

Resource Summary Report

Generated by [RRID](#) on Sep 6, 2026

293GP

RRID:CVCL_E072

Type: Cell Line

Proper Citation

RRID:CVCL_E072

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_E072

Proper Citation: RRID:CVCL_E072

Description: Cell line 293GP is a Transformed cell line with a species of origin Homo sapiens (Human)

Sex: Female

Defining Citation: [PMID:7937806](#), [PMID:8396259](#)

Comments: Group: Retrovirus packaging cell line.

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: 293GP

Synonyms: 293-GP, 293gp, GP-293, GP293

Cross References: CLO:CLO_0050902, NCBI_Iran:C560, RCB:RCB2354, Wikidata:Q54584119

ID: CVCL_E072

Hierarchy: cvcl_0045

Record Creation Time: 20220427T215044+0000

Record Last Update: 20260905T184301+0000

Ratings and Alerts

No rating or validation information has been found for 293GP.

No alerts have been found for 293GP.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Kondo T, et al. (2025) Engineering TCR-controlled fuzzy logic into CAR T cells enhances therapeutic specificity. *Cell*, 188(9), 2372.

Didi-Zurinam S, et al. (2025) Potentiating T cell tumor targeting using a combination of TCR with a Siglec-7 based CSR. *Frontiers in immunology*, 16, 1536868.

Kirkpatrick C, et al. (2025) Isolation of mitochondrial mutation-specific T cell receptors. *Journal of immunology* (Baltimore, Md. : 1950).

Eisenberg V, et al. (2024) Targeting Tumor-Associated Sialic Acids Using Chimeric Switch Receptors Based on Siglec-9 Enhances the Antitumor Efficacy of Engineered T Cells. *Cancer immunology research*, 12(10), 1380.

Ma HL, et al. (2023) SRSF2 plays an unexpected role as reader of m5C on mRNA, linking epitranscriptomics to cancer. *Molecular cell*, 83(23), 4239.

Chen C, et al. (2023) Targeting KDM2A Enhances T-cell Infiltration in NSD1-Deficient Head and Neck Squamous Cell Carcinoma. *Cancer research*, 83(16), 2645.

Anadon CM, et al. (2022) Ovarian cancer immunogenicity is governed by a narrow subset of progenitor tissue-resident memory T cells. *Cancer cell*, 40(5), 545.

Kudo KI, et al. (2022) ?Np63? transcriptionally represses p53 target genes involved in the radiation-induced DNA damage response : ?Np63? may cause genomic instability in epithelial stem cells. *Radiation oncology* (London, England), 17(1), 183.

Martin AL, et al. (2022) Olfactory Receptor OR2H1 Is an Effective Target for CAR T Cells in Human Epithelial Tumors. *Molecular cancer therapeutics*, 21(7), 1184.

Maier NK, et al. (2021) Separase cleaves the kinetochore protein Meikin at the meiosis I/II transition. *Developmental cell*, 56(15), 2192.

Tang FL, et al. (2021) Ganglioside GD3 regulates dendritic growth in newborn neurons in adult mouse hippocampus via modulation of mitochondrial dynamics. *Journal of neurochemistry*, 156(6), 819.