

# Resource Summary Report

Generated by [dkNET](#) on Sep 1, 2026

## JHUCS-3

RRID:CVCL\_4653

Type: Cell Line

---

### Proper Citation

RCB Cat# RCB1721, RRID:CVCL\_4653

---

### Cell Line Information

**URL:** [https://web.expasy.org/cellosaurus/CVCL\\_4653](https://web.expasy.org/cellosaurus/CVCL_4653)

**Proper Citation:** RCB Cat# RCB1721, RRID:CVCL\_4653

**Description:** Cell line JHUCS-3 is a Cancer cell line with a species of origin Homo sapiens (Human)

**Sex:** Female

**Disease:** Cervical adenocarcinoma

**Comments:** Population: Japanese.

**Category:** Cancer cell line

**Organism:** Homo sapiens (Human)

**Name:** JHUCS-3

**Cross References:** CLO:CLO\_0050926, BioSample:SAMN03472069, RCB:RCB1721, Wikidata:Q54898911

**ID:** CVCL\_4653

**Vendor:** RCB

**Catalog Number:** RCB1721

**Record Creation Time:** 20220427T220650+0000

**Record Last Update:** 20260829T234346+0000

---

### Ratings and Alerts

No rating or validation information has been found for JHUCS-3.

No alerts have been found for JHUCS-3.

---

## Data and Source Information

**Source:** [Cellosaurus](#)

---

## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Lou H, et al. (2026) A Three-subtype Molecular model of Cervical Cancer: Multiple PI3K Pathway inhibitors suppress growth and cooperate with HPV-directed immunotherapy. medRxiv : the preprint server for health sciences.

Lou H, et al. (2026) PIK3CA mutant cervical cancer is selectively suppressed by PI3K?? inhibition (Alpelisib/BYL-719 and Inavolisib/GDC-0077) and cooperates with HPV directed T cell therapy. Neoplasia (New York, N.Y.), 76, 101305.