Package 'apisensr'

September 6, 2023

Title Interface to 'episensr' for Sensitivity Analysis of Epidemiological Results	
Version 1.0.0	
Description API for using 'episensr', Basic sensitivity analysis of the observed relative risks adjusting for unmeasured confounding and misclassification of the exposure/outcome, or both. See https://cran.r-project.org/package=episensr .	
License GPL-2	
Encoding UTF-8	
Imports shiny, golem, config, attempt, glue, htmltools, shinymaterial, shinyjs, rhandsontable, rmarkdown, ggraph, igraph	
Depends R (>= 4.0.0), ggplot2 (>= 3.4.0), episensr (>= 1.3.0)	
RoxygenNote 7.2.3	
<pre>URL https://github.com/dhaine/apisensr</pre>	
BugReports https://github.com/dhaine/apisensr/issues	
Suggests testthat, rlang, knitr	
VignetteBuilder knitr	
NeedsCompilation no	
Author Denis Haine [aut, cre] (https://orcid.org/0000-0002-6691-7335)	
Maintainer Denis Haine <denis.haine@gmail.com></denis.haine@gmail.com>	
Repository CRAN	
Date/Publication 2023-09-06 16:00:08 UTC	
R topics documented:	
run_app	2
Index	3

run_app

run_app

Run the Shiny Application

Description

Runs the 'apisensr' Shiny application. This function does not return; interrupt R to stop the application (usually by pressing Ctrl+C or Esc).

Usage

```
run_app(...)
```

Arguments

...

Unused arguments.

Examples

```
## Not run:
run_app()
## End(Not run)
```

Index

run_app, 2