

# Food Science & Nutrition

- Access research on diabetes, metabolism, food allergies, gastroenterology, obesity, and other topic areas
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- Discover premium resources for physicians, nurses, nutritionists, medical students, public policy experts and research scientists
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*See side 2 for key journals, books, and databases in Food Science and Nutrition.*

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## Core Journals, Books, and Databases in Food Science & Nutrition

The following resources are a must for any institution. For a complete list of journals, books, and databases in Food Science and Nutrition, visit [www.ovid.com/food](http://www.ovid.com/food).

### Journals



#### **Current Opinion in Clinical Nutrition and Metabolic Care**

Lippincott Williams & Wilkins

A bimonthly journal that highlights the most important advances in the field from the previous year through insightful editorials and on-the-mark reviews.



#### **International Journal of Obesity**

Nature Publishing Group

This highly cited journal covers basic, clinical, and applied studies in biochemistry, physiology, genetics and nutrition, together with molecular, metabolic, psychological and epidemiological aspects of obesity and related disorders.



#### **Journal of Parenteral and Enteral Nutrition**

Sage Publications

In addition to publishing original peer-reviewed studies that define the cutting edge of basic and clinical research, this journal also explores the science of optimizing the care of patients receiving enteral or IV therapies.



#### **Nutrition Reviews**

Wiley-Blackwell

This journal keeps readers abreast of the latest research, with authoritative and critical reviews of significant developments in all areas of nutrition science and policy.

### Books



#### **Complete Guide to Nutrition in Primary Care, 1st Ed., Wiley-Blackwell**

(Doody's Star Rating®: 4-star, score – 93)

Everything the primary care clinician needs to counsel patients on diet and lifestyle issues! Topics include vitamins, minerals, supplements, changing environment, nutrition as preventive medicine, and more.



#### **Dietetics: Practice and Future Trends, Jones and Bartlett Learning, LLC**

This overview of the profession of dietetics explains the practice, lists professional requirements and current educational standards, provides a review of emerging issues in dietetic practice, and more.



#### **Dietary Supplements, 3rd Ed., Pharmaceutical Press**

(Doody's Star Rating®: 3-star, score – 87)

This comprehensive guide, for community pharmacists and health professionals, offers information on the safety and efficacy of the most commonly used supplements throughout the UK, Europe, and the USA, as well as vitamins and minerals.



#### **Handbook of Nutrition and the Kidney, Lippincott Williams & Wilkins**

This is a practical guide to nutritional management of patients with acute and chronic renal diseases. Nutritional requirements, dietary recommendations (with menus and lists of supplements), treatment of kidney stones and hypertension, and obesity and physical activity are covered.

### Databases

#### **CAB Abstracts, CABI**

The most comprehensive bibliographic source of international issues in human health and nutrition, food technology, and public health includes over 6 million records. Ovid's implementation includes Full Text Select, 100,000 full-text documents.

#### **Food Science & Technology Abstracts (FSTA), International Food Information Service (IFIS)**

With nearly 1 million bibliographic records with abstracts, FSTA covers topics relating to every aspect of the food chain: all the major food commodities, biotechnology, microbiology, food safety, additives, and nutrition. Patent coverage also included.

#### **Global Health, CABI**

The only specialist bibliographic, abstracting and indexing database dedicated to public health research and practice contains over 1.2 million records from over 5,000 journals, reports, books, and conferences. Everything from proceedings, patents, theses, electronic only publications and other difficult-to-obtain sources are included.

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