

Resource Summary Report

Generated by [dkNET](#) on Sep 3, 2026

UACC-893

RRID:CVCL_1782

Type: Cell Line

Proper Citation

RRID:CVCL_1782

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_1782

Proper Citation: RRID:CVCL_1782

Description: Cell line UACC-893 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Female

Disease: Invasive breast carcinoma of no special type

Defining Citation: [PMID:1674877](#), [PMID:7842014](#), [PMID:9778046](#), [PMID:10862037](#), [PMID:11343771](#), [PMID:15153330](#), [PMID:16397213](#), [PMID:16417655](#), [PMID:16541312](#), [PMID:19582160](#), [PMID:19593635](#), [PMID:20070913](#), [PMID:20164919](#), [PMID:20215515](#), [PMID:22460905](#), [PMID:23601657](#), [PMID:24162158](#), [PMID:24176112](#), [PMID:25485619](#), [PMID:25877200](#), [PMID:25960936](#), [PMID:26589293](#), [PMID:27397505](#), [PMID:28196595](#), [PMID:30894373](#), [PMID:30971826](#), [PMID:31068700](#), [PMID:35839778](#)

Comments: Population: Caucasian., Part of: MD Anderson Cell Lines Project., Part of: JWGray breast cancer cell line panel., Part of: ICBP43 breast cancer cell line panel., Part of: COSMIC cell lines project., Part of: Cancer Dependency Map project (DepMap) (includes Cancer Cell Line Encyclopedia - CCLE).

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: UACC-893

Synonyms: UACC 893, UACC893, University of Arizona Cell Culture-893

Cross References: BTO:BTO_0003443, CLO:CLO_0009468, EFO:EFO_0002385, ArrayExpress:E-MTAB-38, ArrayExpress:E-MTAB-2706, ArrayExpress:E-MTAB-2770, ArrayExpress:E-MTAB-3610, ATCC:CRL-1902, BioGRID_ORCS_Cell_line:1040,

BioSample:SAMN03472115, BioSample:SAMN10988479, cancercellines:CVCL_1782, Cell_Model_Passport:SIDM01186, ChEMBL-Cells:ChEMBL3308807, ChEMBL-Targets:ChEMBL1075605, Cosmic:687502, Cosmic:871151, Cosmic:894092, Cosmic:897416, Cosmic:904397, Cosmic:909778, Cosmic:1017162, Cosmic:1018469, Cosmic:1044233, Cosmic:1046943, Cosmic:1047718, Cosmic:1136362, Cosmic:1287903, Cosmic:1289420, Cosmic:1523773, Cosmic:1603228, Cosmic:2165015, Cosmic-CLP:909778, DepMap:ACH-000554, EGA:EGAS00001000610, EGA:EGAS00001000978, GDSC:909778, GEO:GSM69197, GEO:GSM73728, GEO:GSM344384, GEO:GSM344434, GEO:GSM350529, GEO:GSM421896, GEO:GSM481326, GEO:GSM783959, GEO:GSM887728, GEO:GSM888822, GEO:GSM1053703, GEO:GSM1172907, GEO:GSM1173003, GEO:GSM1215273, GEO:GSM1238125, GEO:GSM1670564, IARC_TP53:18369, IGRhCellID:UACC893, LiGeA:CCLE_058, LINCS_HMS:50557, LINCS_LDP:LCL-1320, PharmacDB:UACC893_1636_2019, PRIDE:PXD030304, Progenetix:CVCL_1782, PubChem_Cell_line:CVCL_1782, Wikidata:Q54973866

ID: CVCL_1782

Record Creation Time: 20220427T221642+0000

Record Last Update: 20260830T000156+0000

Ratings and Alerts

No rating or validation information has been found for UACC-893.

No alerts have been found for UACC-893.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Yuan M, et al. (2026) Triple-Negative Breast Cancer Cells Utilize IL8 and CXCL1 to Suppress NK Cells' Function and Facilitate Cancer Metastasis. Advanced science (Weinheim, Baden-Wurttemberg, Germany), e75655.

Ishibashi K, et al. (2024) Astrocyte-induced mGluR1 activates human lung cancer brain metastasis via glutamate-dependent stabilization of EGFR. Developmental cell, 59(5), 579.

Tognetti M, et al. (2021) Deciphering the signaling network of breast cancer improves drug sensitivity prediction. Cell systems, 12(5), 401.

Liu Y, et al. (2020) Chemical Biology Toolkit for DCLK1 Reveals Connection to RNA Processing. *Cell chemical biology*, 27(10), 1229.

Mohammad AH, et al. (2020) Elevated V-ATPase Activity Following PTEN Loss Is Required for Enhanced Oncogenic Signaling in Breast Cancer. *Molecular cancer research : MCR*, 18(10), 1477.

Chopra SS, et al. (2020) Torin2 Exploits Replication and Checkpoint Vulnerabilities to Cause Death of PI3K-Activated Triple-Negative Breast Cancer Cells. *Cell systems*, 10(1), 66.

Oliemuller E, et al. (2020) SOX11 promotes epithelial/mesenchymal hybrid state and alters tropism of invasive breast cancer cells. *eLife*, 9.

Hirukawa A, et al. (2019) Reduction of Global H3K27me3 Enhances HER2/ErbB2 Targeted Therapy. *Cell reports*, 29(2), 249.

Watson SS, et al. (2018) Microenvironment-Mediated Mechanisms of Resistance to HER2 Inhibitors Differ between HER2+ Breast Cancer Subtypes. *Cell systems*, 6(3), 329.