Resource Summary Report

Generated by RRID on Apr 29, 2025

Venny 2.1

RRID:SCR_016561 Type: Tool

Proper Citation

Venny 2.1 (RRID:SCR_016561)

Resource Information

URL: http://bioinfogp.cnb.csic.es/tools/venny/

Proper Citation: Venny 2.1 (RRID:SCR_016561)

Description: Software tool for comparing lists with Venn's diagrams.

Resource Type: data analysis software, data processing software, software resource, software application

Keywords: compare, list, data, Venn, diagram

Funding:

Availability: Open source

Resource Name: Venny 2.1

Resource ID: SCR_016561

Alternate URLs: http://www.citeulike.org/user/hroest/article/6994833

Record Creation Time: 20220129T080331+0000

Record Last Update: 20250429T055834+0000

Ratings and Alerts

No rating or validation information has been found for Venny 2.1.

No alerts have been found for Venny 2.1.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 368 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>RRID</u>.

Yuan HJ, et al. (2025) Exploration and verification of the therapeutic mechanism of shenfu injection in sepsis-induced myocardial injury. PloS one, 20(1), e0317738.

Jaime-Sánchez E, et al. (2024) Potential molecular patterns for tuberculosis susceptibility in diabetic patients with poor glycaemic control: a pilot study. Molecular genetics and genomics : MGG, 299(1), 60.

Hu Y, et al. (2024) Vof16-miR-185-5p-GAP43 network improves the outcomes following spinal cord injury via enhancing self-repair and promoting axonal growth. CNS neuroscience & therapeutics.

Sethi MK, et al. (2024) Comprehensive Glycomic and Proteomic Analysis of Mouse Striatum and Lateral Hypothalamus Following Repeated Exposures to Cocaine or Methamphetamine. Molecular & cellular proteomics : MCP, 23(8), 100803.

Wang L, et al. (2024) Effect of dapagliflozin on ferroptosis through the gut microbiota metabolite TMAO during myocardial ischemia-reperfusion injury in diabetes mellitus rats. Scientific reports, 14(1), 13851.

Wang X, et al. (2024) eIF6 modulates skin wound healing by upregulating keratin 6B. Stem cells translational medicine, 13(11), 1101.

Liu D, et al. (2024) Lithocarpus polystachyus Rehd. ameliorates cerebral ischemia/reperfusion injury through inhibiting PI3K/AKT/NF-?B pathway and regulating NLRP3-mediated pyroptosis. Frontiers in pharmacology, 15, 1365642.

Cano-Cano F, et al. (2024) Retinal dysfunction in Huntington's disease mouse models concurs with local gliosis and microglia activation. Scientific reports, 14(1), 4176.

Tian M, et al. (2024) Mechanistic study of acupuncture on the pterygopalatine ganglion to improve allergic rhinitis: analysis of multi-target effects based on bioinformatics/network topology strategie. Briefings in bioinformatics, 25(4).

Warrier AV, et al. (2024) Xenoestrogen and Its Interaction with Human Genes and Cellular Proteins: An In-Silico Study. Asian Pacific journal of cancer prevention : APJCP, 25(6), 2077.

Fan B, et al. (2024) Mythimna separata herbivory primes Coix resistance in systemic leaves. PloS one, 19(11), e0313015.

Yun HY, et al. (2024) Leucine rich repeat LGI family member 3: Integrative analyses support its prognostic association with pancreatic adenocarcinoma. Medicine, 103(8), e37183.

Babich TL, et al. (2024) Microbial and Monosaccharide Composition of Biofilms Developing on Sandy Loams from an Aquifer Contaminated with Liquid Radioactive Waste. Microorganisms, 12(2).

Subhadra M, et al. (2024) Exploring diabesity pathophysiology through proteomic analysis using Caenorhabditis elegans. Frontiers in endocrinology, 15, 1383520.

Garreau M, et al. (2024) Chemical modification patterns for microRNA therapeutic mimics: a structure-activity relationship (SAR) case-study on miR-200c. Nucleic acids research, 52(6), 2792.

Liu S, et al. (2024) Alternative polyadenylation profiles of susceptible and resistant rice (Oryza sativa L.) in response to bacterial leaf blight using RNA-seq. BMC plant biology, 24(1), 145.

Ramil CP, et al. (2024) Extracellular vesicles released by cancer-associated fibroblastinduced myeloid-derived suppressor cells inhibit T-cell function. Oncoimmunology, 13(1), 2300882.

Ma J, et al. (2024) Licoricesaponin G2 ameliorates bleomycin-induced pulmonary fibrosis via targeting TNF-? signaling pathway and inhibiting the epithelial-mesenchymal transition. Frontiers in pharmacology, 15, 1437231.

Cankar N, et al. (2024) Sleep deprivation leads to non-adaptive alterations in sleep microarchitecture and amyloid-? accumulation in a murine Alzheimer model. Cell reports, 43(11), 114977.

Liu CX, et al. (2023) The effect of semen cuscutae flavonoid on Sertoli cells and blood-testis barrier in male infertility: integrating network pharmacology and experimental verification. Pharmaceutical biology, 61(1), 986.