R version 4.3.1 (2023-06-16)

Platform: x86\_64-apple-darwin20 (64-bit)

Running under: macOS Ventura 13.5

Matrix products: default

BLAS: /System/Library/Frameworks/Accelerate.framework/Versions/A/Frameworks/vecLib.framework/Versions/A/libBLAS.dylib

LAPACK: /Library/Frameworks/R.framework/Versions/4.3-x86\_64/Resources/lib/libRlapack.dylib; LAPACK version 3.11.0

Random number generation:

RNG: Mersenne-Twister

Normal: Inversion

Sample: Rounding

locale:

[1] en\_US.UTF-8/en\_US.UTF-8/en\_US.UTF-8/C/en\_US.UTF-8/en\_US.UTF-8

time zone: America/Los\_Angeles

tzcode source: internal

attached base packages:

[1] stats graphics grDevices utils datasets methods base

other attached packages:

[1] rgdal\_1.6-7 maptools\_1.1-8 sp\_2.1-0 lubridate\_1.9.2 forcats\_1.0.0

[6] stringr\_1.5.0 dplyr\_1.1.2 purrr\_1.0.1 readr\_2.1.4 tidyr\_1.3.0

[11] tibble\_3.2.1 tidyverse\_2.0.0 mapview\_2.11.2 sf\_1.0-14 ggmap\_3.0.2

[16] ggplot2\_3.4.2

loaded via a namespace (and not attached):

[1] gtable\_0.3.3 raster\_3.6-23 RgoogleMaps\_1.4.5.3 htmlwidgets\_1.6.2

[5] lattice\_0.21-8 tzdb\_0.4.0 vctrs\_0.6.3 tools\_4.3.1

[9] crosstalk\_1.2.0 bitops\_1.0-7 generics\_0.1.3 stats4\_4.3.1

[13] proxy\_0.4-27 fansi\_1.0.4 pkgconfig\_2.0.3 KernSmooth\_2.23-21

[17] satellite\_1.0.4 RColorBrewer\_1.1-3 leaflet\_2.2.0 lifecycle\_1.0.3

[21] farver\_2.1.1 compiler\_4.3.1 munsell\_0.5.0 terra\_1.7-55

[25] codetools\_0.2-19 htmltools\_0.5.5 class\_7.3-22 pillar\_1.9.0

[29] classInt\_0.4-10 tidyselect\_1.2.0 digest\_0.6.33 stringi\_1.7.12

[33] fastmap\_1.1.1 grid\_4.3.1 colorspace\_2.1-0 cli\_3.6.1

[37] magrittr\_2.0.3 base64enc\_0.1-3 utf8\_1.2.3 leafem\_0.2.3

[41] e1071\_1.7-13 foreign\_0.8-84 withr\_2.5.0 scales\_1.2.1

[45] timechange\_0.2.0 httr\_1.4.6 jpeg\_0.1-10 png\_0.1-8

[49] hms\_1.1.3 rlang\_1.1.1 Rcpp\_1.0.11 glue\_1.6.2

[53] DBI\_1.1.3 rstudioapi\_0.15.0 R6\_2.5.1 plyr\_1.8.8

[57] units\_0.8-4