

Package: bboushiny (via r-universe)

October 15, 2026

Type Package

Title Shiny App for Analysing Boreal Caribou Survival, Recruitment and Lambda

Version 0.3.1

Description Use Bayesian methods to calculate survival, recruitment and lambda as well as confidence intervals.

License Apache License (≥ 2)

URL <https://poissonconsulting.github.io/bboushiny/>,
<https://github.com/poissonconsulting/bboushiny>

BugReports <https://github.com/poissonconsulting/bboushiny/issues>

Depends nimble, nimbleQuad, R (≥ 4.1)

Imports bboudata, bboutools, bs4Dash, chk, cli, dplyr, DT, forcats, ggplot2, readr, readxl, rlang, scales, shiny, shinyhelper, shinyjs, tidyr, writexl

Suggests testthat ($\geq 3.0.0$), withr

Remotes poissonconsulting/bboudata, poissonconsulting/bboutools

Config/testthat/edition 3

Encoding UTF-8

Language en-US

LazyData true

Roxygen list(markdown = TRUE)

RoxygenNote 7.3.3.9000

Config/Needs/website poissonconsulting/poissontemplate

Config/pak/sysreqs
cmake libgmp-dev make libicu-dev libuv1-dev libxml2-dev libssl-dev libx11-dev zlib1g-dev

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

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RemoteUrl <https://github.com/poissonconsulting/bboushiny>

RemoteRef HEAD

RemoteSha 5bba944fd91625732874948541bfa530083436f4

Contents

run_bbou_app 2

Index 3

run_bbou_app	<i>Run Shiny Application</i>
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Description

Launches the application from your R console

Usage

```
run_bbou_app()
```

Examples

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

Index

run_bbou_app, [2](#)