Ivan Jacob Agaloos Pesigan

July 20, 2025

References

Arbuckle: Amos 27.0 user's guide

Arbuckle-2020

James L. Arbuckle. Amos 27.0 user's guide. Chicago: IBM SPSS, 2020.

Arbuckle: Amos 28.0 user's guide

Arbuckle-2021

James L. Arbuckle. Amos 28.0 user's guide. Chicago: IBM SPSS, 2021.

Asparouhov et al.: Multiple imputation with Mplus

Asparouhov-Muthen-2022

Tihomir Asparouhov and Bengt O. Muthén. Multiple imputation with Mplus. Tech. rep. http://www.statmodel.com, 2022. URL: http://www.statmodel.com/download/Imputations7.pdf.

Eddelbuettel et al.: Rcpp: Seamless R and C++ Integration

Eddelbuettel-Francois-Allaire-etal-2023

Dirk Eddelbuettel et al. $Rcpp: Seamless \ R \ and \ C++ \ Integration.$ 2023. URL: https://CRAN.R-project.org/package=Rcpp.

Jorgensen et al.: semTools: Useful tools for structural equation modeling

Jorgensen-Pornprasertmanit-Schoemann-etal-2022

Terrence D. Jorgensen et al. semTools: Useful tools for structural equation modeling. 2022. URL: https://CRAN.R-project.org/package=semTools.

Gregory M. Kurtzer et al. hpcng/singularity: Singularity 3.7.3. 2021. DOI: 10.5281/ZENODO. 1310023.

Patrick et al.: Monitoring the Future Panel Study annual report: National data on substance use among adults ages 19 to 60, 1976-2022

Patrick-Miech-Johnston-etal-2023

Megan Patrick et al. Monitoring the Future Panel Study annual report: National data on substance use among adults ages 19 to 60, 1976-2022. Ann Arbor, MI: Institute for Social Research, The University of Michigan, 2023. DOI: 10.7826/isr-um.06.585140.002.07.0002.2023.

Pesigan: Confidence intervals for standardized coefficients: Applied to regression coefficients in primary studies and indirect effects in meta-analytic structural equation modeling

Pesigan-2022

Ivan Jacob Agaloos Pesigan. "Confidence intervals for standardized coefficients: Applied to regression coefficients in primary studies and indirect effects in meta-analytic structural equation modeling". PhD thesis. University of Macau, 2022.

R Core Team: R: A language and environment for statistical computing

RCoreTeam-2021

R Core Team. R: A language and environment for statistical computing. R Foundation for Statistical Computing. Vienna, Austria, 2021. URL: https://www.R-project.org/.

R Core Team: R: A language and environment for statistical computing

RCoreTeam-2022

R Core Team. R: A language and environment for statistical computing. R Foundation for Statistical Computing. Vienna, Austria, 2022. URL: https://www.R-project.org/.

R Core Team: R: A language and environment for statistical computing

RCoreTeam-2023

R Core Team. R: A language and environment for statistical computing. R Foundation for Statistical Computing. Vienna, Austria, 2023. URL: https://www.R-project.org/.

R Core Team: R: A language and environment for statistical computing

RCoreTeam-2024

R Core Team. R: A language and environment for statistical computing. R Foundation for Statistical Computing. Vienna, Austria, 2024. URL: https://www.R-project.org/.

R Core Team: R: A language and environment for statistical computing

RCoreTeam-2025

R Core Team. R: A language and environment for statistical computing. R Foundation for Statistical Computing. Vienna, Austria, 2025. URL: https://www.R-project.org/.

SAMHSA: Key substance use and mental health indicators in the United States: Results from the 2019 National Survey on Drug Use and Health (HHS Publication No. PEP20-07-01-001, NSDUH Series H-55)

SAMHSA-2020

SAMHSA. Key substance use and mental health indicators in the United States: Results from the 2019 National Survey on Drug Use and Health (HHS Publication No. PEP20-07-01-001, NSDUH

Series H-55). Rockville, MD: Center for Behavioral Health Statistics, Quality, Substance Abuse, and Mental Health Services Administration, 2020. URL: https://www.samhsa.gov/data/.

SAMHSA: Key substance use and mental health indicators in the United States: Results from the 2022 National Survey on Drug Use and Health (HHS Publication No. PEP23-07-01-006, NSDUH Series H-58)

SAMHSA-2023

SAMHSA. Key substance use and mental health indicators in the United States: Results from the 2022 National Survey on Drug Use and Health (HHS Publication No. PEP23-07-01-006, NSDUH Series H-58). Rockville, MD: Center for Behavioral Health Statistics, Quality, Substance Abuse, and Mental Health Services Administration, 2023. URL: https://www.samhsa.gov/data/report/2022-nsduh-annual-national-report.

Schulenberg et al.: Monitoring the Future national survey results on drug use, 1975-2020: Volume II, College students and adults ages 19–60

Schulenberg-Patrick-Johnston-etal-2021

John E. Schulenberg et al. Monitoring the Future national survey results on drug use, 1975-2020: Volume II, College students and adults ages 19–60. Ann Arbor, MI: Institute for Social Research, The University of Michigan, 2021.

Tange: GNU Parallel 20210922 ('Vindelev') [stable]

Tange-2021

Ole Tange. GNU Parallel 20210922 ('Vindelev') [stable]. 2021. DOI: 10.5281/ZENODO.5523272.

Tange: GNU Parallel 20241222 ('Bashar') [stable]

Tange-2024

Ole Tange. GNU Parallel 20241222 ('Bashar') [stable]. 2024. DOI: 10.5281/ZENODO.14550073.

Niels G. Waller. fungible: Psychometric functions from the Waller Lab. The R Foundation, 2022. URL: https://CRAN.R-project.org/package=fungible.