

# Package ‘ITALICSData’

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**Title** ITALICSData

**Depends** R (>= 2.0.0)

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**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>

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|--------------------|---------------------------|
| Hind.QuartetEffect | <i>Hind.QuartetEffect</i> |
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**Description**

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

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|                   |                          |
|-------------------|--------------------------|
| Nsp.QuartetEffect | <i>Nsp.QuartetEffect</i> |
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**Description**

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

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

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**Description**

An example for the vignette

**Usage**

data(quartetInfo)

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

An example for the vignette

**Usage**

data(snpInfo)

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|                   |                          |
|-------------------|--------------------------|
| Sty.QuartetEffect | <i>Sty.QuartetEffect</i> |
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**Description**

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

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

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**Description**

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

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