

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 11, 2025

KI67 antibody

RRID:AB_2756525

Type: Antibody

Proper Citation

(Proteintech Cat# 27309-1-AP, RRID:AB_2756525)

Antibody Information

URL: http://antibodyregistry.org/AB_2756525

Proper Citation: (Proteintech Cat# 27309-1-AP, RRID:AB_2756525)

Target Antigen: KI67

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product.
Applications: IHC, IF, ELISA

Antibody Name: KI67 antibody

Description: This polyclonal targets KI67

Target Organism: Human, Mouse, Hamster

Antibody ID: AB_2756525

Vendor: Proteintech

Catalog Number: 27309-1-AP

Record Creation Time: 20231110T033315+0000

Record Last Update: 20240724T235946+0000

Ratings and Alerts

No rating or validation information has been found for KI67 antibody.

No alerts have been found for KI67 antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 40 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Chen B, et al. (2025) N6-methyladenosine in 28S rRNA promotes oncogenic mRNA translation and tyrosine catabolism. *Cell reports*, 44(1), 115139.

Zhou L, et al. (2024) A novel cancer-germline gene DAZL promotes progression and cisplatin resistance of non-small cell lung cancer by upregulating JAK2 and MCM8. *Gene*, 916, 148449.

Chen R, et al. (2024) N6-methyladenosine modification of B7-H3 mRNA promotes the development and progression of colorectal cancer. *iScience*, 27(2), 108956.

Shi M, et al. (2024) Genetic and microenvironmental evolution of colorectal liver metastases under chemotherapy. *Cell reports. Medicine*, 5(12), 101838.

Liu B, et al. (2024) Distinctive multicellular immunosuppressive hubs confer different intervention strategies for left- and right-sided colon cancers. *Cell reports. Medicine*, 5(6), 101589.

Jiang Z, et al. (2024) CREB3L4 promotes hepatocellular carcinoma progression and decreases sorafenib chemosensitivity by promoting RHEB-mTORC1 signaling pathway. *iScience*, 27(2), 108843.

Guo X, et al. (2024) Neuronal Activity Promotes Glioma Progression by Inducing Proneural-to-Mesenchymal Transition in Glioma Stem Cells. *Cancer research*, 84(3), 372.

Xu H, et al. (2024) FLOT2 promotes nasopharyngeal carcinoma progression through suppression of TGF- β pathway via facilitating CD109 expression. *iScience*, 27(1), 108580.

Gao T, et al. (2024) Sonogenetics-controlled synthetic designer cells for cancer therapy in tumor mouse models. *Cell reports. Medicine*, 5(5), 101513.

Liu N, et al. (2024) LncRNA CARMN m6A demethylation by ALKBH5 inhibits mutant p53-driven tumour progression through miR-5683/FGF2. *Clinical and translational medicine*, 14(7), e1777.

Chuang TD, et al. (2024) The in vivo effects of knockdown of long non-coding RNA XIST on fibroid growth and gene expression. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 38(21), e70140.

Visvanathan A, et al. (2024) Early rhombic lip Protogenin+ve stem cells in a human-specific neurovascular niche initiate and maintain group 3 medulloblastoma. *Cell*, 187(17), 4733.

Wang Q, et al. (2024) A pro-metastatic tRNA fragment drives aldolase A oligomerization to enhance aerobic glycolysis in lung adenocarcinoma. *Cell reports*, 43(8), 114550.

Zhang X, et al. (2023) IGFBP3 induced by the TGF- β /EGFRvIII transactivation contributes to the malignant phenotype of glioblastoma. *iScience*, 26(5), 106639.

Yang L, et al. (2023) Metformin inhibits inflammatory response and endoplasmic reticulum stress to improve hypothalamic aging in obese mice. *iScience*, 26(10), 108082.

Wang F, et al. (2023) METTL16 promotes translation and lung tumorigenesis by sequestering cytoplasmic eIF4E2. *Cell reports*, 42(3), 112150.

Li Z, et al. (2023) Live-cell imaging-based dynamic vascular formation assay for antivascular drug evaluation and screening. *iScience*, 26(5), 106721.

Yu M, et al. (2023) Pan-cancer tRNA-derived fragment CAT1 coordinates RBPMS to stabilize NOTCH2 mRNA to promote tumorigenesis. *Cell reports*, 42(11), 113408.

Tang Y, et al. (2023) Activated platelets facilitate hematogenous metastasis of breast cancer by modulating the PDGFR- β /COX-2 axis. *iScience*, 26(9), 107704.

Huang H, et al. (2023) Patient-derived organoids as personalized avatars and a potential immunotherapy model in cervical cancer. *iScience*, 26(11), 108198.