Resource Summary Report

Generated by RRID on Sep 8, 2026

Plat-GP

RRID:CVCL_B490
Type: Cell Line

Proper Citation

Cell_Biolabs Cat# RV-103, RRID:CVCL_B490

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_B490

Proper Citation: Cell_Biolabs Cat# RV-103, RRID:CVCL_B490

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

Sex: Female

Comments: Group: Retrovirus packaging cell line.

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: Plat-GP

Synonyms: Platinum-GP, PlatGP, PLAT-gp

Cross References: Cell_Biolabs:RV-103, Wikidata:Q54947570

ID: CVCL_B490

Vendor: Cell_Biolabs

Catalog Number: RV-103

Hierarchy: cvcl_0063

Record Creation Time: 20250130T072644+0000

Record Last Update: 20260905T184135+0000

Ratings and Alerts

No rating or validation information has been found for Plat-GP.

No alerts have been found for Plat-GP.

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 .

Yabe R, et al. (2026) Development of human monoclonal antibodies against TARM1 by yeast display. FEBS open bio, 16(7), 1358.

Wu M, et al. (2025) The E3 ubiquitin ligase SIAH1 targets a bacterial pore-forming toxin to facilitate xenophagy. Cell reports, 44(9), 116257.

Miyake K, et al. (2023) A cancer-associated METTL14 mutation induces aberrant m6A modification, affecting tumor growth. Cell reports, 42(7), 112688.

Takahashi K, et al. (2021) The pluripotent stem cell-specific transcript ESRG is dispensable for human pluripotency. PLoS genetics, 17(5), e1009587.

Takadate Y, et al. (2020) Niemann-Pick C1 Heterogeneity of Bat Cells Controls Filovirus Tropism. Cell reports, 30(2), 308.

Takahashi K, et al. (2020) Critical Roles of Translation Initiation and RNA Uridylation in Endogenous Retroviral Expression and Neural Differentiation in Pluripotent Stem Cells. Cell reports, 31(9), 107715.

Miura S, et al. (2017) Generation of Mouse and Human Organoid-Forming Intestinal Progenitor Cells by Direct Lineage Reprogramming. Cell stem cell, 21(4), 456.