

Resource Summary Report

Generated by [NIF](#) on Aug 9, 2026

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: 20260808T190558+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 1817 mentions in open access literature.

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

Kobayashi A, et al. (2026) tRNA-derived fragments elevated in Alzheimer's disease promote Tau aggregation. bioRxiv : the preprint server for biology.

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.

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).

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).

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

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.

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.

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

Okuyama T, et al. (2025) The matricellular protein Fibulin-5 regulates β -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).

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.

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.

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.

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