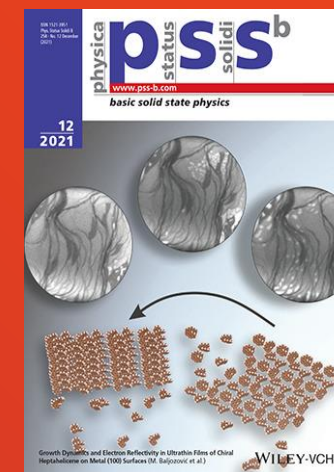
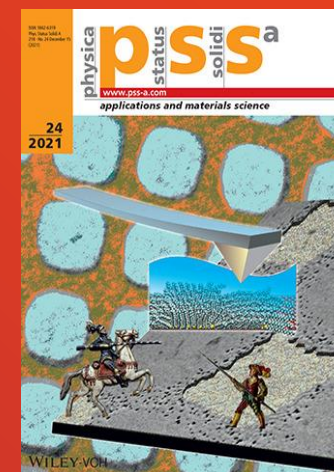
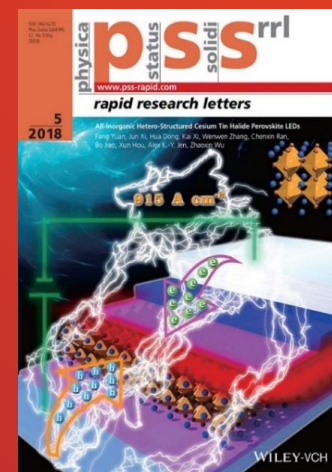
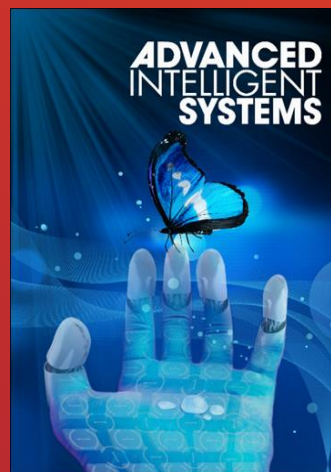
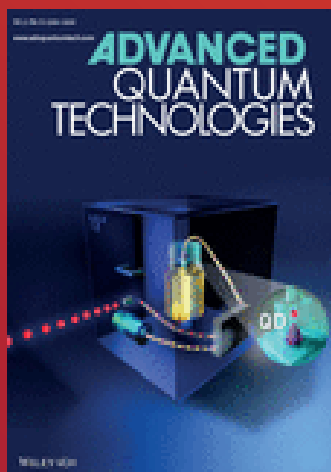
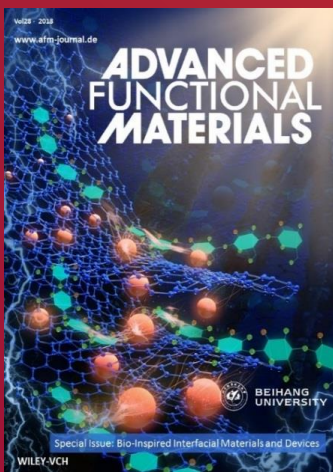


Wiley科学期刊论文写作与发表



Huan Wang (王欢)
Deputy Editor

Agenda

- **Wiley At A Glance**
- **Physics World at Wiley**
- **Peer Review Process and Some Tips**

| Wiley At A Glance

200+ years of innovation



Deep reach into our communities



Students



Authors



Instructors



Librarians



Societies



Institutions

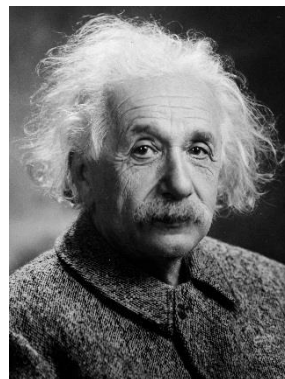


Corporations

15 million

Researchers and professionals

Commitment to quality and impact



500+

Nobel Laureates have published in Wiley journals

| Wiley At A Glance

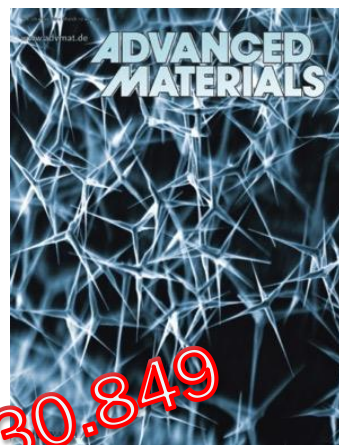


- 5600+ Employees
- 70+ offices, 30+ countries
- 100+ Employees in China

Agenda

- **Wiley At A Glance**
- **Physics World at Wiley**
- **Peer Review Process and Tips**

