

SECRETS TO IMPROVING YOUR CHANCES OF (ARTICLE) ACCEPTANCE IN HIGHLY RATED JOURNALS

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Overview

- Introduction**
- Expose some important secrets**
- Conclusion**

Introduction

In summary the topic focused on:

How to get published by several highly rated journals

Article Processing



Editorial Office

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graph TD; EO[Editorial Office] --> PC[Plagiarism check]; EO --> LC[Language Check]; EO --> GS[Grammar: long sentences, lexis & structure, formatting]; EO --> JS[Journal scope]; EO --> CR[Currency of the research]; PC --> D[Decision]; LC --> D; GS --> D; JS --> D; CR --> D;
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The diagram illustrates the workflow of an Editorial Office. It begins with a central box labeled 'Editorial Office'. From this box, five arrows point downwards to a horizontal line. Below this line, five distinct checks are listed: 'Plagiarism check', 'Language Check', 'Grammar: long sentences, lexis & structure, formatting', 'Journal scope', and 'Currency of the research'. Each of these checks has an arrow pointing down to a final box labeled 'Decision'.

**Plagiarism
check**

**Language
Check**

**Grammar: long
sentences, lexis &
structure,
formatting**

**Journal
scope**

**Currency of
the research**

Decision

Secrets (Tips to note):

1. Choice of topic

2. Research Hypothesis

This is the basic question/ideology the research was used to resolve

3. Research Design

This must be clear, adequate and transparent

4. Analysis of findings

This is very important to every research article

5. Contribution to knowledge

This is the strength of the research as exposed by the article discourse

- It is the selling point of the research and so must be:

- Tangible**

- Precise**

- Clearly evident from the research conclusion**

6. Abstract

This must be written at the end of concluding the article, though it comes first

- It must contain the following:

i) What was done,

ii) How it was done,

iii) significant findings, and

iv) major conclusion or contribution to knowledge

Conclusion

Articles that will easily be accepted in highly rated journals must exhibit the following:

- Clarity of thought**
- Transparency = Very good research design**
- Good communication of results = ORIGINALITY**
- Novelty (contribution to knowledge)**

**THANK YOU FOR
LISTENING**