Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 6, 2024

FOXP3 Monoclonal Antibody (FJK-16s), PE, eBioscience

RRID:AB_465936
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 12-5773-82, RRID:AB_465936)

Antibody Information

URL: http://antibodyregistry.org/AB_465936

Proper Citation: (Thermo Fisher Scientific Cat# 12-5773-82, RRID:AB_465936)

Target Antigen: FOXP3

Host Organism: rat

Clonality: monoclonal

Comments: Applications: Flow (1 µg/test)
Consolidation on 1/2020: AB_465936, AB_10114162

Antibody Name: FOXP3 Monoclonal Antibody (FJK-16s), PE, eBioscience

Description: This monoclonal targets FOXP3

Target Organism: bovine, canine, feline, mouse, porcine, rat

Clone ID: Clone FJK-16s

Antibody ID: AB_465936

Vendor: Thermo Fisher Scientific

Catalog Number: 12-5773-82

Ratings and Alerts

No rating or validation information has been found for FOXP3 Monoclonal Antibody (FJK-16s), PE, eBioscience.

No alerts have been found for FOXP3 Monoclonal Antibody (FJK-16s), PE, eBioscience.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 85 mentions in open access literature.

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

Beck JD, et al. (2024) Long-lasting mRNA-encoded interleukin-2 restores CD8+ T cell neoantigen immunity in MHC class I-deficient cancers. Cancer cell.

Englebert K, et al. (2024) The CD27/CD70 pathway negatively regulates visceral adipose tissue-resident Th2 cells and controls metabolic homeostasis. Cell reports, 43(3), 113824.

Fukushima H, et al. (2024) Phototruncation cell tracking with near-infrared photoimmunotherapy using heptamethine cyanine dye to visualise migratory dynamics of immune cells. EBioMedicine, 102, 105050.

Sekiya T, et al. (2024) Tonic TCR and IL-1? signaling mediate phenotypic alterations of naive CD4+ T cells. Cell reports, 43(3), 113954.

Kasuya T, et al. (2023) Epithelial cell-derived cytokine TSLP activates regulatory T cells by enhancing fatty acid uptake. Scientific reports, 13(1), 1653.

Shao TY, et al. (2023) Kruppel-like factor 2+ CD4 T cells avert microbiota-induced intestinal inflammation. Cell reports, 42(11), 113323.

Zhang Q, et al. (2023) ERK1-mediated immunomodulation of mesenchymal stem cells ameliorates inflammatory disorders. iScience, 26(10), 107868.

Tripodi L, et al. (2023) Bifidobacterium affects antitumor efficacy of oncolytic adenovirus in a mouse model of melanoma. iScience, 26(10), 107668.

Zhou X, et al. (2023) MHC class II regulation of CD8+ T cell tolerance and implications in autoimmunity and cancer immunotherapy. Cell reports, 42(11), 113452.

Tichet M, et al. (2023) Bispecific PD1-IL2v and anti-PD-L1 break tumor immunity resistance by enhancing stem-like tumor-reactive CD8+ T cells and reprogramming macrophages. Immunity, 56(1), 162.

Jin Y, et al. (2023) Engineer a double team of short-lived and glucose-sensing bacteria for cancer eradication. Cell reports. Medicine, 4(6), 101043.

Silver AB, et al. (2023) An engineered immunocytokine with collagen affinity improves the tumor bioavailability, tolerability, and therapeutic efficacy of IL-2. Cell reports. Medicine, 4(11), 101289.

Guidi R, et al. (2023) Argonaute3-SF3B3 complex controls pre-mRNA splicing to restrain type 2 immunity. Cell reports, 42(12), 113515.

Liu X, et al. (2023) Attenuation of allergen-specific immunotherapy for atopic dermatitis by ectopic colonization of Brevundimonas vesicularis in the intestine. Cell reports. Medicine, 4(12), 101340.

Modur V, et al. (2023) Mechanism of inert inflammation in an immune checkpoint blockade-resistant tumor subtype bearing transcription elongation defects. Cell reports, 42(4), 112364.

Elshikha AS, et al. (2023) Pharmacologic inhibition of glycolysis prevents the development of lupus by altering the gut microbiome in mice. iScience, 26(7), 107122.

Redford SE, et al. (2023) CD4+ T cells regulate sickness-induced anorexia and fat wasting during a chronic parasitic infection. Cell reports, 42(8), 112814.

Gurram RK, et al. (2023) Crosstalk between ILC2s and Th2 cells varies among mouse models. Cell reports, 42(2), 112073.

O'Neill TJ, et al. (2023) TRAF6 controls T cell homeostasis by maintaining the equilibrium of MALT1 scaffolding and protease functions. Frontiers in immunology, 14, 1111398.

Mandarano AH, et al. (2023) DRAK2 contributes to type 1 diabetes by negatively regulating IL-2 sensitivity to alter regulatory T cell development. Cell reports, 42(2), 112106.