

Package: apisensr (via r-universe)

October 1, 2026

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>>.

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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

URL <https://github.com/dhaine/apisensr>

BugReports <https://github.com/dhaine/apisensr/issues>

Suggests testthat, rlang, knitr

VignetteBuilder knitr

Config/pak/sysreqs cmake libfontconfig1-dev libfontconfig1-dev libglpk-dev make libicu-dev libuv1-
dev libxml2-dev libssl-dev libnode-dev zlib1g-dev

Repository <https://epiverse-connect.r-universe.dev>

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RemoteUrl <https://github.com/dhaine/apisensr>

RemoteRef HEAD

RemoteSha 4b2fe2abf05397ee6b671de3208337d6e7a8419a

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`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)
```

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