Resource Summary Report

Generated by dkNET on Aug 8, 2026

Recombinant Anti-CD11b antibody [EPR19387]

RRID:AB_2889154
Type: Antibody

Proper Citation

Abcam Cat# ab184308, RRID:AB_2889154

Antibody Information

URL: http://antibodyregistry.org/AB_2889154

Proper Citation: Abcam Cat# ab184308, RRID:AB_2889154

Target Antigen: CD11b

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: WB, ICC/IF, IP, Flow Cyt

Antibody Name: Recombinant Anti-CD11b antibody [EPR19387]

Description: This recombinant monoclonal targets CD11b

Target Organism: mouse

Clone ID: EPR19387

Antibody ID: AB_2889154

Vendor: Abcam

Catalog Number: ab184308

Record Creation Time: 20250819T211233+0000

Record Last Update: 20250819T221227+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-CD11b antibody [EPR19387].

No alerts have been found for Recombinant Anti-CD11b antibody [EPR19387].

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 dkNET .

Wu J, et al. (2025) Targeting mitochondrial complex I of CD177+ neutrophils alleviates lung ischemia-reperfusion injury. Cell reports. Medicine, 6(5), 102140.

Mao J, et al. (2024) Microglia-derived ADAM9 promote GHRH neurons pyroptosis by Mad2L2-JNK-caspase-1 pathway in subarachnoid hemorrhage. Journal of neuroinflammation, 21(1), 302.

Mo C, et al. (2024) Dopaminylation of endothelial TPI1 suppresses ferroptotic angiocrine signals to promote lung regeneration over fibrosis. Cell metabolism, 36(8), 1839.

Yin XY, et al. (2023) Muse cells decrease the neuroinflammatory response by modulating the proportion of M1 and M2 microglia in vitro. Neural regeneration research, 18(1), 213.

Bulstrode H, et al. (2022) Myeloid cell interferon secretion restricts Zika flavivirus infection of developing and malignant human neural progenitor cells. Neuron, 110(23), 3936.

Griego E, et al. (2022) Maternal immune activation increases excitability via downregulation of A-type potassium channels and reduces dendritic complexity of hippocampal neurons of the offspring. Brain, behavior, and immunity, 105, 67.

Deerhake ME, et al. (2021) Dectin-1 limits autoimmune neuroinflammation and promotes myeloid cell-astrocyte crosstalk via Card9-independent expression of Oncostatin M. Immunity, 54(3), 484.