

Package ‘oompaBase’

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Title Class unions for OOMPA

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Depends R (>= 2.9), methods

biocViews Infrastructure

Description This package defines the class unions that must be preloaded in order for the basic tools in the OOMPA (object-oriented microarray and proteomics analysis) project to be defined and loaded.

License Artistic

LazyLoad yes

URL <http://bioinformatics.mdanderson.org/Software/OOMPA>,
<http://bioinformatics.mdanderson.org/OOMPA>

R topics documented:

numeric or NULL-class 1

Index 3

numeric or NULL-class
Class "numeric or NULL"

Description

This class is a union that can represent either a numeric vector or a NULL value.

Objects from the Class

A virtual Class: No objects may be created from it.

Methods

No methods defined with class "numeric or NULL" in the signature.

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See Also

[Processor](#) uses the `numeric or NULL` class to represent the default values of its parameters.

Index

*Topic classes

numeric or NULL-class, 1

numeric or NULL-class, 1

Processor, 2