

# Quarto AAAI Journal Extension

## Anonymous submission

### Abstract

This template introduces the Quarto journal extension for AAAI proceedings papers.

## 1 Introduction

The `quarto-barebones` enables users to generate barebones  $\text{\LaTeX}$  output, that can be used as input to conventional  $\text{\LaTeX}$  journal templates. This can be useful when a full journal extension is difficult to create.

## 2 Lists

You can use basic markdown syntax to create lists like the one below:

- unordered list
  - sub-item 1
  - sub-item 2
  - \* sub-sub-item 1

## 3 Figures

Figure 1 is a figure.








if there are no  shown, add the sum to their turn total. At each decision point, a player may continue to roll or stop. If they decide to stop, they add their turn total to their total score and then it becomes the opponent's turn. Otherwise, they roll dice again  to continue adding to their turn total. If a single  turn  and the turn ended (no points gained); if a  then the players

Figure 1: Test figure.

## 4 Equations

Equation 1 is an equation.

$$\text{div}(\mathbf{x}^+, \mathbf{x}'_T, y; \theta) = \mathcal{E}_\theta(\mathbf{x}^+, y) - \mathcal{E}_\theta(\mathbf{x}'_T, y) \quad (1)$$

## 5 Cross References

See Section 5.

## 6 Citations

Cameron and Trivedi (2013) is a citation.

### References

Cameron, A. C.; and Trivedi, P. K. 2013. *Regression Analysis of Count Data*. Cambridge: Cambridge University Press, 2nd edition.