Resource Summary Report

Generated by RRID on Sep 4, 2026

2102EP

RRID:CVCL_C522
Type: Cell Line

Proper Citation

RRID:CVCL_C522

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_C522

Proper Citation: RRID:CVCL_C522

Description: Cell line 2102EP is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Male

Disease: Embryonal carcinoma

Defining Citation: PMID:6169654, PMID:7095898, PMID:7471097, PMID:17284651, PMID:20428235, PMID:24812411, PMID:35084545

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: 2102EP

Synonyms: 2102Ep, 2102 Ep, 2,102 Ep

Cross References: BTO:BTO_0005287, EFO:EFO_0002957, Cosmic:2077185, Cosmic:2163762, PRIDE:PXD030251, Wikidata:Q54583213

ID: CVCL_C522

Record Creation Time: 20220427T215040+0000

Record Last Update: 20260904T021048+0000

Ratings and Alerts

No rating or validation information has been found for 2102EP.

No alerts have been found for 2102EP.

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 RRID .

Becker PN, et al. (2026) 2,3-Bisphosphoglycerate Mutase (BPGM), a Metabolic Player Shaping Stress-Adaptive Transcriptional States in Clear Cell Renal Cell Carcinoma. Cells, 15(7).

Ferraresso M, et al. (2025) Replenishing co-downregulated miR-100-5p and miR-125b-5p in malignant germ cell tumors causes growth??inhibition through cell cycle disruption. Molecular oncology, 19(4), 1203.

Alonso-Crisostomo L, et al. (2024) Testicular germ cell tumour cells release microRNA-containing extracellular vesicles that induce phenotypic and genotypic changes in cells of the tumour microenvironment. International journal of cancer, 154(2), 372.

Lanciano S, et al. (2024) Locus-level L1 DNA methylation profiling reveals the epigenetic and transcriptional interplay between L1s and their integration sites. Cell genomics, 4(2), 100498.

Bailey S, et al. (2023) Targeting oncogenic microRNAs from the miR-371~373 and miR-302/367 clusters in malignant germ cell tumours causes growth inhibition through cell cycle disruption. British journal of cancer, 129(9), 1451.

Dvir S, et al. (2021) Uncovering the RNA-binding protein landscape in the pluripotency network of human embryonic stem cells. Cell reports, 35(9), 109198.

Timmerman DM, et al. (2021) The Role of TP53 in Cisplatin Resistance in Mediastinal and Testicular Germ Cell Tumors. International journal of molecular sciences, 22(21).