

Resource Summary Report

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

Mel Im

RRID:CVCL_3980

Type: Cell Line

Proper Citation

RRID:CVCL_3980

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_3980

Proper Citation: RRID:CVCL_3980

Description: Cell line Mel Im is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Sex unspecified

Disease: Melanoma

Defining Citation: [PMID:959779](#), [PMID:6895502](#)

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: Mel Im

Synonyms: Mel-Im-82, Im

Cross References: BTO:BTO_0001674, Wikidata:Q54905060

ID: CVCL_3980

Record Creation Time: 20220427T220801+0000

Record Last Update: 20260725T234939+0000

Ratings and Alerts

No rating or validation information has been found for Mel Im.

No alerts have been found for Mel Im.

Data and Source Information

Source: [CelloSaurus](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Meißgeier T, et al. (2024) Splicing control by PHF5A is crucial for melanoma cell survival. Cell proliferation, e13741.

Harris D, et al. (2024) Modifying the Glycocalyx of Melanoma Cells via Metabolic Glycoengineering Using N-Acetyl-d-glucosamine Analogues. Cells, 13(22).

Kluge V, et al. (2024) Alternative Wnt-signaling axis leads to a break of oncogene-induced senescence. Cell death & disease, 15(2), 166.

Zimmermann T, et al. (2023) Cold Atmospheric Plasma Triggers Apoptosis via the Unfolded Protein Response in Melanoma Cells. Cancers, 15(4).

Linck-Paulus L, et al. (2022) A previously unknown Argonaute 2 variant positively modulates the viability of melanoma cells. Cellular and molecular life sciences : CMLS, 79(9), 475.

Lämmerhirt L, et al. (2022) Knockdown of Lamin B1 and the Corresponding Lamin B Receptor Leads to Changes in Heterochromatin State and Senescence Induction in Malignant Melanoma. Cells, 11(14).

Linck-Paulus L, et al. (2021) Learning from Embryogenesis-A Comparative Expression Analysis in Melanoblast Differentiation and Tumorigenesis Reveals miRNAs Driving Melanoma Development. Journal of clinical medicine, 10(11).