

Package: FAST.R (via r-universe)

August 20, 2024

Title Analyze and Visualize FAST-Generated Data

Version 0.2.1.9000

Description R 'shiny' app to perform data analysis and visualization for the Fully Automated Senescence Test (FAST) workflow.

License Apache License (>= 2)

Encoding UTF-8

Roxygen list(markdown = TRUE)

RoxygenNote 7.2.3

Suggests randomForest, testthat (>= 3.0.0)

Config/testthat/edition 3

Imports caret, dplyr, DT, ggplot2, magrittr, patchwork, plater, purrr, randomForest, RColorBrewer, readxl, scales, shiny, shinyFeedback, shinyjs, stats, stringr, tibble, tidyr, waiter, zip

URL <https://f-neri.github.io/FAST.R/>, <https://github.com/f-neri/FAST.R>

BugReports <https://github.com/f-neri/FAST.R/issues>

Repository <https://f-neri.r-universe.dev>

RemoteUrl <https://github.com/f-neri/fast.r>

RemoteRef HEAD

RemoteSha b6a0597778aa6e3937d27a8184d64dd4e8ad829b

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`FAST.R`*FAST.R: Analyze and Visualize FAST-Generated Data*

Description

R shiny app to perform data analysis and visualization for the Fully Automated Senescence Test (FAST) workflow.

Usage

```
FAST.R(Browser = FALSE)
```

Arguments

`Browser` Logical. If TRUE, FAST.R will open in a browser window

Value

Launches an R shiny app to analyze and visualize data generated with the FAST workflow

Examples

```
if(interactive()){FAST.R()}
```

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