

Resource Summary Report

Generated by [dkNET](#) on Aug 19, 2026

HeLa Kyoto EGFP-alpha-tubulin/H2B-mCherry

RRID:CVCL_L802

Type: Cell Line

Proper Citation

CLS Cat# 300670, RRID:CVCL_L802

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_L802

Proper Citation: CLS Cat# 300670, RRID:CVCL_L802

Description: Cell line HeLa Kyoto EGFP-alpha-tubulin/H2B-mCherry is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Female

Disease: Human papillomavirus-related endocervical adenocarcinoma

Defining Citation: [PMID:19203582](#), [PMID:20360735](#), [PMID:23550136](#), [PMID:23594443](#)

Comments: Population: African American.

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: HeLa Kyoto EGFP-alpha-tubulin/H2B-mCherry

Synonyms: HeLa Kyoto EGFP-a-tubulin/H2B-mCherry, HeLa H2B-mRFP and mEGFP-alpha-tubulin

Cross References: CLS:300670, Wikidata:Q54882540

ID: CVCL_L802

Vendor: CLS

Catalog Number: 300670

Hierarchy: cvcl_1922

Record Creation Time: 20250130T071621+0000

Record Last Update: 20260816T001332+0000

Ratings and Alerts

No rating or validation information has been found for HeLa Kyoto EGFP-alpha-tubulin/H2B-mCherry.

No alerts have been found for HeLa Kyoto EGFP-alpha-tubulin/H2B-mCherry.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Delafiori J, et al. (2025) HT SpaceM: A high-throughput and reproducible method for small-molecule single-cell metabolomics. *Cell*.

Jaiswal MA, et al. (2025) 14-3-3?? inhibits premature centriole disengagement by inhibiting the activity of Plk1 and separase. *Journal of cell science*, 138(14).

Hsieh YY, et al. (2023) Repositioning VU-0365114 as a novel microtubule-destabilizing agent for treating cancer and overcoming drug resistance. *Molecular oncology*.

Abuhattum S, et al. (2022) An explicit model to extract viscoelastic properties of cells from AFM force-indentation curves. *iScience*, 25(4), 104016.

Hotta T, et al. (2021) Parthenolide Destabilizes Microtubules by Covalently Modifying Tubulin. *Current biology : CB*, 31(4), 900.

Wang Y, et al. (2020) Drug Targeting the Actin Cytoskeleton Potentiates the Cytotoxicity of Low Dose Vincristine by Abrogating Actin-Mediated Repair of Spindle Defects. *Molecular cancer research : MCR*, 18(7), 1074.

Becher I, et al. (2018) Pervasive Protein Thermal Stability Variation during the Cell Cycle. *Cell*, 173(6), 1495.