Resource Summary Report

Generated by dkNET on Sep 8, 2026

EO771.lmb

RRID:CVCL_B0A2
Type: Cell Line

Proper Citation

ATCC Cat# CRL-3405, RRID:CVCL_B0A2

Cell Line Information

URL: https://web.expasy.org/cellosaurus/CVCL_B0A2

Proper Citation: ATCC Cat# CRL-3405, RRID:CVCL_B0A2

Description: Cell line EO771.lmb is a Cancer cell line with a species of origin Mus musculus (Mouse)

Sex: Female

Disease: Malignant neoplasms of the mouse mammary gland

Comments: Characteristics: Metastatic to lung.

Category: Cancer cell line

Organism: Mus musculus (Mouse)

Name: EO771.lmb

Synonyms: E0771-LMB

Cross References: ATCC:CRL-3405, Wikidata:Q108820195

ID: CVCL_B0A2

Vendor: ATCC

Catalog Number: CRL-3405

Hierarchy: cvcl_gr23

Record Creation Time: 20220427T215833+0000

Record Last Update: 20260905T175301+0000

Ratings and Alerts

No rating or validation information has been found for EO771.lmb.

No alerts have been found for EO771.lmb.

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 .

Heide J, et al. (2025) NNMT inhibition in cancer-associated fibroblasts restores antitumour immunity. Nature.

Hsu L, et al. (2025) Secreted frizzled-related protein 2 monoclonal antibody-mediated IFN-? reprograms tumor-associated macrophages to suppress triple negative breast cancer. Breast cancer research : BCR, 27(1), 209.

Piffkó A, et al. (2025) Radiation-induced amphiregulin drives tumour metastasis. Nature, 643(8072), 810.

Roweth HG, et al. (2024) Platelet Angiopoietin-1 Protects Against Murine Models of Tumor Metastasis. Arteriosclerosis, thrombosis, and vascular biology, 44(9), 2024.

Hoffmann H, et al. (2024) Normalization of Snai1-mediated vessel dysfunction increases drug response in cancer. Oncogene, 43(35), 2661.

Mardjuki R, et al. (2024) Identification of the extracellular membrane protein ENPP3 as a major cGAMP hydrolase and innate immune checkpoint. Cell reports, 43(5), 114209.

Poh AR, et al. (2022) Therapeutic inhibition of the SRC-kinase HCK facilitates T cell tumor infiltration and improves response to immunotherapy. Science advances, 8(25), eabl7882.