

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: 20260821T194009+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 [ASWG](#) .

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.

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.

Kwiecinska K, et al. (2022) Genetic Profiling in Children With Acute Lymphoblastic Leukemia Referred for Allogeneic Hematopoietic Stem Cell Transplantation. Cancer control : journal of the Moffitt Cancer Center, 29, 10732748211064776.

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).