Pharma & Biotechnology
Results matter. Choose Springer.

- Immediate access to quality research content
- Single source for thousands of eBooks & 390+ journals
- Driven by usage from the industry
- Custom business models

springer.com(rd-pharma)
Pharma & Biotechnology Collection

Whether your company needs instant access to the latest research, competitive intelligence, reliable reference materials, or to find access to proven fixes and best practices, Springer for R&D delivers trusted, targeted information, where and when it is needed.

We have drawn together leading resources across medicine, the sciences, engineering and humanities to support pharma researchers and practitioners in drug development and delivery. Solutions include:

- eBooks including monographs, handbooks, atlases, reference works and book series
- Scientific journals, most of them with an Impact Factor, including renowned Adis titles

Key subject areas include:

- Analytical Chemistry
- Biochemistry
- Biophysics
- Biotechnology
- Cardiology
- Cell Biology
- Immunology
- Internal Medicine
- Medicine and Health Science
- Neuroscience
- Pharmaceutical Science
- Pharmacology and Toxicology
- Rheumatology
- Oncology and Hematology
- Orthopedics and Neurology
- Statistical Theory and Methods
- Statistics for Life Sciences

Featured journals

Access to thousands of eBooks & 390+ journals

Featured books
Medicine – Internal Medicine

**Journals**
- Advances in Therapy
- Diabetologia
- Digestive Diseases and Sciences

**Books**
- Allergic Diseases
- Approach to Internal Medicine
- Contemporary Treatment of Erectile Dysfunction

Medicine – Oncology & Hematology

**Journals**
- Breast Cancer Research and Treatment
- Cancer Chemotherapy and Pharmacology
- Cancer Immunology, Immunotherapy
- Investigational New Drugs
- Supportive Care in Cancer

**Books**
- Angiogenesis
- Basics of Oncology
- Drug Management of Prostate Cancer
- Head and Neck Cancer
- Lung Cancer

Biomedical Sciences – Pharmaceutical Science

**Journals**
- European Journal of Clinical Pharmacology
- Pharmaceutical Research
- The AAPS Journal

**Books**
- Drug Discovery and Evaluation: Methods in Clinical Pharmacology
- Drug Metabolism and Pharmacokinetics Quick Guide
- Pharmaceutical Stability Testing to Support Global Markets

Biomedical Sciences – Neuroscience

**Journals**
- Neurochemical Research
- Journal of Molecular Neuroscience
- Psychopharmacology

**Books**
- Current Trends in Monoclonal Antibody Development and Manufacturing
- Noback’s Human Nervous System, Seventh Edition

Chemistry – Biochemistry

**Journals**
- Amino Acids
- Calcified Tissue International
- Molecular and Cellular Biochemistry

**Books**
- Biophysical Chemistry of Proteins
- Experimental Glycoscience
- Protein Analysis and Purification

Life Sciences – Cell Biology

**Journals**
- Cellular and Molecular Life Sciences
- In Vitro Cellular & Developmental Biology – Animal
- Mammalian Genome

**Books**
- About Life
- Endocrine FGFs and Klothos
- Functional Ultrastructure

**Trusted partners**

As a publisher of respected journals, Springer has become the preferred publishing partner of some of the most renowned scholarly and professional societies in the world like:
Adis Journals

Adis is a reputable and independent publisher of 30+ medical journals covering all aspects of drug therapy, including other therapeutic and diagnostic interventions.

With more than 40 years’ experience of publishing drug information, Adis delivers valuable and unique content that is highly used across the pharmaceutical industry.

More Adis products available

AdisInsight

Make great discoveries possible in your organization with AdisInsight: the most compelling, current evidence on drugs, trials, deals and safety in a single, easy-to-use platform.

For business intelligence and licensing professionals monitoring the competitive drug landscape, researchers looking to focus their efforts towards high impact discoveries, and pharmacovigilance personnel seeking a reliable source for literature monitoring, the platform’s intuitive design helps everyone to quickly pinpoint the data they need.

Reactions Pharmacovigilance Service

Streamline your compliance with current pharmacovigilance regulations by using the custom literature monitoring service from Adis. With over 30 years’ experience in delivering pharmacovigilance data, Adis offers a reliable outsourcing solution with extensive coverage of literature sources, and alerts tailored to meet your needs.
What sets AdisInsight apart from other resources is our scientific expertise.

Unlike our competitors, **we don’t just “copy and paste” or add unnecessary information** in a bid to have the biggest database. Our focus is on **quality and relevance**, which is achieved by following a methodical approach to identifying, evaluating and summarizing content.

**Monitoring**

We continuously monitor a variety of global sources to identify new data.

**Assessing**

New data is reviewed and assessed to extract relevant information, based on its significance and scientific merit.

**Categorizing**

Detailed and consistent indexing is applied to support highly focused searching.

**Validating**

Information is verified across multiple sources to resolve discrepancies and remove bias.

**Expert Summaries**

Concise narratives tell the story, using the most compelling evidence, and cutting out unnecessary noise.
Why Springer for R&D?
Created to meet your researchers’ needs

Businesses, companies and departments around the world choose Springer as a trusted source in helping to:

- To increase effectiveness and support decision making
- Accelerate R&D, Product Development and Innovation
- Discover the next big idea and stay ahead of competition

Online platform rd.springer.com

Immediate access to quality Pharma & Biotechnology content anytime, anywhere and on any device

Availability and Pricing

Whether your company needs instant access to the latest research, competitive intelligence, reliable reference materials, or to find access to proven fixes and best practices, Springer for R&D delivers trusted, targeted information, where and when it is needed.

Flexible business models enable you to get access to the content you need, maximizing usage and return on investment. With licensing models from low entry tailored collections to licensing single content collections, archived content or the entire database. Ask a Springer representative about the ideal solution for your organization, department or team today!