

Spotlight your research field and maximize your impact

frontiersin.org/ResearchTopics

What is a Research Topic

A Frontiers Research Topic is a collection of peer-reviewed articles on a well-defined subject of research. Research Topics are unique in that they are managed by leading scientists and clinicians using our tailor-built platform, designed to simplify logistics while stimulating teamwork. Our technology defines new communities around cuttingedge subjects of research and makes the content highly discoverable, thus optimizing the impact for both the published articles and their authors.

Frontiers Research Topics have been phenomenally successful across all fields of science and medicine. Over 6'000 editors and 70'000 authors have contributed, and Research Topic articles have received more than 32 million article views and downloads.



NUMBERS

(Data as of October 2014)



"What's special about Frontiers is that it is really designed for scientists to have a publishing medium

University College London

At a glance

Full integration into Loop, our research network for scientists and scholars.

Freely downloadable ebooks of the entire article collection.

Overview section: provides the title, scope and objectives in one place.

Articles tab: highlights published articles, abstract and impact summary.

5

2

3

4

Contributors tab: features authors and topic editors for maximum discoverability and impact. **Discussion Forum** around this Research Topic and its articles.

6

8

9

Powerful impact metrics on the Research Topic and its articles, including views, downloads, social media buzz, geographic and demographic info.

Online academic profile for editors and authors.

Article impact metrics including views, downloads, citations, social media shares, social buzz via Altmetric, geographic and demographic info.





Research Topic Human health and disease in a



Overview Articles Authors Impact Comments

Humans and other mammals have co-evolved with trillions of microorganisms (the microbiota), whose aggregate genomes (the microbiome) contribute functions that are not encoded by our own human genome. Recent developments in the emerging field of metagenomics have enabled an unprecedented description of ...

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Recent Articles

Functional Metagenomic Investigations of the Human Intestinal Microbiota Aimee Marguerite Moore, Christian Munck, Morten Otto

Aimee Marguerite Moore, Christian Munck, Morten Otto Alexander Sommer and Gautam Dantas

Perspective The human intestinal microbiota encode multiple critical functions impacting human health, including, metabolism of dietary substrate, prevention of pathogen invasion, immune system modulation, and provision of a reservoir of antibiotic resistance ...

Published on 17 October 2011 Front. Microbiol. doi: 10.3389/fmicb.2011.00188

5,370 views 457 shares Altmetric 1

Human Health and Disease in a Microbial World



Ways to participate

AS AN EDITOR

Frontiers offers Topic Editors a customized IT platform where you and your colleagues can host a Research Topic and take the lead in your own area of research. As a Topic Editor of a Research Topic you act as the handling editor for submitted manuscripts. It is like developing your very own mini-journal devoted entirely to your area of research.

We will help you take the lead in showcasing your research area with all the editorial tasks - sending out the call for participation; managing manuscript submissions as well as following up with reviewers and authors. We will maximize the readership of your Topic and allow you to track its impact in real-time. Should your Research Topic reach 10 articles we will be able to publish a dedicated ebook including an introductory editorial written by you.

AS AN AUTHOR

Author participation of Frontiers Research Topics is fully open, and we encourage submissions that provide a strong interdisciplinary flavour to the collections. Authors may first submit an abstract to obtain some editorial feedback concerning the suitability of the contribution; if accepted, the authors can look forward to a spectrum of advantages of publishing in a Frontiers Research Topic. Specifically, they enter the spotlight, joining a group of experts of their field;

- · benefit from the Frontiers peerreview system (fast, collaborative and transparent);
- retain copyright by publishing under the terms of the CC-BY license;
- provide their colleagues worldwide immediate and unrestricted access to the work;
- qualify for discounts on publication fees at Frontiers;
- track readership statistics with our articlelevel metrics.

Have an idea for a Research Topic?

The launch and management of a Research Topic is easy and free.

Please contact us at:

researchtopics@frontiersin.org frontiersin.org/researchtopics



RESEARCH TOPIC TIMELINE

(estimated time)

How to organize a Research Topic

To lead a Research Topic, Frontiers requires that one of the Topic Editors be a wellestablished expert in his or her field. Less senior researchers are welcome to join the editorial team — in fact, the Research Topic offers an excellent opportunity for younger researchers to raise their profiles as community leader.

Once your Topic is accepted by one of Frontiers Chief Editors, you become the handling editor of the collection, with full access to our award-winning publishing platform. With the support of our editorial office in Lausanne, you will be guided in the process of sending out a call for participation, evaluating abstracts and overseeing the peer-review process. The dynamic is similar to that of a small conference or workshop.

Once on track, you will see how the specially designed web environment will drive discussion and maximise readership of the Topic's contributions, which you can follow with our industry-leading articlelevel metrics. When your project closes, the contributions are published as an e-book, complete with introductory editorial and ISBN, lending a distinct monographic quality to the collection that further drives discoverability and impact.





PROPOSAL

Day 1 Outline your Research Topic

Day 10

Officially suggest your Research Topic online

Day 17 Suggested Topic validated by Chief Editor

SUBMISSIONS

Month 1 Call for participation

Month 3

Evaluate abstracts and confirm contributors

Month 7

First manuscript submitted for peer review





PEER REVIEW

Month 8

Assign reviewers and monitor review process

Month 10

Accept manuscripts or recommend rejection

PUBLICATION

Month 11 Send articles for publication

Month 12 Topic compiled into an ebook

3

TOPIC EDITOR RESPONSIBILITIES

PUBLISHING FEES

(* includes a 15% discount for Type A articles: Classification, Clinical Trial, Hypothesis & Theory, Methods, Original Research, Protocols, Review, Technology Report)



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