Resource Summary Report

Generated by dkNET on Sep 4, 2026

HeLa Kyoto

RRID:CVCL_1922
Type: Cell Line

Proper Citation

RRID:CVCL_1922

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_1922

Proper Citation: RRID:CVCL_1922

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

Sex: Female

Disease: Human papillomavirus-related endocervical adenocarcinoma

Defining Citation: PMID:26496610, PMID:30778230

Comments: Population: African American., From: Narumiya, Shuh; Kyoto University; Kyoto; Japan.

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: HeLa Kyoto

Synonyms: HeLa-Kyoto, HeLa (Kyoto), HeLa(Kyoto), HeLa 'Kyoto', HeLa isolate Kyoto, Hela K

Cross References: PRIDE:PXD001333, PRIDE:PXD002815, PRIDE:PXD002829, PRIDE:PXD002987, Wikidata:Q54882539

ID: CVCL_1922

Hierarchy: cvcl_0030

Record Creation Time: 20220427T220331+0000

Record Last Update: 20260904T013937+0000

Ratings and Alerts

No rating or validation information has been found for HeLa Kyoto.

No alerts have been found for HeLa Kyoto.

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 134 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Liu Y, et al. (2026) Synergistic ROS scavenging and metabolic remodeling by MOF-engineered exosomes alleviates multiorgan fibrosis. Biomaterials advances, 186, 214939.

Sanghi S, et al. (2026) Disrupted STIL-BRCA1 axis causes centrosome amplification and genomic instability. FEBS letters, 600(13), 1931.

Hotta T, et al. (2026) Accessibility of the unstructured ?-tubulin C-terminal tail is controlled by microtubule lattice conformation. eLife, 14.

Parisi SR, et al. (2026) Mutations in the Rab33b protein that lead to the skeletal disease Smith-McCort dysplasia result in unstable proteins and altered autophagy function. European journal of cell biology, 105(1), 151528.

Varhoshkova S, et al. (2026) RNA polymerase II drives FUS and EWSR1 exclusion from damaged chromatin. Cell reports, 45(4), 117236.

Qiu J, et al. (2026) Identifying Novel Estrogenic Mitochondrial Targets in Hypothalamic Proopiomelanocortin Neurons by Chemoproteomics. bioRxiv : the preprint server for biology.

Yue Y, et al. (2026) MATCAP1 preferentially binds an expanded tubulin conformation to generate detyrosinated and ?C2 ?-tubulin. The EMBO journal, 45(12), 4257.

Elesina EA, et al. (2026) Live Cell Isolation by Laser Capture Microdissection. Methods in molecular biology (Clifton, N.J.), 3015, 9.

Criscuolo D, et al. (2026) CCDC6 Immunostaining in Conjunction with the Rad51 HRD Assay May Expand PARPi Treatment Eligibility in Patients with HGSOC. Cancer research communications, 6(1), 201.

Booth E, et al. (2026) Endogenous Labelling of Extracellular Vesicles and Image Capture of Their Interactions With Acceptor Cells. Chembiochem : a European journal of chemical biology, 27(7), e70292.

Dörner K, et al. (2026) Fluorescent protein and peptide tags alter condensate formation and dynamics in vivo and in vitro. EMBO reports, 27(1), 89.

Sahoo S, et al. (2026) RAD51C-XRCC3 complex regulates FANCM-mediated R-loop resolution to safeguard genome integrity. Science advances, 12(8), eaea5932.

Kracht M, et al. (2026) The accessory adapters FAF1, FAF2, and UBXN7 accelerate proteasomal degradation by increasing prior p97-mediated substrate unfolding. Science advances, 12(10), eaea7381.

Yu K, et al. (2026) An Integrated Nanozyme-Exosome Platform for Multi-Targeted Therapy of Metabolic-Associated Steatotic Liver Disease. Advanced healthcare materials, 15(22), e71147.

Hacke M, et al. (2026) Multiplex 3D Nanoscopy Resolves Nanoarchitecture of Human Immunodeficiency Virus. ACS nano, 20(2), 1911.

Wada S, et al. (2026) Regulation of the endoplasmic reticulum stress sensor ATF6? through multiple oxidoreductases in the ER. iScience, 29(6), 116290.

Mikulski P, et al. (2025) Heritable maintenance of chromatin modifications confers transcriptional memory of interferon-? signaling. Nature structural & molecular biology, 32(7), 1255.

Bhattacharya D, et al. (2025) RNF20-mediated H2B monoubiquitination protects stalled forks from degradation and promotes fork restart. EMBO reports, 26(15), 3773.

Mysior MM, et al. (2025) An Automated Imaging Method for Quantification of Changes to the Endomembrane System in Mammalian Spheroid Models. Bio-protocol, 15(11), e5331.

Hotta T, et al. (2025) Accessibility of the unstructured ?-tubulin C-terminal tail is controlled by microtubule lattice conformation. bioRxiv : the preprint server for biology.