

Resource Summary Report

Generated by [dkNET](#) on Aug 14, 2026

IST Online

RRID:SCR_018794

Type: Tool

Proper Citation

IST Online (RRID:SCR_018794)

Resource Information

URL: <https://ist.medisapiens.com/>

Proper Citation: IST Online (RRID:SCR_018794)

Description: Database by Medisapiens Ltd. as fully integrated and annotated human gene expression data source. All genes are comparable across all samples. Provides data analysis options using database of human transcriptome.

Resource Type: data or information resource, database, service resource

Keywords: Human gene, gene expression data, data, gene expression, gene, human transcriptome, Medisapiens Ltd.

Availability: Restricted

Resource Name: IST Online

Resource ID: SCR_018794

Record Creation Time: 20220129T080342+0000

Record Last Update: 20260811T043627+0000

Ratings and Alerts

No rating or validation information has been found for IST Online.

No alerts have been found for IST Online.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Zhang X, et al. (2024) Loss of heterozygosity of CYP2D6 enhances the sensitivity of hepatocellular carcinomas to talazoparib. *EBioMedicine*, 109, 105368.

Zatovicova M, et al. (2023) ADAM10 mediates shedding of carbonic anhydrase IX ectodomain non?redundantly to ADAM17. *Oncology reports*, 49(2).

Pulkka OP, et al. (2022) Fibrinogen-like protein 2 in gastrointestinal stromal tumour. *Journal of cellular and molecular medicine*, 26(4), 1083.

de Nonneville A, et al. (2022) CSPG4 Expression in GIST Is Associated with Better Prognosis and Strong Cytotoxic Immune Response. *Cancers*, 14(5).

Luu K, et al. (2021) B7-H7 Is Inducible on T Cells to Regulate Their Immune Response and Serves as a Marker for Exhaustion. *Frontiers in immunology*, 12, 682627.

Lin TC, et al. (2021) Leptin and Cancer: Updated Functional Roles in Carcinogenesis, Therapeutic Niches, and Developments. *International journal of molecular sciences*, 22(6).

Zhao Z, et al. (2021) NEIL3 Prevents Senescence in Hepatocellular Carcinoma by Repairing Oxidative Lesions at Telomeres during Mitosis. *Cancer research*, 81(15), 4079.

Sun A, et al. (2021) Integrated Bioinformatics and Experimental Approaches Identified the Role of NPPA in the Proliferation and the Malignant Behavior of Breast Cancer. *Journal of immunology research*, 2021, 7876489.

Mung KL, et al. (2021) PIM kinases inhibit AMPK activation and promote tumorigenicity by phosphorylating LKB1. *Cell communication and signaling : CCS*, 19(1), 68.

Tabolacci C, et al. (2021) Targeting Melanoma-Initiating Cells by Caffeine: In Silico and In Vitro Approaches. *Molecules (Basel, Switzerland)*, 26(12).

Thompson LL, et al. (2021) The SCF Complex Is Essential to Maintain Genome and Chromosome Stability. *International journal of molecular sciences*, 22(16).

Santio NM, et al. (2020) PIM1 accelerates prostate cancer cell motility by phosphorylating actin capping proteins. *Cell communication and signaling : CCS*, 18(1), 121.

Steven A, et al. (2020) What turns CREB on? And off? And why does it matter? *Cellular and molecular life sciences : CMLS*, 77(20), 4049.

Glaus Garzon JF, et al. (2020) Tumor cell endogenous HIF-1? activity induces aberrant angiogenesis and interacts with TRAF6 pathway required for colorectal cancer development. *Neoplasia (New York, N.Y.)*, 22(12), 745.

Ojala VK, et al. (2020) The guanine nucleotide exchange factor VAV3 participates in ERBB4-mediated cancer cell migration. *The Journal of biological chemistry*, 295(33),

11559.

Alriyami M, et al. (2019) Clonal copy-number mosaicism in autoreactive T lymphocytes in diabetic NOD mice. *Genome research*, 29(12), 1951.