The Materials Science & Physics World at Wiley



Launched 1989

Editor-in-Chief
Jos Lenders
Deputy Editors
Duoduo Liang
Ekaterina (Kate) Perets
Babak Mostaghaci
James Cook
Lu Shi



Launched 1992
Relaunched as **AFM** 2001

Editor-in-Chief
Jörn Ritterbusch
Deputy Editors
Mary De Vita
Jessica D'Lima
Emily Hu
Muxian Shen
Marc Zastrow



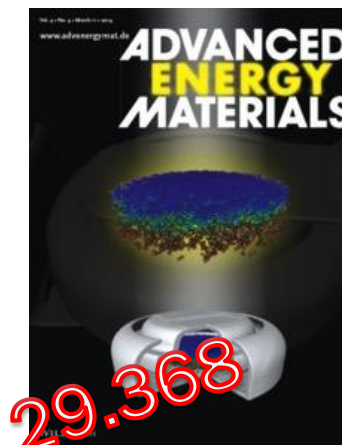
Launched 2005

Editor-in-Chief
José Oliveira
Deputy Editors
Jovia Jiang
Lisa Smith
Ekaterina (Kate) Perets
Ana V. Almeida



Launched 2014

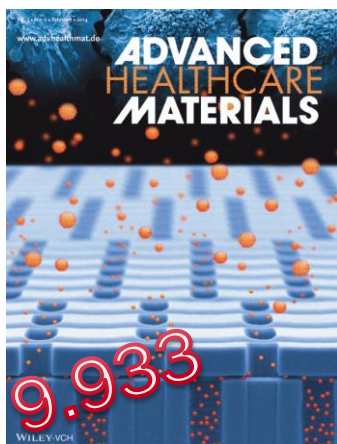
Editor-in-Chief
Kirsten Severing
Deputy Editors
Ana V. Almeida
Anne Pfisterer
Prisca Henheik
Bo Weng
Ulf Scheffler



Launched 2011

Editor-in-Chief
Till von Gräberg
Deputy Editors
Aaron Brown
Anna Troeger
Carolina Novo da Silva
Jipei Yuan

