

# WILEY

## Materials & Polymer Sciences

Our portfolio covers the application of materials in areas such as energy, sustainability, engineering, health, nano, robotics, biosystems and polymers.

### Engage and drive impact among materials science specialists

Leverage our expert, independent and engaging content.

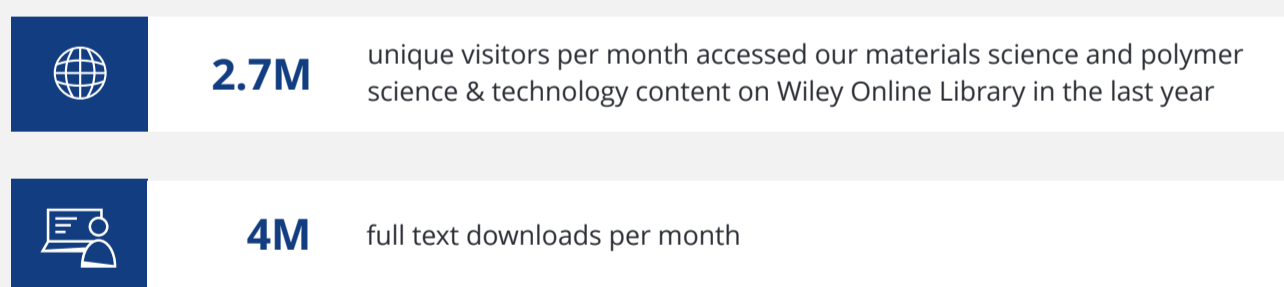
#### Our publications



Our B2B titles on **Wiley Analytical Science** also regularly publish content and run events related to materials sciences.

#### Our reach

Global reach in Americas, EMEA, and APAC

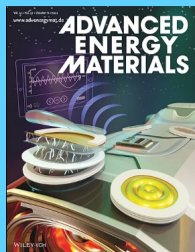


#### Our key society partners



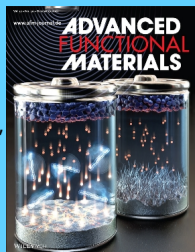
We partner with 11 societies in materials science and polymer science

## Our top 6 journals in materials sciences



### Advanced Energy Materials

2021 Impact factor: 29.698  
2022 JCR ranking: 5/163 (Chemistry, Physical), 9/345 (Materials Science, Multidisciplinary), 3/69 (Physics, Condensed Matter), 6/161 (Physics, Applied), 5/119 (Energy & Fuels)  
Avg total WOL visits:<sup>2</sup> 227,840



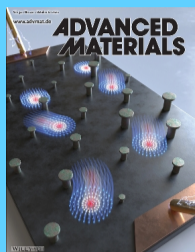
### Advanced Functional Materials

2021 Impact factor: 19.924  
2022 JCR ranking: 17/345 (Materials Science, Multidisciplinary), 8/161 (Physics, Applied), 8/109 (Nanoscience & Nanotechnology), 10/163 (Chemistry, Physical), 6/69 (Physics, Condensed Matter), 10/179 (Chemistry, Multidisciplinary)  
Avg total WOL visits:<sup>2</sup> 473,691



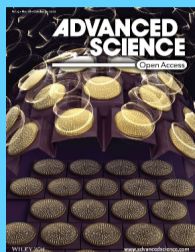
### Advanced Healthcare Materials

2021 Impact factor: 11.092  
2022 JCR ranking: 4/44 (Materials Science, Biomaterials), 8/98 (Engineering, Biomedical), 21/109 (Nanoscience & Nanotechnology)  
Avg total WOL visits:<sup>2</sup> 83,724



### Advanced Materials

2021 Impact factor: 32.086  
2022 JCR ranking: 2/69 (Physics, Condensed Matter), 4/163 (Chemistry/Physical), 3/109 (Nanoscience & Nanotechnology), 5/179 (Chemistry, Multidisciplinary), 8/345 (Materials Science, Multidisciplinary), 5/161 (Physics, Applied)  
Avg total WOL visits:<sup>2</sup> 705,478



### Advanced Science

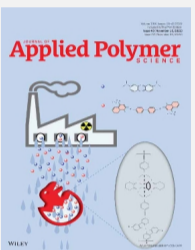
2021 Impact factor: 17.521  
2022 JCR ranking: 21/345 (Materials Science, Multidisciplinary), 14/179 (Chemistry, Multidisciplinary), 12/109 (Nanoscience & Nanotechnology)  
Avg total WOL visits:<sup>2</sup> 211,170



### Small

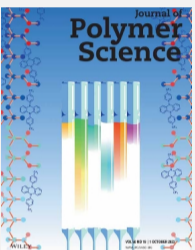
2021 Impact factor: 15.153  
2022 JCR ranking: 11/161 (Physics, Applied), 25/345 (Materials Science, Multidisciplinary), 7/69 (Physics, Condensed Matter), 16/163 (Chemistry, Physical), 18/179 (Chemistry, Multidisciplinary), 14/109 (Nanoscience & Nanotechnology)  
Avg total WOL visits:<sup>2</sup> 249,100

## Our top 6 journals in polymer science and technology



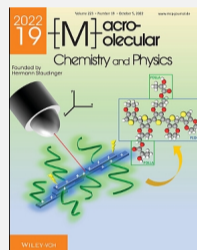
### Journal of Applied Polymer Science

2021 Impact factor: 3.057  
2022 JCR ranking: 43/90 (Polymer Science)  
Avg total WOL visits:<sup>2</sup> 186,415



### Journal of Polymer Science

2021 Impact factor: 3.046  
2022 JCR ranking: 44/90 (Polymer Science)  
Avg total WOL visits:<sup>2</sup> 102,362



### Macromolecular Chemistry and Physics

2021 Impact factor: 2.996  
2022 JCR ranking: 45/90 (Polymer Science)  
Avg total WOL visits:<sup>2</sup> 33,537



### Macromolecular Rapid Communications

2021 Impact factor: 5.006  
2022 JCR ranking: 15/90 (Polymer Science)  
Avg total WOL visits:<sup>2</sup> 50,781



### Polymer Engineering and Science

2021 Impact factor: 2.573  
2022 JCR ranking: 85/142 (Engineering, Chemical), 49/90 (Polymer Science)  
Avg total WOL visits:<sup>2</sup> 37,779



### Polymer International

2021 Impact factor: 3.213  
2022 JCR ranking: 38/90 (Polymer Science)  
Avg total WOL visits:<sup>2</sup> 29,324



## About us

### Connect with your audience through trusted content.

As the world's leading society publisher of scholarly and academic research, we offer solutions to strengthen your message. From promoting your brand to educating your audience, we have the right tools to meet your objectives.

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



**1,700+**  
journals



**750+**  
global society partners

## Contact

For more information about our advertising and content sponsorship opportunities, visit [corporatesolutions.wiley.com](https://corporatesolutions.wiley.com) or contact our team:

USA: [corporatesalesusa@wiley.com](mailto:corporatesalesusa@wiley.com)

Europe: [corporatesaleseurope@wiley.com](mailto:corporatesaleseurope@wiley.com)

Asia: [corporatesalesasia@wiley.com](mailto:corporatesalesasia@wiley.com)

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.
2. Average total monthly visits of the journal page on Wiley Online Library
3. Subject Level 2 Materials Science and Subject Level 3 Polymer Science & Technology

