

Resource Summary Report

Generated by [dkNET](#) on Aug 13, 2026

CCD-1106 KERTr

RRID:CVCL_3300

Type: Cell Line

Proper Citation

ATCC Cat# CRL-2309, RRID:CVCL_3300

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_3300

Proper Citation: ATCC Cat# CRL-2309, RRID:CVCL_3300

Description: Cell line CCD-1106 KERTr is a Transformed cell line with a species of origin Homo sapiens (Human)

Sex: Male

Defining Citation: [PMID:20100199](#)

Category: Transformed cell line

Organism: Homo sapiens (Human)

Name: CCD-1106 KERTr

Synonyms: CCD 1106 KERTr, CCD-1106KerTr, KerTr

Cross References: CLO:CLO_0002243, ATCC:CRL-2309, BioSample:SAMN03471866, Wikidata:Q54808832

ID: CVCL_3300

Vendor: ATCC

Catalog Number: CRL-2309

Record Creation Time: 20250130T070704+0000

Record Last Update: 20260809T004327+0000

Ratings and Alerts

No rating or validation information has been found for CCD-1106 KERTr.

No alerts have been found for CCD-1106 KERTr.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Oka T, et al. (2025) Epigenomic regulation of stemness contributes to the low immunogenicity of the most mutated human cancer. Cell reports, 44(5), 115561.

Imlimthan S, et al. (2025) Biological evaluation of a glucose-based boron carrier as a potential agent for boron neutron capture therapy. International journal of cancer.

Albrecht LV, et al. (2020) GSK3 Inhibits Macropinocytosis and Lysosomal Activity through the Wnt Destruction Complex Machinery. Cell reports, 32(4), 107973.

Albrecht LV, et al. (2020) Protocol for Probing Regulated Lysosomal Activity and Function in Living Cells. STAR protocols, 1(3), 100132.