






Environment History



 Import Dataset
  Clear
  List

Global Environment

Data 

df 150 obs. of 15 variables

```
Nid : num 20 34 37 65 68 95 111 128 131 134 ...
```

```
Idade : num 36 32 37 32 37 46 36 33 42 52 ...
```

Sexo : Factor w/ 2 levels "M","F": 1 1 1 1 1 1 1 1 1 1 ...

Estadunasm : num 182 175 180 175 180 167 182 171 170 180

```

Bcinturacm : num 95 111 92 111 92 106 95 83 88 89

```

```
RelPCEst : num 0.522 0.634 0.511 0.634 0.511 ...
```

```
IMC : num 24.5 31.8 25.8 31.8 25.8 31.1 24.5 23 23 24.4 ...
```

```
Medicacao : Factor w/ 2 levels "N","S": 1 1 1 1 1 1 1 1 1 1 ...
```

```
SM : Factor w/ 2 levels "N","S": 1 1 1 1 1 1 1 1 1 1 ...
```

```
valores_grupo1 : num 78 82 76 82 76 80 78 82 94 95 ...
valores_grupo2 : num 43 50 45 50 45 48 43 48 40 43
```

valor trigliceridos: num 103 120 117 120 117 111 103 126 131 112 ...

```
Valor_TAS : num 117 99 118 99 118 122 117 102 142 105 ...
```

```
valor_TAD : num 87 69 90 69 90 84 87 77 86 78 ...
```

efc 908 obs. of 26 variables

Files Folders Packages Help Viewer

Navigation icons: back, forward, home, print, search, and a magnifying glass icon. A search bar contains the text "read".

R: Foreign Function Interface ▾ Find in topic

This behaviour can be changed by setting `options` (`CBoundsCheck = TRUE`). In that case raw, logical, integer, double and complex vector

arguments are copied both before and after calling the compiled code. The first copy made is extended at each end by guard bytes, and on return it is checked that these are unaltered. For C, each element of a character array is guard bytes.

is checked that these are unaltered. For `float`, each element of a character vector uses guard bytes.

Note

If one of these functions is to be used frequently, do specify **PACKAGE** (to confine the search to a single DLL) or pass **.NAME** as one of the native symbol strings. Searching for symbols can take a long time, especially when many namespaces are loaded.

symbol objects. Searching for symbols can take a long time, especially when many namespaces are loaded.

You may see `PACKAGE = "base"` for symbols linked into R. Do not use this in your own code: such symbols are not part of the API and may be

changed without warning.

`PACKAGE = ""` used to be accepted (but was undocumented): it is now an error.

The way `paidlists` were passed by `C` prior to v 2.15.0 was not as documented. This has been corrected, but the `Cell` and `External` interfaces

The way `pairlists` were passed by R 2.10.0 was not as documented. This has been corrected, but the `forall` and `foralln` interfaces are much preferred for passing anything other than atomic vectors.

## References

Becker, P. A., Chambers, J. M. and Wilks, A. P. (1988) *The New S Language*. Wadsworth & Brooks/Cole.

Boeckx, P. P. J., Chambers, C. W. and Thoms, P. P. (1999) *The New Zealand Language Handbook*. Auckland: Auckland City Council.

**See Also**

dyn.load, .Call.

The 'Writing R Extensions' manual.

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[Package base version 3.1.0 [Index](#)]