

# Instructions for \*ACL Proceedings

## Anonymous ACL submission

### Abstract

This document is a supplement to the general instructions for \*ACL authors. It contains instructions for using the  $\text{\LaTeX}$  style files for ACL conferences. The document itself conforms to its own specifications, and is therefore an example of what your manuscript should look like. These instructions should be used both for papers submitted for review and for final versions of accepted papers.

*Computing Research Repository*, arXiv:1503.06733.  
Version 2.

### A Example Appendix

This is an appendix.

## 1 Introduction

These instructions are for authors submitting papers to \*ACL conferences using  $\text{\LaTeX}$ . They are not self-contained. All authors must follow the general instructions for \*ACL proceedings,<sup>1</sup> and this document contains additional instructions for the  $\text{\LaTeX}$  style files.

The templates include the  $\text{\LaTeX}$  source of this document (`acl.tex`), the  $\text{\LaTeX}$  style file used to format it (`acl.sty`), an ACL bibliography style (`acl_natbib.bst`), an example bibliography (`custom.bib`), and the bibliography for the ACL Anthology (`anthology.bib`).

## References

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Galen Andrew and Jianfeng Gao. 2007. Scalable training of L1-regularized log-linear models. In *Proceedings of the 24th International Conference on Machine Learning*, pages 33–40.

Dan Gusfield. 1997. *Algorithms on Strings, Trees and Sequences*. Cambridge University Press, Cambridge, UK.

Mohammad Sadegh Rasooli and Joel R. Tetreault. 2015. [Yara parser: A fast and accurate dependency parser](#).

<sup>1</sup><http://acl-org.github.io/ACLPUb/formatting.html>