

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on Apr 1, 2025

Mouse Mkl Antibody (C-term)

RRID:AB_11134649

Type: Antibody

Proper Citation

(abcepta Cat# AP14272b, RRID:AB_11134649)

Antibody Information

URL: http://antibodyregistry.org/AB_11134649

Proper Citation: (abcepta Cat# AP14272b, RRID:AB_11134649)

Target Antigen: Mouse Mkl (C-term)

Clonality: monoclonal

Comments: manufacturer recommendations: WB,E

Antibody Name: Mouse Mkl Antibody (C-term)

Description: This monoclonal targets Mouse Mkl (C-term)

Target Organism: m, mouse

Antibody ID: AB_11134649

Vendor: abcepta

Catalog Number: AP14272b

Record Creation Time: 20231110T060716+0000

Record Last Update: 20241114T231410+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Mkl Antibody (C-term).

No alerts have been found for Mouse Mkl1 Antibody (C-term).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Sundaram B, et al. (2024) NLRC5 senses NAD⁺ depletion, forming a PANoptosome and driving PANoptosis and inflammation. *Cell*, 187(15), 4061.

Rodriguez DA, et al. (2024) The interaction between RIPK1 and FADD controls perinatal lethality and inflammation. *Cell reports*, 43(6), 114335.

Sundaram B, et al. (2023) NLRP12-PANoptosome activates PANoptosis and pathology in response to heme and PAMPs. *Cell*, 186(13), 2783.

Malireddi RKS, et al. (2023) Whole-genome CRISPR screen identifies RAVER1 as a key regulator of RIPK1-mediated inflammatory cell death, PANoptosis. *iScience*, 26(6), 106938.

Li D, et al. (2021) A phosphorylation of RIPK3 kinase initiates an intracellular apoptotic pathway that promotes prostaglandin₂-induced corpus luteum regression. *eLife*, 10.

Della-Flora Nunes G, et al. (2021) Activation of mTORC1 and c-Jun by Prohibitin1 loss in Schwann cells may link mitochondrial dysfunction to demyelination. *eLife*, 10.

Karki R, et al. (2021) Synergism of TNF- α and IFN- γ Triggers Inflammatory Cell Death, Tissue Damage, and Mortality in SARS-CoV-2 Infection and Cytokine Shock Syndromes. *Cell*, 184(1), 149.

Karki R, et al. (2021) ADAR1 restricts ZBP1-mediated immune response and PANoptosis to promote tumorigenesis. *Cell reports*, 37(3), 109858.

Zheng M, et al. (2020) Caspase-6 Is a Key Regulator of Innate Immunity, Inflammasome Activation, and Host Defense. *Cell*, 181(3), 674.

Li X, et al. (2019) O-GlcNAc Transferase Suppresses Inflammation and Necroptosis by Targeting Receptor-Interacting Serine/Threonine-Protein Kinase 3. *Immunity*, 50(3), 576.

Ying Z, et al. (2018) Mixed Lineage Kinase Domain-like Protein MLKL Breaks Down Myelin following Nerve Injury. *Molecular cell*, 72(3), 457.