

# bronchialIL13

March 23, 2012

---

HAHrma

*data on Affymetrix U133a chips regarding time course response of human bronchial cell line A549 to IL13*

---

## Description

data on Affymetrix U133a chips regarding time course response of human bronchial cell line A549 to IL13

## Usage

```
data (HAHrma)
data (HAH)
```

## Format

The format is a Biobase exprSet structure. phenoData variables are id, trt and time (hours). HAH is derived from a ReadAffy of 15 CEL files, and HAHrma is derived from rma(HAH), with manual construction of the phenoData based on the filenames. The CEL files are in inst/cel/dataoq.zip.

## Source

```
http://pepr.cnmcresearch.org/browse.do?action=list\_prj\_exp&projectId=95
```

## Examples

```
data (HAHrma)
table (HAHrma$time, HAHrma$trt)
```

# Index

\*Topic **data**

HAHrma, 1

HAH (*HAHrma*), 1

HAHrma, 1