

# Package: apisensr (via r-universe)

September 13, 2024

**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

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

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

**Suggests** testthat, rlang, knitr

**VignetteBuilder** knitr

**Repository** <https://dhaine.r-universe.dev>

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

**RemoteRef** HEAD

**RemoteSha** 5e0f1f6391216bfc7be09c10b30c19cdd78d6df

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`run_app`*Run the Shiny Application*

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**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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