

# Package ‘estrogen’

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**Title** 2x2 factorial design exercise for the Bioconductor short course

**Version** 1.16.0

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**Description**

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

**biocViews** ExperimentData, MicroarrayData

**License** LGPL

**Depends** R (>= 1.9.0), affy (>= 1.4)

**Suggests** Biobase (>= 1.13.16), affy, vsn, hgu95av2.db, genefilter

**NeedsCompilation** no

## R topics documented:

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gentlecol                    *A colormap*

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### Description

A colormap

### Usage

gentlecol(n)

### Arguments

n                    integer

**Value**

A character vector of length n of RGB values.

**Author(s)**

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\*Topic **color**  
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