

WILEY

Life Sciences

Wiley's life sciences portfolio covers a broad range of key topics such as:



Biochemistry



Biotechnology



Cancer research



Cell & gene therapy



Cell & molecular biology



Genomics & proteomics



Immunology



Microbiology



Neuroscience



Systems biology

Engage and drive impact among life sciences specialists

Leverage our expert, independent and engaging content.

Our publications

311

top-ranked, peer-reviewed journals covering the full spectrum of life sciences

146

journals are society owned

170

reference works



Current Protocols
a series of laboratory manuals that provide detailed instructions for life science experiments

Our reach

Global reach in Americas, EMEA, and APAC

Wiley Online Library (WOL)



6.4M

total visitors/month access life sciences content



8.4M

full text accesses/month

Our most popular content subjects are:



Biotechnology

58 journals | 12 Societies
202K total visitors/month



Cell & Molecular Biology

109 journals | 16 Societies
1.1M+ total visitors/month



Genetics

120 journals | 12 Societies
380K total visitors/month



Microbiology

20 journals | 7 Societies
649K total visitors/month



Neuroscience

95 journals | 10 Societies
422K total visitors/month

Our key society partners



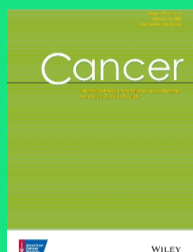
We partner with over 130 societies related to life sciences.

Our top 6 journals in life sciences



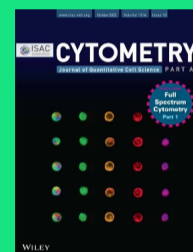
Biotechnology & Bioengineering

2021 Impact factor: 4.395
2022 JCR ranking: 56/160 (Biotechnology & Applied Microbiology)
Avg total monthly WOL visits: 82K



Cancer

2021 Impact factor: 6.921
2022 JCR ranking: 55/246 (Oncology)
Avg total monthly WOL visits: 178K



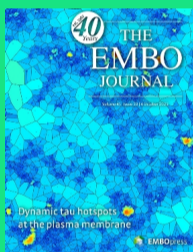
Cytometry Part A

2021 Impact factor: 4.714
2022 JCR ranking: 21/79 (Biochemical Research Methods), 97/194 (Cell Biology)
Avg total monthly WOL visits: 35K



European Journal of Immunology

2021 Impact factor: 6.688
2022 JCR ranking: 48/162 (Immunology)
Avg total monthly WOL visits: 58K



The EMBO Journal

2021 Impact factor: 14.012
2022 JCR ranking: 20/194 (Cell Biology), 18/296 (Biochemistry & Molecular Biology)
Avg total monthly WOL visits: 1.5K



European Journal of Neuroscience

2021 Impact factor: 3.698
2022 JCR ranking: 148/274 (Neurosciences)
Avg total monthly WOL visits: 57K

Discover everything about our Current Protocols here



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1,700+
journals



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1. Journal Citation Reports (JCR) is an annual report published by Clarivate Analytics. Ranking is based on a journal's impact factor and how that number compares to other titles within the category.

