

Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

Jump-In T-REx HEK 293

RRID:CVCL_YL74

Type: Cell Line

Proper Citation

RRID:CVCL_YL74

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_YL74

Proper Citation: RRID:CVCL_YL74

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

Sex: Female

Comments: Characteristics: Generated by integration of an R4 acceptor site and a promoterless geneticin antibiotic resistance gene (Neo) using the Jump-In cell engineering technology.

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: Jump-In T-REx HEK 293

Synonyms: Jump-In-T-REx HEK293

Cross References: BTO:BTO_0006322, Wikidata:Q94332596

ID: CVCL_YL74

Hierarchy: cvcl_d585

Record Creation Time: 20220427T220653+0000

Record Last Update: 20260905T180918+0000

Ratings and Alerts

No rating or validation information has been found for Jump-In T-REx HEK 293.

No alerts have been found for Jump-In T-REx HEK 293.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Frommelt F, et al. (2025) The solute carrier superfamily interactome. Molecular systems biology, 21(6), 632.

Goldmann U, et al. (2025) Data- and knowledge-derived functional landscape of human solute carriers. Molecular systems biology, 21(6), 599.

Wiedmer T, et al. (2025) Metabolic mapping of the human solute carrier superfamily. Molecular systems biology, 21(6), 560.