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### Frontiers launches a new open-access journal: *Frontiers in Robotics and AI*

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(Lausanne, Switzerland) Frontiers, a community driven open-access publisher and research networking platform, part of Nature Publishing Group, is pleased to announce the launch of a new open-access journal: *Frontiers in Robotics and AI*.

*Frontiers in Robotics and AI* is the first open-access community journal covering the fields of robotics and artificial intelligence and joins the growing "Frontiers in" journal series. *Frontiers in Robotics and AI* will make use of the unique Frontiers open-science platform for open-access publishing and research networking, which provides an equal opportunity to seek, share and create knowledge.

"Frontiers in Robotics and AI will foster an online community of researchers and facilitate multidisciplinary exchange of the latest high-quality research and findings without limits or boundaries in the exciting fields of robotics and artificial intelligence," says [Mel Slater](#), ICREA Research Professor, University of Barcelona and Chief Editor of the specialty section [Virtual Environments](#).

"After decades of promise, the fields of robotics and artificial intelligence are making significant impact on society, science and engineering. *Frontiers in Robotics and AI* will help to further this process with an open-science platform that provides researchers with the latest innovative tools to maximize the reach and impact of their research, boost research collaborations and more."

The mission of Frontiers is to place scholarly publishing back in the hands of working researchers and to promote an interactive, fair, and efficient review process of a range of article types. Articles are rigorously reviewed based on objective criteria in an average time of 84 days, published under the Creative Commons Attribution (CC-BY) license, and are freely available to an international audience. [Impact Article Level Metrics](#) and post-publication review are available on all articles, and the [Frontiers Tiering System](#) showcases high impact research for a broader audience.

Current specialty sections open for submissions to Frontiers in Nutrition include:

- [Biomedical Robotics](#) (Speciality Chief Editor: [Darwin Gordon Caldwell](#))
- [Bionics and Biomimetics](#) (Speciality Chief Editors: [Danilo Emilio De Rossi](#))
- [Computational Intelligence](#) (Speciality Chief Editors: [Mikhail Prokopenko](#))
- [Evolutionary Robotics](#) (Speciality Chief Editor: [Gusz Eiben](#))
- [Humanoid Robotics](#) (Speciality Chief Editors: [Giorgio Metta](#))
- [Multi-Robot Systems](#) (Speciality Chief Editors: [Herbert Glenn Tanner](#))
- [Neurorobotics](#) (Speciality Chief Editors: [Alois C Knoll](#) and [Florian Röhrbein](#))
- [Neuroengineering](#) (Speciality Chief Editors: [Laura Ballerini](#))
- [Sensor Fusion and Machine Perception](#) (Speciality Chief Editors: Shashi Proha)
- [Virtual Environments](#) (Speciality Chief Editors: [Mel Slater](#))

For more information about the journal, please visit: [Frontiers in Robotics and AI](#).

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#### About Frontiers

Frontiers is a community-driven open-access publisher and research network, part of the Nature Publishing Group family. The "Frontiers in" journal series has published more than 15,000 peer-reviewed articles, receives over 6 million monthly views, and is supported by over 100,000 leading authors and editors worldwide. Frontiers drives innovations and new technologies around peer-review, article and author impact analytics, social networking for researchers, and a whole ecosystem of open science tools. With headquarters in Lausanne, Switzerland, Frontiers has become the largest and fastest-growing open-access publisher and the first to combine open-access publishing with research networking. For more information, please visit <http://www.frontiersin.org>.

## About Nature Publishing Group (NPG)

Nature Publishing Group (NPG) is a publisher of high impact scientific information in print and online. NPG publishes journals, online databases and services across the life, physical, chemical and applied sciences.

Focusing on the needs of scientists, *Nature* (founded in 1869) is the leading weekly, international scientific journal. NPG publishes a range of Nature research journals and *Nature Reviews* journals, and a range of prestigious academic and partner journals including society-owned publications. Online, nature.com provides over 8 million visitors per month with access to NPG publications and services, including news and comment from *Nature*, and the leading scientific jobs board *Naturejobs*.

Part of the Nature Publishing Group family is Frontiers, a community-driven open-access publisher and research network. NPG and Frontiers work together to empower researchers to change the way science is communicated, through open access publication and open science tools. For more information on Frontiers, please go to [www.frontiersin.org](http://www.frontiersin.org).

*Scientific American* is at the heart of NPG's consumer media division, meeting the needs of the general public. Founded in 1845, *Scientific American* is the oldest continuously published magazine in the US and the leading authoritative publication for science in the general media. Together with [scientificamerican.com](http://scientificamerican.com) and 14 local language editions around the world it reaches over 5 million consumers and scientists. Other titles include *Scientific American Mind* and *Spektrum der Wissenschaft* in Germany.

Throughout all its businesses NPG is dedicated to serving the scientific community and the wider scientifically interested general public. Part of Macmillan Science and Education, NPG is a global company with principal offices in London, New York and Tokyo, and offices in cities worldwide including Boston, San Francisco, Washington DC, Buenos Aires, Mexico City, Sao Paulo, Cairo, Dubai, Delhi, Mumbai, Hong Kong, Shanghai, Melbourne, Osaka, Seoul, Barcelona, Madrid, Basingstoke, Heidelberg, Munich and Paris. For more information, please go to [www.nature.com](http://www.nature.com).

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