

# Package: rtrim (via r-universe)

October 13, 2024

**Version** 2.1.1

**Date** 2020-04-19

**Title** Trends and Indices for Monitoring Data

**Description** The TRIM model is widely used for estimating growth and decline of animal populations based on (possibly sparsely available) count data. The current package is a reimplementa-tion of the original TRIM software developed at Statistics Netherlands by Jeroen Pannekoek. See <https://www.cbs.nl/en-gb/society/nature-and-environment/indices-and-trends%2d%2dtrim%2d%2d> for more information about TRIM.

**URL** <https://github.com/markvanderloo/rtrim>

**BugReports** <https://github.com/markvanderloo/rtrim/issues>

**LazyLoad** yes

**LazyData** no

**License** EUPL

**Type** Package

**Imports** methods, utils, stats, graphics, grDevices

**Suggests** testthat, knitr, rmarkdown, R.rsp

**RoxygenNote** 7.1.0

**Encoding** UTF-8

**VignetteBuilder** knitr, R.rsp

**Repository** <https://snstatcomp.r-universe.dev>

**RemoteUrl** <https://github.com/snstatcomp/rtrim>

**RemoteRef** HEAD

**RemoteSha** 5cfc5b5b73e1a987e683cfa6f5fade61c527eeec