

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://FDILab.SciCrunch.org) on May 8, 2025

Alexa Fluor(R) 647 anti-mouse/human Ki-67

RRID:AB_2566801

Type: Antibody

Proper Citation

(BioLegend Cat# 151206, RRID:AB_2566801)

Antibody Information

URL: http://antibodyregistry.org/AB_2566801

Proper Citation: (BioLegend Cat# 151206, RRID:AB_2566801)

Target Antigen: Ki-67

Host Organism: rat

Clonality: monoclonal

Comments: Applications: ICFC, ICC, IHC-F

Antibody Name: Alexa Fluor(R) 647 anti-mouse/human Ki-67

Description: This monoclonal targets Ki-67

Target Organism: mouse, human

Clone ID: Clone 11F6

Antibody ID: AB_2566801

Vendor: BioLegend

Catalog Number: 151206

Record Creation Time: 20231110T035150+0000

Record Last Update: 20240725T044818+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor(R) 647 anti-mouse/human Ki-67.

No alerts have been found for Alexa Fluor(R) 647 anti-mouse/human Ki-67.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Vardam-Kaur T, et al. (2024) The ATP-exporting channel Pannexin 1 promotes CD8+ T cell effector and memory responses. *iScience*, 27(7), 110290.

Li H, et al. (2023) Type 2 cytokines promote angiogenesis in ischemic muscle via endothelial IL-4R α signaling. *Cell reports*, 42(8), 112964.

Zhang Y, et al. (2023) CD39 inhibition and VISTA blockade may overcome radiotherapy resistance by targeting exhausted CD8+ T cells and immunosuppressive myeloid cells. *Cell reports. Medicine*, 4(8), 101151.

Magkouta S, et al. (2023) A fluorophore-conjugated reagent enabling rapid detection, isolation and live tracking of senescent cells. *Molecular cell*, 83(19), 3558.

Grootveld AK, et al. (2023) Apoptotic cell fragments locally activate tingible body macrophages in the germinal center. *Cell*, 186(6), 1144.

Pylaeva E, et al. (2022) During early stages of cancer, neutrophils initiate anti-tumor immune responses in tumor-draining lymph nodes. *Cell reports*, 40(7), 111171.

Sakamoto K, et al. (2021) Disruption of the endopeptidase ADAM10-Notch signaling axis leads to skin dysbiosis and innate lymphoid cell-mediated hair follicle destruction. *Immunity*, 54(10), 2321.