

# Package ‘ralias’

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**Type** Package

**Title** ralias: a micro-package containing aliases to common functions and utilities.

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**Description** This packages renders the use of R even more straightforward by providing utility functions and aliases for usual tasks and commands.

**License** GPL (>=3.0)

**Depends** R (>= 2.15.0)

**LazyLoad** TRUE

**Collate** 'aliases.R' 'utils.R'

**URL** <https://github.com/qgeissmann/Ralias>

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a	<i>A pure alias of the core function ‘head’</i>
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**Description**

A pure alias of the core function ‘head’

**Usage**

```
a(x, ...)
```

**See Also**

head [z](#)

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ipkg	<i>A pure alias of the core function install.packages</i>
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**Description**

A pure alias of the core function install.packages

**Usage**

```
ipkg(pkgs, lib, repos = getOption("repos"),
     contriburl = contrib.url(repos, type), method,
     available = NULL, destdir = NULL, dependencies = NA,
     type = getOption("pkgType"),
     configure.args = getOption("configure.args"),
     configure.vars = getOption("configure.vars"),
     clean = FALSE, Ncpus = getOption("Ncpus", 1L),
     verbose = getOption("verbose"), libs_only = FALSE,
     INSTALL_opts, quiet = FALSE, keep_outputs = FALSE, ...)
```

**See Also**

install.packages

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last	<i>Gets the last element of a vector</i>
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**Description**

A utility function getting the last element of a vector or list.

**Usage**

```
last(x)
```

**Arguments**

a                      vector (atomic or list)

**Value**

the last element of a container (e.g. vector or list)

**Examples**

```
last(1:30)
```

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p	<i>A pure alias of the core function print</i>
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**Description**

A pure alias of the core function print

**Usage**

```
p(x, ...)
```

**See Also**

print

---

pwd	<i>A pure alias of the core function getwd</i>
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**Description**

This simply to make it less confusing for Unix/Linux users.

**Usage**

```
pwd()
```

**See Also**

getwd

---

rmall	<i>Gets the last element of a vector</i>
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**Description**

A utility function to delete all the object from the global environnement. This is equivalent to `rm(list=ls())`.

**Usage**

```
rmall()
```

**Examples**

```
a <- b <- c <- 1
ls()
rmall()
ls()
```

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z	<i>A pure alias of the core function tail</i>
---	---

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**Description**

A pure alias of the core function `tail`

**Usage**

```
z(x, ...)
```

**See Also**

`tail` [a](#)

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