

Resource Summary Report

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NK1.1 Monoclonal Antibody (PK136), APC, eBioscience

RRID:AB_469479

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 17-5941-82, RRID:AB_469479)

Antibody Information

URL: http://antibodyregistry.org/AB_469479

Proper Citation: (Thermo Fisher Scientific Cat# 17-5941-82, RRID:AB_469479)

Target Antigen: NK1.1

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow (0.125 µg/test)
Consolidation on 1/2020: AB_469479, AB_10113845

Antibody Name: NK1.1 Monoclonal Antibody (PK136), APC, eBioscience

Description: This monoclonal targets NK1.1

Target Organism: mouse

Clone ID: Clone PK136

Antibody ID: AB_469479

Vendor: Thermo Fisher Scientific

Catalog Number: 17-5941-82

Ratings and Alerts

No rating or validation information has been found for NK1.1 Monoclonal Antibody (PK136), APC, eBioscience.

No alerts have been found for NK1.1 Monoclonal Antibody (PK136), APC, eBioscience.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Anstee JE, et al. (2023) LYVE-1+ macrophages form a collaborative CCR5-dependent perivascular niche that influences chemotherapy responses in murine breast cancer. *Developmental cell*, 58(17), 1548.

Li L, et al. (2023) Kupffer-cell-derived IL-6 is repurposed for hepatocyte dedifferentiation via activating progenitor genes from injury-specific enhancers. *Cell stem cell*, 30(3), 283.

Xiong J, et al. (2022) Identification and characterization of innate lymphoid cells generated from pluripotent stem cells. *Cell reports*, 41(5), 111569.

Andrews LP, et al. (2021) A Cre-driven allele-conditioning line to interrogate CD4+ conventional T cells. *Immunity*, 54(10), 2209.

Flommersfeld S, et al. (2021) Fate mapping of single NK cells identifies a type 1 innate lymphoid-like lineage that bridges innate and adaptive recognition of viral infection. *Immunity*, 54(10), 2288.

Lee JY, et al. (2020) Serum Amyloid A Proteins Induce Pathogenic Th17 Cells and Promote Inflammatory Disease. *Cell*, 180(1), 79.

Cousin C, et al. (2019) Persistence of Integrase-Deficient Lentiviral Vectors Correlates with the Induction of STING-Independent CD8+ T Cell Responses. *Cell reports*, 26(5), 1242.

Gawish R, et al. (2019) Myeloid Cells Restrict MCMV and Drive Stress-Induced Extramedullary Hematopoiesis through STAT1. *Cell reports*, 26(9), 2394.

Renner K, et al. (2019) Restricting Glycolysis Preserves T Cell Effector Functions and Augments Checkpoint Therapy. *Cell reports*, 29(1), 135.

Ponzetta A, et al. (2019) Neutrophils Driving Unconventional T Cells Mediate Resistance against Murine Sarcomas and Selected Human Tumors. *Cell*, 178(2), 346.

Kurup SP, et al. (2019) Monocyte-Derived CD11c+ Cells Acquire Plasmodium from Hepatocytes to Prime CD8 T Cell Immunity to Liver-Stage Malaria. *Cell host & microbe*, 25(4), 565.

Ng KK, et al. (2018) A stochastic epigenetic switch controls the dynamics of T-cell lineage commitment. *eLife*, 7.

Shimada K, et al. (2018) T-Cell-Intrinsic Receptor Interacting Protein 2 Regulates Pathogenic T Helper 17 Cell Differentiation. *Immunity*, 49(5), 873.

Booth CAG, et al. (2018) Ezh2 and Runx1 Mutations Collaborate to Initiate Lympho-Myeloid Leukemia in Early Thymic Progenitors. *Cancer cell*, 33(2), 274.

Barrow AD, et al. (2018) Natural Killer Cells Control Tumor Growth by Sensing a Growth Factor. *Cell*, 172(3), 534.

Sun G, et al. (2018) OX40 Regulates Both Innate and Adaptive Immunity and Promotes Nonalcoholic Steatohepatitis. *Cell reports*, 25(13), 3786.