Resource Summary Report

Generated by RRID on Jul 29, 2026

FITC Donkey anti-rabbit IgG (min. x-reactivity)

RRID:AB_893531
Type: Antibody

Proper Citation

BioLegend Cat# 406403, RRID:AB_893531

Antibody Information

URL: http://antibodyregistry.org/AB_893531

Proper Citation: BioLegend Cat# 406403, RRID:AB_893531

Target Antigen: Rabbit IgG

Host Organism: donkey

Clonality: polyclonal

Comments: Applications: ICC, FC

Antibody Name: FITC Donkey anti-rabbit IgG (min. x-reactivity)

Description: This polyclonal targets Rabbit IgG

Target Organism: rabbit

Clone ID: Clone Poly4064

Antibody ID: AB_893531

Vendor: BioLegend

Catalog Number: 406403

Record Creation Time: 20250819T214734+0000

Record Last Update: 20250820T000642+0000

Ratings and Alerts

No rating or validation information has been found for FITC Donkey anti-rabbit IgG (min. x-reactivity).

No alerts have been found for FITC Donkey anti-rabbit IgG (min. x-reactivity).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 15 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Wu X, et al. (2025) Cathepsin C-driven enhancement of neutrophil extracellular trap formation contributes to acute lung injury. iScience, 28(12), 113928.

Qian Y, et al. (2025) Metformin hijacks AMPK-ERK1/2 signaling to trigger a pathogenic "selection trap" and thymic atrophy. Cell reports, 45(1), 116762.

de Aquino MTP, et al. (2025) Glutamate receptor-T cell receptor signaling potentiates full CD8+ T cell activation and effector function in tumor immunity. iScience, 28(10), 112772.

Ma S, et al. (2024) Targeting P4HA1 promotes CD8+ T cell progenitor expansion toward immune memory and systemic anti-tumor immunity. Cancer cell.

Ben Nasr M, et al. (2024) Glucagon-like peptide 1 receptor is a T cell-negative costimulatory molecule. Cell metabolism, 36(6), 1302.

You M, et al. (2023) Mettl3-m6A-Creb1 forms an intrinsic regulatory axis in maintaining iNKT cell pool and functional differentiation. Cell reports, 42(6), 112584.

Kharel A, et al. (2023) Loss of PBAF promotes expansion and effector differentiation of CD8+ T cells during chronic viral infection and cancer. Cell reports, 42(6), 112649.

Jarosch S, et al. (2022) ChipCytometry for multiplexed detection of protein and mRNA markers on human FFPE tissue samples. STAR protocols, 3(2), 101374.

Shiozawa S, et al. (2022) DOCK8-expressing T follicular helper cells newly generated beyond self-organized criticality cause systemic lupus erythematosus. iScience, 25(1), 103537.

Jarosch S, et al. (2021) Multiplexed imaging and automated signal quantification in formalin-fixed paraffin-embedded tissues by ChipCytometry. Cell reports methods, 1(7), 100104.

Sun Z, et al. (2021) The kinase PDK1 is critical for promoting T follicular helper cell differentiation. eLife, 10.

Daneshmandi S, et al. (2021) Blockade of 6-phosphogluconate dehydrogenase generates CD8+ effector T cells with enhanced anti-tumor function. Cell reports, 34(10), 108831.

Zhou X, et al. (2020) Para-Halogenation of Amphetamine and Methcathinone Increases the Mitochondrial Toxicity in Undifferentiated and Differentiated SH-SY5Y Cells. International journal of molecular sciences, 21(8).

Cai Y, et al. (2019) Differential Roles of the mTOR-STAT3 Signaling in Dermal ?? T Cell Effector Function in Skin Inflammation. Cell reports, 27(10), 3034.

Kishore M, et al. (2017) Regulatory T Cell Migration Is Dependent on Glucokinase-Mediated Glycolysis. Immunity, 47(5), 875.