

Flow Between Shelter System and Permanent Housing

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This is the abstract. This is the abstract. This is the abstract.

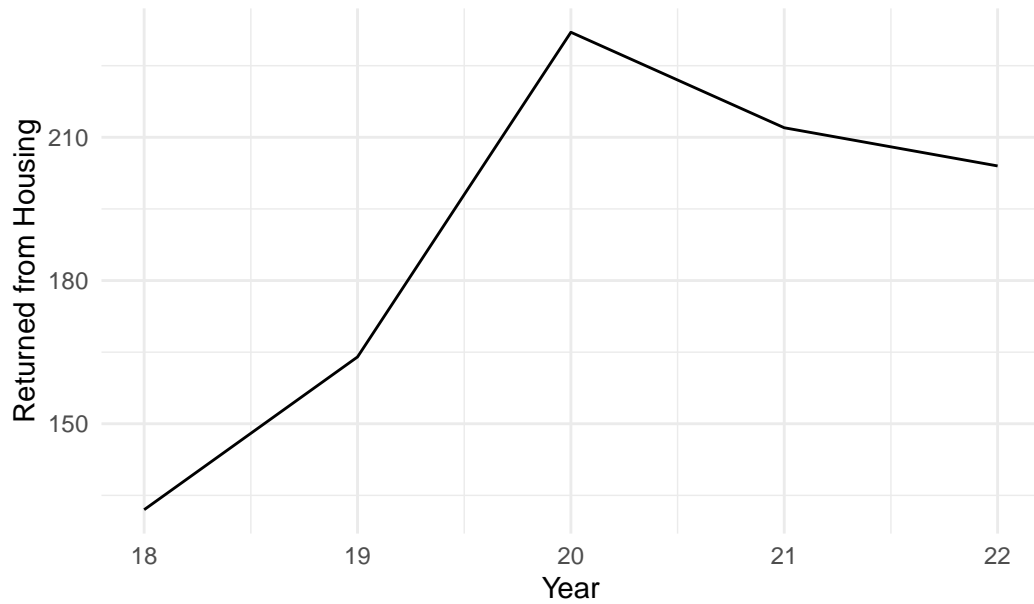
1 Introduction

Hi

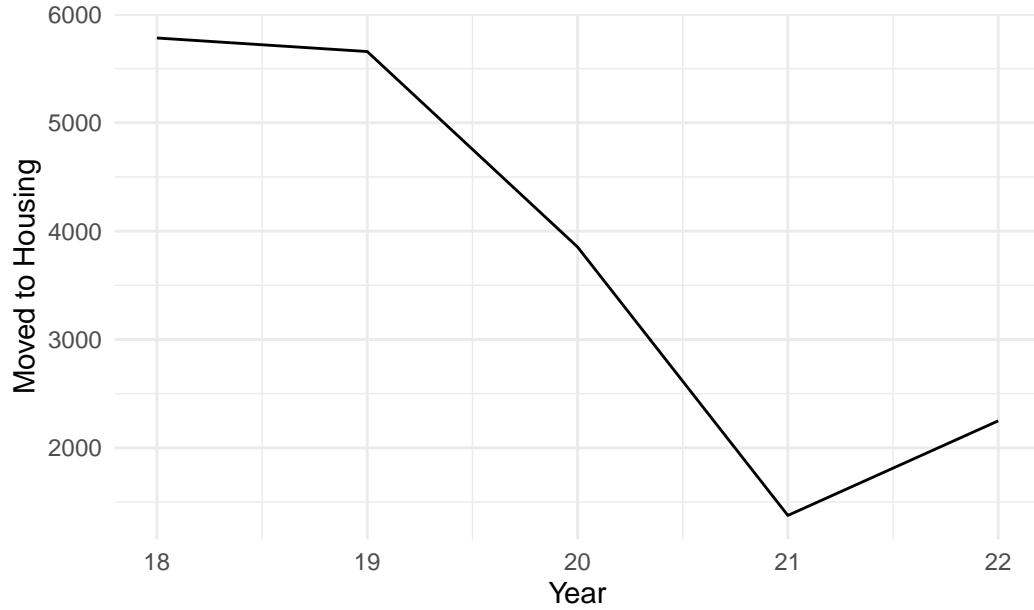
2 Data

R (R Core Team 2022), R packages “tidyverse” (Wickham et al. 2019), “dplyr” (Wickham et al. 2023), “janitor” (Firke 2021), and “knitr” (Xie 2023) are used to produce an extract of the cleaned dataset.

Families Returned From Permanent Housing Between 2018 and 2022



Families Moved to Permanent Housing Between 2018 and 2022



year	families_mean
18	11.00000
19	13.66667
20	19.33333
21	17.66667

year	families_mean
22	17.00000

year	families_mean
18	481.9167
19	471.5000
20	321.1667
21	114.6667
22	187.4167

3 Discussion

Hi

4 Limitations

Hi (Wickham et al. 2019)

References

- Firke, Sam. 2021. *Janitor: Simple Tools for Examining and Cleaning Dirty Data*. <https://CRAN.R-project.org/package=janitor>.
- R Core Team. 2022. *R: A Language and Environment for Statistical Computing*. Vienna, Austria: R Foundation for Statistical Computing. <https://www.R-project.org/>.
- Wickham, Hadley, Mara Averick, Jennifer Bryan, Winston Chang, Lucy D’Agostino McGowan, Romain François, Garrett Golemund, et al. 2019. “Welcome to the tidyverse.” *Journal of Open Source Software* 4 (43): 1686. <https://doi.org/10.21105/joss.01686>.
- Wickham, Hadley, Romain François, Lionel Henry, Kirill Müller, and Davis Vaughan. 2023. *Dplyr: A Grammar of Data Manipulation*.
- Xie, Yihui. 2023. *Knitr: A General-Purpose Package for Dynamic Report Generation in r*. <https://yihui.org/knitr/>.