Resource Summary Report

Generated by RRID on Apr 8, 2025

ggvenn

RRID:SCR_025300
Type: Tool

Proper Citation

ggvenn (RRID:SCR_025300)

Resource Information

URL: https://CRAN.R-project.org/package=ggvenn

Proper Citation: ggvenn (RRID:SCR_025300)

Description: Software R package to draw venn diagram by ggplot2.

Resource Type: source code, software toolkit, software resource

Keywords: draw venn diagram,

Funding:

Availability: Free, Available for download, Freely available

Resource Name: ggvenn

Resource ID: SCR_025300

License: MIT license

Record Creation Time: 20240502T053246+0000

Record Last Update: 20250407T220856+0000

Ratings and Alerts

No rating or validation information has been found for ggvenn.

No alerts have been found for ggvenn.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.

Deffner M, et al. (2024) Chemokine-mediated cell migration into the central nervous system in progressive multifocal leukoencephalopathy. Cell reports. Medicine, 5(7), 101622.

Wang L, et al. (2024) Targeting the HSP47-collagen axis inhibits brain metastasis by reversing M2 microglial polarization and restoring anti-tumor immunity. Cell reports. Medicine, 5(5), 101533.

Kerstens M, et al. (2024) PLETHORA transcription factors promote early embryo development through induction of meristematic potential. Development (Cambridge, England), 151(12).

Cheung A, et al. (2024) Anti-EGFR Antibody-Drug Conjugate Carrying an Inhibitor Targeting CDK Restricts Triple-Negative Breast Cancer Growth. Clinical cancer research : an official journal of the American Association for Cancer Research, 30(15), 3298.

Wang N, et al. (2024) TFE3 and TP53 were novel diagnostic biomarkers related to mitochondrial autophagy in chronic rhinosinusitis with nasal polyps. Frontiers in genetics, 15, 1423778.

Lehle JD, et al. (2024) An in vitro approach reveals molecular mechanisms underlying endocrine disruptor-induced epimutagenesis. eLife, 13.