Resource Summary Report

Generated by RRID on Sep 2, 2026

Panc 08.13

RRID:CVCL_1638
Type: Cell Line

Proper Citation

RRID:CVCL_1638

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_1638

Proper Citation: RRID:CVCL_1638

Description: Cell line Panc 08.13 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Male

Disease: Pancreatic ductal adenocarcinoma

Defining Citation: PMID:9612602, PMID:14695172, PMID:16912165, PMID:18000365, PMID:20164919, PMID:20215515, PMID:22460905, PMID:22585861, PMID:22753594, PMID:25167228, PMID:25485619, PMID:25877200, PMID:25984343, PMID:26589293, PMID:27259358, PMID:27397505, PMID:29444439, PMID:30894373, PMID:30971826, PMID:31068700, PMID:35839778

Comments: Population: Caucasian., From: Johns Hopkins University School of Medicine; Baltimore; USA., Part of: NCI RAS program mutant KRAS cell line panel., Part of: COSMIC cell lines project., Part of: Cancer Dependency Map project (DepMap) (includes Cancer Cell Line Encyclopedia - CCLE).

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: Panc 08.13

Synonyms: Panc 8.13, Panc-08.13, PANC-08-13, Panc_08_13, Panc08.13, Panc8.13, Panc-8_13, Panc-813, PANC 813, Panc813, PANC813, PANC0813, Panc0813, Pa14C, PL9, PL-9

Cross References: CLO:CLO_0008379, EFO:EFO_0006470, ArrayExpress:E-MTAB-783, ArrayExpress:E-MTAB-2706, ArrayExpress:E-MTAB-2770, ArrayExpress:E-MTAB-

3610, ATCC:CRL-2551, BioGRID_ORCS_Cell_line:189, BioSample:SAMN03472947, BioSample:SAMN10988145, cancercelllines:CVCL_1638, Cell_Model_Passport:SIDM01136, ChEMBL-Cells:CHEMBL3308777, ChEMBL-Targets:CHEMBL1075558, Cosmic:925347, Cosmic:949526, Cosmic:1198215, Cosmic:1198221, Cosmic:1473126, Cosmic:1509858, Cosmic:2434104, Cosmic-CLP:925347, DepMap:ACH-000417, EGA:EGAS00001000610, EGA:EGAS00001000978, GDSC:925347, GEO:GSM206531, GEO:GSM621905, GEO:GSM784709, GEO:GSM827278, GEO:GSM887499, GEO:GSM888581, GEO:GSM1024410, GEO:GSM1374813, GEO:GSM1670334, LiGeA:CCLE_501, LINCS_LDP:LCL-1742, PharmacoDB:Panc08_13_1244_2019, PRIDE:PXD003198, PRIDE:PXD030304, Progenetix:CVCL_1638, PubChem_Cell_line:CVCL_1638, Wikidata:Q54937528

ID: CVCL_1638

Record Creation Time: 20220427T221408+0000

Record Last Update: 20260829T235537+0000

Ratings and Alerts

No rating or validation information has been found for Panc 08.13.

No alerts have been found for Panc 08.13.

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Dobersch S, et al. (2025) HMGA2 and protein leucine methylation drive pancreatic cancer lineage plasticity. Nature communications, 16(1), 4866.

Wang S, et al. (2025) IFN-??-driven UBE2D3 upregulation impairs antigen presentation pathways and anti-tumor immunity in pancreatic cancer. Nature communications, 16(1), 10733.

Drizyte-Miller K, et al. (2025) Combination of the MTA-Cooperative PRMT5 Inhibitor BMS-986504 and KRAS Inhibitors Is an Effective Treatment Strategy for MTAP-Deleted KRAS-Mutant Pancreatic Cancer. Cancer research, 85(18), 3540.

Cao M, et al. (2025) PPY-Induced iCAFs Cultivate an Immunosuppressive Microenvironment in Pancreatic Cancer. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 12(20), e2413432.

Yuan L, et al. (2025) Defining the Antitumor Mechanism of Action of a Clinical-stage Compound as a Selective Degrader of the Nuclear Pore Complex. Cancer discovery, 15(12), 2505.

Yu J, et al. (2024) Ultra-large scale virtual screening identifies a small molecule inhibitor of the Wnt transporter Wntless. iScience, 27(8), 110454.

Vogt M, et al. (2024) Targeting MYC effector functions in pancreatic cancer by inhibiting the ATPase RUVBL1/2. Gut, 73(9), 1509.

Stalnecker CA, et al. (2022) Concurrent Inhibition of IGF1R and ERK Increases Pancreatic Cancer Sensitivity to Autophagy Inhibitors. Cancer research, 82(4), 586.

Krenz B, et al. (2021) MYC- and MIZ1-Dependent Vesicular Transport of Double-Strand RNA Controls Immune Evasion in Pancreatic Ductal Adenocarcinoma. Cancer research, 81(16), 4242.