

Resource Summary Report

Generated by [dkNET](#) on Sep 6, 2026

Mouse Ki-67 Antigen

RRID:AB_2250503

Type: Antibody

Proper Citation

Agilent Cat# M7249, RRID:AB_2250503

Antibody Information

URL: http://antibodyregistry.org/AB_2250503

Proper Citation: Agilent Cat# M7249, RRID:AB_2250503

Target Antigen: Mki67

Host Organism: rat

Clonality: monoclonal

Comments: Original Manufacturer: Dako. Now part of Agilent.

Antibody Name: Mouse Ki-67 Antigen

Description: This monoclonal targets Mki67

Target Organism: mouse

Clone ID: TEC-3

Antibody ID: AB_2250503

Vendor: Agilent

Catalog Number: M7249

Record Creation Time: 20231110T045511+0000

Record Last Update: 20260829T214126+0000

Ratings and Alerts

- Rated by ISCC, Intestinal Stem Cell Consortium - ISCC
<https://isccconsortium.org/resourcecatalog/>

No alerts have been found for Mouse Ki-67 Antigen.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 30 mentions in open access literature.

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

Galeano Niño JL, et al. (2026) Tumor-infiltrating bacteria disrupt cancer epithelial cell interactions and induce cell-cycle arrest. *Cancer cell*, 44(1), 166.

Rahman NA, et al. (2025) Targeted destruction of follicle stimulating hormone receptor-positive cancer cells in vitro and in vivo by a lytic peptide Phor21-FSH? conjugate. *Molecular medicine (Cambridge, Mass.)*, 31(1), 224.

Andreata F, et al. (2024) Therapeutic potential of co-signaling receptor modulation in hepatitis B. *Cell*, 187(15), 4078.

Laus AC, et al. (2024) Establishment and molecular characterization of HCB-541, a novel and aggressive human cutaneous squamous cell carcinoma cell line. *Human cell*, 37(4), 1170.

Dhaliwal NK, et al. (2024) Synergistic hyperactivation of both mTORC1 and mTORC2 underlies the neural abnormalities of PTEN-deficient human neurons and cortical organoids. *Cell reports*, 43(5), 114173.

Hatano R, et al. (2024) Mosaic ablation of pancreatic ? cells induces de-differentiation and repetitive proliferation of residual ? cells in adult mice. *iScience*, 27(9), 110656.

Washausen S, et al. (2023) Patterns of senescence and apoptosis during development of branchial arches, epibranchial placodes, and pharyngeal pouches. *Developmental dynamics : an official publication of the American Association of Anatomists*, 252(9), 1189.

Kha M, et al. (2023) The injury-induced transcription factor SOX9 alters the expression of LBR, HMGA2, and HIPK3 in the human kidney. *American journal of physiology. Renal physiology*, 324(1), F75.

Fang L, et al. (2023) TIMP3 promotes the maintenance of neural stem-progenitor cells in the mouse subventricular zone. *Frontiers in neuroscience*, 17, 1149603.

Fischer J, et al. (2022) Human-specific ARHGAP11B ensures human-like basal progenitor levels in hominid cerebral organoids. *EMBO reports*, 23(11), e54728.

Arao Y, et al. (2022) A Novel Mouse Model to Analyze Non-Genomic ER? Physiological Actions. *Journal of the Endocrine Society*, 6(9), bvac109.

Rozza-de-Menezes RE, et al. (2021) A Clinicopathologic Study on the Role of Estrogen, Progesterone, and Their Classical and Nonclassical Receptors in Cutaneous Neurofibromas of Individuals With Neurofibromatosis 1. *American journal of clinical pathology*, 155(5), 738.

Doyle ME, et al. (2021) Human Taste Cells Express ACE2: a Portal for SARS-CoV-2 Infection. *bioRxiv : the preprint server for biology*.

Miele E, et al. (2021) Downregulation of miR-326 and its host gene β -arrestin1 induces pro-survival activity of E2F1 and promotes medulloblastoma growth. *Molecular oncology*, 15(2), 523.

Amaral RF, et al. (2021) Microglial lysophosphatidic acid promotes glioblastoma proliferation and migration via LPA1 receptor. *Journal of neurochemistry*, 156(4), 499.

Kenerson HL, et al. (2021) Protocol for tissue slice cultures from human solid tumors to study therapeutic response. *STAR protocols*, 2(2), 100574.

Doyle ME, et al. (2021) Human Type II Taste Cells Express Angiotensin-Converting Enzyme 2 and Are Infected by Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2). *The American journal of pathology*, 191(9), 1511.

Lupse B, et al. (2021) Inhibition of PHLPP1/2 phosphatases rescues pancreatic β -cells in diabetes. *Cell reports*, 36(5), 109490.

Remmerie A, et al. (2020) Osteopontin Expression Identifies a Subset of Recruited Macrophages Distinct from Kupffer Cells in the Fatty Liver. *Immunity*, 53(3), 641.

Abbasi S, et al. (2020) Distinct Regulatory Programs Control the Latent Regenerative Potential of Dermal Fibroblasts during Wound Healing. *Cell stem cell*, 27(3), 396.