

Resource Summary Report

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

CCD-1112Sk

RRID:CVCL_2769

Type: Cell Line

Proper Citation

RRID:CVCL_2769

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_2769

Proper Citation: RRID:CVCL_2769

Description: Cell line CCD-1112Sk is a Finite cell line with a species of origin Homo sapiens (Human)

Sex: Male

Defining Citation: [PMID:18415935](#), [PMID:23225669](#)

Comments: Senescence: Senescences at ~44 PDL (ATCC=CRL-2429)., Population: Caucasian.

Category: Finite cell line

Organism: Homo sapiens (Human)

Name: CCD-1112Sk

Synonyms: CCD 1112SK, CCD1112Sk, WT-Fibr1

Cross References: CLO:CLO_0002280, ATCC:CRL-2429, BioSample:SAMN03472834, GEO:GSM1053955, GEO:GSM1053956, GEO:GSM1053957, GEO:GSM1053961, GEO:GSM1053962, GEO:GSM1053963, GEO:GSM1053976, GEO:GSM1053977, GEO:GSM1053978, Wikidata:Q54808836

ID: CVCL_2769

Record Creation Time: 20220427T215443+0000

Record Last Update: 20260829T231757+0000

Ratings and Alerts

No rating or validation information has been found for CCD-1112Sk.

No alerts have been found for CCD-1112Sk.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Rennen S, et al. (2025) Lipid nanoparticles as a tool to dissect dendritic cell maturation pathways. Cell reports, 44(8), 116150.

Hoo R, et al. (2024) Acute response to pathogens in the early human placenta at single-cell resolution. Cell systems, 15(5), 425.

Lermant A, et al. (2023) Development of a human iPSC-derived placental barrier-on-chip model. iScience, 26(7), 107240.

Vanslambrouck JM, et al. (2023) Generation of proximal tubule-enhanced kidney organoids from human pluripotent stem cells. Nature protocols, 18(11), 3229.

Patterson JC, et al. (2019) VISAGE Reveals a Targetable Mitotic Spindle Vulnerability in Cancer Cells. Cell systems, 9(1), 74.

Wu J, et al. (2017) Interspecies Chimerism with Mammalian Pluripotent Stem Cells. Cell, 168(3), 473.

Braun CJ, et al. (2017) Coordinated Splicing of Regulatory Detained Introns within Oncogenic Transcripts Creates an Exploitable Vulnerability in Malignant Glioma. Cancer cell, 32(4), 411.