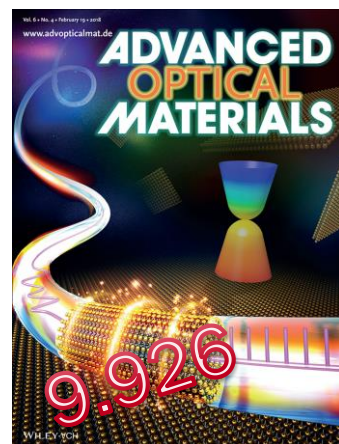
Physics World at Wiley



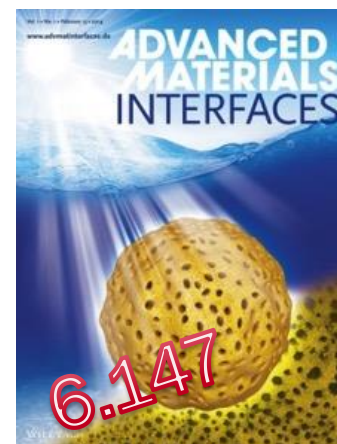
Launched 2012



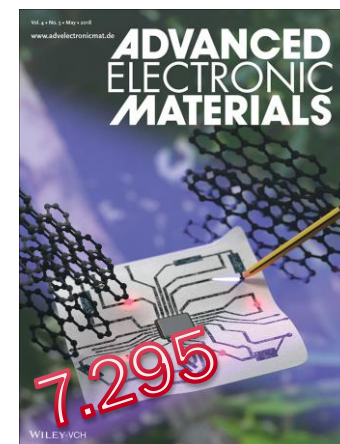
Launched 2013



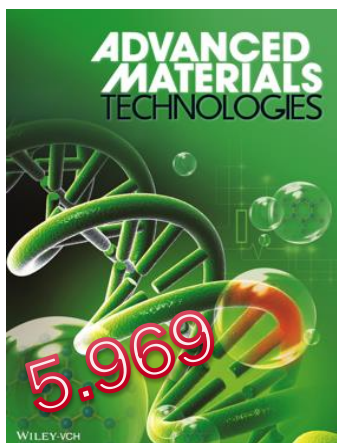
Launched 2013



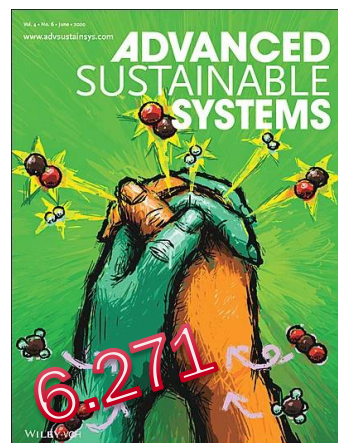
Launched 2014



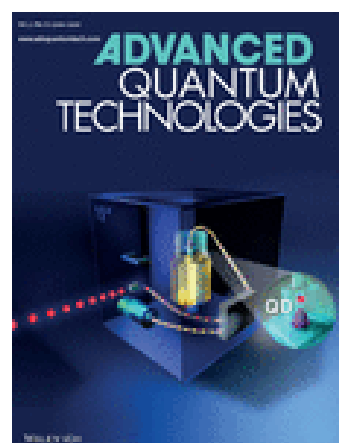
Launched 2015



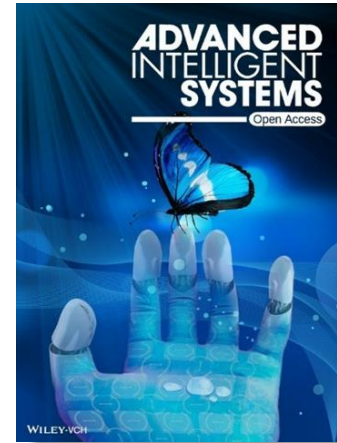
Launched 2016



Launched 2017



Launched 2018

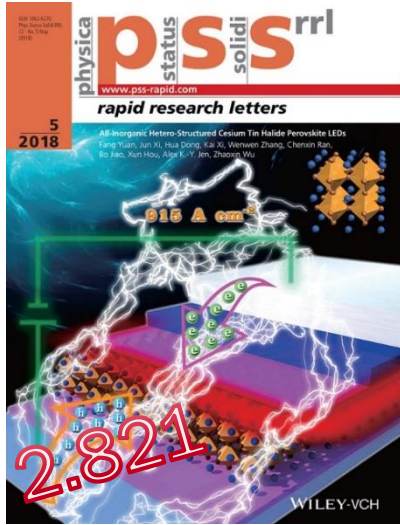


Launched 2019



Launched 2020

Physics World at Wiley



Rapid:

Submission

1 day

Initial decision

Submission

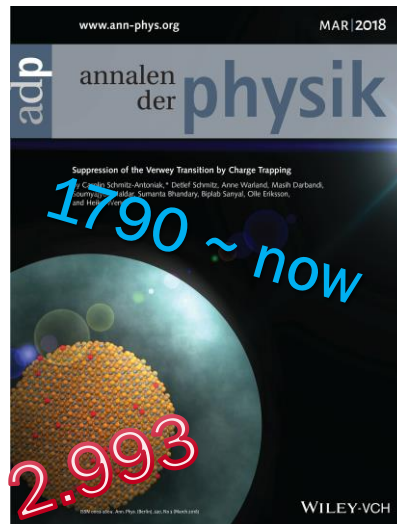
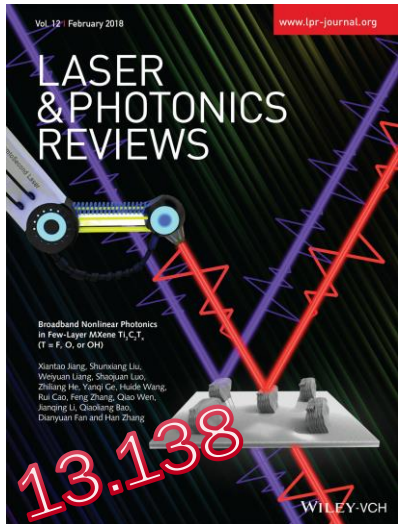
16 days

