

Package ‘VisualizeSimon2Stage’

April 14, 2025

Type Package

Title Visualize Simon's Two-Stage Design

Version 0.2.1

Date 2025-04-13

Description To visualize the probabilities of early termination, fail and success of Simon's two-stage design. To evaluate and visualize the operating characteristics of Simon's two-stage design.

License GPL-2

Imports methods, flextable, ggplot2, officer, geomtextpath, scales

Encoding UTF-8

Language en-US

Depends R (>= 4.4.0)

Suggests clinfun, knitr, quarto, rmarkdown

RoxygenNote 7.3.2

VignetteBuilder quarto

NeedsCompilation no

Author Tingting Zhan [aut, cre] (<<https://orcid.org/0000-0001-9971-4844>>)

Maintainer Tingting Zhan <tingtingzhan@gmail.com>

Repository CRAN

Date/Publication 2025-04-13 23:30:03 UTC

Contents

VisualizeSimon2Stage-package	2
Index	3

VisualizeSimon2Stage-package

VisualizeSimon2Stage: Visualize Simon's Two-Stage Design

Description

To visualize the probabilities of early termination, fail and success of Simon's two-stage design. To evaluate and visualize the operating characteristics of Simon's two-stage design.

Note

Help files of individual functions are intentionally suppressed in the pdf manual. Users are encouraged to get started with

```
vignette('intro', package = 'VisualizeSimon2Stage')
```

Author(s)

Maintainer: Tingting Zhan <tingtingzhan@gmail.com> ([ORCID](#))

Index

VisualizeSimon2Stage
 (VisualizeSimon2Stage-package),
 [2](#)
VisualizeSimon2Stage-package, [2](#)