Analyses were conducted using the R Statistical language (version 4.4.0; R Core Team, 2024) on Windows 11 x64 (build 22631), using the packages gridExtra (version 2.3; Auguie B, 2017), Matrix (version 1.7.0; Bates D et al., 2024), shiny (version 1.8.1.1; Chang W et al., 2024), xtable (version 1.8.4; Dahl D et al., 2019), graphicalVAR (version 0.3.4; Epskamp S, 2024), qgraph (version 1.9.8; Epskamp S et al., 2012), mlVAR (version 0.5.2; Epskamp S et al., 2024), officer (version 0.6.6; Gohel D, Moog S, 2024), lubridate (version 1.9.3; Grolemund G, Wickham H, 2011), mnet (version 0.1.3; Haslbeck J, 2024), stargazer (version 5.2.3; Hlavac M, 2022), report (version 0.5.9; Makowski D et al., 2023), here (version 1.0.1; Müller K, 2020), tibble (version 3.2.1; Müller K, Wickham H, 2023), plotly (version 4.10.4.9000; Sievert C, 2020), skimr (version 2.1.5; Waring E et al., 2022), ggplot2 (version 3.5.1; Wickham H, 2016), forcats (version 1.0.0; Wickham H, 2023), stringr (version 1.5.1; Wickham H, 2023), tidyverse (version 2.0.0; Wickham H et al., 2019), dplyr (version 1.1.4; Wickham H et al., 2023), purrr (version 1.0.2; Wickham H, Henry L, 2023), readr (version 2.1.5; Wickham H et al., 2024) and tidyr (version 1.3.1; Wickham H et al., 2024).

References

- Auguie B (2017). _gridExtra: Miscellaneous Functions for "Grid" Graphics_. R package version 2.3, <https://CRAN.R-project.org/package=gridExtra>.

- Bates D, Maechler M, Jagan M (2024). _Matrix: Sparse and Dense Matrix Classes and Methods_. R package version 1.7-0, <https://CRAN.R-project.org/package=Matrix>.

- Chang W, Cheng J, Allaire J, Sievert C, Schloerke B, Xie Y, Allen J, McPherson J, Dipert A, Borges B (2024). _shiny: Web Application Framework for R_. R package version 1.8.1.1, <https://CRAN.R-project.org/package=shiny>.

- Dahl D, Scott D, Roosen C, Magnusson A, Swinton J (2019). _xtable: Export Tables to LaTeX or HTML_. R package version 1.8-4, <https://CRAN.R-project.org/package=xtable>.

- Epskamp S (2024). _graphicalVAR: Graphical VAR for Experience Sampling Data_. R package version 0.3.4, <https://CRAN.R-project.org/package=graphicalVAR>.

- Epskamp S, Cramer AOJ, Waldorp LJ, Schmittmann VD, Borsboom D (2012). "qgraph: Network Visualizations of Relationships in Psychometric Data." _Journal of Statistical Software_, *48*(4), 1-18.

- Epskamp S, Deserno M, Bringmann L (2024). _mlVAR: Multi-Level Vector Autoregression_. R package version 0.5.2, <https://CRAN.R-project.org/package=mlVAR>.

- Gohel D, Moog S (2024). _officer: Manipulation of Microsoft Word and PowerPoint Documents_. R package version 0.6.6, <https://CRAN.R-project.org/package=officer>.

- Grolemund G, Wickham H (2011). "Dates and Times Made Easy with lubridate." _Journal of Statistical Software_, *40*(3), 1-25. <https://www.jstatsoft.org/v40/i03/>.

- Haslbeck J (2024). _mnet: Modeling Group Differences and Moderation Effects in Statistical Network Models_. R package version 0.1.3, commit d7876582632d5fb7fb5cc98331077f84b988f11d, <https://github.com/jmbh/mnet>.

- Hlavac M (2022). _stargazer: Well-Formatted Regression and Summary Statistics Tables_. Social Policy Institute, Bratislava, Slovakia. R package version 5.2.3, <https://CRAN.R-project.org/package=stargazer>.

- Makowski D, Lüdecke D, Patil I, Thériault R, Ben-Shachar M, Wiernik B (2023). "Automated Results Reporting as a Practical Tool to Improve Reproducibility and Methodological Best Practices Adoption." _CRAN_. <https://easystats.github.io/report/>.

- Müller K (2020). _here: A Simpler Way to Find Your Files_. R package version 1.0.1, <https://CRAN.R-project.org/package=here>.

- Müller K, Wickham H (2023). _tibble: Simple Data Frames_. R package version 3.2.1, <https://CRAN.R-project.org/package=tibble>.

- R Core Team (2024). _R: A Language and Environment for Statistical Computing_. R Foundation for Statistical Computing, Vienna, Austria. <https://www.R-project.org/>.

- Sievert C (2020). _Interactive Web-Based Data Visualization with R, plotly, and shiny_. Chapman and Hall/CRC. ISBN 9781138331457, <https://plotly-r.com>.

- Waring E, Quinn M, McNamara A, Arino de la Rubia E, Zhu H, Ellis S (2022). _skimr: Compact and Flexible Summaries of Data_. R package version 2.1.5, <https://CRAN.R-project.org/package=skimr>.

- Wickham H (2016). _ggplot2: Elegant Graphics for Data Analysis_. Springer-Verlag New York. ISBN 978-3-319-24277-4, <https://ggplot2.tidyverse.org>.

- Wickham H (2023). _forcats: Tools for Working with Categorical Variables (Factors)_. R package version 1.0.0, <https://CRAN.R-project.org/package=forcats>.

- Wickham H (2023). _stringr: Simple, Consistent Wrappers for Common String Operations_. R package version 1.5.1, <https://CRAN.R-project.org/package=stringr>.

- Wickham H, Averick M, Bryan J, Chang W, McGowan LD, François R, Grolemund G, Hayes A, Henry L, Hester J, Kuhn M, Pedersen TL, Miller E, Bache SM, Müller K, Ooms J, Robinson D, Seidel DP, Spinu V, Takahashi K, Vaughan D, Wilke C, Woo K, Yutani H (2019). "Welcome to the tidyverse." _Journal of Open Source Software_, *4*(43), 1686. doi:10.21105/joss.01686 <https://doi.org/10.21105/joss.01686>.

- Wickham H, François R, Henry L, Müller K, Vaughan D (2023). _dplyr: A Grammar of Data Manipulation_. R package version 1.1.4, <https://CRAN.R-project.org/package=dplyr>.

- Wickham H, Henry L (2023). _purrr: Functional Programming Tools_. R package version 1.0.2, <https://CRAN.R-project.org/package=purrr>.

- Wickham H, Hester J, Bryan J (2024). _readr: Read Rectangular Text Data_. R package version 2.1.5, <https://CRAN.R-project.org/package=readr>.

- Wickham H, Vaughan D, Girlich M (2024). _tidyr: Tidy Messy Data_. R package version 1.3.1, <https://CRAN.R-project.org/package=tidyr>.