Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Mar 31, 2025

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: Porcine, Bovine, Rat, Feline, Canine, Mouse

Clone ID: Clone FJK-16s

Antibody ID: AB_465936

Vendor: Thermo Fisher Scientific

Catalog Number: 12-5773-82

Record Creation Time: 20241130T060446+0000

Record Last Update: 20241130T061513+0000

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 100 mentions in open access literature.

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

Burrows K, et al. (2025) A gut commensal protozoan determines respiratory disease outcomes by shaping pulmonary immunity. Cell, 188(2), 316.

Shen J, et al. (2024) Gasdermin D deficiency aborts myeloid calcium influx to drive granulopoiesis in lupus nephritis. Cell communication and signaling : CCS, 22(1), 308.

Lee KJ, et al. (2024) IL-7-primed bystander CD8 tumor-infiltrating lymphocytes optimize the antitumor efficacy of T cell engager immunotherapy. Cell reports. Medicine, 5(5), 101567.

Wu Q, et al. (2024) Ferritin heavy chain supports stability and function of the regulatory T cell lineage. The EMBO journal, 43(8), 1445.

Peeters JGC, et al. (2024) Hyperactivating EZH2 to augment H3K27me3 levels in regulatory T cells enhances immune suppression by driving early effector differentiation. Cell reports, 43(9), 114724.

Zhang J, et al. (2024) Chemical activation of mitochondrial ClpP to modulate energy metabolism of CD4+ T cell for inflammatory bowel diseases treatment. Cell reports. Medicine, 5(12), 101840.

Lebrusant-Fernandez M, et al. (2024) IFN-?-dependent regulation of intestinal epithelial homeostasis by NKT cells. Cell reports, 43(12), 114948.

Diehl C, et al. (2024) Hyperreactive B cells instruct their elimination by T cells to curb autoinflammation and lymphomagenesis. Immunity.

Takewaki D, et al. (2024) Tyzzerella nexilis strains enriched in mobile genetic elements are

involved in progressive multiple sclerosis. Cell reports, 43(10), 114785.

Zou Z, et al. (2024) ATF4-SLC7A11-GSH axis mediates the acquisition of immunosuppressive properties by activated CD4+ T cells in low arginine condition. Cell reports, 43(4), 113995.

Srivastava N, et al. (2024) CXCL16-dependent scavenging of oxidized lipids by islet macrophages promotes differentiation of pathogenic CD8+ T cells in diabetic autoimmunity. Immunity, 57(7), 1629.

Ren G, et al. (2024) Decreased GATA3 levels cause changed mouse cutaneous innate lymphoid cell fate, facilitating hair follicle recycling. Developmental cell, 59(14), 1809.

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.

Fenske RJ, et al. (2024) G?z-independent and -dependent Improvements With EPA Supplementation on the Early Type 1 Diabetes Phenotype of NOD Mice. Journal of the Endocrine Society, 8(7), bvae100.

Park CS, et al. (2024) Fam49b dampens TCR signal strength to regulate survival of positively selected thymocytes and peripheral T cells. eLife, 13.

Kinashi Y, et al. (2024) Intestinal epithelium dysfunctions cause IgA deposition in the kidney glomeruli of intestine-specific Ap1m2-deficient mice. EBioMedicine, 106, 105256.

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.