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Subjects

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Accessibility

On subscription basis

Language

English

Publisher

Atypon Literatum

Brief History

The first series was published as *Annual Review of Biochemistry*, which began in 1932. Additional series are started every few years, with the topics appropriate to the growth of scientific research. All Annual Review series became available online in 1996. Since 2004 most series have been richly illustrated in color.

Scope and Coverage

Annual Reviews provides researchers, professors, and scientific professionals with a definitive academic resource in 46 scientific disciplines. Annual Reviews saves time by synthesizing the vast amount of primary research literature and identifying the principal contributions. Editorial committees comprised of the most distinguished scholars in the discipline select all topics for review, and the articles are written by authors who are recognized experts in the field. Annual Reviews publications are among the highest cited publications by impact factor according to the Institute for Scientific Information (ISI). Access is made available to 33 full text journals and archival access is provided up to ten years back files. It covers only the journals that are related to science.

Kind of Information

Latest volume, most cited reviews are shown on the Journal content. It gives access from the latest volume to current or back volumes. Each series is available as a bound annual volume, as individual electronic articles purchased online, or as a subscription to the print, online, or both. They are also available as a database consisting of some or all of the series, with site licensing available. The back years of the entire collection can be purchased for a one-time price. Journals can be selected from list provided in the Annual Reviews home page. All the reviews are arranged under three main subjects like Biomedical/Life Sciences, Physical Sciences & Social Sciences. Biomedical/Life Sciences includes Analytical Chemistry, Animal Biosciences, Biochemistry, Biomedical Engineering, Biophysics, Cancer Biology (new in 2017), Cell and Developmental Biology, Chemical and Biomolecular Engineering, Clinical Psychology, Ecology, Evolution, and Systematics, Entomology, Food Science and Technology, Genetics, Genomics and Human Genetics, Immunology, Marine Science, Medicine, Microbiology, Neuroscience, Pharmacology and Toxicology, Plant Biology, Psychology, Public Health, Statistics and Its Application, Virology & Vision Science. Physical Sciences includes Analytical Chemistry, Astronomy and Astrophysics, Biomedical Engineering, Biophysics, Chemical and Biomolecular Engineering, Computer Science, Condensed Matter Physics, Earth and Planetary Sciences, Environment and Resources, Fluid Mechanics, Marine Science, Materials Research, Nuclear and Particle Science, Physical Chemistry & Statistics and Its Application. Social Sciences includes Anthropology, Clinical Psychology, Economics, Environment and Resources, Financial Economics, Law and Social Science, Linguistics, Organizational Psychology and Organizational Behavior, Political Science, Psychology, Public Health, Resource Economics, Sociology & Statistics and its application

BROWSE JOURNALS

JOURNALS MY FAVORITES SUBSCRIBED JOURNALS

A-Z BIOMEDICAL/LIFE SCIENCES PHYSICAL SCIENCES SOCIAL SCIENCES

A B C D E F G H I J K L M N O P Q R S T U V X Y Z

Access - from Vol. 1; -to current or back volumes; No icon - to abstracts only

Analytical Chemistry
The *Annual Review of Analytical Chemistry*, first published in 2008, provides a perspective on the field of analytical chemistry.
Latest Volume: Volume 9 (2016)

Animal Biosciences
The *Annual Review of Animal Biosciences*, first published in 2013, covers significant developments in the broad fields of animal and veterinary biosciences.
Latest Volume: Volume 4 (2016)

Anthropology
The *Annual Review of Anthropology*, in publication since 1972, covers significant developments in the subfields of anthropology.
Latest Volume: Volume 45 (2016)

Through a keyword search entries are appeared in a listed form with full text or PDF form and selecting a particular field from the listed form one can easily reach to the particular subject. Abstract, Full text or PDF are easily viewed or downloaded from it. The selected subject offers to know about the journal, application areas, featured reviews, news and also most recently available reviews on the journal. Copyright and permission, expected publication dates, supplemental materials, special compilations about the subject are given within it. The First date of the reviewed subject is also given on it.

Special Features

- It covers the significant developments in the field of Sociology, Psychology, Political Science, Statistics and Economics.
- Supplemental Materials are available. Supplemental Materials can include anything from color graphics and large tables to 3D animations and sound.
- One can download Annual Reviews 2016 Edition JCR Rankings in Excel format.
- Top ten most downloaded articles are listed among 46 journals.

Arrangement Pattern

The journals are arranged alphabetically and the given lists are arranged subject wise. If a particular subject is selected then it can be seen that every article is arranged from current volumes to back volumes.

Remarks

Annual Reviews journals are among the most highly cited in the scientific literature, and are available in print and online to individuals, institutions, and consortia throughout the world.

Comparable Tools

- Annual Review : Publications : National Physical Laboratory (<http://www.npl.co.uk/publications/annual-review/>)
- Journal of Scientific Review (<http://www.srbmag.org/index.php/srbmag/index>)
- Mathematical Reviews (<http://www.ams.org/mr-database>)
- Choice Reviews (<http://choicereviews.org/>)

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