## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 30, 2025

# Ki-67 Monoclonal Antibody (SoIA15), eBioscience

RRID:AB\_10853185

Type: Antibody

#### **Proper Citation**

(Thermo Fisher Scientific Cat# 14-5698-80, RRID:AB\_10853185)

#### **Antibody Information**

URL: http://antibodyregistry.org/AB\_10853185

**Proper Citation:** (Thermo Fisher Scientific Cat# 14-5698-80, RRID:AB\_10853185)

Target Antigen: Ki-67

Host Organism: rat

Clonality: monoclonal

**Comments:** Applications: ICC/IF, IHC (F), IHC (P)

Antibody Name: Ki-67 Monoclonal Antibody (SolA15), eBioscience

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

Target Organism: Human, Rat, Canine, Mouse, Non-human primate, Cynomolgus Monkey

Clone ID: Clone SolA15

**Defining Citation:** PMID:8834799, PMID:23977372, PMID:23455507, PMID:23451046,

PMID:23314004

**Antibody ID:** AB\_10853185

Vendor: Thermo Fisher Scientific

**Catalog Number:** 14-5698-80

**Record Creation Time: 20241130T060333+0000** 

Record Last Update: 20241130T060646+0000

#### **Ratings and Alerts**

No rating or validation information has been found for Ki-67 Monoclonal Antibody (SolA15), eBioscience.

No alerts have been found for Ki-67 Monoclonal Antibody (SolA15), eBioscience.

#### **Data and Source Information**

Source: Antibody Registry

### **Usage and Citation Metrics**

We found 32 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Dai W, et al. (2024) Nucleoporin Seh1 controls murine neocortical development via transcriptional repression of p21 in neural stem cells. Developmental cell, 59(4), 482.

Zhang X, et al. (2024) Cell-type specific circadian transcription factor BMAL1 roles in excitotoxic hippocampal lesions to enhance neurogenesis. iScience, 27(2), 108829.

Subudhi I, et al. (2024) Metabolic coordination between skin epithelium and type 17 immunity sustains chronic skin inflammation. Immunity, 57(7), 1665.

Shi R, et al. (2024) Tropism-shifted AAV-PHP.eB-mediated bFGF gene therapy promotes varied neurorestoration after ischemic stroke in mice. Neural regeneration research.

Swisa A, et al. (2024) The evolutionarily ancient FOXA transcription factors shape the murine gut microbiome via control of epithelial glycosylation. Developmental cell, 59(16), 2069.

Xiong YJ, et al. (2023) Poly-L-ornithine blocks the inhibitory effects of fibronectin on oligodendrocyte differentiation and promotes myelin repair. Neural regeneration research, 18(4), 832.

Li L, et al. (2023) Nuclear import carrier Hikeshi cooperates with HSP70 to promote murine oligodendrocyte differentiation and CNS myelination. Developmental cell, 58(21), 2275.

Dong G, et al. (2023) Palmitoylation couples insulin hypersecretion with ? cell failure in diabetes. Cell metabolism, 35(2), 332.

Yang L, et al. (2023) Determination of key events in mouse hepatocyte maturation at the single-cell level. Developmental cell, 58(19), 1996.

Favaloro F, et al. (2022) miR-17?92 exerts stage-specific effects in adult V-SVZ neural stem cell lineages. Cell reports, 41(10), 111773.

Daura E, et al. (2022) Cystatin B deficiency results in sustained histone H3 tail cleavage in postnatal mouse brain mediated by increased chromatin-associated cathepsin L activity. Frontiers in molecular neuroscience, 15, 1069122.

Perelli RM, et al. (2021) Environmental oxygen regulates astrocyte proliferation to guide angiogenesis during retinal development. Development (Cambridge, England), 148(9).

Hummel R, et al. (2021) Single intracerebroventricular progranulin injection adversely affects the blood-brain barrier in experimental traumatic brain injury. Journal of neurochemistry, 158(2), 342.

Chen WS, et al. (2021) Single-cell transcriptomics reveals opposing roles of Shp2 in Mycdriven liver tumor cells and microenvironment. Cell reports, 37(6), 109974.

Daura E, et al. (2021) Cystatin B-deficiency triggers ectopic histone H3 tail cleavage during neurogenesis. Neurobiology of disease, 156, 105418.

Affo S, et al. (2021) Promotion of cholangiocarcinoma growth by diverse cancer-associated fibroblast subpopulations. Cancer cell, 39(6), 866.

Dani N, et al. (2021) A cellular and spatial map of the choroid plexus across brain ventricles and ages. Cell, 184(11), 3056.

Jan TA, et al. (2021) Spatiotemporal dynamics of inner ear sensory and non-sensory cells revealed by single-cell transcriptomics. Cell reports, 36(2), 109358.

Huang S, et al. (2021) Lgr6 marks epidermal stem cells with a nerve-dependent role in wound re-epithelialization. Cell stem cell, 28(9), 1582.

Maeyama H, et al. (2021) The expression of aristaless-related homeobox in neural progenitors of gyrencephalic carnivore ferrets. Biochemistry and biophysics reports, 26, 100970.