Title

San Zhang[#]

Department/College/School/Faculty/ Institute/... A, University A City A, Country/Region A sanzhang@gmail.com

Si Li#

Department/College/School/Faculty/ Institute/... B, University B City B, Country/Region B sili@gmail.com

Wu Wang

Department/College/School/Faculty/ Institute/... C, University C City C, Country/Region C wuwang@gmail.com

Liu Zhao*

Department/College/School/Faculty/
Institute/... D, University D
City D, Country/Region D
liuzhao@gmail.com

Oi Sun*

Department/College/School/Faculty/ Institute/... E, University E City E, Country/Region E qisun@gmail.com

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.

KEYWORDS

LaTeX, Typesetting, Acceptance

ACM Reference Format:

San Zhang[#], Si Li[#], Wu Wang, Liu Zhao^{*}, and Qi Sun^{*}. 2018. Title . In *Proceedings of Make sure to enter the correct conference title from your rights confirmation email (Conference acronym 'XX)*. ACM, New York, NY, USA, 2 pages. https://doi.org/XXXXXXXXXXXXXXX

1 INTRODUCTION

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The remaining sections are structured as follows. Section 2 is the related work. Section 3 is the methodology. Section 4 presents the experiments. Section 5 presents the experimental results and

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Conference acronym 'XX, June 03-05, 2018, Woodstock, NY

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discussion. Section 6 is the conclusion, which concludes the whole work. Some possible future research directions are proposed.

2 RELATED WORK

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

3 METHODOLOGY

This is the methodology. This is the methodology.

4 EXPERIMENTS

These are the experiments. These are the experiments.

5 RESULTS AND DISCUSSION

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

5.1 Experimental results

An example figure is shown in Fig. 1.

5.2 Discussion

This is the discussion. This is the discussion.

6 CONCLUSION

This is the conclusion. This is the conclusion.

 $^{^{\}ast}$ Theses are the corresponding authors.

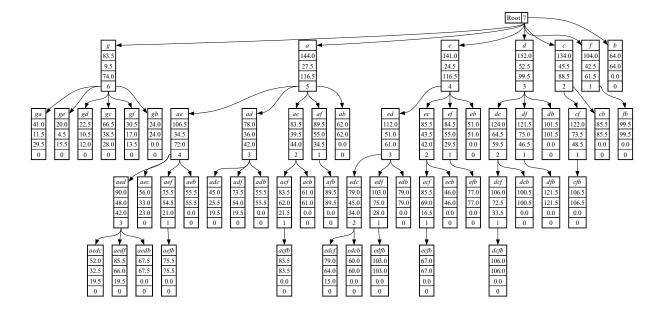


Figure 1: This is the tree.

This is the conclusion. This is the 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

Thanks to the editors and the anonymous reviewers for their insightful comments, which improved the quality of this paper.

FUNDING STATEMENT

There is no funding.

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.

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Received 3 November 2024; revised 26 November 2024; accepted 10 February 2025