

Ten Reasons Why Elsevier Journals Reject Your Article

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Publishing is a critical part of any successful researcher's career. But getting published in well-known and high-impact journals can be challenging. All authors feel disappointment when any reputed [high-impact journal rejects their article](#). However, if this has happened to you, you are not alone. High-impact journals such as Elsevier are notorious for having a high rate of rejection. Perhaps you feel you have submitted quality work, only to be notified that your journal article will not even be submitted for [Elsevier peer review](#). In this article, we look at the ten most common reasons for rejection from Elsevier journals and discuss how you can ensure that your submissions

make it through.

The Importance of Publishing in Elsevier Journals

Elsevier is a leading publisher of some of the most well-respected science journals in the world. Hence publishing a research in Elsevier will be widely disseminated. Because of this, Elsevier journals are a smart choice for scientific authors. Elsevier journals also have a high journal impact factor overall. This means that publishing in them is more likely to get your article cited. With [the rise in predatory and hijacked journals](#), it is important for any researcher to be careful while submitting their articles.

However, because Elsevier journals have a strong reputation to maintain, they also have strict standards for publishing. Even seemingly minor problems with an article [can be a cause for immediate rejection](#) of a submitted article without peer review. More substantive problems can be a cause for rejection during the peer review process. If you wrote an article and it was rejected, what might some of the reasons be? Let us take a look at common causes for article rejection.

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Why did My Article Fail to Pass the Technical Screening?

You received an immediate rejection of your article. The most likely cause is that [your article had a flaw](#) that caused it to fail the technical screening process. Some common issues that may result in such a scenario are:

Suspicion of plagiarism

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accurately and fully.

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References are incomplete or very old

Elsevier journals require that all citations be complete and recent. Old references imply that your article is not focused on recent developments or cutting-edge science. Incomplete references should be avoided at all costs.

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The best way to make certain that your article can pass the technical screening is review, review, review! Review the article yourself, review the article through a [plagiarism checker](#), and have a professional editor review your manuscript for readability and detail. Professional editors will also review your citations to make sure that they are complete and properly formatted. Today's technological tools available to academics make this process easier than ever before.

Why My Article Faced Rejection?

Even if your article passes the technical screening, you aren't out of the woods yet. Peer reviewers will assess your article to make sure that it is up to the standard of the Elsevier journal you have submitted to. It is the job of peer reviewers to identify and highlight substantive issues with articles. Some [common problems that may result in](#)

[your article rejection](#) are:

Your research is incomplete

Not to be confused with missing technical elements, a manuscript may also be considered incomplete if it ignores important relevant work in the field. A study containing only observations also falls into this category.

Methodological problems

If journal reviewers find problems with your data collection or analysis methods, this can be a strong basis for rejection. To avoid this type of rejection, follow a solid, empirical methodological method. Ensure you have control groups, and that your study can be replicated by others.

The research does not support your conclusion

The best methodology in the world won't back up a conclusion that makes too big of a leap. There must be a strong, demonstrable link between your research findings and your conclusions as to what they mean.

Insufficient novelty

Your paper seems like an extension of existing work without new conclusions, or like an addendum to another paper you've written before. Elsevier journals aim to publish new and exciting work, and are not interested in work that is insufficiently novel.

Your article is boring

This is related to the point above, but not identical. The reviewers may think that your research will not be of interest to readers of the journal, or that it strays into questions beyond the scope of the field. A good [research paper](#) should be focused with a tight and clear scope that meets the journal's criteria.

Final Words!

If you receive a rejection, don't give up! Elsevier's own research finds that 22% of rejected articles end up published in a journal of an equal or higher impact factor than the original target. Elsevier [offers a handy journal finder tool](#) for authors looking for the right place to submit. You can also [write an appeal letter](#) if you feel you have been wrongly rejected. As long as your research is solid and you've done all you can to ensure the paper is technically strong, it's just a matter of finding the right journal. Also, you have to ensure your research work is presented in the best writing quality. Again, [Trinka](#) can be your one-stop solution for all these writing requirements. Its robust AI enhances the writing quality holistically, making your paper ready for the global audience.

Have you had an article rejected and then later accepted? What are your tips for submitting successful journal articles to Elsevier? Let us know your thoughts in the comments below.

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