

Resource Summary Report

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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 resource, software toolkit

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: 20260821T194303+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

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Altendorf L, et al. (2026) Molecular changes during AT/RT progression associated with epithelial-mesenchymal transition and extracellular matrix changes. *Acta neuropathologica*, 152(1).

Ramelyte E, et al. (2026) Circulating Tumor DNA Is Prognostic of Patient Outcome and Enables Therapy Monitoring in Metastatic Uveal Melanoma. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 32(5), 970.

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

Xin Yee Tan K, et al. (2025) Targeted disruption of the *cls* gene in *Buchnera aphidicola* impairs membrane integrity and host symbiont dynamics. *iScience*, 28(8), 113178.

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.