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Author guidelines for publishing in Cell Reviews

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Publishing articles in Cell Reviews requires some essential information to provide in a given article format of the journal. Here are highlighted the guidelines for authors for submitting articles that suite the editorial requirements of Cell Reviews and Rviews Press journals as by this publication date.

Keywords: author guidelines, article types, quality standards, instructions, cell reviews

Author guidelines

General instructions

We invite authors to submit only the types of articles suitable for *Cell Reviews*. All submissions will be desk checked by an editor to determine whether they meet the aims and scope of the journal. This is the first-round of evaluation resulting in the first editorial decision. This round allows to decide whether to collaborate with the authors for evaluation, improvement if required and production of a publishable article of high-quality standard. The submissions considered to be a good fit for *Cell Reviews* will be further evaluated by the journal scientific advisors, and if required by the article type will be sent for peer reviewing before determining whether they will be accepted or sent back to the authors for quality improvement. Herein are outlined the key points to consider for submitting a manuscript that meets the requirements of Cell Reviews for evaluation and publication.

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structured and articulated properly in a logical manner. Cell Reviews is intended for a broad readership (from students to professors in fundamental and clinical research). Thus, authors should make sure that the narrative is understandable by common peoples in life science community.

The title and summary should be concise, structured, clear and straight to the facts. This will increase the chance for reviewers to review the manuscript. When you're satisfied that your submission meets this standard, please choose one of the following article types for your manuscript (Fig. 1) and follow the checklist below to prepare your submission.

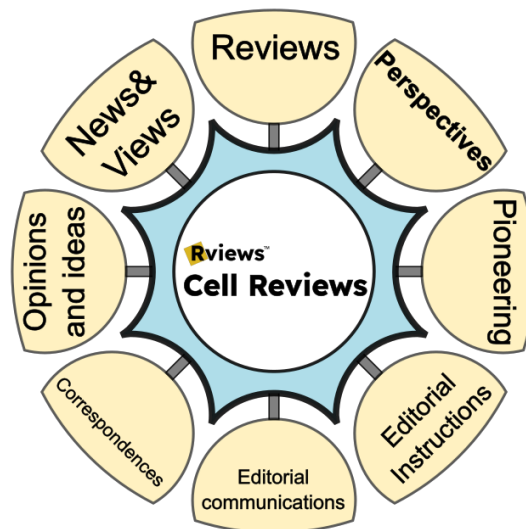


Figure 1: Article types that are published in *Cell Reviews* (Marseille, France)

Article types

Review article

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