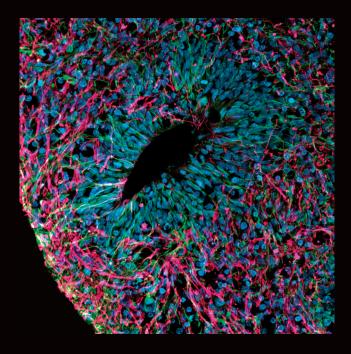
Read & Publish Open Access initiative



Disease Models & Mechanisms



Launched in 2008, Disease Models & Mechanisms is an Open Access biomedical research journal that advances understanding of the mechanism, diagnosis and therapy of human disease.



Interdisciplinary in scope, Disease Models & Mechanisms covers a diverse range of diseases, including cancer, infectious diseases, developmental disorders, musculoskeletal disorders, and neurodegenerative and neurological diseases. Published research utilizes in vitro or ex vivo models, such as stem-cell-based models, organoids, patient material, model organisms, microorganisms, viruses and computational approaches.

In addition to Research and Resources & Methods articles, Disease Models & Mechanisms features expert reviews, perspectives and interviews with leading scientists to address current and emerging themes in biomedical science.

Readership

Disease Models & Mechanisms aspires to connect and support all those working at every level of disease research, from basic researchers to clinicians at the forefront of patient care. Content is freely available to the journal's communities of basic and clinical researchers, those working for pharmaceutical companies, health professionals, patients and their advocates and families.

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Disease Models & Mechanisms is abstracted and/or indexed by (amongst others): BIOBASE, CAB abstracts, Cambridge Scientific Abstracts, Current Contents, EMBASE, Clarivate Analytics Web of Science, Medline, Scopus and the Directory of Open Access Journals (DOAJ).

Open Access commitment

Disease Models & Mechanisms has been awarded the Directory of Open Access Journals seal – given to journals that achieve a high level of openness, adhere to best practice and have high publishing standards. The journal is 100% Open Access, making your research easily and immediately available to everyone to read and share. Our fully Open Access journals are included in the majority of our Read & Publish agreements.

Key metrics

- 2023 Impact Factor: 4.0
- Five-year Impact Factor: 4.2
- Two-year citation median: 2
- Eigenfactor score: 0.00774
- Article Influence Score: 1.279
- Cited half-life: 6.8
- Immediacy Index: 1.1
- h-index: 107
- Scopus Citescore: 6.6
- SJR indicator: 1.361
- SNIP: 0.952



Disease Models & Mechanisms

Available through The Company of Biologists' Read & Publish Open Access initiative



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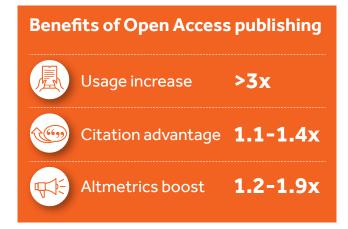
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- · Transparent cost-neutral pricing
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- I was delighted to discover that Disease Models & Mechanisms is part of a Read & Publish agreement with the Centro Nacional de Investigaciones Cardiovasculares (CNIC). This arrangement not only streamlined the publishing process but also made it free of charge for authors, ensuring that top-tier research can be published in leading journals without financial barriers. I hope more publishers will follow the forward-thinking example set by The Company of Biologists.

José Luis De La Pompa, Centro Nacional de Investigaciones Cardiovasculares (CNIC), Spain



Figures based on data from Impact Vizor and Altmetric Explorer

