

Resource Summary Report

Generated by [dkNET](#) on Aug 31, 2026

TLouaR

RRID:CVCL_WU76

Type: Cell Line

Proper Citation

BCRC Cat# 60529, RRID:CVCL_WU76

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_WU76

Proper Citation: BCRC Cat# 60529, RRID:CVCL_WU76

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

Sex: Female

Disease: Human papillomavirus-related endocervical adenocarcinoma

Defining Citation: [PMID:11089925](#)

Comments: Population: African American., Problematic cell line: Contaminated. Shown to be a HeLa derivative (BCRC=60529). Originally thought to originate from the TL cell line (Cellosaurus=CVCL_WU75) which was supposed to originate from the placenta of a 29 year old woman but is a SiHa contaminated cell line..

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: TLouaR

Cross References: BCRC:60529, Wikidata:Q98133364

ID: CVCL_WU76

Vendor: BCRC

Catalog Number: 60529

Hierarchy: cvcl_0030

Record Creation Time: 20220427T221629+0000

Record Last Update: 20260830T000117+0000

Ratings and Alerts

No rating or validation information has been found for TLouaR.

Warning: Problematic cell line: Contaminated. Shown to be a HeLa derivative (BCRC). Originally thought to originate from the TL cell line (CVCL_WU75) which was supposed to originate from the placenta of a 29 year old woman but is a SiHa contaminated cell line. Population: African American., Problematic cell line: Contaminated. Shown to be a HeLa derivative (BCRC=60529). Originally thought to originate from the TL cell line (CelloSaurus=CVCL_WU75) which was supposed to originate from the placenta of a 29 year old woman but is a SiHa contaminated cell line.. **Warning:** Discontinued: BCRC; 60529

Population: African American., Problematic cell line: Contaminated. Shown to be a HeLa derivative (BCRC=60529). Originally thought to originate from the TL cell line (CelloSaurus=CVCL_WU75) which was supposed to originate from the placenta of a 29 year old woman but is a SiHa contaminated cell line..

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.