

How to publish in high impact factor Journals?

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Process

- Preliminary:
 - hypothesis/idea:
 - reading/googling the high impact /good papers.
 - Conferences
 - Discussion with your fellow
 - Write down your idea

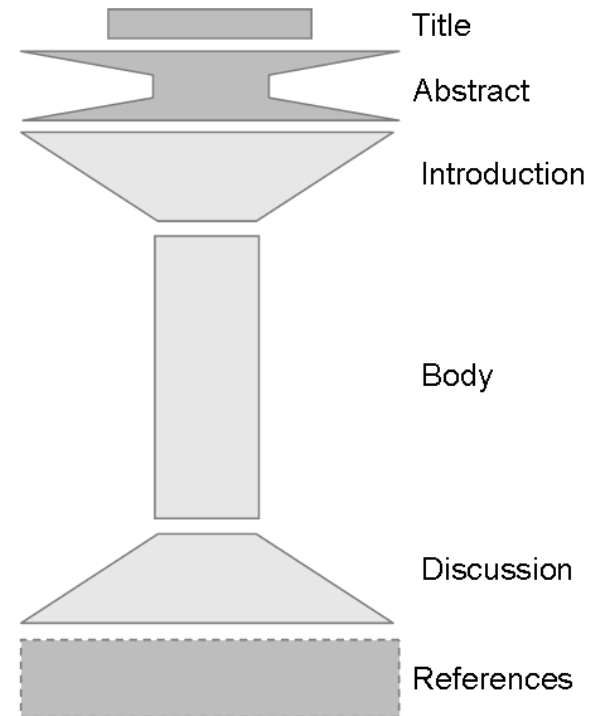
Essence of your work

selling point!

- **Significance:** Why its important?
- **Originality/Novelty:** develop new tools? New approach either analytical/practical/technical/physical?
- **Completeness:** Have you tested in wide range? Enough sample?
- **Correct:** Can be repeated?

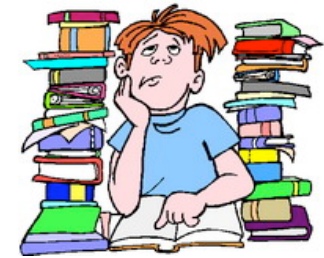
Anatomy of the paper

- Title
- Abstract
- Introduction
- Materials and Methods
- Data/result
- Conclusion
- References



Always checking on the website the instruction for the Authors!

Abstract



- Describe the situation or problem
- State your contribution/solution (**result** etc.)
- What follows from the solution (**conclusion**)

Need to brief, concise, straight forward!

Efficient when using the words!

Introduction

1. Make general statements about the subject *and/or*
2. Bring out the importance of the subject *and/or*
3. Present an overview of current research
4. Content: - oppose an existing assumption
- reveal a research gap
- formulate a research question or problem
5. Outline important characteristics of the own work

Materials and Methods

Describe clearly and detail

- Material (generic name, company names etc.)
- Subject (species, number, sexes, ages etc.)
- Techniques etc.

Results/Data

- Clear and short statements
- Statistics analysis → Significance

Discussion

- Presentation of the background information as well as the recapitulation of the research aims of the present study
- Brief summary of the results
- Comparison of the results with the previously published studies
- Conclusion of the hypotheses drawn from the results, with summary of evidence for each conclusion.
- Proposed follow-up research questions

References

- **Name and year system**, e.g Eko and Supriyanto (2011) Define....
- **Alphabet-Number System**
- **Citation Order System**

Variations of referencing system: *American Psychological Association (APA) style, Chicago style, Council of Biological Editors (CBE) style, Modern Language Association (MLA) etc.*

Before submission

- Check and recheck (no misspell, write clearly, all figures and table?)
- **Get pre-review from your colleagues!**
- Send you papers in the right journal
- Make up your cover letter

Where to submit?

- General journal
- Specific journal
- Association related journal
- Proceeding

Post submission

- Accepted.....horee
- Accepted with revision.... Some minor change
- Revise and resubmit ... They are still interested but you may need additional data, more number of sample etc.
- Rejected... Be diplomatic (rebuttal letter?)...Be positive!!

If they want you to revise: **DO IT, DO IT FAST** and **DON'T PROCASTINATE**

The key here..is the chief editor whether they allowing you to revise and resubmit your paper