Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 18, 2025

AffiniPure Goat Anti-Mouse IgG + IgM (H+L)

RRID:AB_2338451
Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 115-005-044, RRID:AB_2338451)

Antibody Information

URL: http://antibodyregistry.org/AB_2338451

Proper Citation: (Jackson ImmunoResearch Labs Cat# 115-005-044, RRID:AB_2338451)

Target Antigen: Mouse IgG + IgM (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: AffiniPure Goat Anti-Mouse IgG + IgM (H+L)

Description: This unknown targets Mouse IgG + IgM (H+L)

Antibody ID: AB_2338451

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 115-005-044

Record Creation Time: 20231110T041923+0000

Record Last Update: 20241114T235258+0000

Ratings and Alerts

No rating or validation information has been found for AffiniPure Goat Anti-Mouse IgG + IgM (H+L) .

No alerts have been found for AffiniPure Goat Anti-Mouse IgG + IgM (H+L) .

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Ma T, et al. (2024) Mea6/cTAGE5 cooperates with TRAPPC12 to regulate PTN secretion and white matter development. iScience, 27(3), 109180.

Zhang Y, et al. (2024) PRRC2B modulates oligodendrocyte progenitor cell development and myelination by stabilizing Sox2 mRNA. Cell reports, 43(3), 113930.

Houde N, et al. (2022) Fine-tuning of MEK signaling is pivotal for limiting B and T cell activation. Cell reports, 38(2), 110223.

Kleffman K, et al. (2022) Melanoma-Secreted Amyloid Beta Suppresses Neuroinflammation and Promotes Brain Metastasis. Cancer discovery, 12(5), 1314.

Shen K, et al. (2021) Multiple sclerosis risk gene Mertk is required for microglial activation and subsequent remyelination. Cell reports, 34(10), 108835.

Guttenplan KA, et al. (2020) Neurotoxic Reactive Astrocytes Drive Neuronal Death after Retinal Injury. Cell reports, 31(12), 107776.

Sloan SA, et al. (2017) Human Astrocyte Maturation Captured in 3D Cerebral Cortical Spheroids Derived from Pluripotent Stem Cells. Neuron, 95(4), 779.