

# Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](http://FDI Lab - SciCrunch.org) on Apr 13, 2025

## Ki-67 Polyclonal Antibody

RRID:AB\_10981523

Type: Antibody

### Proper Citation

(Thermo Fisher Scientific Cat# PA5-19462, RRID:AB\_10981523)

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_10981523](http://antibodyregistry.org/AB_10981523)

**Proper Citation:** (Thermo Fisher Scientific Cat# PA5-19462, RRID:AB\_10981523)

**Target Antigen:** Ki-67

**Host Organism:** rabbit

**Clonality:** unknown

**Comments:** Applications: ICC/IF (0.5-1 µg/ml), IHC (P) (0.1 - 5 µg/mL)

**Antibody Name:** Ki-67 Polyclonal Antibody

**Description:** This unknown targets Ki-67

**Target Organism:** mouse, rabbit, human

**Defining Citation:** [PMID:25753731](#), [PMID:27378170](#), [PMID:25128420](#), [PMID:22542682](#), [PMID:26248280](#), [PMID:21108844](#), [PMID:25854148](#), [PMID:25288394](#), [PMID:26515640](#), [PMID:24101915](#), [PMID:25920494](#), [PMID:27049717](#), [PMID:26859676](#), [PMID:26440311](#), [PMID:26740489](#)

**Antibody ID:** AB\_10981523

**Vendor:** Thermo Fisher Scientific

**Catalog Number:** PA5-19462

**Record Creation Time:** 20231110T062611+0000

**Record Last Update:** 20241115T092656+0000

---

## Ratings and Alerts

No rating or validation information has been found for Ki-67 Polyclonal Antibody.

No alerts have been found for Ki-67 Polyclonal Antibody.

---

## Data and Source Information

**Source:** [Antibody Registry](#)

---

## Usage and Citation Metrics

We found 20 mentions in open access literature.

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

Peña-Oyarzún D, et al. (2024) Inhibition of PORCN Blocks Wnt Signaling to Attenuate Progression of Oral Carcinogenesis. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 30(1), 209.

Luo YJ, et al. (2024) Sex-specific expression of distinct serotonin receptors mediates stress vulnerability of adult hippocampal neural stem cells in mice. *Cell reports*, 43(5), 114140.

Fenske RJ, et al. (2024) G $\beta$ -independent and -dependent Improvements With EPA Supplementation on the Early Type 1 Diabetes Phenotype of NOD Mice. *Journal of the Endocrine Society*, 8(7), bvae100.

O'Brien S, et al. (2023) FBXW7-loss Sensitizes Cells to ATR Inhibition Through Induced Mitotic Catastrophe. *Cancer research communications*, 3(12), 2596.

Ho KH, et al. (2023) Choroid plexuses carry nodal-like cilia that undergo axoneme regression from early adult stage. *Developmental cell*, 58(23), 2641.

Peres C, et al. (2023) Antibody gene transfer treatment drastically improves epidermal pathology in a keratitis ichthyosis deafness syndrome model using male mice. *EBioMedicine*, 89, 104453.

Zhang C, et al. (2022) Micropeptide PACMP inhibition elicits synthetic lethal effects by decreasing CtIP and poly(ADP-ribosyl)ation. *Molecular cell*, 82(7), 1297.

Lan C, et al. (2022) Inhibition of DYRK1A, via histone modification, promotes cardiomyocyte cell cycle activation and cardiac repair after myocardial infarction. *EBioMedicine*, 82, 104139.

Yu Q, et al. (2021) Canonical NF- $\kappa$ B signaling maintains corneal epithelial integrity and

prevents corneal aging via retinoic acid. *eLife*, 10.

Xiang P, et al. (2021) miR-17-3p promotes the proliferation of multiple myeloma cells by downregulating P21 expression through LMLN inhibition. *International journal of cancer*, 148(12), 3071.

He L, et al. (2020) A Regulation Loop between YAP and NR4A1 Balances Cell Proliferation and Apoptosis. *Cell reports*, 33(3), 108284.

Huang R, et al. (2020) NCAM regulates temporal specification of neural progenitor cells via profilin2 during corticogenesis. *The Journal of cell biology*, 219(1).

Morrison VE, et al. (2020) Retinoic Acid Is Required for Oligodendrocyte Precursor Cell Production and Differentiation in the Postnatal Mouse Corpus Callosum. *eNeuro*, 7(1).

Moiseenko A, et al. (2020) Identification of a Repair-Supportive Mesenchymal Cell Population during Airway Epithelial Regeneration. *Cell reports*, 33(12), 108549.

Narayanan V, et al. (2020) Osmotic Gradients in Epithelial Acini Increase Mechanical Tension across E-cadherin, Drive Morphogenesis, and Maintain Homeostasis. *Current biology : CB*, 30(4), 624.

Shen E, et al. (2019) Control of Germinal Center Localization and Lineage Stability of Follicular Regulatory T Cells by the Blimp1 Transcription Factor. *Cell reports*, 29(7), 1848.

Dave JM, et al. (2018) Pericyte ALK5/TIMP3 Axis Contributes to Endothelial Morphogenesis in the Developing Brain. *Developmental cell*, 44(6), 665.

Yeung YT, et al. (2018) Losmapimod Overcomes Gefitinib Resistance in Non-small Cell Lung Cancer by Preventing Tetraploidization. *EBioMedicine*, 28, 51.

Yeh CY, et al. (2018) Mossy Cells Control Adult Neural Stem Cell Quiescence and Maintenance through a Dynamic Balance between Direct and Indirect Pathways. *Neuron*, 99(3), 493.

Qin J, et al. (2017) GD1a Overcomes Inhibition of Myelination by Fibronectin via Activation of Protein Kinase A: Implications for Multiple Sclerosis. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 37(41), 9925.