

Package ‘ITALICSData’

October 30, 2025

Version 2.49.0

Date 2008-05-01

Title ITALICSData

Depends R (>= 2.0.0)

Author Guillem Rigai

Maintainer Guillem Rigai <italics@curie.fr>

Description Data needed to use the ITALICS package

License GPL

URL <http://bioinfo.curie.fr>

biocViews ExperimentData, HapMap

git_url <https://git.bioconductor.org/packages/ITALICSData>

git_branch devel

git_last_commit fc81046

git_last_commit_date 2025-10-29

Repository Bioconductor 3.23

Date/Publication 2025-10-30

Contents

Hind.QuartetEffect	2
Nsp.QuartetEffect	2
quartet	2
snpInfo	2
Sty.QuartetEffect	3
Xba.QuartetEffect	3

Index	4
--------------	----------

Hind.QuartetEffect	<i>Hind.QuartetEffect</i>
--------------------	---------------------------

Description

It contains computed quartet effect for Hind array. Those were computed on some normal samples of the hapmap dataset.

Nsp.QuartetEffect	<i>Nsp.QuartetEffect</i>
-------------------	--------------------------

Description

It contains computed quartet effect for Nsp array. Those were computed on some normal samples of the hapmap dataset.

quartet	<i>Quartet Info example for the vignette</i>
---------	--

Description

An example for the vignette

Usage

data(quartetInfo)

snpInfo	<i>snp Info example for the vignette</i>
---------	--

Description

An example for the vignette

Usage

data(snpInfo)

Sty.QuartetEffect	<i>Sty.QuartetEffect</i>
-------------------	--------------------------

Description

It contains computed quartet effect for Sty array. Those were computed on some normal samples of the hapmap dataset.

Xba.QuartetEffect	<i>Xba.QuartetEffect</i>
-------------------	--------------------------

Description

It contains computed quartet effect for Xba array. Those were computed on some normal samples of the hapmap dataset.

Index

* datasets

Hind.QuartetEffect, [2](#)

Nsp.QuartetEffect, [2](#)

quartet, [2](#)

snpInfo, [2](#)

Sty.QuartetEffect, [3](#)

Xba.QuartetEffect, [3](#)

Hind.QuartetEffect, [2](#)

Nsp.QuartetEffect, [2](#)

quartet, [2](#)

snpInfo, [2](#)

Sty.QuartetEffect, [3](#)

Xba.QuartetEffect, [3](#)