ANNUAL REVIEWS

2019 JOURNAL PRICING

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# ABOUT ANNUAL REVIEWS

## ABOUT ANNUAL REVIEWS

For more than 85 years, Annual Reviews has been dedicated to synthesizing and integrating knowledge for the progress of science and the benefit of society. Our journal collections support academics and students at all levels, and increase the discovery and understanding of vital research contributions. Annual Reviews articles are often described as required reading for the research community.

## ABOUT OUR PRICING

In 2018, Annual Reviews introduced a tiered pricing model for academic institutions. We strive to provide value for money and make Annual Reviews widely available—our subscription prices remain among the lowest in the industry.

The needs of our customers differ by institution. Our tiered pricing model and new collections recognize differences in demand for our publications and present fairer options for different sized organizations.

We know librarians face complex stewardship decisions. Our Sales Representatives are available to help our customers to determine the best options for their collection. Please read our online FAQ (https://www.annualreviews.org/page/subscriptions/inst-pricing-faq) for more information about tiered pricing.

Consortia, Corporate, and Government organizations are invited to contact our Sales Representatives for information about licensing policies and pricing by emailing sales@annualreviews.org.

## VALUE OF REVIEW ARTICLES WITHIN THE RESEARCH ECOSYSTEM

Annual Reviews Articles:
- Capture current understanding of a topic, including what is well supported and what is controversial;
- Set the work in historical context;
- Highlight the major questions that remain to be addressed and the likely course of research in upcoming years; and
- Outline the practical applications and general significance of research to society.

## WHO USES ANNUAL REVIEWS?

- Researchers who want to keep abreast of their field and integrate this information with their own activities;
- Researchers who want an introduction to new fields, with a view to developing an interface between different areas of research;
- Students at all levels who want to gain a thorough understanding of a topic; and
- Policy makers, practitioners, journalists, business people, patients and patient advocates, and others who wish to be informed about developments in research.

## ARE NEW JOURNALS INCLUDED IN THE COLLECTIONS?

In 2019, we are launching the Annual Review of Developmental Psychology. This journal will be included in the Complete, Sciences, Life Sciences, Biomedical, and Social Sciences Collections.
VALUE OF THE REVIEW ARTICLE

**REVIEW ARTICLES: TIME-TESTED VALUE AND INSIGHT FOR THE FUTURE**

Annual Reviews was founded by scientists in 1932 to address their constant challenge: finding time to read the most important research in their discipline. Today, researchers must keep up with their own fields and also track developments in adjoining subjects to discover the significance of research and find opportunities for collaboration.

*+2.5 MILLION STM RESEARCH ARTICLES/YEAR [STM Report, 4e, March 2015]*

Research article output increases at 3% per year. To stay informed, researchers use review articles to efficiently find what is most relevant.

**AUTHORITATIVE FILTERING SAVES RESEARCHERS VALUABLE TIME**

Each year, our expert Editorial Committees meet to discuss and select topics to address—current trends, major advancements, and continuing research challenges across the scientific ecosystem. In each article, and across each volume, we combine breadth and depth for a uniquely balanced view.

**51 Titles within the Biomedical, Life, Physical, and Social Sciences**

Our journals cover diverse disciplines and specialties and are offered as flexible collections and as single-volume purchases.

**REVIEWS HAVE ENDURING VALUE**

Authors address topics relevant to researchers, students, analysis, policy-makers, journalists, and the engaged public. With years of experience, our expert authors offer clear and balanced articles, supported by a dedicated team of illustrators and editors.

**130 References on Average per Article**

Cited references in each article are carefully chosen by authors and offer a clear path to essential primary research for further exploration.

**24 Pages Average Article Length**

Long-form reviews provide a deep dive and comprehensive view of a topic.

**4,200+ Illustrations Created Each Year**

We add clarity to thousands of complex concepts to make them quickly understandable.

