

Resource Summary Report

Generated by [RRID](#) on Aug 28, 2026

GM00038

RRID:CVCL_7271

Type: Cell Line

Proper Citation

RRID:CVCL_7271

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_7271

Proper Citation: RRID:CVCL_7271

Description: Cell line GM00038 is a Finite cell line with a species of origin Homo sapiens (Human)

Sex: Female

Defining Citation: [PMID:656543](#), [PMID:2897722](#), [PMID:6409440](#), [PMID:6843573](#), [PMID:7380831](#), [PMID:7779715](#), [PMID:9650596](#), [PMID:12665480](#), [PMID:15268757](#), [PMID:17668376](#), [PMID:19329487](#), [PMID:30567591](#)

Comments: Population: African American.

Category: Finite cell line

Organism: Homo sapiens (Human)

Name: GM00038

Synonyms: GM0038, GM-38, GM 38, Gm 38, GM38, GM00038A, GM0038A, GM00038B, GM00038C

Cross References: CLO:CLO_0025187, EFO:EFO_0004921, Coriell:GM00038, GEO:GSM88289, GEO:GSM88290, GEO:GSM88291, GEO:GSM88307, GEO:GSM88308, GEO:GSM88309, GEO:GSM992926, GEO:GSM992927, GEO:GSM3124635, Wikidata:Q54835996

ID: CVCL_7271

Record Creation Time: 20220427T215904+0000

Record Last Update: 20260815T232844+0000

Ratings and Alerts

No rating or validation information has been found for GM00038.

No alerts have been found for GM00038.

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 [RRID](#) .

Hanenberg H, et al. (2025) Reclassification of ATM Missense Variants of Uncertain Significance by Integrating Results from Systematic Functional Assays into an ACMG Points-Based Framework. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(12), 2426.

Vidak S, et al. (2023) Activation of endoplasmic reticulum stress in premature aging via the inner nuclear membrane protein SUN2. Cell reports, 42(5), 112534.

Abdulal RH, et al. (2023) Construction of VSV??51M oncolytic virus expressing human interleukin-12. Frontiers in molecular biosciences, 10, 1190669.

Kaul L, et al. (2022) The combination of diethyldithiocarbamate and copper ions is active against Staphylococcus aureus and Staphylococcus epidermidis biofilms in vitro and in vivo. Frontiers in microbiology, 13, 999893.