

The logo for Science Advances, featuring the text "ScienceAdvances" in a serif font with a small "MAAS" logo to the right.A satellite-style image of Earth from space, showing the curvature of the planet, blue oceans, and brown and green landmasses.

Getting published in
Science Advances
puts you on the
world stage.

***Science Advances* is now offering free tools to help you get your work reviewed and published.**

Sciences Advances is the first open access, rapid turn-around, peer-review journal in the *Science* family.

As part of our author-focused mission, and to help authors to present their work most effectively, the editors of *Science* are now offering free guidelines, webinars, and more to help you get your work reviewed and published.

[Sign up](#) to get access to our monthly series starting with our guidelines “How to Write an Effective Cover Letter.”

GET STARTED NOW

Here is what you'll learn:

- How to construct a persuasive cover letter that gets your research into review.
- How to use research article structure to highlight the impact and novelty of your findings.

- What are the ethical considerations that govern good research design.
- Keeping Editors Happy: Other Do's and Don't's of manuscript submission.



These tips are a must-read for anyone seeking to get research in front of the world's most influential scientific minds.

Ready to submit your paper now? [Learn how.](#)

Why *Science Advances*?

Science Advances, in its first year alone, received over 2,300 submissions, published almost 400 high impact articles – three landing in Altmetrics' 2015 Top 100 – and were flooded by over 2.6 million page views. Our 90-member editorial board of preeminent researchers is committed to providing authors with fair, fast, and full review of manuscript, and to quickly publishing accepted work.



© 2016 American Association for the Advancement of Science. All rights reserved. AAAS is a partner of HINARI, AGORA, OARE, PatientInform, CHORUS, CLOCKSS, CrossRef and COUNTER.