

References

- Josse, J. & Husson, F. (2016). “missMDA: A Package for Handling Missing Values in Multivariate Data Analysis”. In: *Journal of Statistical Software* 70.1, pp. 1–31. DOI: [10.18637/jss.v070.i01](https://doi.org/10.18637/jss.v070.i01).
- Little, R. J. A. & Rubin, D. B. (2019). *Statistical Analysis with Missing Data*. 3rd ed. John Wiley & Sons. DOI: [10.1002/9781119482260](https://doi.org/10.1002/9781119482260).
- Nassiri, V., Lovik, A., Molenberghs, G. & Verbeke, G. (2018). “On Using Multiple Imputation for Exploratory Factor Analysis of Incomplete Data”. In: *Behavior Research Methods* 50.2, pp. 501–517. DOI: [10.3758/s13428-017-1013-4](https://doi.org/10.3758/s13428-017-1013-4).
- Nassiri, V., Lovik, A., Molenberghs, G., Verbeke, G. & Busch, T. (2025). *Mifa: Multiple Imputation for Exploratory Factor Analysis*. Manual. DOI: [10.32614/CRAN.package.mifa](https://doi.org/10.32614/CRAN.package.mifa).
- Schouten, R., Lugtig, P., Brand, J. & Vink, G. (2022). *Generate Missing Values with Ampute*. URL: https://rianneschouten.github.io/mice_ampute/vignette/ampute.html (visited on 12/29/2025).
- Schouten, R. & Vink, G. (2021). “The Dance of the Mechanisms: How Observed Information Influences the Validity of Missingness Assumptions”. In: *Sociological Methods & Research* 50.3, pp. 1243–1258. DOI: [10.1177/0049124118799376](https://doi.org/10.1177/0049124118799376).