

# Title of the Paper: Include the Specific Location if Relevant

First Author\*<sup>1</sup>, Second Author<sup>2</sup>, and Third Author<sup>3</sup>

<sup>1</sup>Full postal address for the first author, including institution name

<sup>2</sup>Full postal address for the second author, including institution name

<sup>3</sup>Full postal address for the third author, including institution name

## Abstract

Maximum (Tmax), minimum (Tmin), mean (Tavg) air temperature trends on a seasonal and annual time scale and physiographic regions of Koshi Basin (High Mountain, Middle Mountain, Hill, Siwalik and Tarai) were analyzed from data recorded at 23 weather stations of area during the period 1962-2022.

**Keywords:** Keyword1, Keyword2, Keyword3, Keyword4, Keyword5

## 1 Introduction

This is where the introduction goes. Provide an overview of the paper, including the context, background, and main objectives.

## 2 Methodology

This section explains the methodology used in the research. Clearly describe experiments, simulations, or analytical techniques.

---

\*Corresponding author: email@domain.com, Fax: +1-234-567-8900

## 3 Results and Discussion

Present the results here. Use figures and tables to support your discussion, but place figures and tables at the end of the manuscript according to the instructions. Include necessary equations and explain any symbols.

## 4 Conclusion

The conclusion provides a brief recap of the main findings and their significance. Suggest areas for future work or practical implications.

## Acknowledgements

This section should be as brief as possible. Acknowledge funding sources, collaborators, and any other assistance that contributed to the paper.

## A Appendix

Additional content, such as detailed equations, descriptions of methods, or specialized results of interest to experts.

## References

## Figure Captions

**Figure 1:** Caption for Figure 1.

**Figure 2:** Caption for Figure 2.

## Tables

**Table 1:** Caption for Table 1.

**Table 2:** Caption for Table 2.