

Resource Summary Report

Generated by [dkNET](#) on Jul 28, 2026

A-875

RRID:CVCL_4733

Type: Cell Line

Proper Citation

RRID:CVCL_4733

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_4733

Proper Citation: RRID:CVCL_4733

Description: Cell line A-875 is a Cancer cell line with a species of origin Homo sapiens (Human)

Sex: Female

Disease: Melanoma

Defining Citation: [PMID:265522](#), [PMID:375235](#), [PMID:1255758](#), [PMID:4357758](#), [PMID:6256643](#), [PMID:6988327](#), [PMID:25502142](#)

Comments: Caution: Incorrectly indicated in table 2 of PubMed=265522 to originate from a 78 year old male.

Category: Cancer cell line

Organism: Homo sapiens (Human)

Name: A-875

Synonyms: A875, 875

Cross References: BTO:BTO_0000525, CCRID:1101HUM-PUMC000094, CCRID:4201HUM-CCTCC00312, CCTCC:GDC0312, CLS:305099, GEO:GSM1507933, KCB:KCB 2012028YJ, Wikidata:Q54606065

ID: CVCL_4733

Record Creation Time: 20220427T215104+0000

Record Last Update: 20260726T002027+0000

Ratings and Alerts

No rating or validation information has been found for A-875.

No alerts have been found for A-875.

Data and Source Information

Source: [Cellosaurus](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Ren Z, et al. (2025) A peptide encoded by LINC00944 suppresses the growth of melanoma cells by diminishing EP400-MYC interaction. *Biochemical pharmacology*, 231, 116652.

Pan Z, et al. (2025) Inhibiting Cyclin-Dependent Kinase 13-Mediated Nuclear Ubiquitous Casein Kinase and Cyclin-Dependent Kinase Substrate 1 Phosphorylation Facilitates Oxidative Stress-Induced Apoptosis in Melanoma. *Molecular carcinogenesis*, 64(12), 2000.

Ibáñez-Molero S, et al. (2024) Phosphoprotein dynamics of interacting T cells and tumor cells by HySic. *Cell reports*, 43(1), 113598.

Xi H, et al. (2023) Repurposing fluphenazine to suppress melanoma brain, lung and bone metastasis by inducing G0/G1 cell cycle arrest and apoptosis and disrupting autophagic flux. *Clinical & experimental metastasis*, 40(2), 161.

Luo F, et al. (2023) Anti-tumor effect of PD-L1-targeting antagonistic aptamer-ASO delivery system with dual inhibitory function in immunotherapy. *Cell chemical biology*, 30(11), 1390.

Vredevoogd DW, et al. (2019) Augmenting Immunotherapy Impact by Lowering Tumor TNF Cytotoxicity Threshold. *Cell*, 178(3), 585.