

Package ‘mvoutData’

October 2, 2025

Title affy and illumina raw data for assessing outlier detector performance
Description affy and illumina raw data for assessing outlier detector performance
Version 1.45.0
Author VJ Carey <stvjc@channing.harvard.edu>
Depends R (>= 2.10.0), methods, Biobase (>= 2.5.5), affy (>= 1.23.4), lumi
Maintainer VJ Carey <stvjc@channing.harvard.edu>
License Artistic-2.0
biocViews ExperimentData, MicroarrayData
git_url <https://git.bioconductor.org/packages/mvoutData>
git_branch devel
git_last_commit 42a93aa
git_last_commit_date 2025-04-15
Repository Bioconductor 3.22
Date/Publication 2025-10-02

Contents

s12c	1
Index	3

s12c	<i>raw expression data for evaluation of outlier detection algorithms</i>
------	---

Description

raw expression data for evaluation of outlier detection algorithms

Usage

```
data(s12c); data(ILM1)
```

Format

s12c is an AffyBatch created from SpikeIn U133a, with first two samples contaminated. ILM1 is the result of lumi::lumiR applied to the CSV file supplied by Illumina Inc. for the MAQC study (19 arrays).

Examples

```
data(s12c)
s12c
```

Index

* **datasets**

s12c, [1](#)

ILM1 (s12c), [1](#)

s12c, [1](#)