

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

HeLa Tet-Off

RRID:CVCL_V352

Type: Cell Line

Proper Citation

RRID:CVCL_V352

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_V352

Proper Citation: RRID:CVCL_V352

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

Sex: Female

Disease: Human papillomavirus-related endocervical adenocarcinoma

Comments: Characteristics: Transfected with the tetracycline transactivator (tTA) protein, a fusion of tetR with the activation domain of HSV-1 VP16., Population: African American.

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: HeLa Tet-Off

Synonyms: HeLa Tet-off, HeLa-TO

Cross References: TOKU-E:4088, Wikidata:Q54882679

ID: CVCL_V352

Hierarchy: cvcl_0030

Record Creation Time: 20220427T220332+0000

Record Last Update: 20260904T013939+0000

Ratings and Alerts

No rating or validation information has been found for HeLa Tet-Off.

No alerts have been found for HeLa Tet-Off.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Kadokura H, et al. (2024) Development of luciferase-based highly sensitive reporters that detect ER-associated protein biogenesis abnormalities. *iScience*, 27(11), 111189.

Schlautmann LP, et al. (2022) Exon junction complex-associated multi-adaptor RNPS1 nucleates splicing regulatory complexes to maintain transcriptome surveillance. *Nucleic acids research*, 50(10), 5899.

Voigt F, et al. (2019) Detection and quantification of RNA decay intermediates using XRN1-resistant reporter transcripts. *Nature protocols*, 14(5), 1603.

Boehm V, et al. (2018) Exon Junction Complexes Suppress Spurious Splice Sites to Safeguard Transcriptome Integrity. *Molecular cell*, 72(3), 482.

Mabin JW, et al. (2018) The Exon Junction Complex Undergoes a Compositional Switch that Alters mRNP Structure and Nonsense-Mediated mRNA Decay Activity. *Cell reports*, 25(9), 2431.