

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://www.fdi-lab.com) on Apr 2, 2025

Recombinant Anti-Ki67 antibody [SP6]

RRID:AB_302459

Type: Antibody

Proper Citation

(Abcam Cat# ab16667, RRID:AB_302459)

Antibody Information

URL: http://antibodyregistry.org/AB_302459

Proper Citation: (Abcam Cat# ab16667, RRID:AB_302459)

Target Antigen: Ki67

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: Flow Cyt (Intra), IHC-P, WB, mIHC, ICC

Antibody Name: Recombinant Anti-Ki67 antibody [SP6]

Description: This recombinant monoclonal targets Ki67

Target Organism: rat, mouse, human

Clone ID: SP6

Antibody ID: AB_302459

Vendor: Abcam

Catalog Number: ab16667

Record Creation Time: 20231110T081515+0000

Record Last Update: 20241115T073305+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-Ki67 antibody [SP6].

No alerts have been found for Recombinant Anti-Ki67 antibody [SP6].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 363 mentions in open access literature.

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

Hu B, et al. (2025) Postnatal development of rat retina: a continuous observation and comparison between the organotypic retinal explant model and in vivo development. *Neural regeneration research*, 20(3), 900.

Cong M, et al. (2025) miRNA-21-5p is an important contributor to the promotion of injured peripheral nerve regeneration using hypoxia-pretreated bone marrow-derived neural crest cells. *Neural regeneration research*, 20(1), 277.

Ji X, et al. (2024) Sphingolipid metabolism controls mammalian heart regeneration. *Cell metabolism*, 36(4), 839.

Bannier-Hélaouët M, et al. (2024) Human conjunctiva organoids to study ocular surface homeostasis and disease. *Cell stem cell*, 31(2), 227.

Wei Y, et al. (2024) Sirt6 regulates the proliferation of neural precursor cells and cortical neurogenesis in mice. *iScience*, 27(2), 108706.

Sarna NS, et al. (2024) Enhanced and sustained T cell activation in response to fluid shear stress. *iScience*, 27(6), 109999.

Bootsma S, et al. (2024) Exploiting a subtype-specific mitochondrial vulnerability for successful treatment of colorectal peritoneal metastases. *Cell reports. Medicine*, 5(5), 101523.

Kinoshita H, et al. (2024) Epithelial aPKC deficiency leads to stem cell loss preceding metaplasia in colorectal cancer initiation. *Developmental cell*, 59(15), 1972.

Yang SH, et al. (2024) Activated dormant stem cells recover spermatogenesis in chemoradiotherapy-induced infertility. *Cell reports*, 43(8), 114582.

Moerkens R, et al. (2024) An iPSC-derived small intestine-on-chip with self-organizing epithelial, mesenchymal, and neural cells. *Cell reports*, 43(7), 114247.

Li B, et al. (2024) Protocol to evaluate rat and mouse cardiomyocyte proliferation in vitro and in vivo. STAR protocols, 5(3), 103204.

Liu KX, et al. (2024) The antiprotozoal drug nitazoxanide improves experimental liver fibrosis in mice. Biochemical pharmacology, 224, 116205.

Deng Q, et al. (2024) SMARCA4 is a haploinsufficient B cell lymphoma tumor suppressor that fine-tunes centrocyte cell fate decisions. Cancer cell.

Ku B, et al. (2024) PRMT1 promotes pancreatic cancer development and resistance to chemotherapy. Cell reports. Medicine, 5(3), 101461.

Sui H, et al. (2024) LRRC75A-AS1 drives the epithelial-mesenchymal transition in cervical cancer by binding IGF2BP1 and inhibiting SYVN1-mediated NLRP3 ubiquitination. Molecular cancer research : MCR.

Ruta V, et al. (2024) An alternative splicing signature defines the basal-like phenotype and predicts worse clinical outcome in pancreatic cancer. Cell reports. Medicine, 5(2), 101411.

Cordova RA, et al. (2024) Coordination between the eIF2 kinase GCN2 and p53 signaling supports purine metabolism and the progression of prostate cancer. Science signaling, 17(864), eadp1375.

Jiang Z, et al. (2024) Microbial-Dependent Recruitment of Immature Myeloid Cells Promotes Intestinal Regeneration. Cellular and molecular gastroenterology and hepatology, 17(3), 321.

Wang J, et al. (2024) circCD2AP promotes epithelial mesenchymal transition and stemness in bladder cancer by regulating FOXQ1/USP21 axis. iScience, 27(2), 108447.

Hu B, et al. (2024) A Promising New Model: Establishment of Patient-Derived Organoid Models Covering HPV-Related Cervical Pre-Cancerous Lesions and Their Cancers. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 11(12), e2302340.