

# Package ‘objectremover’

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**Title** 'RStudio' Addin for Removing Objects from the Global Environment  
Based on Patterns and Object Type

**Version** 0.8.1

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**Description** An 'RStudio' addin to assist with removing objects from the global environment. Features include removing objects according to name patterns and object type. During the course of an analysis, temporary objects are often created and this tool assists with removing them quickly. This can be useful when memory management within 'R' is important.

**Depends** R (>= 3.0.0)

**License** MIT + file LICENSE

**Encoding** UTF-8

**URL** <https://github.com/alan-y/objectremover>

**BugReports** <https://github.com/alan-y/objectremover/issues>

**RoxygenNote** 7.1.1

**Imports** shiny, miniUI,

**Suggests** rstudioapi

**NeedsCompilation** no

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**Repository** CRAN

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`object_remove`*object\_remove*

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**Description**

Removes objects from the global environment according to a pattern for easy use as an RStudio addin

**Usage**

```
object_remove()
```

**Examples**

```
if (interactive()) {  
  object_remove()  
}
```

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