

ADVANCING YOUR PHARMACOLOGY RESEARCH IN



Covering a wide range of interdisciplinary material, Ovid NutriHealth includes a wealth of international pharmacology content, such as:

Bioactive compounds from edible resources

- Identification and profiling of bioactive compounds, such as flavonoids, polyphenols, and carotenoids, in edible plants, fungi and other organisms
- Ethnobotanical studies on the use of plants for food and medicine across different cultures
- Extraction of bioactive compounds from edible plants, fungi and other organisms

Health effects of foods and food constituents

- Biological activity and health effects of foods and bioactive compounds derived from foods
- Pharmacokinetics and pharmacodynamics
- Toxicology and safety of compounds from edible resources
- Protective effects of foods and food constituents against toxins
- Analysis of bioactive compounds for their pharmacological activity and potential health benefits

Food-drug interactions

- Effects of foods, beverages and their constituents upon the absorption, metabolism and/or excretion of medicines
- Influence of foods and their components upon drug efficacy and side effects

Functional and nutraceutical foods and beverages

- Development of functional and nutraceutical foods and beverages
- Applications of edible and medicinal plants, fungi, and other organisms, and bioactive compounds derived from them, in functional/nutraceutical foods and beverages
- Formulation of medical foods for specific dietary management of diseases
- Delivery systems for bioactive compounds, e.g. nanoencapsulation
- Health claims for functional and nutraceutical foods and beverages

SOURCE EXAMPLES

Pharmacology content is drawn from a wide variety of sources including journals, patents, books, reports and more. Here are just some of the many pharmacology focused journals included within Ovid NutriHealth, chosen to illustrate the diversity and breadth of content:

- European Journal of Pharmacology
- Regulatory Toxicology and Pharmacology
- Journal of Food and Drug Analysis
- Pharmacognosy Journal
- Journal of Ethnopharmacology
- Phytomedicine
- Journal of Medicinal Food
- Pharmaceutical Biology
- Biomedicine & Pharmacotherapy
- BMJ: British Medical Journal

USING OVID NUTRIHEALTH FOR YOUR RESEARCH

Our in-depth sector-specific indexing makes it easier for you to find the pharmacology information you need, however niche the topic!

Ovid NutriHealth is built on IFIS' FSTA thesaurus - the most comprehensive food and nutrition thesaurus in the world. We index everything in depth, using unique, food-specific keywords, enabling you to search efficiently.

You can also be confident that your search is comprehensive. By filtering your results using the thesaurus, your results will include variations, plurals and synonyms for that term.

For example, using the filter for **Flavour** will include results featuring **flavour, flavor, flavours**, and results in over 40 languages. It will also include synonyms like **taste, tastes** and **tasting**. A single search in Ovid NutriHealth pulls all these highly relevant results together for you. This is the power of indexing.

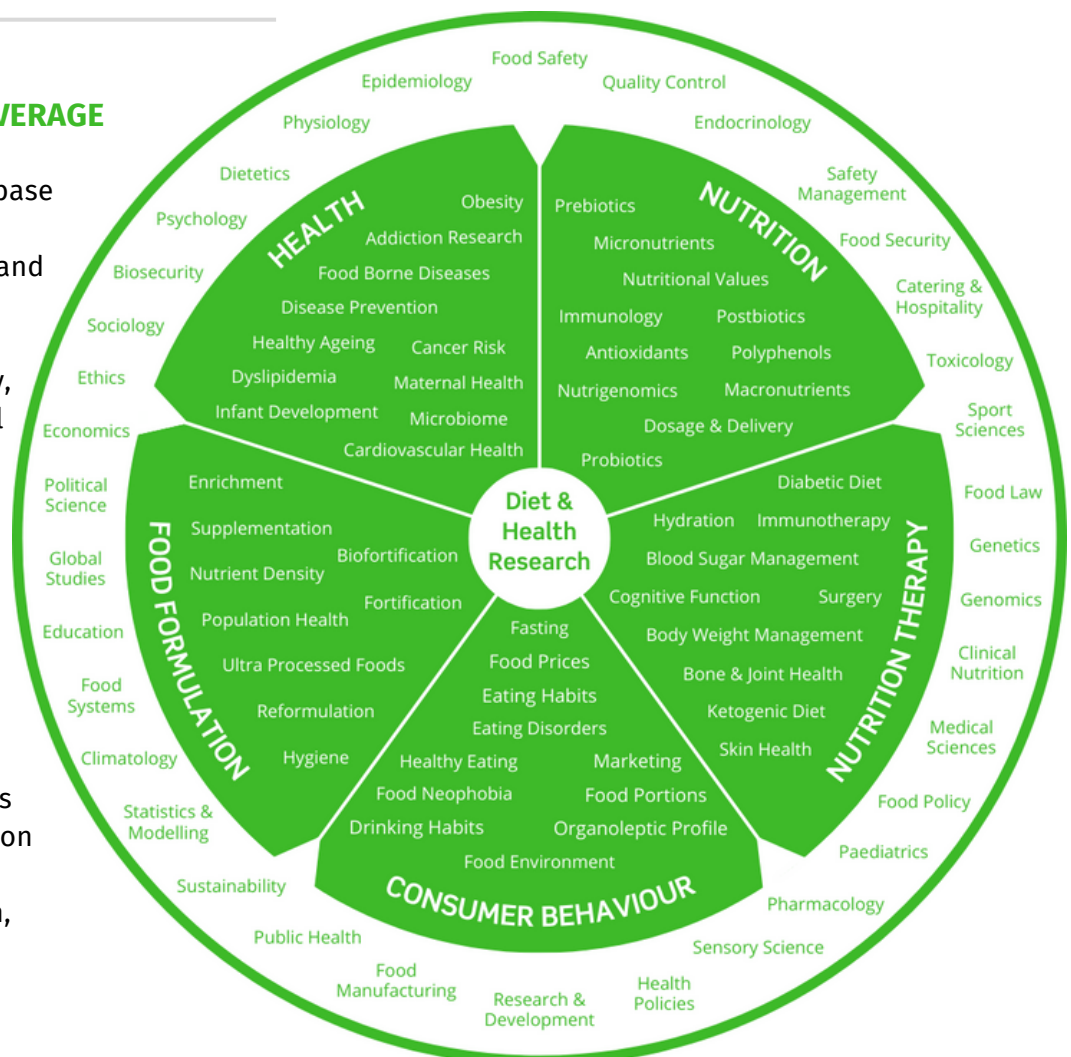
Example filters when searching for Human Nervous System

- > Central Nervous System
- > Peripheral Nervous System
 - > Autonomic Nervous System
 - Enteric Nervous System
 - Parasympathetic Nervous System
 - Sympathetic Nervous System
 - > Somatic Nervous System

OVID NUTRIHEALTH'S INTERDISCIPLINARY COVERAGE

This interdisciplinary database explores the intricate relationship between diet and health, covering research fields ranging from clinical nutrition, nutrition therapy, pharmacology and medical sciences to public health and policy.

It encompasses a wide array of topics such as the prevention and treatment of obesity, diabetes, metabolic disorders and other noncommunicable diseases (NCDs) alongside research on allergies, immunology, the microbiome, mental health, cognition, and more.



Get started on your journey to better research

See for yourself what a difference Ovid NutriHealth can make.
Visit www.ifis.org/nutrihealth for more information.

 **IFIS** food and health information

 **Wolters Kluwer**