# A great title

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#### 6 Abstract

- 7 This is an R Markdown manuscript template. See link for more information on R Markdown tips
- 8 and tricks
- 9 Keywords: R Markdown, manuscripts, etc.

## . Introduction

- Put intro here. And make sure to cite good papers (Teller et al. 2016, Tredennick et al. 2017). Also
- cite papers in text, like I am sure Teller et al. (2016) did at some point.

#### **Methods**

What did you do?

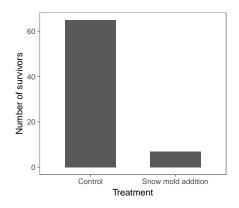


Figure 1: Whoa, a bar graph with a caption.

- 5 Study site (subsection)
- 16 Statistical analysis (subsection)

### 17 Results

18 Wow, great results (Figure 1, Table 1).

## Discussion

20 Something profound.

## **References**

- Teller, B. J., P. B. Adler, C. B. Edwards, G. Hooker, R. E. Snyder, and S. P. Ellner. 2016. Linking
- demography with drivers: climate and competition. Methods in Ecology and Evolution 7:171–183.
- <sup>24</sup> Tredennick, A. T., M. B. Hooten, and P. B. Adler. 2017. Do we need demographic data to forecast
- plant population dynamics? Methods in Ecology and Evolution 8:541–551.