

Resource Summary Report

Generated by RRID on Aug 2, 2026

cmprsk

RRID:SCR_024265

Type: Tool

Proper Citation

cmprsk (RRID:SCR_024265)

Resource Information

URL: <https://cran.r-project.org/web/packages/cmprsk/index.html>

Proper Citation: cmprsk (RRID:SCR_024265)

Description: Software R package for estimation, testing and regression modeling of subdistribution functions in competing risks.

Synonyms: cmprsk: Subdistribution Analysis of Competing Risks, r-cran-cmprsk

Resource Type: software resource, software toolkit

Keywords: estimation, testing, regression modeling, subdistribution functions in competing risks,

Availability: Free, Available for download, Freely available,

Resource Name: cmprsk

Resource ID: SCR_024265

Alternate URLs: <https://sources.debian.org/src/r-cran-cmprsk/>

License: GPL-2 | GPL-3 [expanded from: GPL (? 2)]

Record Creation Time: 20230830T050217+0000

Record Last Update: 20260801T190855+0000

Ratings and Alerts

No rating or validation information has been found for cmprsk.

No alerts have been found for cmprsk.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Zhang Y, et al. (2025) The role of Life's Crucial 9 in cardiovascular disease incidence and dynamic transitions to dementia. Communications medicine, 5(1), 223.

Chen C, et al. (2025) Predicting breast cancer prognosis based on a novel pathomics model through CHEK1 expression analysis using machine learning algorithms. PloS one, 20(5), e0321717.