1st round peer-review

Accept

6 days

Online

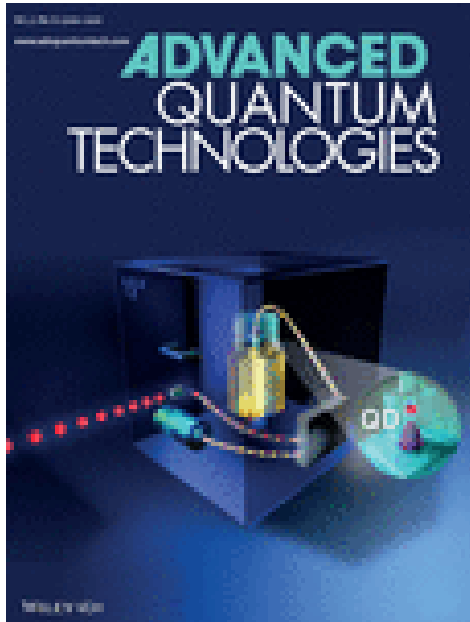


Annalen Der Physik



Scope: All areas of physics, fundamental research to forefront applications including dynamic and interdisciplinary fields, e.g., ^{1e} but not exclusively, in condensed matter, quantum physics, photonics, materials physics, high energy and astrophysics.

Einstein



High-Quality
Rapid-Publication

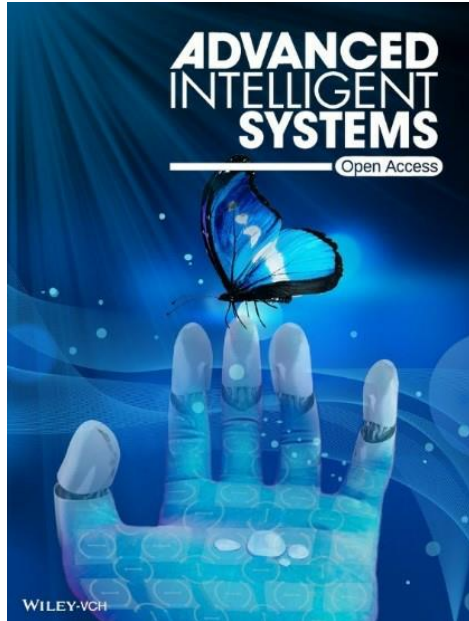
Scope:

- Simulation
- Communication
- Computation
- Control
- Engineering
- Information
- Metrology
- Optics
- Sensing
- And more

Predictive IF > 5.0

Editor-in-Chief: Staß, Ingeborg

Editors: Hildebrandt, Stefan; Wang, Huan; Matteo Cavalleri.



Open Access

Predictive IF > 6.4

Scope:

Covering scientific and engineering research on artificial systems that recognize, process, and respond to stimuli and instructions, and learn from experience.

- Artificial Intelligence
- Robotics
- Control
- Smart Materials
- Neuromorphic Engineering
- Machine Learning
- Automation
- Quantum Computing
- Self-Assembly
- And more

Editor-in-Chief: Hakim Meskine

Editors: Babak Mostaghaci, Esther Levy, Floriano Cuccureddu, Huan Wang.

| Physics World at Wiley

Launched in 2020



Open Access

Scope

All current research topics in the thriving field of photonics and optics

- Biomedical optics
- Intelligent photonics
- Metamaterials
- Optoelectronics
- Photocatalysis
- Upconversion systems
- Nanooptics
- Lasers
- Displays
- Plasmonics
- And more

