grateful citation report

R packages used

Package	Version	Citation
base	4.3.3	R Core Team (2024a)
fastDummies	1.7.4	Kaplan (2024)
future	1.33.2	Bengtsson (2021)
future.callr	0.8.2	Bengtsson (2021)
ggraph	2.2.1	Pedersen (2024a)
ggstats	0.7.0	Larmarange (2024)
grid	4.3.3	R Core Team (2024b)
gtsummary	2.0.2	Sjoberg et al. (2021)
here	1.0.1	Müller (2020)
hunspell	3.0.3	Ooms (2023)
igraph	2.0.3	Csardi and Nepusz (2006); Csárdi et al. (2024)
lspline	1.0.0	Bojanowski (2017)
marginaleffects	0.18.0	Arel-Bundock (2024a)
patchwork	1.2.0	Pedersen (2024b)
renv	1.0.0	Ushey and Wickham (2023)
scales	1.3.0	Wickham, Pedersen, and Seidel (2023)
SemNetCleaner	1.3.4	Christensen and Kenett (2019)
stringi	1.8.3	Gagolewski (2022)
tarchetypes	0.8.0	Landau (2021a)
targets	1.6.0	Landau (2021b)
tidygraph	1.3.1	Pedersen (2024c)
tidytext	0.4.1	Silge and Robinson (2016)
tidyverse	2.0.0	Wickham et al. (2019)
tinytable	0.4.0	Arel-Bundock (2024b)
wordcloud	2.6	Fellows (2018)

You can paste this paragraph directly in your report:

We used R version 4.3.3 (R Core Team 2024a) and the following R packages: fastDummies v. 1.7.4 (Kaplan 2024), future v. 1.33.2 (Bengtsson 2021), future.callr v. 0.8.2 (Bengtsson 2021), ggraph v. 2.2.1 (Pedersen 2024a), ggstats v. 0.7.0 (Larmarange 2024), grid v. 4.3.3 (R Core Team 2024b), gtsummary v. 2.0.2 (Sjoberg et al. 2021), here v. 1.0.1 (Müller 2020), hunspell v. 3.0.3 (Ooms 2023), igraph v. 2.0.3 (Csardi and Nepusz 2006; Csárdi et al. 2024), lspline v. 1.0.0 (Bojanowski 2017), marginaleffects v. 0.18.0 (Arel-Bundock 2024a), patchwork v. 1.2.0 (Pedersen 2024b), renv v. 1.0.0 (Ushey and Wickham 2023), scales v. 1.3.0 (Wickham, Pedersen, and Seidel 2023), SemNetCleaner v. 1.3.4 (Christensen and Kenett 2019), stringi v. 1.8.3 (Gagolewski 2022), tarchetypes v. 0.8.0 (Landau 2021a), targets v. 1.6.0 (Landau 2021b), tidygraph v. 1.3.1 (Pedersen 2024c), tidytext v. 0.4.1 (Silge and Robinson 2016), tidyverse v. 2.0.0 (Wickham et al. 2019), tinytable v. 0.4.0 (Arel-Bundock 2024b), wordcloud v. 2.6 (Fellows 2018).

Package citations

Arel-Bundock, Vincent. 2024a. marginal effects: Predictions, Comparisons, Slopes, Marginal Means, and Hypothesis Tests. https://marginaleffects.com/.

