Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 13, 2025

PNT2

RRID:CVCL_2164
Type: Cell Line

Proper Citation

(ECACC Cat# 95012613, RRID:CVCL_2164)

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_2164

Proper Citation: (ECACC Cat# 95012613, RRID:CVCL_2164)

Sex: Male

Defining Citation: PMID:11135431, PMID:11416159, PMID:17644708, PMID:20215515, PMID:21556542

Comments: Omics: SNP array analysis.

Category: Transformed cell line

Name: PNT2

Synonyms: PNT 2, PNT-2

Cross References: BTO:BTO_0002399, CLO:CLO_0008476, EFO:EFO_0022595, CLDB:cl3927, ChEMBL-Cells:CHEMBL4632325, ChEMBL-Targets:CHEMBL4632332, ECACC:95012613, GEO:GSM827351, PubChem_Cell_line:CVCL_2164, Wikidata:Q54947682

ID: CVCL_2164

Vendor: ECACC

Catalog Number: 95012613

Record Creation Time: 20250131T202338+0000

Record Last Update: 20250131T204220+0000

Ratings and Alerts

No rating or validation information has been found for PNT2.

No alerts have been found for PNT2.

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Manzar N, et al. (2024) An integrative proteomics approach identifies tyrosine kinase KIT as a therapeutic target for SPINK1-positive prostate cancer. iScience, 27(3), 108794.

Hung CL, et al. (2023) Targeting androgen receptor and the variants by an orally bioavailable Proteolysis Targeting Chimeras compound in castration resistant prostate cancer. EBioMedicine, 90, 104500.

Yadav A, et al. (2023) Targeting MALAT1 Augments Sensitivity to PARP Inhibition by Impairing Homologous Recombination in Prostate Cancer. Cancer research communications, 3(10), 2044.

Sowalsky AG, et al. (2022) Assessment of Androgen Receptor Splice Variant-7 as a Biomarker of Clinical Response in Castration-Sensitive Prostate Cancer. Clinical cancer research : an official journal of the American Association for Cancer Research, 28(16), 3509.

So?tys A, et al. (2021) Relationship between Maturity Stage, Triterpenoid Content and Cytotoxicity of Sorbus intermedia (EHRH.) PERS. Fruits - A Chemometric Approach. Chemistry & biodiversity, 18(11), e2100552.

Li Q, et al. (2020) Comprehensive structural glycomic characterization of the glycocalyxes of cells and tissues. Nature protocols, 15(8), 2668.

Nassar ZD, et al. (2020) Human DECR1 is an androgen-repressed survival factor that regulates PUFA oxidation to protect prostate tumor cells from ferroptosis. eLife, 9.