Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 13, 2025

Mouse Ki67/MKI67 Antibody

RRID:AB_2687500
Type: Antibody

Proper Citation

(R and D Systems Cat# AF7649, RRID:AB_2687500)

Antibody Information

URL: http://antibodyregistry.org/AB_2687500

Proper Citation: (R and D Systems Cat# AF7649, RRID:AB_2687500)

Target Antigen: Ki67/MKI67

Host Organism: Sheep

Clonality: polyclonal

Comments: Applications: Immunocytochemistry

Antibody Name: Mouse Ki67/MKI67 Antibody

Description: This polyclonal targets Ki67/MKI67

Target Organism: Mouse

Defining Citation: PMID:28591637

Antibody ID: AB_2687500

Vendor: R and D Systems

Catalog Number: AF7649

Alternative Catalog Numbers: AF7649-SP

Record Creation Time: 20241016T220451+0000

Record Last Update: 20241016T220948+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Ki67/MKI67 Antibody.

No alerts have been found for Mouse Ki67/MKI67 Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Yao J, et al. (2024) Deciphering molecular heterogeneity and dynamics of human hippocampal neural stem cells at different ages and injury states. eLife, 12.

Liu X, et al. (2023) Genetic recording of in vivo cell proliferation by ProTracer. Nature protocols.

Narla ST, et al. (2022) FGF7 peptide (FGF7p) mimetic mitigates bladder urothelial injury from cyclophosphamide. Physiological reports, 10(7), e15241.

Narla ST, et al. (2022) Durability of and role of AKT in FGF7p urothelial protection against cyclophosphamide. Physiological reports, 10(12), e15358.

Gao F, et al. (2022) Hedgehog-responsive PDGFRa(+) fibroblasts maintain a unique pool of alveolar epithelial progenitor cells during alveologenesis. Cell reports, 39(1), 110608.

Gaun V, et al. (2022) Lifespan of mature olfactory sensory neurons varies with location in the mouse olfactory epithelium and age of the animal. The Journal of comparative neurology, 530(12), 2238.

Narla ST, et al. (2022) Role of ERK signaling in bladder urothelium in response to cyclophosphamide injury. Physiological reports, 10(14).

Narla ST, et al. (2021) Loss of Fibroblast Growth Factor Receptor 2 (FGFR2) Leads to Defective Bladder Urothelial Regeneration after Cyclophosphamide Injury. The American journal of pathology, 191(4), 631.

Gerlach BD, et al. (2021) Efferocytosis induces macrophage proliferation to help resolve tissue injury. Cell metabolism, 33(12), 2445.

Narla ST, et al. (2020) Keratinocyte Growth Factor Reduces Injury and Leads to Early Recovery from Cyclophosphamide Bladder Injury. The American journal of pathology,

190(1), 108.

Kim J, et al. (2017) Amino Acid Transporter Slc38a5 Controls Glucagon Receptor Inhibition-Induced Pancreatic ? Cell Hyperplasia in Mice. Cell metabolism, 25(6), 1348.