

Resource Summary Report

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

FT282

RRID:CVCL_A4AX

Type: Cell Line

Proper Citation

ATCC Cat# CRL-3449, RRID:CVCL_A4AX

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_A4AX

Proper Citation: ATCC Cat# CRL-3449, RRID:CVCL_A4AX

Description: Cell line FT282 is a Telomerase immortalized cell line with a species of origin Homo sapiens (Human)

Sex: Female

Category: Telomerase immortalized cell line

Organism: Homo sapiens (Human)

Name: FT282

Synonyms: hTERT FT282, hTERT FT 282

Cross References: ATCC:CRL-3449, Wikidata:Q105506925

ID: CVCL_A4AX

Vendor: ATCC

Catalog Number: CRL-3449

Record Creation Time: 20250130T071144+0000

Record Last Update: 20260905T184018+0000

Ratings and Alerts

No rating or validation information has been found for FT282.

No alerts have been found for FT282.

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Almeida I, et al. (2026) HyDRA: A pipeline for integrating long- and short-read RNAseq data for custom transcriptome assembly. iScience, 29(6), 116131.

Elhaw AT, et al. (2026) RHOV Is a Detachment-Responsive Rho GTPase Necessary for Ovarian Cancer Peritoneal Metastasis. Cancer research, 86(11), 2623.

Cheng YY, et al. (2025) Loss of Predicted Cell Adhesion Molecule MPZL3 Promotes EMT in Ovarian Cancer. Cancer research communications, 5(7), 1180.

Diep CH, et al. (2024) Progesterone Receptor Signaling Promotes Cancer Associated Fibroblast Mediated Tumorigenicity in ER+ Breast Cancer. Endocrinology, 165(9).

Wang Y, et al. (2024) Aneuploidy Landscape in Precursors of Ovarian Cancer. Clinical cancer research : an official journal of the American Association for Cancer Research, 30(3), 600.

Nameki RA, et al. (2023) Rewiring of master transcription factor cistromes during high-grade serous ovarian cancer development. bioRxiv : the preprint server for biology.

Ferrari AJ, et al. (2023) H2Bub1 loss is an early contributor to clear cell ovarian cancer progression. JCI insight, 8(12).

Challa S, et al. (2021) Ribosome ADP-ribosylation inhibits translation and maintains proteostasis in cancers. Cell, 184(17), 4531.