

Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

Kaplan Meier Plotter

RRID:SCR_024521

Type: Tool

Proper Citation

Kaplan Meier Plotter (RRID:SCR_024521)

Resource Information

URL: <https://kmplot.com/analysis/>

Proper Citation: Kaplan Meier Plotter (RRID:SCR_024521)

Description: Web based survival analysis tool tailored for medical research. Used to assess correlation between expression of all genes (mRNA, miRNA, protein) and survival in samples from tumor types including breast, ovarian, lung, gastric, colon cancer, AML, and myeloma.

Synonyms: Kaplan-Meier Plotter, KM Plotter

Resource Type: data access protocol, software resource, web service

Defining Citation: [PMID:34309564](#)

Keywords: survival analysis, assess correlation between expression of genes and survival, tumor samples,

Availability: Free, Freely available

Resource Name: Kaplan Meier Plotter

Resource ID: SCR_024521

Alternate URLs: http://kmplot.com/analysis/index.php?p=service&cancer=custom_plot

Record Creation Time: 20231002T161337+0000

Record Last Update: 20260805T044532+0000

Ratings and Alerts

No rating or validation information has been found for Kaplan Meier Plotter.

No alerts have been found for Kaplan Meier Plotter.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Gao H, et al. (2025) Multicellular force coordination constructs microchannel networks for barrier-free metastasis across extracellular matrix. Science advances, 11(51), eadz4291.

Li X, et al. (2025) SLC4A11 is a targetable marker correlated with therapeutic responses in ovarian cancer. Journal of ovarian research, 18(1), 167.

Oo MW, et al. (2025) Cancer-associated fibroblast-derived SOD3 enhances lymphangiogenesis to drive metastasis in lung adenocarcinoma. Angiogenesis, 28(4), 51.

Yuan G, et al. (2021) Diagnostic potential of extracellular vesicle-associated microRNA-10b and tumor markers for lung adenocarcinoma. Oncology letters, 22(2), 614.