

# Ivan Jacob Agaloos Pesigan

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## References

**Arbuckle: Amos 27.0 user's guide** **Arbuckle-2020**

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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](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-et-al-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-et-al-2022**

---

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

**Kurtzer et al.: hpcng/singularity: Singularity 3.7.3   Kurtzer-cclerget-Bauer-et-al-2021**

---

Gregory M. Kurtzer et al. *hpcng/singularity: Singularity 3.7.3*. 2021. DOI: [10 . 5281 / ZENODO . 1310023](https://doi.org/10.5281/ZENODO.1310023).

**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/>.

Niels G. Waller. *fungible: Psychometric functions from the Waller Lab*. The R Foundation, 2022.

URL: <https://CRAN.R-project.org/package=fungible>.