

Package ‘importar’

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Type Package

Title Enables Importing/Loading of Packages or Functions While
Creating an Alias for Them

Version 0.1.1

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Description Enables 'Python'-like importing/loading of packages or functions
with aliasing to prevent namespace conflicts.

URL <https://github.com/andreaphsz/importar>

License GPL-3

Encoding UTF-8

LazyData true

RoxygenNote 6.0.1

Suggests dplyr

Imports utils

NeedsCompilation no

Repository CRAN

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import	<i>This function imports/loads packages as in 'Python', i.e., "import package as alias"</i>
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Description

This function imports/loads packages as in 'Python', i.e., "import package as alias"

Usage

```
import(package, alias)
```

Arguments

package	Package name (unquoted).
alias	Alias (unquoted) for the package.

Examples

```
import(dplyr, d)
df <- data.frame(a=1:3, b=4:6)
df %>% d$filter(a == 2)
```

import_fun	<i>This function imports/loads functions as in 'Python', i.e., "from package import function as alias"</i>
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Description

This function imports/loads functions as in 'Python', i.e., "from package import function as alias"

Usage

```
import_fun(package, fun, alias)
```

Arguments

package	Package name (unquoted).
fun	Function name (unquoted).
alias	Alias (unquoted) for the function.

Examples

```
import_fun(dplyr, filter, fil)
df <- data.frame(a=1:3, b=4:6)
fil(df, a == 2)
```

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