**CONNECT WITH OUR EXPERTS**

For more than 85 years, Annual Reviews has been dedicated to synthesizing and integrating knowledge for the progress of science and the benefit of society. Our journal collections support academics and students at all levels, and they increase the discovery and understanding of vital research contributions.

**Nobel Laureates as Authors**

56% of Nobel Laureates in Medicine & Physiology and 42% of Nobel Laureates in Chemistry have written for us.

**Internationally Recognized Editors**

Our committee members are recognized by many societies including NAS, AAAS, IOM, NAE, Royal Society, and Chinese Academy of Sciences.

**World-Leading Experts**

Annual Reviews invites experts from around the world to contribute to our journals.
INTRODUCING

Knowable Magazine, the new digital magazine from Annual Reviews, reports on the current state of a wide variety of fields—from agriculture to high-energy physics; biochemistry to water security; psychology to genetics. Targeting a savvy, science-interested audience, Knowable Magazine explores the real-world significance of scholarly work.

In its scope are major issues of the day, including health and disease, aging, climate change, the environment, work and schools, technology, economics and human behavior.

Produced by experienced science journalists and editorially independent, Knowable Magazine taps the deep wells of knowledge in the Annual Review journals, using them as springboards for compelling, reliable storytelling. Free to read and published under a CC BY-ND license, Knowable Magazine offers practical intelligence from research with occasional forays into wonder and awe.

ABOUT KNOWABLE MAGAZINE

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STAY IN THE KNOW!

Sign up now for the Knowable Magazine newsletter: https://www.knowablemagazine.org/page/newsletter-signup

“Annual Reviews articles synthesize findings from individual studies into something larger, articulating where a field stands, what is controversial, and what the future may hold,” says Richard Gallagher, President and Editor-in-Chief of Annual Reviews. “Knowable Magazine will help share these insights with a wider audience in more approachable ways, and we’ll provide free access to the full review article for readers who want a deep dive into the topic.”

Eva Emerson, Knowable Magazine’s Editor, states, “What makes Knowable Magazine different in concept is that we are following scientific developments, but our reporting is based on reviews that integrate years of study. We will write about areas that have matured, or failed to mature, providing panoramic views of science and its impacts. Many new results are intriguing, and worth covering, but seeing results in a deeper context can better reveal what actually makes a difference in peoples’ lives. That’s what we aim to do.”

“The articles in the magazine take the Annual Review papers in the last few years as a starting point, and then publish an essay that draws out common themes—with references to the underlying papers for those who want the gritty details. In short, the magazine is a good place to get up to speed on a very wide range of topics across the sciences and social sciences in a hurry.”

From Timothy Taylor, https://conversableeconomist.blogspot.com/2018/02/nudge-policies.html

The magazine is supported by generous grants from the Alfred P. Sloan Foundation and the Gordon and Betty Moore Foundation.
# Academic Tier Definitions

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<th>USA: Carnegie Classification</th>
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¹Institutions in countries outside the US and UK categorized as World Bank Middle and Low Income Countries will receive pricing directly from our sales team. Annual Reviews also provides content free of charge to institutions in more than 50 countries worldwide through the Research4Life program as well as through INASP.

²SOURCE: 2015/2016 WEB OF SCIENCE™ DATA

For answers to your questions about your tier, please contact sales@annualreviews.org.
# 2019 Journal Pricing for Academic Institutions

## Options for Your Academic Institution

New Collections are available and many of our Collections include significant discounts. Customers are also welcome to purchase individual journal titles.

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Prices listed are for academic customers.
Consortia, Corporate, and Government organizations are invited to contact sales@annualreviews.org or visit www.annualreviews.org/2019pricing for more information.
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<th>Social Sciences</th>
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*Electronic Back Volume Collection
“Most of us find ourselves buried amidst piles of unread papers. To keep abreast of the literature in biochemistry has become a Herculean task…. We hope, however, that the Annual Review will be of material assistance; for it is in the belief that critical surveys of the literature will minimize the task of constantly referring to original works, and that the Annual Review of Biochemistry will present from year to year reviews of the current developments of the major fields of interest.”

