

# Resource Summary Report

Generated by [RRID](#) on Sep 9, 2026

## NOZ

RRID:CVCL\_3079

Type: Cell Line

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### Proper Citation

RRID:CVCL\_3079

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### Cell Line Information

**URL:** [https://web.expasy.org/cellosaurus/CVCL\\_3079](https://web.expasy.org/cellosaurus/CVCL_3079)

**Proper Citation:** RRID:CVCL\_3079

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

**Sex:** Female

**Disease:** Gallbladder carcinoma

**Defining Citation:** [PMID:2543327](#), [PMID:3154020](#), [PMID:32293552](#), [PMID:32899426](#), [PMID:39026794](#)

**Comments:** Population: Japanese., Part of: Cancer Dependency Map project (DepMap) (includes Cancer Cell Line Encyclopedia - CCLE)., Part of: Biliary tract cancer cell line atlas.

**Category:** Cancer cell line

**Organism:** Homo sapiens (Human)

**Name:** NOZ

**Synonyms:** NOZAWA, NOZC-1

**Cross References:** EFO:EFO\_0010973, BioGRID\_ORCS\_Cell\_line:1160, BioSample:SAMN03472480, cancercellines:CVCL\_3079, Cell\_Model\_Passport:SIDM01812, Cosmic:1122352, Cosmic:2629294, Cosmic:2674061, DepMap:ACH-001607, JCRB:JCRB1033, JCRB:NIHS0283, Wikidata:Q54930937

**ID:** CVCL\_3079

**Record Creation Time:** 20220427T221346+0000

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## Ratings and Alerts

No rating or validation information has been found for NOZ.

**Warning:** Discontinued: JCRB; NIHS0283

Population: Japanese., Part of: Cancer Dependency Map project (DepMap) (includes Cancer Cell Line Encyclopedia - CCLE)., Part of: Biliary tract cancer cell line atlas.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Fu Z, et al. (2026) Integrative proteogenomic analysis provides molecular insights and clinical significance in gallbladder cancer. Cancer cell.

Santander GN, et al. (2026) Framework for evaluating in vitro vasculogenic mimicry using structural and metabolic parameters. Cell reports methods, 101515.

Bekric D, et al. (2024) The efficacy of ferroptosis-inducing compounds IKE and RSL3 correlates with the expression of ferroptotic pathway regulators CD71 and SLC7A11 in biliary tract cancer cells. PloS one, 19(4), e0302050.

Chen J, et al. (2024) YTHDF1 promotes gallbladder cancer progression via post-transcriptional regulation of the m6A/UHRF1 axis. Journal of cellular and molecular medicine, 28(9), e18328.

Tong H, et al. (2024) CircEZH2 promotes gallbladder cancer progression and lipid metabolism reprogramming through the miR-556-5p/SCD1 axis. iScience, 27(8), 110428.

Takayama H, et al. (2023) SPARC accelerates biliary tract cancer progression through CTGF-mediated tumor-stroma interactions: SPARC as a prognostic marker of survival after neoadjuvant therapy. Journal of cancer research and clinical oncology, 149(12), 10935.

Mayr C, et al. (2023) Ouabain at nanomolar concentrations is cytotoxic for biliary tract cancer cells. PloS one, 18(6), e0287769.

Niu JZ, et al. (2020) Long non-coding RNA Linc00261 as a novel potential diagnostic and prognostic biomarker for gallbladder cancer. Translational cancer research, 9(10), 6078.