

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 13, 2025

Ki67 antibody [SP6]

RRID:AB_422351

Type: Antibody

Proper Citation

(GeneTex Cat# GTX16667, RRID:AB_422351)

Antibody Information

URL: http://antibodyregistry.org/AB_422351

Proper Citation: (GeneTex Cat# GTX16667, RRID:AB_422351)

Target Antigen: Ki67 - Proliferation Marker

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: WB, ICC/IF, IHC-P, IHC-Fr, FACS, IHC

Antibody Name: Ki67 antibody [SP6]

Description: This monoclonal targets Ki67 - Proliferation Marker

Target Organism: chicken, rat, pig, mouse, human

Clone ID: SP6

Antibody ID: AB_422351

Vendor: GeneTex

Catalog Number: GTX16667

Record Creation Time: 20241017T003138+0000

Record Last Update: 20241017T021902+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

Zhang P, et al. (2024) IL-22 resolves MASLD via enterocyte STAT3 restoration of diet-perturbed intestinal homeostasis. *Cell metabolism*, 36(10), 2341.

Kang M, et al. (2024) Oligodendrocyte-derived laminin- γ 1 regulates the blood-brain barrier and CNS myelination in mice. *Cell reports*, 43(5), 114123.

Herrera JL, et al. (2024) Akt3 activation by R-Ras in an endothelial cell enforces quiescence and barrier stability of neighboring endothelial cells via Jagged1. *Cell reports*, 43(3), 113837.

Antal CE, et al. (2023) A super-enhancer-regulated RNA-binding protein cascade drives pancreatic cancer. *Nature communications*, 14(1), 5195.

Hendricks E, et al. (2023) The C9ORF72 repeat expansion alters neurodevelopment. *Cell reports*, 42(8), 112983.

Do M, et al. (2022) A FZD7-specific Antibody-Drug Conjugate Induces Ovarian Tumor Regression in Preclinical Models. *Molecular cancer therapeutics*, 21(1), 113.

Zhang Y, et al. (2022) RPRM negatively regulates ATM levels through its nuclear translocation on irradiation mediated by CDK4/6 and IPO11. *iScience*, 25(10), 105115.

Park CG, et al. (2022) Transcriptomic and physiological analysis of endocrine disrupting chemicals Impacts on 3D Zebrafish liver cell culture system. *Aquatic toxicology (Amsterdam, Netherlands)*, 245, 106105.

Heinrich A, et al. (2021) Cdc42 activity in Sertoli cells is essential for maintenance of spermatogenesis. *Cell reports*, 37(4), 109885.

Walgrave H, et al. (2021) Restoring miR-132 expression rescues adult hippocampal neurogenesis and memory deficits in Alzheimer's disease. *Cell stem cell*, 28(10), 1805.

Shen Y, et al. (2020) Reduction of Liver Metastasis Stiffness Improves Response to Bevacizumab in Metastatic Colorectal Cancer. *Cancer cell*, 37(6), 800.

McCarthy N, et al. (2020) Distinct Mesenchymal Cell Populations Generate the Essential Intestinal BMP Signaling Gradient. *Cell stem cell*, 26(3), 391.

Cheung P, et al. (2020) Regenerative Reprogramming of the Intestinal Stem Cell State via Hippo Signaling Suppresses Metastatic Colorectal Cancer. *Cell stem cell*, 27(4), 590.

Liang Q, et al. (2019) SENP2 Suppresses Necdin Expression to Promote Brown Adipocyte Differentiation. *Cell reports*, 28(8), 2004.

Dmitrieva-Posocco O, et al. (2019) Cell-Type-Specific Responses to Interleukin-1 Control Microbial Invasion and Tumor-Elicited Inflammation in Colorectal Cancer. *Immunity*, 50(1), 166.

Dhar D, et al. (2018) Liver Cancer Initiation Requires p53 Inhibition by CD44-Enhanced Growth Factor Signaling. *Cancer cell*, 33(6), 1061.

Todoric J, et al. (2017) Stress-Activated NRF2-MDM2 Cascade Controls Neoplastic Progression in Pancreas. *Cancer cell*, 32(6), 824.