

WILEY

Pharmaceutical & Medicinal Chemistry

Wiley's pharmaceutical and medicinal chemistry portfolio covers a broad range of key topics such as:



Biopharmaceuticals & pharmaceutical biotechnology



Clinical chemistry



Drug discovery & development



Drug formulation & delivery



Drug QA/Analysis



Molecular pharmacology



Organic & inorganic pharmaceuticals



Pharmaceutical unit operations (Pharmaceutical engineering)



Physical chemistry of drugs



Pre-clinical/Clinical development



Proteins & macromolecules



Toxicology

Engage and drive impact among pharmaceutical & medicinal specialists leveraging our expert, independent, and engaging content.

Our publications

WOL Journals

- 1** Biopharmaceuticals & pharmaceutical biotechnology
- 2** Clinical chemistry
- 21** Drug discovery & development
- 11** Drug formulation & delivery
- 1** Drug QA/Analysis
- 13** Molecular pharmacology
- 70** Pharmaceutical & medical chemistry
- 23** Proteins & macromolecules
- 24** Toxicology

3

top 20 JCR¹ ranked journals in Pharmacology & Pharmacy

2

top 10 JCR¹ ranked journals in Chemistry, medicinal

Our reach

Global reach in Americas, EMEA, and APAC

Wiley Online Library (WOL)



164k

Unique visitors/month access pharmaceutical & medicinal chemistry



153k

Full text accesses/month

Our key society partners:

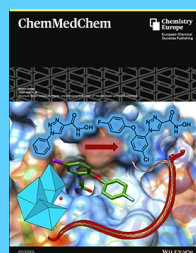


Our top 6 journals in pharmaceutical and medicinal chemistry



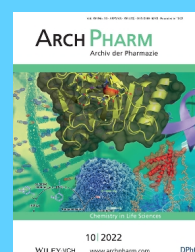
Journal of Pharmaceutical Sciences

2021 Impact Factor: 3.784
2022 JCR Ranking:
125/279 (Pharmacology & Pharmacy),
83/179 (Chemistry, Multidisciplinary),
30/63 (Chemistry, Medicinal)
Avg unique monthly WOL visits: 25,784



ChemMedChem

2021 Impact Factor: 3.540
2022 JCR Ranking:
34/63 (Chemistry, Medicinal),
145/279 (Pharmacology & Pharmacy)
Avg unique monthly WOL visits: 21,223



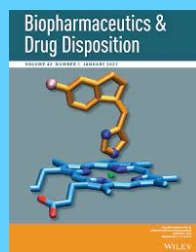
Archiv Der Pharmazie

Avg unique monthly WOL visits: 4.613
2022 JCR Ranking:
24/63 (Chemistry, Medicinal),
69/179 (Chemistry, Multidisciplinary),
88/279 (Pharmacology & Pharmacy)
Avg unique monthly WOL visits: 20,995



Journal of Applied Toxicology

2021 Impact Factor: 3.628
2022 JCR Ranking:
44/94 (Toxicology)
Avg unique monthly WOL visits: 12,153



Biopharmaceuticals & Drug Disposition

2021 Impact Factor: 1.831
2022 JCR Ranking:
240/279 (Pharmacology & Pharmacy)
Avg unique monthly WOL visits: 6,759



Chemical Biology & Drug Design

2021 Impact Factor: 2.873
2022 JCR Ranking:
224/296 (Biochemistry & Molecular Biology),
43/63 (Chemistry, Medicinal)
Avg unique monthly WOL visits: 16,802



Phytotherapy Research

2021 Impact Factor: 6.388
2022 JCR Ranking:
8/63 (Chemistry, Medicinal),
43/279 (Pharmacology & Pharmacy)
Avg unique monthly WOL visits: 53,562



Medical Research Reviews

2021 Impact Factor: 12.388
2022 JCR Ranking:
2/63 (Chemistry, Medicinal),
11/279 (Pharmacology & Pharmacy)
Avg unique monthly WOL visits: 15,937



Drug Development Research

2021 Impact Factor: 5.004
2022 JCR Ranking:
19/63 (Chemistry, Medicinal),
77/279 (Pharmacology & Pharmacy)
Avg unique monthly WOL visits: 10,390

About us

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Leverage the power of Wiley's scientific community and break through the noise of endless information.



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¹ The 2022 Citation Reports (JCR) is an annual publication published by Clarivate Analytics. Ranking is based on a journal's impact factor and how that number compares to other titles within the category.

