Title Here

FirstName MiddleName LastName [1, 2, *], FirstName MiddleName LastName[2], and FirstName MiddleName LastName [3]

[1]Name of the Department, Organization, City, State, Zip Code
[2]Name of the Department, Organization, City, State, Zip Code
[3]Name of the Department, Organization, City, State, Zip Code
[*]Corresponding author: email@mail.com; email@mail.edu

Abstract

Abstract here

Keywords: 5-6 Keywords
JEL Codes: For economics articles only

Highlights

1. Introduction

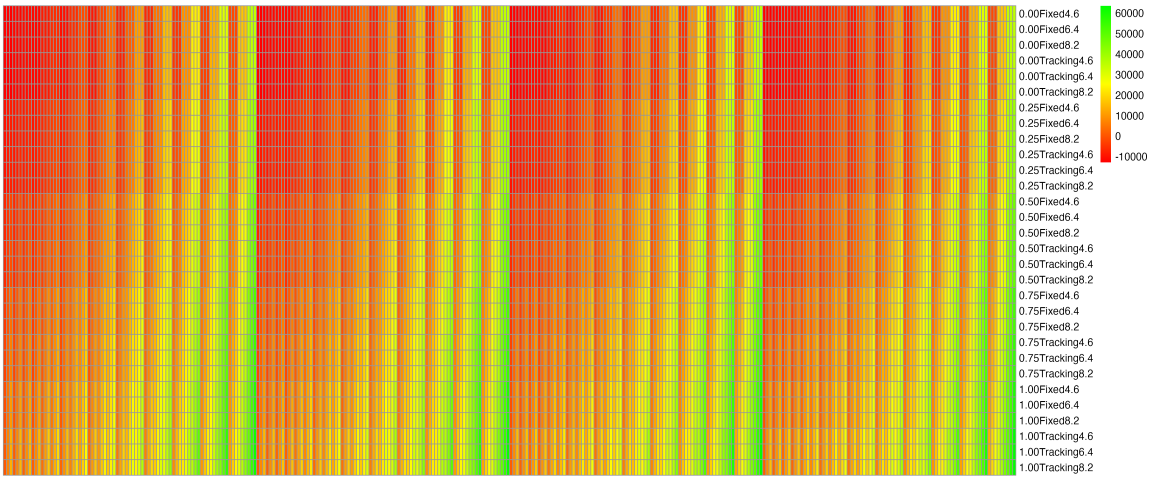

Figure 1: Caption of figure

- `\parencite[]{yang2024soil}` gives (Yang et al., 2024)
- `\enquote{\$6 fee}` gives "$6 fee"
- `\cite{yang2024soil}` gives Yang et al., 2024
- `\ref{tab:Demog}` gives 1
- `\ref{Figure: Push}` gives 1

2. Theoretical Foundation

3. Method

3.1 Subsection

The probability of ... was estimated as

$$P_{BW}(rr' = 1|\mathbf{X}_{itk}) = \beta_{CAN} CAN_{itk} + \lambda_{NSFP} NSFP_{itk} + \lambda_{SFP} SFP_{itk} + \epsilon_{itk} \quad (1)$$

where the βs are ..., λs are ..., and ϵ_i is stochastic error term.

4. Results and Discussion

30

Table 1: Demographics

Demographic Variables	**N**	**Mean**	**Std. Dev.**	**Median**	**Min**	**Max**
Agricultural Cropland (Acres)	134	196.47	513.36	80	0	5,500
Rangeland (Acres)	224	475.01	529.19	282.50	0	3,000
Forests (Acres)	200	209.56	417.49	100	0	3,500

Notes:

.....

Table 2: Caption

Site Attributes	Marginal($) (Std. Err.)	$p > \|z\|$	95% CI Lower, Upper
ABC	-0.96 (0.81)	0.235	-2.53, 0.62
DEF	-0.71 (0.71)	0.317	-2.11, 0.69

Note: Marginal WTPs, Std. Err., and CIs were rounded to two decimal points.

References

Yang, G., Wang, L., Gu, W., Gu, J., Fan, D., Liang, M., Liu, J., & Wang, Z. (2024). Soil ecological risk assessment of ten industrial areas in china based on the triad and vikor methods. *Ecological Indicators*, *166*, 112270.