

Resource Summary Report

Generated by [NIF](#) on Sep 9, 2026

SK-MEL-13

RRID:CVCL_6022

Type: Cell Line

Proper Citation

RRID:CVCL_6022

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_6022

Proper Citation: RRID:CVCL_6022

Description: Cell line SK-MEL-13 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Male

Disease: Melanoma

Defining Citation: [PMID:313568](#), [PMID:327080](#), [PMID:833871](#), [PMID:978138](#), [PMID:1067619](#), [PMID:1697409](#), [PMID:1716514](#), [PMID:2784858](#), [PMID:2983346](#), [PMID:3518877](#), [PMID:3756862](#), [PMID:3972469](#), [PMID:6220172](#), [PMID:6582512](#), [PMID:6864164](#), [PMID:6933476](#), [PMID:7017212](#), [PMID:7175440](#), [PMID:9354451](#), [PMID:9598804](#), [PMID:15048078](#), [PMID:17516929](#), [PMID:21725359](#), [PMID:23039341](#), [PMID:24576830](#)

Comments: From: Memorial Sloan Kettering Cancer Center; New York; USA.

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: SK-MEL-13

Synonyms: SK-Mel-13, SK-MEL 13, SK-MEL13, SKMEL-13, SKMEL13, Mel13, AH-Mel

Cross References: cancercellines:CVCL_6022, Cosmic:721822, Cosmic:889040, Cosmic:928711, Cosmic:1669134, GEO:GSM170980, Wikidata:Q54953813

ID: CVCL_6022

Record Creation Time: 20220427T221545+0000

Ratings and Alerts

No rating or validation information has been found for SK-MEL-13.

No alerts have been found for SK-MEL-13.

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 [NIF](#) .

Arroyo Villora S, et al. (2026) A Bioinformatics and Wet-Lab-Based Pipeline Identifies CLDN10 and GJB2 as Epigenetically Silenced Tumor Suppressor Genes in Cutaneous Melanoma. International journal of molecular sciences, 27(5).

Deuschmeyer VE, et al. (2025) SIAH3 is frequently epigenetically silenced in cancer and regulates mitochondrial metabolism. International journal of cancer, 156(2), 353.

Arroyo Villora S, et al. (2024) Biomarker RIPK3 Is Silenced by Hypermethylation in Melanoma and Epigenetic Editing Reestablishes Its Tumor Suppressor Function. Genes, 15(2).

Dunbar K, et al. (2021) IMiDs induce FAM83F degradation via an interaction with CK1?? to attenuate Wnt signalling. Life science alliance, 4(2).