

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

Vennt

RRID:SCR_002083

Type: Tool

Proper Citation

Vennt (RRID:SCR_002083)

Resource Information

URL: <http://drpowell.github.io/vennt/>

Proper Citation: Vennt (RRID:SCR_002083)

Description: A web-tool to generate dynamic Venn diagrams for differential gene expression.

Synonyms: Vennt - Dynamic Venn diagrams for Differential Gene Expression

Resource Type: software resource

Keywords: unix/linux, mac os x, windows, python

Availability: Free, Available for download, Freely available

Resource Name: Vennt

Resource ID: SCR_002083

Alternate IDs: OMICS_03549

Alternate URLs: <https://github.com/drpowell/vennt>

License: GNU General Public License, v3 or greater

Record Creation Time: 20220129T080211+0000

Record Last Update: 20260801T190158+0000

Ratings and Alerts

No rating or validation information has been found for Vennt.

No alerts have been found for Vennt.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Nevado JB, et al. (2024) Transcriptional profiles associated with coronary artery disease in type 2 diabetes mellitus. *Frontiers in endocrinology*, 15, 1323168.

Menon S, et al. (2021) Skeletal stem and progenitor cells maintain cranial suture patency and prevent craniosynostosis. *Nature communications*, 12(1), 4640.

Cano I, et al. (2021) Evidence of Transcriptional Shutoff by Pathogenic Viral Haemorrhagic Septicaemia Virus in Rainbow Trout. *Viruses*, 13(6).

Tsakogiannis A, et al. (2018) The Gene Toolkit Implicated in Functional Sex in Sparidae Hermaphrodites: Inferences From Comparative Transcriptomics. *Frontiers in genetics*, 9, 749.

Quarto N, et al. (2018) Twist1-Haploinsufficiency Selectively Enhances the Osteoskeletal Capacity of Mesoderm-Derived Parietal Bone Through Downregulation of Fgf23. *Frontiers in physiology*, 9, 1426.

Chen H, et al. (2017) A TGF β -PRMT5-MEP50 axis regulates cancer cell invasion through histone H3 and H4 arginine methylation coupled transcriptional activation and repression. *Oncogene*, 36(3), 373.

Kumar NA, et al. (2015) The role of antigen presenting cells in the induction of HIV-1 latency in resting CD4(+) T-cells. *Retrovirology*, 12, 76.