

Research paper structure



Basic structure of an experimental paper

1. **Introduction page**
 - a. Motivating facts
 - b. Previous work
 - c. Today's contribution
 - d. A question
2. **Main body** -> integral experiments to answer the reader
 - a. well-organized and well-organized experiments (multiple methods)
 - b. logical and good writing (no gaps in presentation)
 - c. clear and consistent argument (aligned or aligned with the strongest case)
3. **Conclusion**
 - a. A summary of your experiments
 - b. an outlook for the future

- c. **Organization of the results**
- d. **Organization of the discussion**

Tip: Give your writing a logical and clear structure from start to end

1. **Introduction**
 - a. Motivation (Why)
 - b. Importance of finding an optimal algorithm
 - c. Novelty -> "What?"
2. **Main body** -> integral experiments to provide the reader
 - a. Organized and well-organized (multiple methods)
 - b. Well-organized argument (flow and fit)
 - c. They can be used long for a study (not just for the "idea" but for)
3. **Conclusion**
 - a. **Organization of results**