Package ‘GroupSeq’

February 6, 2022

Title Group Sequential Design Probabilities - With Graphical User Interface

Version 1.4.0

Description Computes probabilities related to group sequential designs for normally distributed test statistics. Enables to derive critical boundaries, power, drift, and confidence intervals of such designs. Supports the alpha spending approach by Lan-DeMets.

Imports tcltk, tcltk2, mvtnorm, container (>= 1.0.0)

Suggests knitr, tinytest, rmarkdown, ggplot2, gridExtra

VignetteBuilder knitr

License GPL-3

URL https://rpahl.github.io/GroupSeq/

BugReports https://github.com/rpahl/GroupSeq/issues

NeedsCompilation no

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Repository CRAN

RoxygenNote 7.1.2

Encoding UTF-8

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start_gui

Description

Starts the graphical user interface.

Usage

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