Resource Summary Report

Generated by RRID on Aug 31, 2026

HEK-SC-293T

RRID:CVCL_4U22
Type: Cell Line

Proper Citation

RRID:CVCL_4U22

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_4U22

Proper Citation: RRID:CVCL_4U22

Description: Cell line HEK-SC-293T is a Transformed cell line with a species of origin Homo sapiens (Human)

Sex: Female

Comments: Group: Patented cell line.

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: HEK-SC-293T

Cross References: Wikidata:Q54882319

ID: CVCL_4U22

Hierarchy: cvcl_0063

Record Creation Time: 20220427T220325+0000

Record Last Update: 20260829T233642+0000

Ratings and Alerts

No rating or validation information has been found for HEK-SC-293T.

Warning: Discontinued: ATCC; PTA-12593
Group: Patented cell line.

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Shen H, et al. (2025) Engineered commensals for targeted nose-to-brain drug delivery. Cell, 188(6), 1545.

Abdelrahim M, et al. (2024) Light-mediated intracellular polymerization. Nature protocols.

Wang J, et al. (2023) Histone H3 phospho-regulation by KimH3 in both interphase and mitosis. iScience, 26(4), 106372.

Xiong W, et al. (2023) The association between genetic variations and morphology-based brain networks changes in Alzheimer's disease. Journal of neurochemistry.

Díaz Méndez AB, et al. (2023) A diagnostic circulating miRNA signature as orchestrator of cell invasion via TKS4/TKS5/EFHD2 modulation in human gliomas. Journal of experimental & clinical cancer research : CR, 42(1), 66.

Vogel E, et al. (2022) Dynamics of humoral and cellular immune responses after homologous and heterologous SARS-CoV-2 vaccination with ChAdOx1 nCoV-19 and BNT162b2. EBioMedicine, 85, 104294.

Yang D, et al. (2022) Branched-chain amino acid catabolism breaks glutamine addiction to sustain hepatocellular carcinoma progression. Cell reports, 41(8), 111691.

Cevallos C, et al. (2022) HIV-induced bystander cell death in astrocytes requires cell-to-cell viral transmission. Journal of neurochemistry, 163(4), 338.