

Resource Summary Report

Generated by [ASWG](#) on Aug 4, 2026

ggsurvfit

RRID:SCR_025045

Type: Tool

Proper Citation

ggsurvfit (RRID:SCR_025045)

Resource Information

URL: <https://CRAN.R-project.org/package=ggsurvfit>

Proper Citation: ggsurvfit (RRID:SCR_025045)

Description: Software R package for flexible time-to-event figures creation. Used to create figures ready for publication.

Resource Type: software toolkit, software resource

Keywords: create figures, figures ready for publication,

Availability: Free, Available for download, Freely available

Resource Name: ggsurvfit

Resource ID: SCR_025045

Alternate URLs: <https://github.com/pharmaverse/ggsurvfit>

License: MIT license

Record Creation Time: 20240305T200904+0000

Record Last Update: 20260803T040855+0000

Ratings and Alerts

No rating or validation information has been found for ggsurvfit.

No alerts have been found for ggsurvfit.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Miller TE, et al. (2025) Programs, origins and immunomodulatory functions of myeloid cells in glioma. *Nature*, 640(8060), 1072.

Shah K, et al. (2025) LncRNA SLNCR phenocopies the E2F1 DNA binding site to promote melanoma progression. *Cell reports*, 44(5), 115608.

Lunavat TR, et al. (2025) Intratumoral delivery of 4-1BBL boosts IL-12-triggered anti-glioma immunity. *Molecular therapy : the journal of the American Society of Gene Therapy*.

Kettunen K, et al. (2024) Profiling steroid hormone landscape of bladder cancer reveals depletion of intratumoural androgens to castration levels: a cross-sectional study. *EBioMedicine*, 108, 105359.

Razavi-Mohseni M, et al. (2024) Machine learning identifies activation of RUNX/AP-1 as drivers of mesenchymal and fibrotic regulatory programs in gastric cancer. *Genome research*, 34(5), 680.