Title of submission to PLOS journal

Alice Anonymous 1 *, Bob Security 2 , 1

- 1 Department 1, Street, City, State, Zip
- 2 Department 2, Street, City, State, Zip
- * Corresponding author: alice@example.com

Abstract

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Curabitur eget porta erat. Morbi consectetur est vel gravida pretium. Suspendisse ut dui eu ante cursus gravida non sed sem. Nullam sapien tellus, commodo id velit id, eleifend volutpat quam. Phasellus mauris velit, dapibus finibus elementum vel, pulvinar non tellus. Nunc pellentesque pretium diam, quis maximus dolor faucibus id. Nunc convallis sodales ante, ut ullamcorper est egestas vitae. Nam sit amet enim ultrices, ultrices elit pulvinar, volutpat risus.

Author summary

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Curabitur eget porta erat. Morbi consectetur est vel gravida pretium. Suspendisse ut dui eu ante cursus gravida non sed sem. Nullam sapien tellus, commodo id velit id, eleifend volutpat quam. Phasellus mauris velit, dapibus finibus elementum vel, pulvinar non tellus. Nunc pellentesque pretium diam, quis maximus dolor faucibus id. Nunc convallis sodales ante, ut ullamcorper est egestas vitae. Nam sit amet enim ultrices, ultrices elit pulvinar, volutpat risus.

Introduction

This is a sample paper. It uses the analysis-ready file that was created using OO-example-processing-raw-data.Rmdin folder data-raw. It also uses the sample image in folder images.

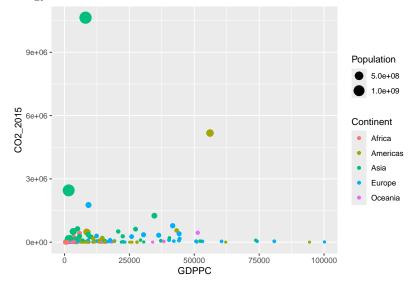
This is the image:



October 18, 2024 1/2

6

This is a plot created programmatically using {ggplot2} and the analysis ready data on energy and emissions:



This is a reference to an entry in the bibliography.bib file in folder bibliography, according to Elizondo-Candanedo [1].

References

10

11

12

Elizondo-Candanedo RF, Arranz-López A, Soria-Lara JA, Páez A. When e-activities meet spatial accessibility: A theoretical framework and empirical space-time thresholds for simulated spatial settings. Journal of Transport Geography. 2024;121: 104026. doi:https://doi.org/10.1016/j.jtrangeo.2024.104026

October 18, 2024 2/2