

# manMCMedMiss: Monte Carlo Confidence Intervals for the Indirect Effect with Missing Data

Ivan Jacob Agaloos Pesigan

## Description

A collection of functions used in the manuscript *Monte Carlo Confidence Intervals for the Indirect Effect with Missing Data*.

## Installation

You can install the released version of `manMCMedMiss` from [GitHub](#) with:

```
install.packages("remotes")  
remotes::install_github("jeksterslab/manMCMedMiss")
```

## More Information

See [GitHub Pages](#) for package documentation.

## References

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