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Frontiers launches new open-access journal: *Frontiers in Ecology and Evolution*

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Swiss open-access publisher and research network, Frontiers, part of the Nature Publishing Group family, announces the launch of its *Frontiers in Ecology and Evolution*

Frontiers in Ecology and Evolution is an exciting addition to the "Frontiers in" journal series and will cover research in evolutionary biology, ecosystem and systems ecology, macroecology, phylogenetics, and conservation. The journal's logo, the duck-billed platypus, symbolizes its scope.

"Ecology is a challenging and exciting science", said Prof. Franco Biondi, Specialty Chief Editor of Paleoecology for *Frontiers in Ecology and Evolution* and professor of Geography at the University of Nevada. "When combined with the study of the past, as in Paleocology, it becomes even more interdisciplinary and discovery-driven".

With its world-class editorial board, interdisciplinary scope, Open Access, article-level metrics, fast publication, and rigorous, collaborative and transparent peer review, the new journal is the optimal choice for researchers working in ecology and evolution.

The current Specialty sections within *Frontiers in Ecology and Evolution* are as follows, but many more are will be added soon:

Agroecology and Land Use Systems (Specialty Chief Editor: [Ramachandran P.K. Nair](#))
Behavioral and Evolutionary Ecology (Specialty Chief Editors: [Daiqin Li](#) & [Jordi Figuerola](#))
Chemical Ecology (Specialty Chief Editor: [Peter Witzgall](#))
Evolutionary and Genomic Microbiology (Specialty Chief Editor: [John R. Battista](#))
Evolutionary and Population Genetics (Specialty Chief Editor: [Samuel A. Cushman](#))
Paleoecology (Specialty Chief Editor: [Franco Biondi](#))
Paleontology (Specialty Chief Editor: [Robert Reisz](#))
Population Dynamics (Specialty Chief Editor: [Daniel Oro](#))
Phylogenetics, Phylogenomics, and Systematics (Specialty Chief Editor: [Rodney L. Honeycutt](#))

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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>.

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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*.

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