

Regenerative Biology

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EDITORIAL NOTE

Regenerative biology- This section are studying epidermal wound repair in a variety of model organisms, including nematodes, Drosophila, and mice. The ability of neurons to regenerate after damage. Stem cells hold enormous therapeutic promise in human regenerative medicine

Cell & Developmental Biology is a broad-scope, official peer-reviewed journal that publishes innovative research, which welcomes submissions on a wide spectrum of cell and developmental biology. With a collaborative, rigorous and transparent peer-review, the journal produces the highest scientific quality in both fundamental and applied research, and advanced article-level metrics measure the real-time impact and influence of each publication, led by Prof LU Da-Yong and supported by a geographically diverse, high-quality editorial board.

The objective of CDB is to publish high-quality original research papers, survey reports, case studies, narratives, review article, short communication, clinical data, epidemiologic studies, thesis and relevant and insightful reviews. Every year we published with different volumes and different issues. Each issue of the journal covered with different types of topics in the field of Advances in Anatomy, Advances in Embryology, Antibody-Producing Cells, Antigen Presenting Cells, Biochemistry and Cell Biology, Blood Cells, Bone Marrow Cells, Toxicology, Craniofacial Genetics, Developmental Biology, DNA and Cell Biology, Entero Endocrine Cells, Epithelial Cells, Erythroid Cells, Evolutionary Developmental Biology, Germ Cells, Histology of Cell Biology, Human Embryology, Immuno Cell biology, Plant Cells Journals, Stem Cells, Tissue.

Cell & Developmental Biology with highest impact factor and is a scientific journal that includes a wide range of fields in its discipline to create a platform for the authors to make their contribution towards the journal and the editorial office promises peer review for the submitted manuscripts to ensure the quality of publishing. The submitted papers will be 21 day rapid review process with

international peer-review standards. The Timeline of processing from Submission to Publication is 45 days. Manuscript will be published within 7days of acceptance. The Timeline of processing from Submission to Publication is 45 days. Manuscript will be published within 7 days of acceptance.

The journal classifications are Advances in Anatomy Advances in Embryology, Antibody-Producing Cells, Antigen-Presenting Cells Blood Cells, Bone Marrow Cells, Cell-Biology, Developmental Biology, EnteroEndocrine Cells, Epithelial Cells, Erythroid Cells, Germ Cells, Histology of Cell Biology, Human Embryology, Immuno Cell biology, Plant Cells, Stem Cells.

Today, however, we don't even start our mornings until we've checked the news feeds on Facebook and Instagram and read messages on Messenger, WhatsApp and LinkedIn. We promote published articles to the social media which will benefit the researcher to increase reputation and attendant career progression. We will use social media for digital marketing to showcase articles published in our journal.

According to the Google Analytics, more than 5,722 readers are visiting to our journal websites for submitting manuscripts, to browse the latest research published on cell and biology and to refer the published content for conceptualizing their research study, deriving research hypotheses, case reports and validating their contributions. Readers from the major countries including United States, Japan, Philippines, India, Pakistan and Nigeria visit our journal domain to learn about the ongoing research activities in this field.

On behalf of the Longdom Publishing CDB Editorial Board and the whole Editorial Office, I would like to express our gratefulness to the authors of articles published during the past years, and to acknowledge generous help which both the authors and editors obtained from the peer-reviewers.

Our aspiration is to facilitate scientific discovery in new ways by exploring new technologies in the field of , DNA and Cell Biology.

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