

Package ‘estrogen’

November 19, 2024

Title Microarray dataset that can be used as example for 2x2 factorial designs

Version 1.53.0

Author Wolfgang Huber, Robert Gentleman

Maintainer Wolfgang Huber <wolfgang.huber@embl.de>

Description Data from 8 Affymetrix genechips, looking at a 2x2 factorial design (with 2 repeats per level).

biocViews ExperimentData, MicroarrayData

License LGPL

VignetteBuilder knitr

Suggests affy, hgu95av2.db, hgu95av2cdf, vsn, knitr, genefilter

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

git_branch devel

git_last_commit f287b25

git_last_commit_date 2024-10-29

Repository Bioconductor 3.21

Date/Publication 2024-11-19

Contents

gentlecol	2
Index	3

`gentlecol`*A colormap*

Description

A colormap

Usage

`gentlecol(n)`

Arguments

`n` integer

Value

A character vector of length `n` of RGB values.

Author(s)

Wolfgang Huber <mailto:w.huber@dkfz.de>

Index

* **color**
gentlecol, 2

gentlecol, 2