

Resource Summary Report

Generated by [RRID](#) on Aug 30, 2026

T-REx-HeLa

RRID:CVCL_D587

Type: Cell Line

Proper Citation

RRID:CVCL_D587

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_D587

Proper Citation: RRID:CVCL_D587

Description: Cell line T-REx-HeLa is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Female

Disease: Human papillomavirus-related endocervical adenocarcinoma

Comments: Population: African American.

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: T-REx-HeLa

Synonyms: T-REx HeLa, HeLa T-REx

Cross References: EFO:EFO_0022683, TOKU-E:3542, Wikidata:Q54971370

ID: CVCL_D587

Hierarchy: cvcl_0030

Record Creation Time: 20220427T221617+0000

Record Last Update: 20260830T000047+0000

Ratings and Alerts

No rating or validation information has been found for T-REx-HeLa.

No alerts have been found for T-REx-HeLa.

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Adella A, et al. (2026) RRAGD p.(Ser76Leu) Variant Causes Dysregulated Expression of Muscle Development and Cytoskeleton Genes in Cardiomyocytes. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 40(12), e72070.

Pardal AJ, et al. (2022) A specific role for importin-5 and NASP in the import and nuclear hand-off of monomeric H3. eLife, 11.

Heusel M, et al. (2020) A Global Screen for Assembly State Changes of the Mitotic Proteome by SEC-SWATH-MS. Cell systems, 10(2), 133.

Sundberg EL, et al. (2019) Syndecan-1 Mediates Sorting of Soluble Lipoprotein Lipase with Sphingomyelin-Rich Membrane in the Golgi Apparatus. Developmental cell, 51(3), 387.

Deng Y, et al. (2018) Activity of the SPCA1 Calcium Pump Couples Sphingomyelin Synthesis to Sorting of Secretory Proteins in the Trans-Golgi Network. Developmental cell, 47(4), 464.

Wong KS, et al. (2018) Acyldepsipeptide Analogs Dysregulate Human Mitochondrial ClpP Protease Activity and Cause Apoptotic Cell Death. Cell chemical biology, 25(8), 1017.