

Resource Summary Report

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jVenn

RRID:SCR_016343

Type: Tool

Proper Citation

jVenn (RRID:SCR_016343)

Resource Information

URL: <http://jvenn.toulouse.inra.fr/app/example.html>

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Description: JavaScript plug-in software application for web environments to analyze data. It is an interactive Venn diagram viewer. Used for comparing lists with Venn Diagrams. It handles up to six input lists and presents results using classical or Edwards-Venn layouts. User interactions can be controlled and customized.

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

Keywords: analyze, data, Venn, diagram, visualisation, independent, platform

Availability: Free, Available for download, Freely available

Resource Name: jVenn

Resource ID: SCR_016343

Alternate URLs: <http://bioinfo.genotoul.fr/jvenn>

License: GNU GPL

Record Creation Time: 20220129T080330+0000

Record Last Update: 20260811T043538+0000

Ratings and Alerts

No rating or validation information has been found for jVenn.

No alerts have been found for jVenn.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 348 mentions in open access literature.

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

Chen L, et al. (2026) Mycobacterial metallophosphatase MmpE acts as a nucleomodulin to regulate host gene expression and promote intracellular survival. *eLife*, 14.

Zhang L, et al. (2026) Exploring the Potential Role of Hydroxytyrosol in Androgenetic Alopecia: An Integrated Bioinformatics and Molecular Simulation Study. *International journal of molecular sciences*, 27(11).

Li X, et al. (2026) Coinfection with fowl adenovirus serotypes 1 and 4 (FAdV-1 and -4) enhances FAdV-4 replication through FAdV-1-mediated upregulation of HSPA2 expression. *Virulence*, 17(1), 2605751.

Ye S, et al. (2026) Cardiomyocyte Cyclin-dependent kinase 9 directly binds to and phosphorylates NF- κ B p65 subunit to drive cardiac inflammation and remodeling. *Nature communications*, 17(1).

Li B, et al. (2026) Jianpi Jiedu Xiaozheng Fang Regulates Hepatocellular Carcinoma Proliferation and Metastasis Based on Network Pharmacology. *Journal of cellular and molecular medicine*, 30(5), e71040.

Xiao G, et al. (2026) Defect in lysosomal enzyme trafficking and sorting is associated with irreversibility of pulmonary arterial hypertension. *Frontiers in cardiovascular medicine*, 13, 1763556.

Diao H, et al. (2026) Altitude modulates growth and bioactive compounds in two *Gastrodia elata* forms through the microenvironment and soil microbes. *Frontiers in plant science*, 17, 1734174.

Huang Z, et al. (2026) Exploring the effects and mechanisms of Chinese yam in treating osteoporosis using network pharmacology analysis and biological validation. *Scientific reports*, 16(1).

Zhu L, et al. (2026) Exploring the Role of Radix Polygalae in Melanogenesis Related to Vitiligo: A Network Pharmacology Analysis with in vitro Validation. *Clinical, cosmetic and investigational dermatology*, 19, 575993.

Liu Y, et al. (2026) LncRNA MCM3AP-AS1 is a potential prognostic marker for osteosarcoma and promotes its development by targeting miR-205-5p. *Discover oncology*, 17(1).

Hou Z, et al. (2026) Jujube Polysaccharide Promotes Neuroprotection and Longevity in *Caenorhabditis elegans* Through Oxidative Stress Resistance and Stress-Response

Signaling. International journal of molecular sciences, 27(11).

Montero-Calle A, et al. (2026) Comprehensive profiling of A β 40 and A β 42 fibril-interacting proteins reveals PRKCG as a drug-targetable regulator of amyloidogenesis in Alzheimer's disease. Alzheimer's & dementia : the journal of the Alzheimer's Association, 22(1), e71090.

Chen L, et al. (2026) A conserved mycobacterial nucleomodulin hijacks the host COMPASS complex to reprogram pro-inflammatory transcription and promote intracellular survival. eLife, 14.

Tang T, et al. (2026) Blumea balsamifera Alleviates Rheumatoid Arthritis by Suppressing Synovial Inflammation via the PI3K/AKT Signaling Pathway: From Chemical Profiling to Molecular Mechanism. Pharmaceuticals (Basel, Switzerland), 19(3).

Ma S, et al. (2026) Transferrin receptor serves a role in promoting PANoptosis in thyroid cancer. Oncology letters, 31(1), 41.

Chen A, et al. (2026) Metamorphosing macrophages promote placental fibrosis by upregulating the transcription factor STAT5A. Journal of translational medicine, 24(1).

Azam S, et al. (2025) Advancing the Indian cattle pangenome: characterizing non-reference sequences in Bos indicus. Journal of animal science and biotechnology, 16(1), 21.

Hsieh LT, et al. (2025) The Mycobacterium ulcerans toxin mycolactone causes destructive Sec61-dependent loss of the endothelial glycocalyx and vessel basement membrane to drive skin necrosis. eLife, 12.

Stetsenko V, et al. (2025) Human CD4⁺ T cells recognize Mycobacterium tuberculosis-infected macrophages amid broader responses. The Journal of experimental medicine, 222(12).

Lin T, et al. (2025) Identification of RNA processing factor LSM5 as a new adverse biomarker in nasopharyngeal carcinoma. Scientific reports, 15(1), 9901.