Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 7, 2025

CMT93

RRID:CVCL_1986
Type: Cell Line

Proper Citation

(CancerTools Cat# 152752, RRID:CVCL_1986)

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_1986

Proper Citation: (CancerTools Cat# 152752, RRID:CVCL_1986)

Sex: Male

Defining Citation: PMID:722371, PMID:31220119

Comments: Omics: Array-based CGH.

Category: Cancer cell line

Name: CMT93

Synonyms: CMT-93, CMT 93, C57 Mouse Tumor 93

Cross References: BTO:BTO_0003864, CLO:CLO_0002530, CLO:CLO_0002532, CLDB:cl817, CLDB:cl818, AddexBio:C0009020/4925, ATCC:CCL-223, BioSample:SAMN11397626, CancerTools:152752, ECACC:89111413, IZSLER:BS TCL 14, KCLB:10223, Wikidata:Q54813862, Ximbio:152752

ID: CVCL_1986

Vendor: CancerTools

Catalog Number: 152752

Record Creation Time: 20250131T194754+0000

Record Last Update: 20250131T195334+0000

Ratings and Alerts

No rating or validation information has been found for CMT93.

No alerts have been found for CMT93.

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 FDI Lab - SciCrunch.org.

Yang L, et al. (2024) Intraepithelial mast cells drive gasdermin C-mediated type 2 immunity. Immunity, 57(5), 1056.

Wang Q, et al. (2024) MIIP downregulation drives colorectal cancer progression through inducing peri-cancerous adipose tissue browning. Cell & bioscience, 14(1), 12.

Zhang W, et al. (2023) Bone Metastasis Initiation Is Coupled with Bone Remodeling through Osteogenic Differentiation of NG2+ Cells. Cancer discovery, 13(2), 474.

Feliu V, et al. (2023) Distant antimetastatic effect of enterotropic colon cancer-derived ?4?7+CD8+ T cells. Science immunology, 8(84), eadg8841.

Wang Z, et al. (2023) Extracellular vesicles in fatty liver promote a metastatic tumor microenvironment. Cell metabolism, 35(7), 1209.

Cont A, et al. (2020) Biofilms deform soft surfaces and disrupt epithelia. eLife, 9.

Ma H, et al. (2020) Periostin Promotes Colorectal Tumorigenesis through Integrin-FAK-Src Pathway-Mediated YAP/TAZ Activation. Cell reports, 30(3), 793.

Mager LF, et al. (2017) The ESRP1-GPR137 axis contributes to intestinal pathogenesis. eLife, 6.