

# Package ‘freshr’

August 27, 2022

**Type** Package

**Title** Make R Environment Fresh Again

**Version** 1.0.1

**Description** A simple way to unload none-base packages and remove all global variables.

**License** MIT + file LICENSE

**URL** <https://github.com/shawnlinxl/freshr>

**BugReports** <https://github.com/shawnlinxl/freshr/issues>

**Encoding** UTF-8

**RoxygenNote** 7.2.1

**Suggests** testthat (>= 3.0.0)

**Config/testthat/edition** 3

**NeedsCompilation** no

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**Repository** CRAN

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`freshr`*Unload non-base packages and remove all objects from environment*

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**Description**

Ever experienced a time when you pass an R script to your colleague, and it does not work on their machine because you forgot to add a library import that you did interactively? `freshr` is here to help! By calling `freshr::freshr()` at the top of your every script, you create a fresh environment for you to test reproducibility before you send your script to someone else.

**Usage**`freshr()`**Value**

This function returns no value. It is called for its side effect of cleaning up the global environment at script's start up/

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