Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 13, 2025

TRAMP-C1

RRID:CVCL_3614
Type: Cell Line

Proper Citation

(ATCC Cat# CRL-2730, RRID:CVCL_3614)

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_3614

Proper Citation: (ATCC Cat# CRL-2730, RRID:CVCL_3614)

Sex: Male

Defining Citation: PMID:9269988

Category: Cancer cell line

Name: TRAMP-C1

Cross References: BTO:BTO_0005112, CLO:CLO_0009401, EFO:EFO_0022757, ATCC:CRL-2730, Wikidata:Q54972946

ID: CVCL_3614

Vendor: ATCC

Catalog Number: CRL-2730

Record Creation Time: 20250131T202818+0000

Record Last Update: 20250131T204807+0000

Ratings and Alerts

No rating or validation information has been found for TRAMP-C1.

No alerts have been found for TRAMP-C1.

Data and Source Information

Source: Cellosaurus

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Colucci M, et al. (2024) Retinoic acid receptor activation reprograms senescence response and enhances anti-tumor activity of natural killer cells. Cancer cell.

Calì B, et al. (2024) Coagulation factor X promotes resistance to androgen-deprivation therapy in prostate cancer. Cancer cell, 42(10), 1676.

Hoffmann H, et al. (2024) Normalization of Snai1-mediated vessel dysfunction increases drug response in cancer. Oncogene, 43(35), 2661.

Sandor LF, et al. (2024) De novo steroidogenesis in tumor cells drives bone metastasis and osteoclastogenesis. Cell reports, 43(3), 113936.

Bancaro N, et al. (2023) Apolipoprotein E induces pathogenic senescent-like myeloid cells in prostate cancer. Cancer cell, 41(3), 602.

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

Stribbling SM, et al. (2022) The cell-line-derived subcutaneous tumor model in preclinical cancer research. Nature protocols, 17(9), 2108.

Canesin G, et al. (2020) Scavenging of Labile Heme by Hemopexin Is a Key Checkpoint in Cancer Growth and Metastases. Cell reports, 32(12), 108181.

Di Mitri D, et al. (2019) Re-education of Tumor-Associated Macrophages by CXCR2 Blockade Drives Senescence and Tumor Inhibition in Advanced Prostate Cancer. Cell reports, 28(8), 2156.

Su W, et al. (2019) The Polycomb Repressor Complex 1 Drives Double-Negative Prostate Cancer Metastasis by Coordinating Stemness and Immune Suppression. Cancer cell, 36(2), 139.