

Resource Summary Report

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

293Ta

RRID:CVCL_BT05

Type: Cell Line

Proper Citation

GeneCopoeia Cat# CLv-PK-01, RRID:CVCL_BT05

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_BT05

Proper Citation: GeneCopoeia Cat# CLv-PK-01, RRID:CVCL_BT05

Description: Cell line 293Ta 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: 293Ta

Synonyms: HEK293-TA, Lenti-Pac 293Ta

Cross References: GeneCopoeia:CLv-PK-01, KCB:KCB 2013068YJ, Wikidata:Q54584155

ID: CVCL_BT05

Vendor: GeneCopoeia

Catalog Number: CLv-PK-01

Hierarchy: cvcl_0063

Record Creation Time: 20250423T093818+0000

Record Last Update: 20260905T185047+0000

Ratings and Alerts

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

No alerts have been found for 293Ta.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Zhang X, et al. (2025) Neural-Specific Expression and Membrane Localization of FAM163B Regulates SAP97 Expression. Journal of neurochemistry, 169(10), e70244.

Kent JD, et al. (2024) A Novel Human SDHA-Knockout Cell Line Model for the Functional Analysis of Clinically Relevant SDHA Variants. Clinical cancer research : an official journal of the American Association for Cancer Research, 30(23), 5399.

Stierschneider A, et al. (2023) Comparative and Temporal Characterization of LPS and Blue-Light-Induced TLR4 Signal Transduction and Gene Expression in Optogenetically Manipulated Endothelial Cells. Cells, 12(5).

Stierschneider A, et al. (2021) Light-Inducible Spatio-Temporal Control of TLR4 and NF- κ B-Gluc Reporter in Human Pancreatic Cell Line. International journal of molecular sciences, 22(17).