

# A Title for This Paper\*

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## Abstract

This is you abstract.

**Keywords:** climate, AI, robots

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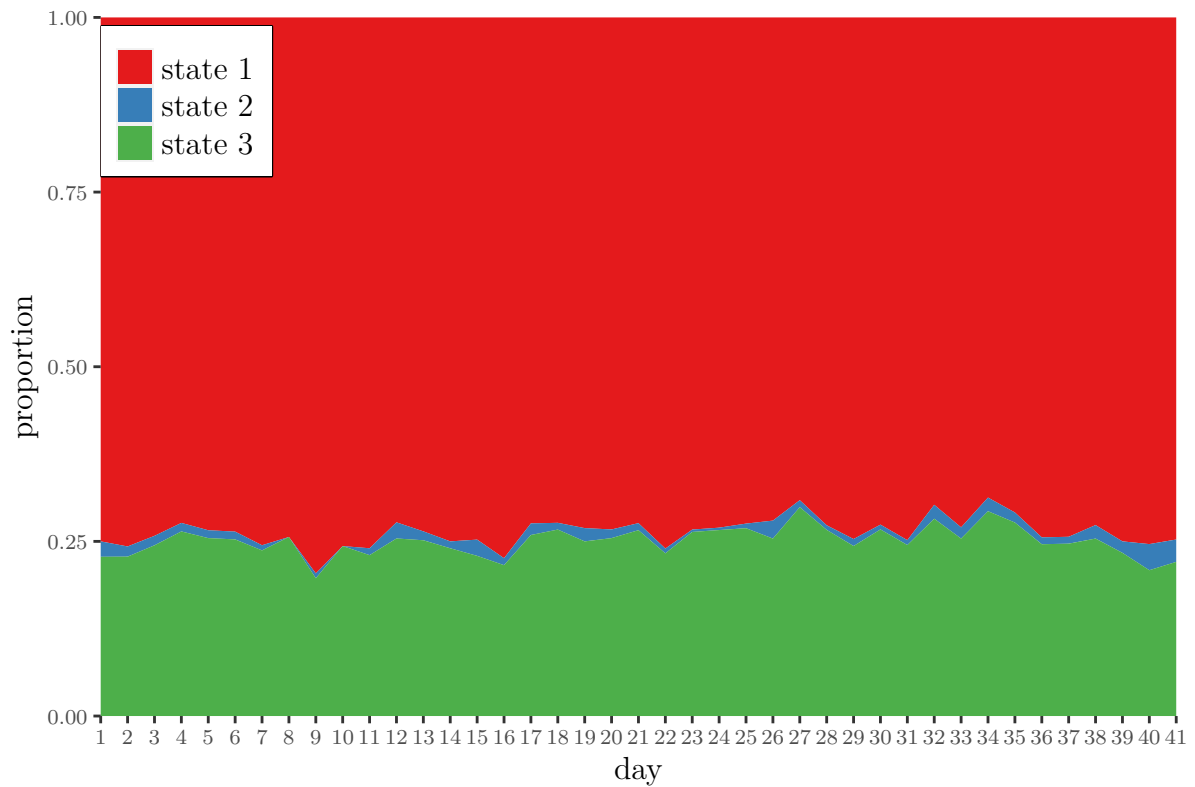


Figure 1: a demo figure plotted by ggplot2 in R

## 1 Introduction

Parentheses citation ([Dunning, Huchette, & Lubin, 2017](#); [Dunning et al., 2017](#)), and  
author-year citation [Dunning et al. \(2017\)](#), cite a book ([Dunning et al., 2017](#), §2.1.1)

ref you section Section [1](#) cite my figure, Figure [1](#)

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## 2 Literature Review

## 3 Data and Descriptive Analysis

## 4 Robustness Check

## 5 Managerial Implications

### 5.1 Posterior Analysis

### 5.2 Implication on Platform

## 6 Conclusion and Limitations

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## References

Dunning, I., Huchette, J., & Lubin, M. (2017). Jump: A modeling language for mathematical optimization. *SIAM Review*, 59(2), 295-320. doi: 10.1137/15M1020575

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## Appendix A

### Appendix A.1

### Appendix A.2