

Resource Summary Report

Generated by [kravitz2](#) on Sep 5, 2026

Mouse Models of Human Cancer

RRID:SCR_017516

Type: Tool

Proper Citation

Mouse Models of Human Cancer (RRID:SCR_017516)

Resource Information

URL: <http://tumor.informatics.jax.org/mtbwi/index.do>

Proper Citation: Mouse Models of Human Cancer (RRID:SCR_017516)

Description: Mouse Tumor Biology Database supports use of mouse as model system of human cancers by providing access to data and information on various resources dedicated to cancer.

Abbreviations: MTB

Synonyms: Mouse Tumor Biology (MTB) Database, Mouse Tumor Biology Database

Resource Type: database, data or information resource

Keywords: Mouse, model, system, human, cancer, data

Availability: Free, Freely available

Resource Name: Mouse Models of Human Cancer

Resource ID: SCR_017516

Record Creation Time: 20220129T080335+0000

Record Last Update: 20260903T235427+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Models of Human Cancer.

No alerts have been found for Mouse Models of Human Cancer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Xiong B, et al. (2021) Reduced miR-16 levels are associated with VEGF upregulation in high-risk myelodysplastic syndromes. Journal of Cancer, 12(7), 1967.

Zhang D, et al. (2021) Suppression of m6A mRNA modification by DNA hypermethylated ALKBH5 aggravates the oncological behavior of KRAS mutation/LKB1 loss lung cancer. Cell death & disease, 12(6), 518.