

# Package ‘M3DExampleData’

March 28, 2024

**Version** 1.28.0

**Date** 2016-07-15

**Title** M3Drop Example Data

**Author** Tallulah Andrews <tallulandrews@gmail.com>

**Maintainer** Tallulah Andrews <tallulandrews@gmail.com>

**Depends** R (>= 3.3)

**LazyData** true

**biocViews** Mus\_musculus\_Data, RNASeqData, ExpressionData, GEO, Tissue, ExperimentData

**Description** Example data for M3Drop package.

**License** GPL (>=2)

**git\_url** <https://git.bioconductor.org/packages/M3DExampleData>

**git\_branch** RELEASE\_3\_18

**git\_last\_commit** 0cf50a6

**git\_last\_commit\_date** 2023-10-24

**Repository** Bioconductor 3.18

**Date/Publication** 2024-03-28

## R topics documented:

Mmus_example_lis . . . . .	2
<b>Index</b>	<b>3</b>

---

Mmus\_example\_lis

*M3D Example Data*

---

**Description**

A subset of the Deng et al. (2014) single-cell RNA-Seq expression data for mouse 2-cell embryos and blastocysts. Gene names are HGNC symbols. labels are sampling timepoints.

**Usage**

Deng\_subset\_example\_data

**Format**

A list with two elements: data and labels

**Value**

A list with two elements: data and labels

# Index

## \* datasets

Mmus\_example\_lis, [2](#)

Mmus\_example\_lis, [2](#)

Mmus\_example\_list (Mmus\_example\_lis), [2](#)