# Title

San Zhang#, Si Li#, Wu Wang, Liu Zhao\*, and Qi Sun\*

Abstract—This is a one-paper-multiple-typesetting-styles template. With this template, users can easily switch to different LaTeX typesetting styles while maintaining up-to-date content. For example, in case a paper is unfortunately rejected without being reviewed, users can switch to a better journal or conference immediately or even directly. We hope all papers can be accepted in a suitable and satisfying place.

Index Terms—LaTeX; Typesetting; Acceptance

#### I. INTRODUCTION

This is the introduction. See links [1–3] for more information. This is the introduction. See links [1–3] for more information. This is the introduction. See links [1–3] for more information. This is the introduction. See links [1–3] for more information. This is the introduction. See links [1–3] for more information. This is the introduction. See links [1–3] for more information. This is the introduction. See links [1–3] for more information. This is the introduction. See links [1–3] for more information. This is the introduction. See links [1–3] for more information. This is the introduction. See links [1–3] for more information. This is the introduction. See links [1–3] for more information.

The remaining sections are structured as follows. Section II is the related work. Section III is the methodology. Section IV presents the experiments. Section V presents the experimental results and discussion. Section VI is the conclusion, which concludes the whole work. Some possible future research directions are proposed.

## II. RELATED WORK

This is the related work. This is the related work.

San Zhang was with the Department/College/School/Faculty/Institute/... A, University A, City A, Country/Region A; the Department/College/School/Faculty/Institute/... B, University B, City B, Country/Region B; and the Department/College/School/Faculty/Institute/... C, University C, City C, Country/Region C.

Si Li was with the Department/College/School/Faculty/Institute/... A, University A, City A, Country/Region A and the Department/College/School/Faculty/Institute/... B, University B, City B, Country/Region B.

Wu Wang was with the Department/College/School/Faculty/Institute/... A, University A, City A, Country/Region A

Liu Zhao was with the Department/College/School/Faculty/Institute/... A, University A, City A, Country/Region A

Qi Sun was with the Department/College/School/Faculty/Institute/... A, University A, City A, Country/Region A

\*San Zhang and Si Li are the co-first authors who contributed equally to this work.

\*Liu Zhao (liuzhao@gmail.com) and Qi Sun (qisun@gmail.com) are the corresponding authors.

#### III. METHODOLOGY

This is the methodology. This is the methodology.

## IV. EXPERIMENTS

These are the experiments. These are the experiments.

#### V. RESULTS AND DISCUSSION

These are the results and discussion. These are the results and discussion.

## A. Experimental results

An example figure is shown in Fig. 1.

## B. Discussion

This is the discussion. This is the discussion.

## VI. CONCLUSION

This is the conclusion. This is the conclusion.

This is the future work. This is the future work.

#### DATA AVAILABILITY

For the codes and datasets used for accomplishing experiments in this paper, please visit https://github.com/BatchClayderman/onePaperMultipleTypesettingStyles.

#### ACKNOWLEDGEMENT

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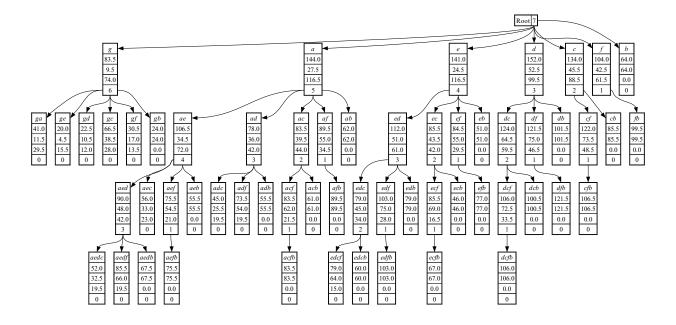


Fig. 1. This is the tree.

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#### **DECLARATION OF COMPETING INTEREST**

The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

## AUTHORS' CONTRIBUTIONS

All authors reviewed and acknowledged the manuscript.

## ETHICAL CONSIDERATION STATEMENT

No human or animal materials are involved in this paper.

## REFERENCES

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