Resource Summary Report

Generated by dkNET on Sep 4, 2026

EJ-1

RRID:CVCL_2893
Type: Cell Line

Proper Citation

RRID:CVCL_2893

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_2893

Proper Citation: RRID:CVCL_2893

Description: Cell line EJ-1 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Female

Disease: Bladder carcinoma

Defining Citation: PMID:9290701, PMID:11416159, PMID:20143388

Comments: Population: Caucasian; Swedish., Problematic cell line: Contaminated. Shown to be a T24 derivative (DOI=10.11418/jtca1981.18.4_329; PubMed=20143388)..

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: EJ-1

Synonyms: EJ1

Cross References: BTO:BTO_0003639, BioSample:SAMN03151938, cancercelllines:CVCL_2893, JCRB:JCRB0710, RCB:RCB2137, TKG:TKG 0441, Wikidata:Q54832168

ID: CVCL_2893

Hierarchy: cvcl_0554

Record Creation Time: 20220427T215831+0000

Record Last Update: 20260904T013203+0000

Ratings and Alerts

No rating or validation information has been found for EJ-1.

Warning: Problematic cell line: Contaminated. Shown to be a T24 derivative (DOI=10.11418/jtca1981.18.4_329; PubMed=20143388).

Registration: International Cell Line Authentication Committee, Register of Misidentified Cell Lines; ICLAC-00194.
Population: Caucasian; Swedish., Problematic cell line: Contaminated. Shown to be a T24 derivative (DOI=10.11418/jtca1981.18.4_329; PubMed=20143388).. Warning: Discontinued: RCB; RCB2137
Population: Caucasian; Swedish., Problematic cell line: Contaminated. Shown to be a T24 derivative (DOI=10.11418/jtca1981.18.4_329; PubMed=20143388)..

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Chen L, et al. (2023) PABPN1 regulates mRNA alternative polyadenylation to inhibit bladder cancer progression. Cell & bioscience, 13(1), 45.

Wu Z, et al. (2022) Prognostic significance of SNCA and its methylation in bladder cancer. BMC cancer, 22(1), 330.

Wu Z, et al. (2022) Adeno-associated virus-delivered alpha synuclein inhibits bladder cancer growth via the p53/p21 signaling pathway. Cancer gene therapy, 29(8-9), 1193.