

Resource Summary Report

Generated by [RRID](#) on Sep 11, 2026

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: 20260218T233127+0000

Record Last Update: 20260828T173049+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 502 mentions in open access literature.

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

Wang P, et al. (2026) Transplantation of human neural stem cells repairs neural circuits and restores neurological function in the stroke-injured brain. *Neural regeneration research*, 21(3), 1162.

Jiménez-Amilburu V, et al. (2026) Arhgef7 is essential for granule cell precursor proliferation and migration during cerebellum development. *iScience*, 29(2), 114580.

Anastacio Da Costa Carvalho L, et al. (2026) RAS(ON) Multiselective Inhibition Drives Antitumor Immunity in Preclinical Models of NRAS-Mutant Melanoma. *Cancer immunology research*, 14(1), 90.

Jiang J, et al. (2026) DNMT1 and DNMT3A drive hepatocellular carcinoma progression via epigenetic regulation and are inhibited by 5-azacytidine. *Biochemical pharmacology*, 246, 117670.

Wu J, et al. (2026) FBXW7 Inhibited M2 Macrophage Polarization in Endometrial Cancer by Reducing CCL2 Secretion Through Ubiquitination of MYBL2 Subtitle: The Role of FBXW7 on M2 Macrophage Polarization in EC. *Biochemical genetics*, 64(4), 5731.

Kobayashi H, et al. (2026) Netrin-1 Promotes Pancreatic Tumorigenesis and Innervation through NEO1. *Cancer research*, 86(8), 1883.

Weigl EJ, et al. (2026) An intestinal matrix-based human lung cancer model reflects clinical data from gefitinib on dosage-dependent efficacy. *Toxicology and applied pharmacology*, 506, 117625.

Hanley SE, et al. (2026) Cyclin C promotes pancreatic development and suppresses cancer initiation by maintenance of the autophagy-lysosome pathway. *iScience*, 29(3), 114949.

Bui TM, et al. (2026) Identification of cycling regulatory T cell precursors as conductors of immune escape during breast carcinoma progression. *Cancer cell*, 44(6), 1179.

Kobayashi H, et al. (2026) A self-amplifying nerve-fibroblast circuit drives colorectal cancer progression. *Cancer cell*.

Tang S, et al. (2026) PTEN Loss Promotes PI3K γ Phosphorylation and EphA2/SRC/p-PI3K γ Y962 Complex Assembly to Drive Tumorigenesis. *Cancer discovery*, 16(3), 521.

Dong Q, et al. (2026) Low-level expression of Cmyc in mature neurons: Maintaining neuronal function and preventing neurodegeneration. *Neural regeneration research*, 21(6), 2523.

Liao F, et al. (2026) *Streptococcus anginosus*-generated succinate promotes the progression of gastric cancer via the succinate/SUCNR1/ABRAXAS1 axis. *Cell reports*, 45(3), 117047.

Ren X, et al. (2026) Intratumoral bacterium *Enterocloster bolteae* promotes hepatocellular carcinoma progression by directly binding tumor cells. *Cell host & microbe*, 34(3), 406.

Nguyen TQA, et al. (2026) Targeting RNase H2: A dual-mechanism strategy to elevate replication stress, DNA damage, and antitumor immunity in TNBC. *Cell reports. Medicine*, 7(5), 102750.

Wang Z, et al. (2026) Genome-Wide CRISPR Screen Identifies a microRNA Orchestrating Pleiotropic Resistance to Targeted Therapy and T Cell Immunity in Melanoma. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, e15158.

Li Y, et al. (2026) Spatial and temporal single cell multi-omics in mice reveals macrophage-SFRP4+ stroma interactions promoting endometrial regeneration via TNF-?. *Cell reports*, 45(6), 117434.

Jesus ELF, et al. (2026) Diacerein Disrupts Testicular Homeostasis: The Essential Role of Basal Cytokines in Maintaining Sertoli Cell Integrity and the Immune Microenvironment. *Andrology*.

Liu Y, et al. (2026) A telomerase-SUCLG2 signaling axis drives drug resistance by protecting persister cells. *Cell reports*, 45(7), 117668.

Lassila M, et al. (2026) Progressive intestinal tumor cell plasticity, Myc activation, and loss of Lgr5+ tumor stem cell lineage commitment upon Wnt depletion. *Science advances*, 12(28), eaeb8564.