1. [Prepare the **figures and tables**](https://www.elsevier.com/connect/11-steps-to-structuring-a-science-paper-editors-will-take-seriously#step1).
2. [Write the **Methods**](https://www.elsevier.com/connect/11-steps-to-structuring-a-science-paper-editors-will-take-seriously#step2).

Methods

1. [Write up the **Results**](https://www.elsevier.com/connect/11-steps-to-structuring-a-science-paper-editors-will-take-seriously#step3).
2. [Write the **Discussion**](https://www.elsevier.com/connect/11-steps-to-structuring-a-science-paper-editors-will-take-seriously#step4). Finalize the Results and Discussion before writing the introduction. This is because, if the discussion is insufficient, how can you objectively demonstrate the scientific significance of your work in the introduction?
3. [Write a clear**Conclusion**](https://www.elsevier.com/connect/11-steps-to-structuring-a-science-paper-editors-will-take-seriously#step5).
4. [Write a compelling **introduction**](https://www.elsevier.com/connect/11-steps-to-structuring-a-science-paper-editors-will-take-seriously#step6).
5. [Write the **Abstract**](https://www.elsevier.com/connect/11-steps-to-structuring-a-science-paper-editors-will-take-seriously#step7).
6. [Compose a concise and descriptive **Title**](https://www.elsevier.com/connect/11-steps-to-structuring-a-science-paper-editors-will-take-seriously#step8).
7. [Select **Keywords** for indexing.](https://www.elsevier.com/connect/11-steps-to-structuring-a-science-paper-editors-will-take-seriously#step9)
8. [Write the **Acknowledgements**.](https://www.elsevier.com/connect/11-steps-to-structuring-a-science-paper-editors-will-take-seriously#step10)
9. [Write up the **References**.](https://www.elsevier.com/connect/11-steps-to-structuring-a-science-paper-editors-will-take-seriously#step11)