Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 18, 2025

Alexa Fluor(R) 488 anti-mouse FOXP3

RRID:AB_1089113
Type: Antibody

Proper Citation

(BioLegend Cat# 126406, RRID:AB_1089113)

Antibody Information

URL: http://antibodyregistry.org/AB_1089113

Proper Citation: (BioLegend Cat# 126406, RRID:AB_1089113)

Target Antigen: FOXP3

Host Organism: rat

Clonality: monoclonal

Comments: Applications: ICFC, IHC

Antibody Name: Alexa Fluor(R) 488 anti-mouse FOXP3

Description: This monoclonal targets FOXP3

Target Organism: mouse

Clone ID: Clone MF-14

Antibody ID: AB_1089113

Vendor: BioLegend

Catalog Number: 126406

Alternative Catalog Numbers: 126405

Record Creation Time: 20231110T063721+0000

Record Last Update: 20241115T123703+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor(R) 488 anti-mouse FOXP3.

No alerts have been found for Alexa Fluor(R) 488 anti-mouse FOXP3.

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 FDI Lab - SciCrunch.org.

Jaber Y, et al. (2024) Gingival spatial analysis reveals geographic immunological variation in a microbiota-dependent and -independent manner. NPJ biofilms and microbiomes, 10(1), 142.

Sprooten J, et al. (2024) Lymph node and tumor-associated PD-L1+ macrophages antagonize dendritic cell vaccines by suppressing CD8+ T cells. Cell reports. Medicine, 5(1), 101377.

Zou M, et al. (2024) Early-life vitamin A treatment rescues neonatal infection-induced durably impaired tolerogenic properties of celiac lymph nodes. Cell reports, 43(5), 114153.

Xu H, et al. (2024) A Prime-Boost Vaccination Approach Induces Lung Resident Memory CD8+ T Cells Derived from Central Memory T Cells That Prevent Tumor Lung Metastasis. Cancer research, 84(19), 3173.

Fang Q, et al. (2024) Gingival-derived mesenchymal stem cells alleviate allergic asthma inflammation via HGF in animal models. iScience, 27(5), 109818.

Li J, et al. (2023) Remodeling of the immune and stromal cell compartment by PD-1 blockade in mismatch repair-deficient colorectal cancer. Cancer cell, 41(6), 1152.

Meibers HE, et al. (2023) Effector memory T cells induce innate inflammation by triggering DNA damage and a non-canonical STING pathway in dendritic cells. Cell reports, 42(10), 113180.

Xu R, et al. (2023) TNFR2+ regulatory T cells protect against bacteremic pneumococcal pneumonia by suppressing IL-17A-producing ?? T cells in the lung. Cell reports, 42(2), 112054.

Zubeidat K, et al. (2023) Microbiota-dependent and -independent postnatal development of

salivary immunity. Cell reports, 42(1), 111981.

Lukhele S, et al. (2022) The transcription factor IRF2 drives interferon-mediated CD8+ T cell exhaustion to restrict anti-tumor immunity. Immunity, 55(12), 2369.

Masle-Farquhar E, et al. (2022) STAT3 gain-of-function mutations connect leukemia with autoimmune disease by pathological NKG2Dhi CD8+ T cell dysregulation and accumulation. Immunity, 55(12), 2386.

Gu J, et al. (2022) Tumor metabolite lactate promotes tumorigenesis by modulating MOESIN lactylation and enhancing TGF-? signaling in regulatory T cells. Cell reports, 39(12), 110986.

Kumar R, et al. (2020) Type I Interferons Suppress Anti-parasitic Immunity and Can Be Targeted to Improve Treatment of Visceral Leishmaniasis. Cell reports, 30(8), 2512.

Tuganbaev T, et al. (2020) Diet Diurnally Regulates Small Intestinal Microbiome-Epithelial-Immune Homeostasis and Enteritis. Cell, 182(6), 1441.

Kooreman NG, et al. (2018) Autologous iPSC-Based Vaccines Elicit Anti-tumor Responses In Vivo. Cell stem cell, 22(4), 501.