

# Package ‘zebrafishRNASeq’

April 11, 2023

**Title** Zebrafish RNA-Seq Experimental Data from Ferreira et al. (2014)

**Version** 1.18.0

**Author** Davide Risso

**Description** Gene-level read counts from RNA-Seq for gallein-treated and control zebrafish.

**biocViews** ExperimentData, Danio\_rerio\_Data, RNASeqData

**Maintainer** Davide Risso <risso.davide@gmail.com>

**License** GPL

**VignetteBuilder** knitr

**Suggests** BiocStyle, knitr

**Depends** R (>= 2.10)

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

**git\_branch** RELEASE\_3\_16

**git\_last\_commit** 07b4aed

**git\_last\_commit\_date** 2022-11-01

**Date/Publication** 2023-04-11

## R topics documented:

zfGenes . . . . . 1

**Index** 3

---

zfGenes *Zebrafish RNA-Seq Experimental Data from Ferreira et al. (2014)*

---

## Description

Gene-level read counts from the RNA-Seq experiment of Ferreira et al. (2014). The data correspond to RNA libraries for three pairs of gallein-treated and control embryonic zebrafish cell pools. Please see the vignette for details on pre-processing.

**Usage**

```
data(zfGenes)
```

**Source**

A citation for the dataset can be generated using `citation("zebrafishRNASeq")`.

# Index

\* **datasets**

zfGenes, [1](#)

zebrafishRNASeq (zfGenes), [1](#)

zfGenes, [1](#)