**Monograph Title**

**Sub Title**

First Author

Second Author

Third Author

Forth Author

Publishing Partner:

**International Journal for Innovative Research in Multidisciplinary Field (IJIRMF)**

**Research Culture Society and Publication**

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**Guidelines (Sample):**

## INTRODUCTION

T

his article guides a stepwise walkthrough by Experts for writing a successful journal or a research paper starting from inception of ideas till their publications. Research papers are highly recognized in scholar fraternity and form a core part of Ph.D curriculum. Research scholars publish their research work in leading journals to complete their grades. In addition, the published research work also provides a big weight-age to get admissions in reputed varsity. Now, here we enlist the proven steps to publish the research paper in a journal.

### A. What is Monograph?

 In this approach combine all your researched information in form of a journal or research paper or project. In this researcher can take the reference of already accomplished work as a starting building block of its paper.

Jump Start

 This approach works the best in guidance of fellow researchers. In this the authors continuously receives or asks inputs from their fellows. It enriches the information pool of your paper with expert comments or up gradations. And the researcher feels confident about their work and takes a jump to start the paper writing.

### B. How to write a Monograph?

 There are numbers of software available which can mimic the process involved in your research work and can produce the possible result. One of such type of software is Matlab. You can readily find Mfiles related to your research work on internet or in some cases these can require few modifications. Once these Mfiles are uploaded in software, you can get the simulated results of your paper and it easies the process of paper writing.

As by adopting the above practices all major constructs of a research paper can be written and together compiled to form a complete research ready for Peer review.

## IDENTIFY, RESEARCH AND COLLECT IDEA

 It's the foremost preliminary step for proceeding with any research work writing. While doing this go through a complete thought process of your Journal subject and research for it's viability by following means:

1. Read already published work in the same field.
2. Goggling on the topic of your research work.
3. Attend conferences, workshops and symposiums on the same fields or on related counterparts.
4. Understand the scientific terms and jargon related to your research work.

## WRITE DOWN YOUR STUDIES AND FINDINGS

 Now it is the time to articulate the research work with ideas gathered in above steps by adopting any of below suitable approaches:

### A. Bits and Pieces together

 In this approach combine all your researched information in form of a journal or research paper. In this researcher can take the reference of already accomplished work as a starting building block of its paper.

Jump Start

 This approach works the best in guidance of fellow researchers. In this the authors continuously receives or asks inputs from their fellows. It enriches the information pool of your paper with expert comments or up gradations. And the researcher feels confident about their work and takes a jump to start the paper writing.

### B. Use of Simulation software

 There are numbers of software available which can mimic the process involved in your research work and can produce the possible result. One of such type of software is Matlab. You can readily find Mfiles related to your research work on internet or in some cases these can require few modifications. Once these Mfiles are uploaded in software, you can get the simulated results of your paper and it easies the process of paper writing.

 As by adopting the above practices all major constructs of a research paper can be written and together compiled to form a complete research ready for Peer review.

## IMPROVEMENT AS PER REVIEWER COMMENTS

 Analyze and understand all the provided review comments thoroughly. Now make the required amendments in your paper. If you are not confident about any review comment, then don't forget to get clarity about that comment. And in some cases there could be chances where your paper receives number of critical remarks. In that cases don't get disheartened and try to improvise the maximum.

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## CONCLUSION

A conclusion section is not required. Although a conclusion may review the main points of the paper, do not replicate the abstract as the conclusion. A conclusion might elaborate on the importance of the work or suggest applications and extensions.

**Appendixes**

**Glossary**

A

* Example entry in the Glossary.

B

* Some content related to B
* Some more glossary

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* If there are no glossary for continuous, skip alphabets

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