# What Are Review Articles?
### Why Are They Important?

The amount of primary research is overwhelming. Review articles analyze and summarize the wide array of primary research published on a particular topic in a scholarly discipline. They filter relevant primary research—including articles, books, and data—in a specific area of inquiry to evaluate important ideas and trends. Review articles guide you to essential primary research.

# Annual Reviews:
- **Authoritative**
- **Time-Saving**
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Each of our journals has a dedicated Editorial Committee, which first selects the most crucial topics to review. Then the Committee invites experts to write on each topic. Our authors are among the most distinguished international scholars in their disciplines.

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Please see the journals we publish in your area on page 2.
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- Animal Biosciences (New to JCR)
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- Astronomy and Astrophysics (#1)
- Biochemistry (#3)
- Biomedical Engineering (#1)
- Biophysics (#1)
- Cell and Developmental Biology (#1)
- Chemical & Biomolecular Engineering (#1)
- Clinical Psychology (#1)
- Condensed Matter Physics (#7)
- Earth and Planetary Sciences (#2)
- Ecology, Evolution, and Systematics (#3)
- Entomology (#1)
- Environment and Resources (#3)
- Fluid Mechanics (#1)
- Food Science and Technology (#1)
- Genetics (#3)
- Genomics and Human Genetics (#11)
- Immunology (#1)
- Law and Social Science (#25)
- Marine Science (#1)
- Materials Research (#5)
- Medicine (#2)
- Microbiology (#5)
- Neuroscience (#2)
- Nuclear and Particle Science (#1)
- Nutrition (#2)
- Pathology: Mechanisms of Disease (#1)
- Pharmacology and Toxicology (#1)
- Physical Chemistry (#3)
- Physiology (#2)
- Phytopathology (#3)
- Plant Biology (#1)
- Political Science (#7)
- Psychology (#1)
- Public Health (#1)
- Sociology (#3)
- Statistics and Its Application (New to JCR)
- Virology (New to JCR)

### BIOMEDICAL/LIFE SCIENCES ONLINE COLLECTION

- Analytical Chemistry (#1)
- Animal Biosciences (New to JCR)
- Biochemistry (#3)
- Biomedical Engineering (#1)
- Biophysics (#1)
- Cell and Developmental Biology (#1)
- Chemical & Biomolecular Engineering (#1)
- Clinical Psychology (#1)
- Ecology, Evolution, and Systematics (#3)
- Entomology (#1)
- Food Science and Technology (#1)
- Genetics (#3)
- Genomics and Human Genetics (#11)
- Immunology (#1)
- Marine Science (#1)
- Materials Research (#5)
- Medicine (#2)
- Microbiology (#5)
- Nutrition (#2)
- Pathology: Mechanisms of Disease (#1)
- Pharmacology and Toxicology (#1)
- Physiology (#2)
- Phytopathology (#3)
- Plant Biology (#1)
- Public Health (#1)
- Sociology (#3)
- Statistics and Its Application (New to JCR)
- Virology (New to JCR)

### PHYSICAL SCIENCES ONLINE COLLECTION

- Analytical Chemistry (#1)
- Astronomy and Astrophysics (#1)
- Biomedical Engineering (#1)
- Biophysics (#1)
- Chemical & Biomolecular Engineering (#1)
- Condensed Matter Physics (#7)
- Earth and Planetary Sciences (#2)
- Environment and Resources (#3)
- Fluid Mechanics (#1)
- Marine Science (#1)
- Materials Research (#5)
- Nuclear and Particle Science (#1)
- Physical Chemistry (#3)
- Statistics and Its Application (New to JCR)

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- Anthropology (#8)
- Clinical Psychology (#1)
- Environment and Resources (#3)
- Law and Social Science (#25)
- New: Linguistics (New to JCR)
- Organizational Psychology and Organizational Behavior (New to JCR)
- Political Science (#7)
- Psychology (#1)
- Public Health (#1)
- Sociology (#3)
- Statistics and Its Application (New to JCR)

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