Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 11, 2025

FITC anti-mouse NK-1.1

RRID:AB_313393 Type: Antibody

Proper Citation

(BioLegend Cat# 108706, RRID:AB_313393)

Antibody Information

URL: http://antibodyregistry.org/AB_313393

Proper Citation: (BioLegend Cat# 108706, RRID:AB_313393)

Target Antigen: NK-1.1

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: FITC anti-mouse NK-1.1

Description: This monoclonal targets NK-1.1

Target Organism: mouse

Clone ID: Clone PK136

Antibody ID: AB_313393

Vendor: BioLegend

Catalog Number: 108706

Alternative Catalog Numbers: 108705

Record Creation Time: 20231110T042108+0000

Record Last Update: 20241115T100709+0000

Ratings and Alerts

No rating or validation information has been found for FITC anti-mouse NK-1.1.

No alerts have been found for FITC anti-mouse NK-1.1.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 38 mentions in open access literature.

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

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.

Gerrick ER, et al. (2024) Metabolic diversity in commensal protists regulates intestinal immunity and trans-kingdom competition. Cell, 187(1), 62.

Peng L, et al. (2024) Hippo-signaling-controlled MHC class I antigen processing and presentation pathway potentiates antitumor immunity. Cell reports, 43(4), 114003.

Li Z, et al. (2024) Therapeutic application of human type 2 innate lymphoid cells via induction of granzyme B-mediated tumor cell death. Cell, 187(3), 624.

This S, et al. (2024) Machine learning predictions of T cell antigen specificity from intracellular calcium dynamics. Science advances, 10(10), eadk2298.

Joshi S, et al. (2024) Tim4 enables large peritoneal macrophages to cross-present tumor antigens at early stages of tumorigenesis. Cell reports, 43(4), 114096.

Alhallak K, et al. (2024) Mast cells control lung type 2 inflammation via prostaglandin E2-driven soluble ST2. Immunity, 57(6), 1274.

Wayland JL, et al. (2023) Protocol for cytokine and uterine immune cell characterization in a mouse model of LPS-induced preterm birth. STAR protocols, 4(4), 102643.

Guilbaud E, et al. (2023) Cholesterol efflux pathways hinder KRAS-driven lung tumor progenitor cell expansion. Cell stem cell, 30(6), 800.

Brioschi S, et al. (2023) A Cre-deleter specific for embryo-derived brain macrophages reveals distinct features of microglia and border macrophages. Immunity, 56(5), 1027.

Matsuda S, et al. (2023) TGF-? in the microenvironment induces a physiologically occurring

immune-suppressive senescent state. Cell reports, 42(3), 112129.

Doll JR, et al. (2023) BAFF and APRIL counterregulate susceptibility to inflammation-induced preterm birth. Cell reports, 42(4), 112352.

Bender MJ, et al. (2023) Dietary tryptophan metabolite released by intratumoral Lactobacillus reuteri facilitates immune checkpoint inhibitor treatment. Cell, 186(9), 1846.

Enriquez AB, et al. (2022) Mycobacterium tuberculosis impedes CD40-dependent notch signaling to restrict Th17 polarization during infection. iScience, 25(5), 104305.

Sugimoto C, et al. (2022) Reprogramming and redifferentiation of mucosal-associated invariant T cells reveal tumor inhibitory activity. eLife, 11.

Tang JJ, et al. (2022) Androgens drive sexual dimorphism in liver metastasis by promoting hepatic accumulation of neutrophils. Cell reports, 39(12), 110987.

Pandey SP, et al. (2022) Tet2 deficiency drives liver microbiome dysbiosis triggering Tc1 cell autoimmune hepatitis. Cell host & microbe, 30(7), 1003.

Li X, et al. (2022) RAGE deficiency ameliorates autoimmune hepatitis involving inhibition of IL-6 production via suppressing protein Arid5a in mice. Clinical and experimental medicine.

Dolfi B, et al. (2022) Unravelling the sex-specific diversity and functions of adrenal gland macrophages. Cell reports, 39(11), 110949.

Wang X, et al. (2022) Zinc finger protein Zfp335 controls early T-cell development and survival through ?-selection-dependent and -independent mechanisms. eLife, 11.