Annual Reviews founder Dr. J. Murray Luck, Annual Review of Biochemistry, Volume 1, 1932
## SCIENCES COLLECTION

### 48 JOURNALS INCLUDED IN THIS COLLECTION

<table>
<thead>
<tr>
<th>Analytical Chemistry</th>
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As a nonprofit publisher, Annual Reviews can put service to the community foremost… I believe that Annual Review of Immunology reviews have contributed to the pace of scientific discovery over the last 20 years. We must strive to do even better to exploit the opportunities presented to us and to meet the challenges we face in this uncertain world.”

From the Editor of the Annual Review of Immunology, 2002

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“Luckily, one of my jobs as Editor of this journal is an early read of some of the submitted articles, and then, hopefully, a chance to read the rest as they appear online and in print. I venture to suggest that if every microbiologist randomly chose (no fair to pick the topics you already know the most about!) a half-dozen reviews to read from the Annual Review of Microbiology, they would all learn something new and pertinent to their own work that they may never encounter in a PubMed search.”

From the Editor of the Annual Review of Microbiology, 2011
“Reading the Annual Review is how we keep up with the advances across the vast sweep of studies…. At the same time, the [Annual Review] captures the evolution of [the field] in a time capsule that preserves the intellectual history of our field.”

From the Associate Editor of the Annual Review of Neuroscience, 2012
"One of the essential criteria for publishing in Annual Review of Entomology is that the topic for review have a “mature” literature worth reviewing—and that authoritative reviewers of the relevant literature be available. A good review serves as an entrée into the field of study. Such a review should do what every good graduate student is meant to do: cover the literature, summarize an area while critically appraising the interpretations to date, highlight where there are gaps in understanding, and identify the questions still to be answered. It essentially points a way forward based on what has gone before."

From the Editor of the Annual Review of Entomology, 2016
PHYSICAL SCIENCES COLLECTION

15 JOURNALS INCLUDED IN THIS COLLECTION

Animal Biosciences
Biochemistry
Cell & Developmental Biology
Ecology, Evolution & Systematics
Entomology
Environment & Resources
Food Science & Technology
Genetics
Microbiology
Nutrition
Physiology
Phytopathology
Plant Biology
Statistics & Its Application
Virology

Analytical Chemistry
Astronomy & Astrophysics
Biomedical Engineering
Biophysics
Chemical & Biomolecular Engineering
Condensed Matter Physics
Control, Robotics & Autonomous Systems
Earth & Planetary Sciences
Environment & Resources
Fluid Mechanics
Marine Science
Materials Research
Nuclear & Particle Science
Physical Chemistry
Statistics & Its Application

“We will look systematically at the mainstream developments in this field, and also explore the emerging multidisciplinary interactions, by inviting authors to review specific topics, and by trying to construct each volume as a useful sample of the most important ongoing developments. Our articles will not be comprehensive reviews of major subfields; rather, they will be relatively short summaries of emerging topics. Their main purpose will be to describe recent research in a style, and from a perspective, that will be useful to experts and yet be accessible to nonspecialists.”

From the Editors of the Annual Review of Condensed Matter Physics, 2010

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Annual Review of Psychology articles offer expert, integrative reviews that go beyond top-of-the-head sound bites or click bait, instead examining a topic’s nuances and pros and cons, the weight of the evidence, and gaps in our knowledge to date. As such, they provide lasting insights about the current state of the field and ways forward.

What’s more, our authors and topics are vetted by the expert Editorial Committee. Our articles are carefully reviewed by devoted colleagues and by the editors. So, take the time to experience some curated wisdom from hand-picked experts. It’s time well spent.”