Executive Editorial Board

International Editorial Advisory Board of top researchers

-  Uriel Levy
-  Jinsong Huang
-  Alexander Govorov
-  Saulius Juodkazis
-  Maria Rute Ferreira
-  Liangcai Cao
-  Min Gu
-  Xiangang Luo

Editorial Team:

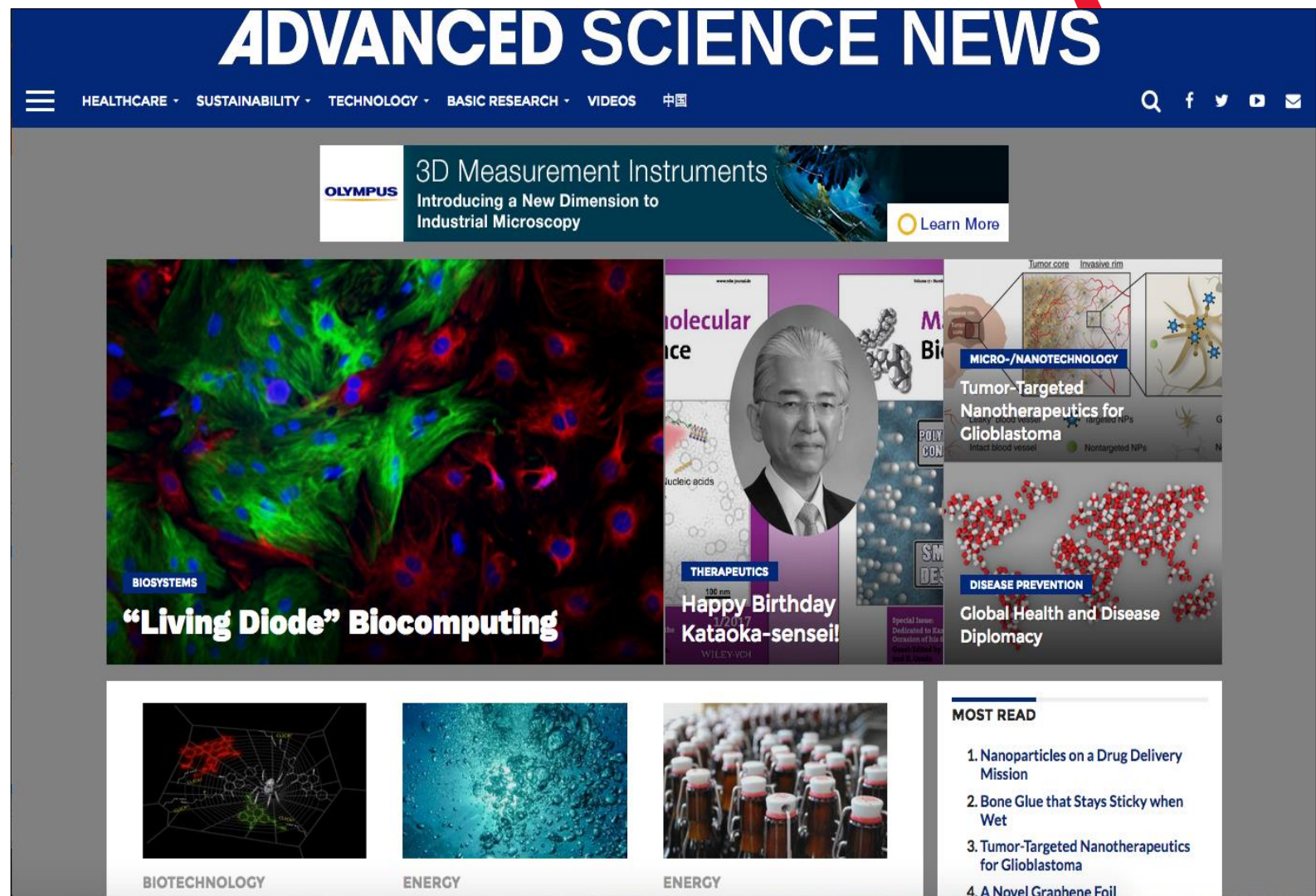
Duoduo Liang, Anja Wecker, Jipei Yuan, Dimitra Gkogkou.

