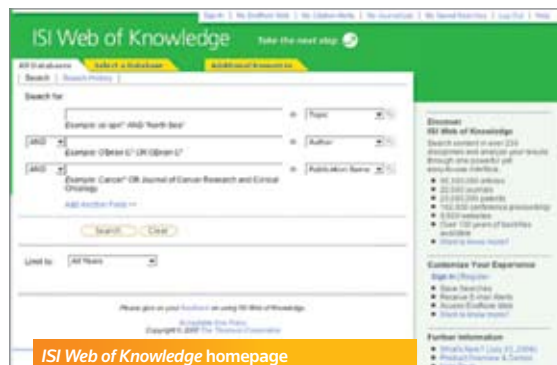
This definitive food and beverage R&D database provides thorough coverage of pure and applied research in food science, food technology, and food-related nutrition.

FSTA is the largest food science database currently available, with over 800,000 records from journals, books, proceedings, reports, theses, patents, standards, and legislation. You'll find valuable data covering the

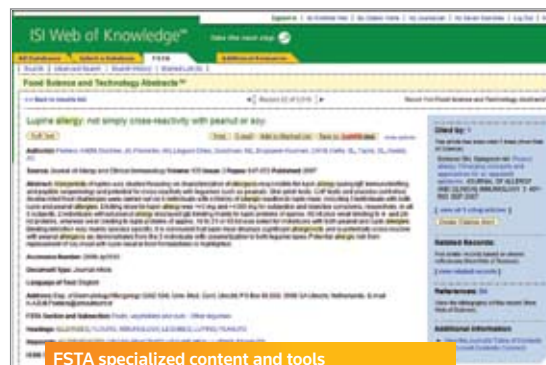
complete food manufacturing cycle, from initial market research to final packaging. FSTA is published by IFIS (International Food Information Service.)

BACKFILES AVAILABLE TO 1969

You can track nearly four decades of vital data and find the supporting – or refuting – data you need. Modern indexing terms and search functions have been added to older backfiles to further ease your search. More backfiles give you the power to conduct deeper, more comprehensive searches and track trends through time.



ISI Web of Knowledge homepage
Search FSTA and other content simultaneously, for a unified, complete search.

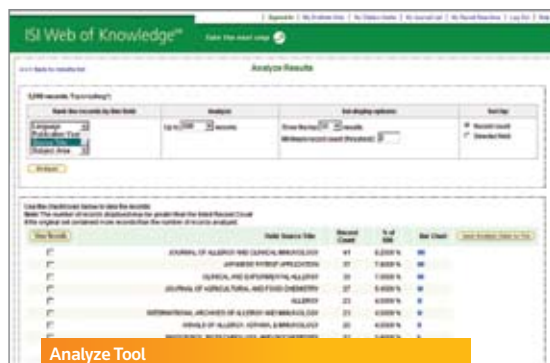


FSTA specialized content and tools
Take advantage of specialized indexing and the FSTA Thesaurus, a collection of nearly 10,000 keywords.



THE ISI WEB OF KNOWLEDGE ADVANTAGE

Accessing FSTA on the *ISI Web of Knowledge* platform means you can simultaneously search all other *ISI Web of Knowledge* resources your institution subscribes to. You can find complementary information on resources such as *Web of Science*®, *CAB Abstracts* and *Biosis Previews*®, while taking advantage of powerful tools such as cited reference searching. One common vocabulary within this platform enables your search terms to be matched to all relevant terms that may be categorized differently in other databases, delivering more complete and relevant results.



Analyze Tool

Gain insight into research trends; identify leading researchers, institutions and journals.

ANALYZE TOOL

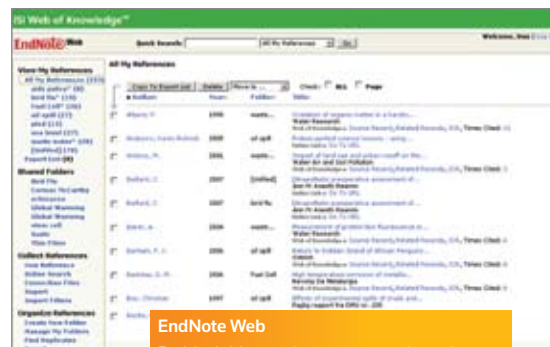
Find hidden trends and patterns, gain insight into emerging fields of research, identify leading researchers, institutions, and journals, and trace the history of a particular field of study. You can analyze results by author, publication year, journal subject category, institution, language or source title, and view a numerical, percentage and graphical representation of the analysis.

ALERTING AND RSS FEEDS

Keep up to date with the information that matters to you. Save searches as email alerts and set up RSS feeds for saved searches.

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