

Resource Summary Report

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GeneSpring GX

RRID:SCR_010972

Type: Tool

Proper Citation

GeneSpring GX (RRID:SCR_010972)

Resource Information

URL: <http://www.genomics.agilent.com/en/Microarray-Data-Analysis-Software/GeneSpring-GX/?cid=AG-PT-130&tabId=AG-PR-1061>

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Description: Powerful, accessible statistical tools for fast visualization and analysis of microarrays - expression arrays, miRNA, exon arrays and genomics copy number data.

Abbreviations: GeneSpring GX

Resource Type: commercial organization, software resource

Availability: Commercial license

Resource Name: GeneSpring GX

Resource ID: SCR_010972

Alternate IDs: OMICS_00853

Record Creation Time: 20220129T080301+0000

Record Last Update: 20260728T043351+0000

Ratings and Alerts

No rating or validation information has been found for GeneSpring GX.

No alerts have been found for GeneSpring GX.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1816 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Ebihara S, et al. (2025) FGF7 as an essential mediator for the onset of ankylosing enthesitis related to psoriatic dermatitis. *Life science alliance*, 8(4).

Liang L, et al. (2025) Placental mesenchymal stem cell-derived exosomes treat endometrial injury in a rat model of intrauterine adhesions. *Molecular genetics and genomics* : MGG, 300(1), 36.

S?oka J, et al. (2025) Influence of Mesalazine on Ferroptosis-Related Gene Expression in In Vitro Colorectal Cancer Culture. *Biomedicines*, 13(1).

Singer D, et al. (2025) Transcriptional Pathways Predisposing to Cancer Oxidative Stress Sensitivity and Resistance Are Shared Between Hydrogen Peroxide and Cold Gas Plasma but Not Hypochlorous Acid. *Cancers*, 17(2).

Cao Y, et al. (2025) KDM2B and its peptides promote the stem cells from apical papilla mediated nerve injury repair in rats by intervening EZH2 function. *Cell proliferation*, 58(2), e13756.

Nastaranpour M, et al. (2025) miRNA Expression Profile in Primary Limbal Epithelial Cells of Aniridia Patients. *Investigative ophthalmology & visual science*, 66(1), 20.

Kanli A, et al. (2025) Potential Common Molecular Mechanisms Between Periodontitis and Prostate Cancer: A Network Analysis of Differentially Expressed miRNAs. *In vivo (Athens, Greece)*, 39(2), 795.

Song L, et al. (2025) Identification and Characterization of Differentially Expressed MicroRNAs in Benign Prostatic Hyperplasia. *Cancer reports (Hoboken, N.J.)*, 8(4), e70178.

Lin Y, et al. (2025) Knowledge-guided multi-level network modeling with experimental characterization identifies PRKCA as a novel biomarker and tumor suppressor triggering ferroptosis in prostate cancer. *Briefings in bioinformatics*, 26(3).

Zhang J, et al. (2025) Identification of molecular clusters and a risk prognosis model for diffuse large B-cell lymphoma based on lactate metabolism-related genes. *Annals of hematology*, 104(5), 2847.

Okuyama T, et al. (2025) The matricellular protein Fibulin-5 regulates ?-cell proliferation in an autocrine/paracrine manner. *iScience*, 28(2), 111856.

Araya N, et al. (2025) Virus-induced RGMA expression drives neurodegeneration in HTLV-1-associated myelopathy. *JCI insight*, 10(11).

Satoh S, et al. (2025) Noncanonical PRC1.1 targets BTG2 to retain cyclin gene expression and cell growth in neuroblastoma. *Oncogenesis*, 14(1), 18.

Cordeiro B, et al. (2024) Obesity intensifies sex-specific interferon signaling to selectively worsen central nervous system autoimmunity in females. *Cell metabolism*, 36(10), 2298.

Bjørnstad OV, et al. (2024) Global and single-cell proteomics view of the co-evolution between neural progenitors and breast cancer cells in a co-culture model. *EBioMedicine*, 108, 105325.

Oh TJ, et al. (2024) Identification and validation of PCDHGA12 and PRRX1 methylation for detecting lung cancer in bronchial washing sample. *Oncology letters*, 27(6), 246.

Dohi A, et al. (2024) Acute stress transiently activates macrophages and chemokines in cervical lymph nodes. *Immunologic research*, 72(2), 212.

Lim SJ, et al. (2024) In vitro analysis of VEGF-mediated endothelial permeability and the potential therapeutic role of Anti-VEGF in severe dengue. *Biochemistry and biophysics reports*, 39, 101814.

Talluri B, et al. (2024) Adult zymosan re-exposure exacerbates the molecular alterations in the brainstem rostral ventromedial medulla of rats with early life zymosan-induced cystitis. *Neurobiology of pain (Cambridge, Mass.)*, 16, 100160.

Chiba M, et al. (2024) Extracellular miRNAs in the serum and feces of mice exposed to high-dose radiation. *Biomedical reports*, 20(3), 55.