Homepage: www.advphotonicsres.com

Email: advphotonicsres@wiley.com

Agenda

- **Wiley At A Glance**
- **Physics World at Wiley**
- **Peer Review Process and Tips**



Integrity & Ethics: Additional Resources

<https://authorservices.wiley.com/asset/Wiley-Ethics-Guidelines-Chinese-Translation-20200417.pdf>

[Best Practice Guidelines on Publishing Ethics | Wiley](#)

[Singapore statement - World Conferences on Research Integrity \(wcrif.org\)](#)

[Core practices | COPE: Committee on Publication Ethics](#)

[Doing What's Right \(wiley.com\)](#)

[The COPE Case Taxonomy | COPE: Committee on Publication Ethics](#)

[Systematic manipulation of the publication process | COPE: Committee on Publication Ethics](#)

[Retraction guidelines | COPE: Committee on Publication Ethics](#)

[COPE PR Manipulation Process.pdf \(publicationethics.org\)](#)

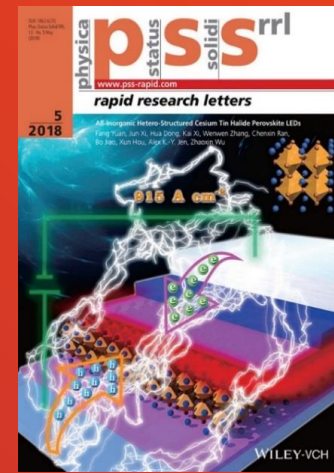
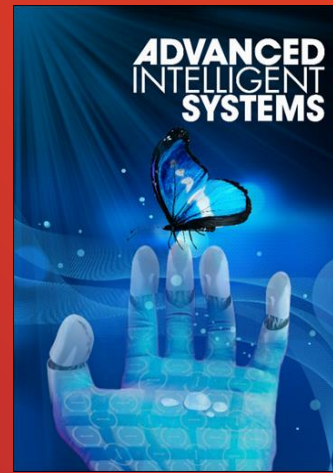
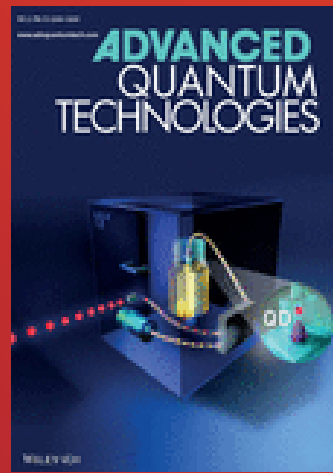
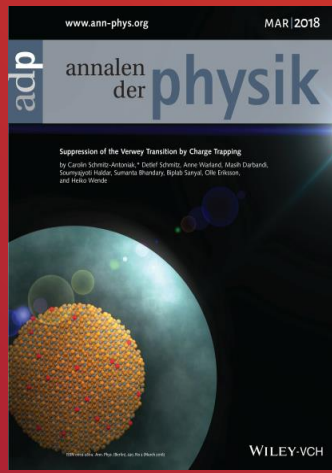
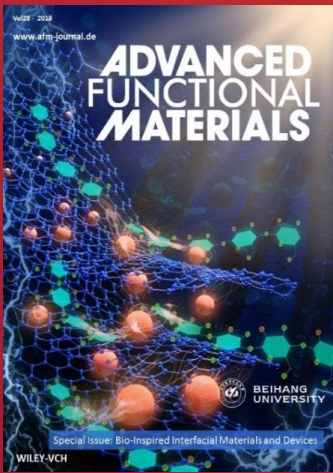
[What causes peer review scams and how can they be prevented? - Kulkarni - 2016 - Learned Publishing - Wiley Online Library](#)

[The Journal of Nanoparticle Research victim of an organized rogue editor network! | SpringerLink](#)

[Research integrity is much more than misconduct \(nature.com\)](#)

[How can we encourage open research practices? | Wiley](#)

[Publisher support for Research Integrity and Publishing Ethics: Wiley's revised Best Practice Guide](#)



THANK YOU !

Questions?

hwang2@wiley.com

WeChat: 280 460 145

WILEY

