

Resource Summary Report

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GeneVenn

RRID:SCR_012117

Type: Tool

Proper Citation

GeneVenn (RRID:SCR_012117)

Resource Information

URL: <http://genevenn.sourceforge.net/>

Proper Citation: GeneVenn (RRID:SCR_012117)

Description: A web application creating Venn diagrams from two or three gene lists.

Resource Type: analysis service resource, data analysis service, production service resource, service resource

Defining Citation: [PMID:17597932](#)

Keywords: web app

Resource Name: GeneVenn

Resource ID: SCR_012117

Alternate IDs: OMICS_05568

Record Creation Time: 20220129T080308+0000

Record Last Update: 20260905T133202+0000

Ratings and Alerts

No rating or validation information has been found for GeneVenn.

No alerts have been found for GeneVenn.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 107 mentions in open access literature.

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

Deshaies JE, et al. (2026) Dataset reporting the differential effect of HNRNPA1 isoforms on alternative splicing. Data in brief, 65, 112544.

Kok ZH, et al. (2026) Inhibition of inflammation and senescence with azole compound C7 enables expansion of hematopoietic stem and progenitor cells. Stem cells translational medicine, 15(7).

Gonzalez-Buendia E, et al. (2026) PDS5A and TOP2B cooperate for chromatin recruitment via CTCF. bioRxiv : the preprint server for biology.

Daker M, et al. (2025) Silvestrol inhibits nasopharyngeal carcinoma cells and synergizes with CX-5461: Insights from a proteomics study. Molecular and clinical oncology, 23(5), 95.

Mayyas A, et al. (2025) Deciphering the Anti-Diabetic Potential of Gymnema Sylvestre Using Integrated Computer-Aided Drug Design and Network Pharmacology. Journal of cellular and molecular medicine, 29(1), e70349.

Nagarajan V, et al. (2025) SCassist: An AI Based Workflow Assistant for Single-Cell Analysis. bioRxiv : the preprint server for biology.

Liu B, et al. (2025) Single-Cell and Spatial Transcriptomics Identified Fatty Acid-Binding Proteins Controlling Endothelial Glycolytic and Arterial Programming in Pulmonary Hypertension. Arteriosclerosis, thrombosis, and vascular biology, 45(7), 1145.

Jinesh G, et al. (2025) CEBPB, C19MC, and Defective Autophagy Drive Novel Podosomal Belt to Macropinocytosis Transition, Lipid Accumulation, and HBV A-to-I RNA-editing. Research square.

Ortabozkoyun H, et al. (2024) Members of an array of zinc-finger proteins specify distinct Hox chromatin boundaries. Molecular cell, 84(18), 3406.

Balestrini PA, et al. (2024) Transcription factor-based transdifferentiation of human embryonic to trophoblast stem cells. Development (Cambridge, England), 151(17).

Caballero-Valderrama MR, et al. (2024) Early Myocardial Strain Reduction and miR-122-5p Elevation Associated with Interstitial Fibrosis in Anthracycline-Induced Cardiotoxicity. Biomedicines, 13(1).

Liu B, et al. (2024) Single-cell and Spatial Transcriptomics Identified Fatty Acid-binding Proteins Controlling Endothelial Glycolytic and Arterial Programming in Pulmonary Hypertension. bioRxiv : the preprint server for biology.

Sukhija N, et al. (2024) Genome-wide selection signatures address trait specific candidate genes in cattle indigenous to arid regions of India. Animal biotechnology, 35(1), 2290521.

Szakats S, et al. (2024) Identification of novel microRNAs in the embryonic mouse brain using deep sequencing. *Molecular and cellular biochemistry*, 479(2), 297.

Jinesh GG, et al. (2024) C19MC drives nucleolar invasion of mitochondria and meiotic nuclear division in human cancers. *iScience*, 27(11), 111132.

Jones C, et al. (2023) HNF4 α Acts as Upstream Functional Regulator of Intestinal Wnt3 and Paneth Cell Fate. *Cellular and molecular gastroenterology and hepatology*, 15(3), 593.

Vaikakkara Chithran A, et al. (2023) Adult expression of Semaphorins and Plexins is essential for motor neuron survival. *Scientific reports*, 13(1), 5894.

Chakraborty S, et al. (2023) COVID-19 ORF3a Viroporin-Influenced Common and Unique Cellular Signaling Cascades in Lung, Heart, and the Brain Choroid Plexus Organoids with Additional Enriched MicroRNA Network Analyses for Lung and the Brain Tissues. *ACS omega*, 8(48), 45817.

Tomaž Š, et al. (2023) A mini-TGA protein modulates gene expression through heterogeneous association with transcription factors. *Plant physiology*, 191(3), 1934.

Jaime OG, et al. (2023) SIX1+PAX3+ identify a progenitor for myogenic lineage commitment from hPSCs. *Development (Cambridge, England)*, 150(14).