

Resource Summary Report

Generated by [dkNET](#) on Sep 1, 2026

3T3-Swiss albino

RRID:CVCL_0120

Type: Cell Line

Proper Citation

JCRB Cat# JCRB9019, RRID:CVCL_0120

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_0120

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Description: Cell line 3T3-Swiss albino is a Spontaneously immortalized cell line with a species of origin *Mus musculus* (Mouse)

Sex: Male

Defining Citation: [PMID:13985244](#), [PMID:25277546](#), [PMID:31220119](#)

Category: Spontaneously immortalized cell line

Organism: *Mus musculus* (Mouse)

Name: 3T3-Swiss albino

Synonyms: 3T3 Swiss Albino, 3T3, Swiss-3T3, Swiss 3T3, Swiss3T3

Cross References: CLO:CLO_0001345, CLO:CLO_0001355, MCCL:MCC:0000012, CLDB:cl65, CLDB:cl66, CLDB:cl76, CLDB:cl77, CLDB:cl78, CLDB:cl79, CLDB:cl80, CLDB:cl81, CLDB:cl82, CLDB:cl83, ATCC:CCL-92, BCRC:60071, BCRJ:0017, BioSample:SAMN11397627, CCRID:1101MOU-PUMC000001, CCRID:1102MOU-NIFDC00039, CCRID:3101MOUSCSP5012, CLS:400103, DSMZ:ACC-173, DSMZCellDive:ACC-173, ECACC:85022108, ICLC:ATL95002, IZSLER:BS CL 82, JCRB:IFO50417, JCRB:JCRB9019, KCB:KCB 2021042YJ, Lonza:902, MeSH:D041701, RCB:RCB1642, Wikidata:Q54602659

ID: CVCL_0120

Vendor: JCRB

Catalog Number: JCRB9019

Record Creation Time: 20220427T215051+0000

Record Last Update: 20260830T001909+0000

Ratings and Alerts

No rating or validation information has been found for 3T3-Swiss albino.

No alerts have been found for 3T3-Swiss albino.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Anderová K, et al. (2026) Discovery of novel murine PML isoforms. Nucleus (Austin, Tex.), 17(1), 2646815.

Murley A, et al. (2025) Quiescent cell re-entry is limited by macroautophagy-induced lysosomal damage. Cell, 188(10), 2670.

Taketomi Y, et al. (2024) Lipid-orchestrated paracrine circuit coordinates mast cell maturation and anaphylaxis through functional interaction with fibroblasts. Immunity, 57(8), 1828.

Gäberlein K, et al. (2023) Genetic Characterization of Rat Hepatic Stellate Cell Line PAV-1. Cells, 12(12).

Lv S, et al. (2022) Efficient and reversible Cas13d-mediated knockdown with an all-in-one lentivirus-vector. Frontiers in bioengineering and biotechnology, 10, 960192.

Correia Santos S, et al. (2021) MAPS integrates regulation of actin-targeting effector SteC into the virulence control network of Salmonella small RNA PinT. Cell reports, 34(5), 108722.

Savulescu AF, et al. (2021) Interrogating RNA and protein spatial subcellular distribution in smFISH data with DypFISH. Cell reports methods, 1(5), 100068.

Campbell MG, et al. (2020) Cryo-EM Reveals Integrin-Mediated TGF- β Activation without Release from Latent TGF- β . Cell, 180(3), 490.

Kempf A, et al. (2017) Control of Cell Shape, Neurite Outgrowth, and Migration by a Nogo-A/HSPG Interaction. Developmental cell, 43(1), 24.