

# Package: shinyypr (via r-universe)

September 21, 2024

**Title** Run ypr Shiny App

**Version** 0.0.4

**Description** A user interface to the 'ypr' R package. 'Ypr' implements equilibrium-based yield per recruit methods for estimating the optimal yield for a fish population.

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**Depends** R (>= 2.10)

**Imports** chk, bsplus, DT, dplyr, ggplot2, lifecycle, magrittr, purrr, readr, shiny, shinyjs, stats, ypr, waiter

**Suggests** covr, knitr, rmarkdown, testthat (>= 3.0.0)

**URL** <https://github.com/poissonconsulting/shinyypr>

**BugReports** <https://github.com/poissonconsulting/shinyypr/issues>

**Encoding** UTF-8

**LazyData** true

**RoxygenNote** 7.2.3

**RdMacros** lifecycle

**Language** en-US

**VignetteBuilder** knitr

**Roxygen** list(markdown = TRUE)

**Config/testthat/edition** 3

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

**RemoteUrl** <https://github.com/poissonconsulting/shinyypr>

**RemoteRef** HEAD

**RemoteSha** 747ef8d3a9b805a41d52befd15a207a880d9528d

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`run_ypr_app`*Run Shiny Application*

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**Description**

Run Shiny Application

**Usage**

```
run_ypr_app(population = NULL)
```

**Arguments**

`population`      A ypr population object

**Examples**

```
if (interactive()) {  
  run_ypr_app()  
}
```

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