- ———. 2024b. tinytable: Simple and Configurable Tables in "HTML," "LaTeX," "Markdown," "Word," "PNG," "PDF," and "Typst" Formats. https://vincentarelbundock.github.io/tinytable/.
- Bengtsson, Henrik. 2021. "A Unifying Framework for Parallel and Distributed Processing in r Using Futures." The R Journal 13 (2): 208–27. https://doi.org/10.32614/RJ-2021-048.
- Bojanowski, Michal. 2017. lspline: Linear Splines with Convenient Parametrisations.
- Christensen, Alexander P, and Yoed N Kenett. 2019. "Semantic Network Analysis (SemNA): A Tutorial on Preprocessing, Estimating, and Analyzing Semantic Networks." *PsyArXiv*. https://doi.org/10.31234/osf. io/eht87.
- Csardi, Gabor, and Tamas Nepusz. 2006. "The Igraph Software Package for Complex Network Research." InterJournal Complex Systems: 1695. https://igraph.org.
- Csárdi, Gábor, Tamás Nepusz, Vincent Traag, Szabolcs Horvát, Fabio Zanini, Daniel Noom, and Kirill Müller. 2024. *igraph: Network Analysis and Visualization in r.* https://doi.org/10.5281/zenodo.7682609.
- Fellows, Ian. 2018. wordcloud: Word Clouds. http://blog.fellstat.com/?cat=11 http://www.fellstat.com.
- Gagolewski, Marek. 2022. "stringi: Fast and Portable Character String Processing in R." Journal of Statistical Software 103 (2): 1–59. https://doi.org/10.18637/jss.v103.i02.
- Kaplan, Jacob. 2024. fastDummies: Fast Creation of Dummy (Binary) Columns and Rows from Categorical Variables. https://github.com/jacobkap/fastDummies.
- Landau, William Michael. 2021a. tarchetypes: Archetypes for Targets.
- ——. 2021b. "The Targets r Package: A Dynamic Make-Like Function-Oriented Pipeline Toolkit for Reproducibility and High-Performance Computing." *Journal of Open Source Software* 6 (57): 2959. https://doi.org/10.21105/joss.02959.
- Larmarange, Joseph. 2024. ggstats: Extension to "ggplot2" for Plotting Stats. https://larmarange.github.io/ggstats/.
- Müller, Kirill. 2020. here: A Simpler Way to Find Your Files. https://here.r-lib.org/.
- https://ropensci.r-universe.dev/hunspell.

Ooms, Jeroen. 2023. hunspell: High-Performance Stemmer, Tokenizer, and Spell Checker. https://docs.ropensci.org/hunspell/

- Pedersen, Thomas Lin. 2024a. ggraph: An Implementation of Grammar of Graphics for Graphs and Networks. https://ggraph.data-imaginist.com.
- ——. 2024b. patchwork: The Composer of Plots. https://patchwork.data-imaginist.com.
- ——. 2024c. tidygraph: A Tidy API for Graph Manipulation. https://tidygraph.data-imaginist.com.
- R Core Team. 2024a. R: A Language and Environment for Statistical Computing. Vienna, Austria: R Foundation for Statistical Computing. https://www.R-project.org/.
- ——. 2024b. R: A Language and Environment for Statistical Computing. Vienna, Austria: R Foundation for Statistical Computing. https://www.R-project.org/.
- Silge, Julia, and David Robinson. 2016. "tidytext: Text Mining and Analysis Using Tidy Data Principles in r." JOSS 1 (3). https://doi.org/10.21105/joss.00037.
- Sjoberg, Daniel D., Karissa Whiting, Michael Curry, Jessica A. Lavery, and Joseph Larmarange. 2021. "Reproducible Summary Tables with the Gtsummary Package." *The R Journal* 13: 570–80. https://doi.org/10.32614/RJ-2021-053.
- Ushey, Kevin, and Hadley Wickham. 2023. renv: Project Environments. https://CRAN.R-project.org/package=renv.
- Wickham, Hadley, Mara Averick, Jennifer Bryan, Winston Chang, Lucy D'Agostino McGowan, Romain François, Garrett Grolemund, et al. 2019. "Welcome to the tidyverse." *Journal of Open Source Software* 4 (43): 1686. https://doi.org/10.21105/joss.01686.
- Wickham, Hadley, Thomas Lin Pedersen, and Dana Seidel. 2023. scales: Scale Functions for Visualization. https://scales.r-lib.org.