

1 **TEMPLATE FOR TRB ANNUAL MEETING PAPER**

2
3
4
5 **John A. Smith**

6 jsmith@university.edu

7
8 **Sarah B. Johnson, Ph.D.**

9
10 **Michael C. Williams, Ph.D., Corresponding Author**

11 mwilliams@research.org

12
13
14 Word Count: 204 words + 1 table(s) \times 250 = 454 words

15
16
17
18
19
20
21 Submission Date: December 27, 2024

1 **ABSTRACT**

2 Abstract

3

4 *Keywords:* Keyword1, Keyword2

1 INTRODUCTION

2 More details about the manuscript details can be found online at <http://onlinepubs.trb.org/onlinepubs/AM/InfoForAuthors.pdf>.

4 This template is based on the 3.1 Lite unofficial TRB template (https://github.com/chiehrosswang/TRB_LaTeX_tex). The main differences are how it does the bibliography, and
6 that you can choose any filename for the main .tex file (instead of having to name it trb_template.tex).

7 The bibliography style is elsarticle-num-names. You use the `\citet` and `\citep` com-
8 mands like in standard natbib. To do an in text citation like Williams and Brown (1), type
9 `\citet{Williams2022}`. To do parenthetical citations like (2, 3), use `\citep{Smith2023,Chen2022}`.
10 The template comes with a BibFile.bib file you can put your bibtex entries in.

11 Here is a figure. Reference it with `\ref{fig:figure}` like Figure 1. Likewise, you can
12 reference a table with `\ref{tab:table}` like Table 1.

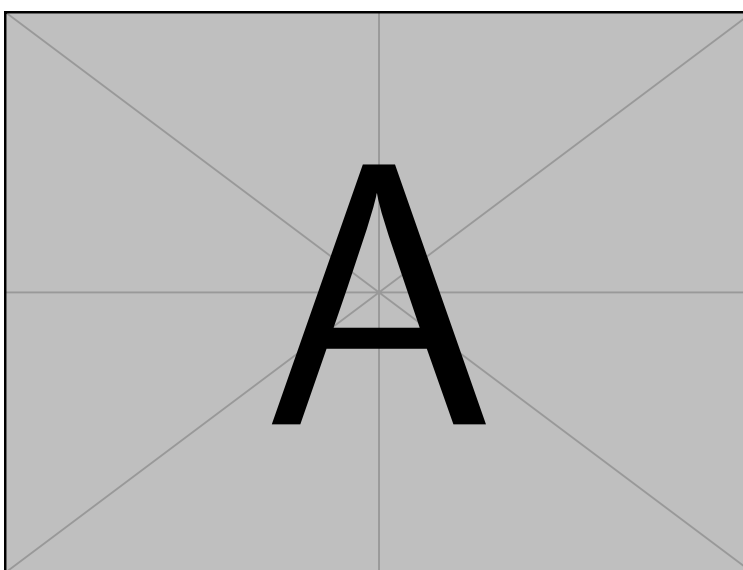


FIGURE 1 Put your figure here. A figure is worth 250 words.

TABLE 1 Here is a table.

Mode	Passengers (M)	Distance (km)	Cost (\$)	Time (min)
Bus	245.3	12.4	2.50	35
Light Rail	189.7	8.9	3.00	22
Subway	892.1	15.2	2.75	28
Rideshare	156.4	9.7	15.50	18
Bike Share	78.2	3.5	4.00	25
Ferry	45.9	11.8	5.50	40
Commuter Rail	234.8	42.3	8.75	55
Streetcar	67.5	5.6	2.25	30

13 For equations, use the `\begin{linenomath}` and `\end{linenomath}` commands. Here
14 are three equations aligned with the flalign environment.

$$\alpha_1 + \beta_1 = \gamma_1 \tag{1}$$

$$\alpha_2 + \beta_2 = \gamma_2 \tag{2}$$

$$\alpha_3 + \beta_3 = \gamma_3 \tag{3}$$

Here is a regular equation:

$$s^*(v_\alpha, \Delta v_\alpha) = s_0 + v_\alpha T + \frac{v_\alpha \Delta v_\alpha}{2\sqrt{ab}} \tag{4}$$

ACKNOWLEDGEMENTS

This template is based on the 3.1 Lite unofficial TRB template (https://github.com/chiehrosswang/TRB_LaTeX_tex) created by Chieh Ross Wang, David Pritchard, and Gregory Macfarlane.

REFERENCES

1. P. Williams, E. Brown, Quantifying the environmental benefits of electric bus fleet conversion, *Transportation Research Part D: Transport and Environment* 103 (2022) 103–119. doi:10.1016/j.trd.2022.05.012.
2. J. Smith, M. Jones, R. Wilson, Analysis of autonomous vehicle integration in urban transit networks, *Journal of Transportation Engineering* 149 (2023) 245–259. doi:10.1061/(ASCE)TE.1943-5436.0002534.
3. W. Chen, S. Anderson, Evaluating the impact of micromobility services on first/last mile connectivity, *Transportation Research Part A: Policy and Practice* 156 (2022) 89–104. doi:10.1016/j.tra.2022.02.008.