

Resource Summary Report

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dChip Software

RRID:SCR_013504

Type: Tool

Proper Citation

dChip Software (RRID:SCR_013504)

Resource Information

URL: <https://sites.google.com/site/dchipsoft/>

Proper Citation: dChip Software (RRID:SCR_013504)

Description: Software for analysis and visualization of gene expression and SNP microarrays.

Abbreviations: dChip

Synonyms: dChip Software, dChip Software: Analysis and visualization of gene expression and SNP microarrays

Resource Type: software resource

Resource Name: dChip Software

Resource ID: SCR_013504

Alternate IDs: , OMICS_00719, OMICS_00752, SCR_013506

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260912T200347+0000

Ratings and Alerts

No rating or validation information has been found for dChip Software.

No alerts have been found for dChip Software.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 456 mentions in open access literature.

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

Bertulfo K, et al. (2025) Therapeutic targeting of the NOTCH1 and neddylation pathways in T cell acute lymphoblastic leukemia. *Proceedings of the National Academy of Sciences of the United States of America*, 122(14), e2426742122.

Yen CC, et al. (2025) Ferroptosis as a therapeutic vulnerability in MDM2 inhibition in dedifferentiated liposarcoma. *Oncology letters*, 29(6), 269.

James R, et al. (2025) Exploring molecular links between obesity and osteoporosis: insights from in-silico analysis and mannose supplementation. *Scientific reports*, 15(1), 29384.

Kim HJ, et al. (2024) CREB5 promotes the proliferation and self-renewal ability of glioma stem cells. *Cell death discovery*, 10(1), 103.

Just U, et al. (2024) Proteomic and transcriptomic characterisation of FIA10, a novel murine leukemic cell line that metastasizes into the brain. *PloS one*, 19(1), e0295641.

Stokes S, et al. (2024) Gene expression and cellular changes in injured myocardium of *Ciona intestinalis*. *Frontiers in cell and developmental biology*, 12, 1304755.

Vava A, et al. (2023) DCUN1D1 Is an Essential Regulator of Prostate Cancer Proliferation and Tumour Growth That Acts through Neddylation of Cullin 1, 3, 4A and 5 and Dereglulation of Wnt/Catenin Pathway. *Cells*, 12(15).

Kwon MR, et al. (2023) NCK-associated protein 1 regulates metastasis and is a novel prognostic marker for colorectal cancer. *Cell death discovery*, 9(1), 7.

Kim HJ, et al. (2023) Downregulation of ADAMTS3 Suppresses Stemness and Tumorigenicity in Glioma Stem Cell. *CNS neuroscience & therapeutics*, 29(2), 682.

Bolaños-Suárez V, et al. (2023) The mRNA and protein levels of the glycolytic enzymes lactate dehydrogenase A (LDHA) and phosphofructokinase platelet (PFKP) are good predictors of survival time, recurrence, and risk of death in cervical cancer patients. *Cancer medicine*, 12(14), 15632.

Todoerti K, et al. (2022) DIS3 mutations in multiple myeloma impact the transcriptional signature and clinical outcome. *Haematologica*, 107(4), 921.

Ren W, et al. (2022) Muscone improves hypoxia/reoxygenation (H/R)-induced neuronal injury by blocking HMGB1/TLR4/NF- κ B pathway via modulating microRNA-142. *PeerJ*, 10, e13523.

Dai KZ, et al. (2022) Dopamine D2 receptors bidirectionally regulate striatal enkephalin expression: Implications for cocaine reward. *Cell reports*, 40(13), 111440.

Luengwilai K, et al. (2022) Ectopic Expression of Arabidopsis thaliana zDof1.3 in Tomato (*Solanum lycopersicum* L.) Is Associated with Improved Greenhouse Productivity and Enhanced Carbon and Nitrogen Use. *International journal of molecular sciences*, 23(19).

Pandian J, et al. (2022) Delineation of gastric tumors with activated ERK/MAPK signaling cascades for the development of targeted therapeutics. *Experimental cell research*, 410(1), 112956.

Ying X, et al. (2022) Machine-learning Modeling for Personalized Immunotherapy- An Evaluation Module. *Biomedical journal of scientific & technical research*, 47(2), 38211.

Weber BZC, et al. (2022) Inhibition of epidermal growth factor receptor suppresses parathyroid hormone-related protein expression in tumours and ameliorates cancer-associated cachexia. *Journal of cachexia, sarcopenia and muscle*, 13(3), 1582.

Singh K, et al. (2022) Genome-wide DNA hypermethylation opposes healing in patients with chronic wounds by impairing epithelial-mesenchymal transition. *The Journal of clinical investigation*, 132(17).

Verreault M, et al. (2022) Identification of growth hormone receptor as a relevant target for precision medicine in low-EGFR expressing glioblastoma. *Clinical and translational medicine*, 12(7), e939.

Winkel L, et al. (2022) Fetal Programming of the Endocrine Pancreas: Impact of a Maternal Low-Protein Diet on Gene Expression in the Perinatal Rat Pancreas. *International journal of molecular sciences*, 23(19).