

Resource Summary Report

Generated by SPARC SAWG on Aug 11, 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 [SPARC SAWG](#) .

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.