

# Package ‘maqcExpression4plex’

April 14, 2020

**Title** Sample Expression Data - MAQC / HG18 - NimbleGen

**Version** 1.30.0

**Author** NimbleGen Systems

**Suggests** oligo, pdInfoBuilder

**Maintainer** Benilton Carvalho <Benilton.Carvalho@cancer.org.uk>

## Description

Data from human (HG18) 4plex NimbleGen array. It has 24k genes with 3 60mer probes per gene.

**biocViews** ExperimentData, CancerData

**License** GPL

**git\_url** <https://git.bioconductor.org/packages/maqcExpression4plex>

**git\_branch** RELEASE\_3\_10

**git\_last\_commit** d7728ed

**git\_last\_commit\_date** 2019-10-29

**Date/Publication** 2020-04-14

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*Sample Expression Data - MAQC / HG18 - NimbleGen*

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## Description

Sample dataset provided by NimbleGen Systems from the human (HG18) 4-plex array, which has 24K genes with 3 60-mer probes/gene.

**Details**

Package: maqExpression4plex  
Type: Package  
Version: 1.0  
Date: April/2007  
License: GPL

phenoData information in extdata/phenoData.txt

The maintainer does not warrant the accuracy of the data.

**Author(s)**

Data generated by NimbleGen Systems.

Package maintained by Benilton Carvalho <Benilton.Carvalho@cancer.org.uk>.

**Examples**

## None yet.

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