# Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 14, 2025

## FITC anti-mouse NK-1.1

RRID:AB_313392
Type: Antibody

### Proper Citation

(BioLegend Cat# 108705, RRID:AB_313392)

### Antibody Information

**URL:** http://antibodyregistry.org/AB_313392

**Proper Citation:** (BioLegend Cat# 108705, RRID:AB_313392)

**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_313392

**Vendor:** BioLegend

**Catalog Number:** 108705

**Alternative Catalog Numbers:** 108706

**Record Creation Time:** 20231110T045002+0000

**Record Last Update:** 20241115T081436+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 17 mentions in open access literature.

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


Wöhner M, et al. (2024) Tissue niche occupancy determines the contribution of fetal- versus bone-marrow-derived macrophages to IgG effector functions. Cell reports, 43(2), 113757.

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.

Strobl K, et al. (2024) JAK-STAT1 as therapeutic target for EGFR deficiency-associated inflammation and scarring alopecia. EMBO molecular medicine, 16(12), 3142.

Pereira da Costa M, et al. (2023) Interplay between CXCR4 and CCR2 regulates bone marrow exit of dendritic cell progenitors. Cell reports, 42(8), 112881.

Zhao H, et al. (2023) Stromal cells-specific retinoic acid determines parturition timing at single-cell and spatial-temporal resolution. iScience, 26(10), 107796.

Schmidt DR, et al. (2023) Ablative radiotherapy improves survival but does not cure autochthonous mouse models of prostate and colorectal cancer. Communications medicine, 3(1), 108.

Walsh MJ, et al. (2023) IFN? is a central node of cancer immune equilibrium. Cell reports, 42(3), 112219.

Fujie R, et al. (2023) Endogenous CCL21-Ser deficiency reduces B16-F10 melanoma growth by enhanced antitumor immunity. Heliyon, 9(8), e19215.

Chandra A, et al. (2023) Quantitative control of Ets1 dosage by a multi-enhancer hub promotes Th1 cell differentiation and protects from allergic inflammation. Immunity, 56(7), 1451.

Dai YW, et al. (2022) Meteorin links the bone marrow hypoxic state to hematopoietic stem/progenitor cell mobilization. Cell reports, 40(12), 111361.

Goldberg EL, et al. (2021) IL-33 causes thermogenic failure in aging by expanding dysfunctional adipose ILC2. Cell metabolism, 33(11), 2277.

Ballesteros I, et al. (2020) Co-option of Neutrophil Fates by Tissue Environments. Cell, 183(5), 1282.

Lissner MM, et al. (2020) Metabolic profiling during malaria reveals the role of the aryl hydrocarbon receptor in regulating kidney injury. eLife, 9.

Bárcena C, et al. (2019) CD5L is a pleiotropic player in liver fibrosis controlling damage, fibrosis and immune cell content. EBioMedicine, 43, 513.

Robinett RA, et al. (2018) Dissecting Fc?R Regulation through a Multivalent Binding Model. Cell systems, 7(1), 41.

Herndler-Brandstetter D, et al. (2018) KLRG1+ Effector CD8+ T Cells Lose KLRG1, Differentiate into All Memory T Cell Lineages, and Convey Enhanced Protective Immunity. Immunity, 48(4), 716.

Damgaard RB, et al. (2016) The Deubiquitinase OTULIN Is an Essential Negative Regulator of Inflammation and Autoimmunity. Cell, 166(5), 1215.