

Resource Summary Report

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SRplot

RRID:SCR_025904

Type: Tool

Proper Citation

SRplot (RRID:SCR_025904)

Resource Information

URL: <https://www.bioinformatics.com.cn/SRplot>

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Description: Web server that integrated data visualization and graphing functions together. Can be run easily with all Web browsers, with user-friendly graphical interface, users can paste your data directly into input box according to defined file format. Resulting graphs can be downloaded in bitmap (PNG or TIFF) or vector (PDF or SVG) format in publication quality. Used for data visualization and graphing.

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

Defining Citation: [PMID:37943830](#)

Keywords: data visualization and graphing, graphs, data, visualization,

Funding: Natural Science Foundation of Hunan Province

Availability: Free, Freely available,

Resource Name: SRplot

Resource ID: SCR_025904

Record Creation Time: 20241019T053250+0000

Record Last Update: 20260818T043806+0000

Ratings and Alerts

No rating or validation information has been found for SRplot.

No alerts have been found for SRplot.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 113 mentions in open access literature.

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

Olver J, et al. (2026) ATRX safeguards cellular identity during *C. elegans* development. *bioRxiv : the preprint server for biology*.

Chen L, et al. (2026) Identification of key genes and signaling pathways associated with acute pancreatitis and acute lung injury by bioinformatics analysis. *PloS one*, 21(5), e0350013.

Ogbu JI, et al. (2026) Effects of *Sesamum indicum* L. Seed Extract on Male Reproductive Parameters and In Silico Anti-Infertility Insights. *Advances in pharmacological and pharmaceutical sciences*, 2026, 9519972.

Gracheva AS, et al. (2026) Genetic Determinants of T-Cell Homeostasis in Critical Illness: An Exploratory Analysis of Immune Gene Variants and TREC Dynamics. *Journal of personalized medicine*, 16(6).

Gou X, et al. (2026) Identification of a Two-Gene Biomarker Correlated with Sensitivity to Combined PARP7 Inhibition and AHR Activation in Cancer Cells. *Cancer research communications*, 6(1), 5.

Kim EN, et al. (2026) Pharmacological investigation of bergapten isolated from *Glehnia littoralis* against periodontitis. *Scientific reports*, 16(1).

Lee Y, et al. (2026) Non-Reducing Proteomics Reveals Disulfide-dependent Proteoform Remodeling Under Oxidative Stress. *Molecular & cellular proteomics : MCP*, 25(4), 101548.

Sasovsky DJ, et al. (2026) New Insights into the Bioenergetic and Immunomodulatory Properties of Phospholipases A2 from *Bothrops diporus* Venom. *Toxins*, 18(2).

Locatelli C, et al. (2026) MicroRNAs as Key Regulators in the Progression of Metabolic Dysfunction-Associated Steatotic Liver Disease: A Bioinformatics Analysis. *Biomedicines*, 14(1).

Cho JA, et al. (2026) Investigation on physical and physiological properties of extracellular vesicles derived from *Enterococcus faecalis*. *Applied microbiology and biotechnology*, 110(1), 19.

Konopi??ska N, et al. (2026) Tachykinin-related peptide signalling is important for the immune response of the mealworm beetle *Tenebrio molitor* L. *Frontiers in immunology*, 17, 1725225.

Stahr N, et al. (2026) STAT4-dependent regulation of neuroinflammation in atherosclerosis. *Physiological reports*, 14(7), e70856.

Bayraktar M, et al. (2026) Genome-Wide Identification of Genomic Regions Associated with Body Weight and Morphometric Traits in Awassi Sheep. *Animals : an open access journal from MDPI*, 16(6).

Wang X, et al. (2026) Tanshinone IIA inhibits epithelial-mesenchymal transition in ovarian cancer by promoting NR3C2 transcriptional activation of ING1. *iScience*, 29(6), 115938.

Bae J, et al. (2026) MeCP2 regulates cell-type-specific functions of depressive-like symptoms in the nucleus accumbens. *Experimental & molecular medicine*, 58(5), 1657.

Figueiredo AB, et al. (2026) Circulating cell populations as response predictors and targets to improve immunotherapy in metastatic lung cancer. *iScience*, 29(6), 116124.

Bertoline LMF, et al. (2026) Exploring the prognostic impact and biological functions of mutant-like TP53-related genes in acute myeloid leukemia. *Hematology, transfusion and cell therapy*, 48(3), 106455.

Rey C, et al. (2026) Comparative genomic analysis of *Sinorhizobium meliloti* LPU88: plasmid diversity and conjugative mechanisms. *Applied and environmental microbiology*, 92(6), e0199625.

Wang X, et al. (2026) Yin-Hua Li-Shi Formula Exerts Anti-Atopic Dermatitis Effects Through Luteolin Targeting AKT/MAPK-IL-6/IL-17 Axis. *Journal of inflammation research*, 19, 594212.

Chen J, et al. (2026) Elucidating the Multi-Target Anti-Pruritic Mechanism of *Polygonatum odoratum* via Integrated Network Pharmacology, Molecular Simulations, and GEO Dataset Validation. *Current issues in molecular biology*, 48(4).