

Resource Summary Report

Generated by [RRID](#) on Sep 8, 2026

GripTite 293 MSR

RRID:CVCL_U428

Type: Cell Line

Proper Citation

RRID:CVCL_U428

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_U428

Proper Citation: RRID:CVCL_U428

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

Sex: Female

Comments: Characteristics: This cell line has a superior adherence compared to normal HEK293 cells. These cells adhere to standard tissue culture treated plastic., Group: Patented cell line.

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: GripTite 293 MSR

Synonyms: GripTite HEK293, 293-H MSR, MSR 293, HEK293MSR

Cross References: CLO:CLO_0037228, EFO:EFO_0022448, Wikidata:Q54871692

ID: CVCL_U428

Hierarchy: cvcl_6643

Record Creation Time: 20220427T220219+0000

Record Last Update: 20260905T180021+0000

Ratings and Alerts

No rating or validation information has been found for GripTite 293 MSR.

Warning: Discontinued: ATCC; PTA-5078

Characteristics: This cell line has a superior adherence compared to normal HEK293 cells. These cells adhere to standard tissue culture treated plastic., Group: Patented cell line.

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](#) .

Eid M, et al. (2025) Chemogenetic detection and quantitation of H₂O₂ in living cells. Nature protocols.

Simonneau B, et al. (2025) Peptide CIGB-552 has a synergistic effect on CFTR-F508del when combined with elexacaftor/tezacaftor/ivacaftor triple therapy for cystic fibrosis. British journal of pharmacology.

Grobbs Y, et al. (2020) Targeting Indoleamine 2,3-Dioxygenase in Cancer Models Using the Novel Small Molecule Inhibitor NTRC 3883-0. Frontiers in immunology, 11, 609490.

Erlendsson S, et al. (2019) Mechanisms of PDZ domain scaffold assembly illuminated by use of supported cell membrane sheets. eLife, 8.