

Package: nanotubes (via r-universe)

October 10, 2026

Type Package

Title Mouse nanotube CAGE data

Version 1.29.0

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Description Cap Analysis of Gene Expression (CAGE) data from
``Identification of Gene Transcription Start Sites and Enhancers
Responding to Pulmonary Carbon Nanotube Exposure in Vivo" by
Bornholdt et al. supplied as CAGE Transcription Start Sites
(CTSSs).

URL <https://github.com/MalteThodberg/nanotubes>

BugReports <https://github.com/MalteThodberg/nanotubes/issues>

License GPL-3

Encoding UTF-8

LazyData FALSE

Depends R (>= 3.6)

Suggests knitr, rmarkdown, BiocStyle, GenomicRanges, rtracklayer,
CAGEfightR

RoxygenNote 6.1.1

VignetteBuilder knitr

biocViews ExperimentData, SequencingData, ExpressionData

Repository <https://bioc.r-universe.dev>

Date/Publication 2026-04-28 12:33:05 UTC

RemoteUrl <https://github.com/bioc/nanotubes>

RemoteRef HEAD

RemoteSha 9a00e4fcc5520f60e685d4a93429d960ece41d00

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