

VALUABLE CONTENT; HIGHLY FOCUSED SEARCH CAPABILITIES

MEDLINE®

COMPREHENSIVE BIOMEDICAL AND HEALTH SCIENCES INFORMATION



WHAT YOU'LL FIND

- Content from over 5,300 journals in 30 languages, plus a select number of relevant items from newspapers, magazines, and newsletters
- Over 17 million records from publications worldwide
- Approximately 600,000 records added annually
- Links from MEDLINE records to the valuable NCBI protein and DNA sequence databases, and to PubMed Related Articles
- Direct links to your full-text collections
- Fully searchable and indexed backfiles to 1950
- Full integration with *ISI Web of Knowledge* content and capabilities

WHAT YOU CAN DO

- Keep abreast of vital life sciences information
- Uncover relevant results in related fields
- Identify potential collaborators with significant citation records
- Discover emerging trends that help you pursue successful research and grant acquisition
- Target high-impact journals for publishing your manuscript
- Integrate searching, writing, and bibliography creation into one streamlined process

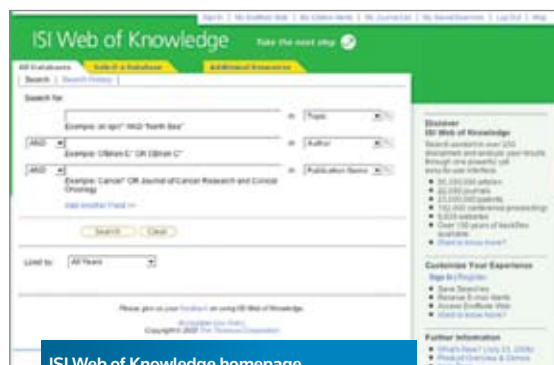
GLOBAL COVERAGE AND SPECIALIZED INDEXING

MEDLINE is the U.S. National Library of Medicine® (NLM®) premier bibliographic database, covering biomedicine and life sciences topics vital to biomedical practitioners, educators, and researchers. You'll find coverage of the full range of disciplines, such as medicine, life sciences, behavioral sciences, chemical sciences, and bioengineering, as well as nursing, dentistry, veterinary medicine, the health care system, and the preclinical sciences, as well as other relevant topics such as environmental science, marine biology, plant and animal sciences, biophysics, and chemistry.

Specialized indexing allows you to drill down to specific topics using a variety of search options, including natural language terms, MeSH Terms, and CAS registry numbers.

ACCESS THE MOST RECENT INFORMATION — AS WELL AS BACKFILES TO 1950

Discover the most recent information by viewing MEDLINE In-Process records, recently added records that haven't yet been fully indexed. And track nearly 60 years of vital backfile data to find the supporting — or refuting — data you need. More backfiles give you the power to conduct deeper, more comprehensive searches and track trends through time.



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

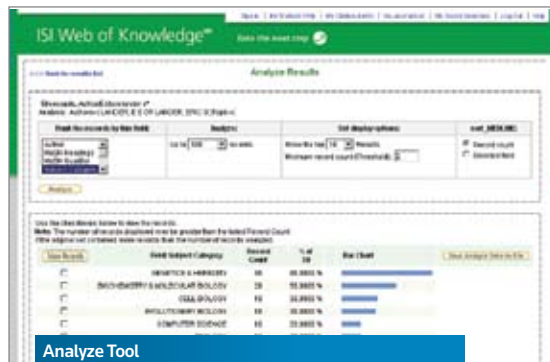


MEDLINE specialized indexing
Take advantage of MeSH headings and other specialized fields to find precisely the data you need.



THE ISI WEB OF KNOWLEDGE ADVANTAGE

Only through *ISI Web of Knowledge* are you able to access MEDLINE with the added value of citation data and navigation, as well as the ability to simultaneously search content in a variety of other comprehensive research databases such as *Web of Science*. One common vocabulary within the *ISI Web of Knowledge* 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

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