# Read & Publish Open Access initiative



# Development



Development, launched in 1953, is a leading primary research journal in the field of developmental biology. The journal publishes cutting-edge articles and reviews across the spectrum of plant and animal development.

Topic coverage ranges from stem cells and nuclear reprogramming to evolutionary developmental and systems biology, from neurobiology to regional specification, morphogenesis and organogenesis, and from epigenetics to the aetiology of disease.

In addition to primary research articles, Development publishes a range of commissioned review-based articles. These synthesise the latest advances in the field, put forward new hypotheses to provoke debate and inspire new research directions, and inform newcomers to the field.

Development was designated as one of the 100 most influential journals of the past 100 years by the SLA BioMedical & Life Sciences Division in 2009.

### Readership

Development is read by scientists at all levels and from a broad field of expertise – including plant and animal biologists, geneticists, molecular biologists, cell biologists, paediatricians, neurologists, embryologists and stem cell scientists.

### Abstracting and indexing services

Development is abstracted and/or indexed (amongst others) by: BIOBASE, CAB abstracts, Cambridge Scientific Abstracts, Current Contents, EMBASE, ISI Web of Science, Medline and Scopus.

### **Open Access commitment**

As a transformative journal, we are working towards a greater percentage of Open Access content year on year. We promise to be transparent about all publishing options that we offer and about our pricing structure. We are actively working together with institutes through our Read & Publish initiative to offer authors worldwide a choice of publishing routes.

### **Key metrics**

- 2023 Impact Factor: 3.7
- Five-year Impact Factor: 5.0
- Two-year citation median: 2
- Eigenfactor score: 0.03587
- Article Influence Score: 2.218
- Immediacy Index: 0.8
- h-index: 359
- Scopus Citescore: 6.7
- SJR indicator: 1.852
- SNIP: 0.981



### Development

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



### **Expert team of academic editors**

### **Editor-in-Chief**

• James Briscoe (The Francis Crick Institute, UK)

#### **Deputy Editor**

• Steve Wilson (University College London, UK)

#### **Editors**

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### **Associate Editors**

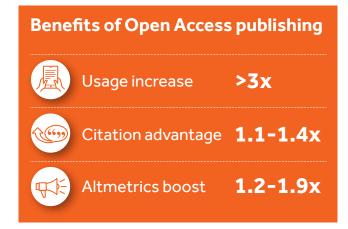
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- · Samantha Morris (Harvard University, USA)
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### What are the benefits of Read & Publish agreements?

- Uncapped fee-free Open Access publishing of research articles in all our journals: Development, Journal of Cell Science, Journal of Experimental Biology, Disease Models & Mechanisms and Biology Open
- Unlimited "read" access to our three transformative journals (Development, Journal of Cell Science and Journal of Experimental Biology) and their archives
- · Transparent cost-neutral pricing
- Reduces admin single annual fee covers reading and publishing
- Easy to switch from a subscription to a Read & Publish agreement
- Easy compliance with funders' Open Access mandates

Development is one of the most influential and important journals in developmental biology, so I am thankful that the Read & Publish agreement between The Company of Biologists and The University of Edinburgh allows our research to be accessed widely, globally, both within the scientific community and to the general public, in a fair and democratising way. The Read & Publish agreement also allows us, active in research today, to maintain contact with the research and findings of a previous generation of scientists; it is tremendously important that this knowledge is actively used and treasured.

Megan Davey, University of Edinburgh, UK



Figures based on data from Impact Vizor and Altmetric Explorer