From the Editors of the Annual Review of Psychology, 2017
“Today, our discipline is diverse, broad, and is changing rapidly. The Annual Review of Economics, a new institution of our profession, has the goal of giving every working economist access to the new ideas, new methods, and new developments across the entire spectrum of research. The papers are written for a general economics audience but in a rigorous and careful way, in order to introduce researchers to developments far from their own work.”

From the Editors of the Annual Review of Economics, 2010
SINGLE JOURNAL PRICING

JOURNAL, VOLUME (2017 JOURNAL CITATION RANKING*)

Analytical Chemistry, vol 12 (#2)
Animal Biosciences, vol 7 (#1)
Anthropology, vol 48 (#12)
Astronomy & Astrophysics, vol 57 (#1)
Biochemistry, vol 88 (#3)
Biomedical Data Science, vol 2 (NEW TO JCR)
Biomedical Engineering, vol 21 (#1)
Biophysics, vol 48 (#3)
Cancer Biology, vol 3 (NEW TO JCR)
Cell & Developmental Biology, vol 35 (#1)
Chemical & Biomolecular Engineering, vol 10 (#3)
Clinical Psychology, vol 15 (#1)
Condensed Matter Physics, vol 10 (#4)
Control, Robotics & Autonomous Systems, vol 2 (NEW TO JCR)
Criminology, vol 2 (NEW TO JCR)
Developmental Psychology, vol 1 | NEW
Earth & Planetary Sciences, vol 47 (#2)
Ecology, Evolution & Systematics, vol 50 (#2)
Economics, vol 11 (#57)
Entomology, vol 64 (#1)
Environment & Resources, vol 44 (#3)
Financial Economics, vol 11 (#35)
Fluid Mechanics, vol 51 (#1)
Food Science & Technology, vol 10 (#1)
Genetics, vol 53 (#9)
Genomics & Human Genetics, vol 20 (#11)

Immunology, vol 37 (#2)
Law & Social Science, vol 15 (#26)
Linguistics, vol 5 (#36)
Marine Science, vol 11 (#1)
Materials Research, vol 49 (#10)
Medicine, vol 70 (#3)
Microbiology, vol 73 (#8)
Neuroscience, vol 42 (#3)
Nuclear & Particle Science, vol 69 (#4)
Nutrition, vol 39 (#2)
Organizational Psychology & Organizational Behavior, vol 6 (#2)
Pathology: Mechanisms of Disease, vol 14 (#1)
Pharmacology & Toxicology, vol 59 (#1)
Physical Chemistry, vol 70 (#4)
Physiology, vol 81 (#2)
Phytopathology, vol 57 (#3)
Plant Biology, vol 70 (#1)
Political Science, vol 22 (#14)
Psychology, vol 70 (#1)
Public Health, vol 40 (#2)
Resource Economics, vol 11 (#7)
Sociology, vol 45 (#1)
Statistics & Its Application, vol 6 (#6)
Virology, vol 6 (#8)
Vision Science, vol 5 (#17)

*SOURCE: 2017 WEB OF SCIENCE™ DATA

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*For print availability, please contact service@annualreviews.org or visit www.annualreviews.org/2019pricing
ELECTRONIC BACK VOLUME COLLECTION (EBVC)

Annual Reviews offers a comprehensive online collection of back volume content spanning the Biomedical, Life, Physical, and Social Sciences dating back to the very first volume of the Annual Review of Biochemistry in 1932.

ADVANTAGES OF EBVC

• Sciences Collection back volumes providing coverage from 1932
• 50% of our worldwide usage comes from the EBVC
• Immediate online access to more than 1,300 volumes, including more than 30,000 authoritative review articles
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• Available via full-text, searchable PDFs
• COUNTER compliant usage statistics

Invest in the EBVC and connect with our experts from the past 80 years of Annual Reviews.

The EBVC provides the ideal way to build your institution’s online collection by supplementing existing access to current content.

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