

Resource Summary Report

Generated by SPARC SAWG on Sep 6, 2026

Rat Anti-Mouse CD11b Monoclonal Antibody, APC-Cy7??? Conjugated, Clone M1/70

RRID:AB_2033993

Type: Antibody

Proper Citation

BD Biosciences Cat# 561039, RRID:AB_2033993

Antibody Information

URL: http://antibodyregistry.org/AB_2033993

Proper Citation: BD Biosciences Cat# 561039, RRID:AB_2033993

Target Antigen: Mouse CD11b

Host Organism: rat

Clonality: monoclonal

Comments: Flow cytometry

Antibody Name: Rat Anti-Mouse CD11b Monoclonal Antibody, APC-Cy7??? Conjugated, Clone M1/70

Description: This monoclonal targets Mouse CD11b

Target Organism: mouse

Clone ID: Clone M1/70

Antibody ID: AB_2033993

Vendor: BD Biosciences

Catalog Number: 561039

Record Creation Time: 20231110T050957+0000

Record Last Update: 20260831T212441+0000

Ratings and Alerts

No rating or validation information has been found for Rat Anti-Mouse CD11b Monoclonal Antibody, APC-Cy7??? Conjugated, Clone M1/70.

No alerts have been found for Rat Anti-Mouse CD11b Monoclonal Antibody, APC-Cy7??? Conjugated, Clone M1/70.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at [SPARC SAWG](#) .

Ma J, et al. (2026) Alcohol-Induced Metabolic Stress Sensed by m6A-Modified ChREBP Drives Immune Evasion in Esophageal Carcinogenesis. Cancer research.

Davanzo GG, et al. (2026) Temporal control of macrophage pro-inflammatory phenotype by a biphasic HIF-1 α regulatory program. Molecular cell.

Zhang G, et al. (2025) GD2TIF cells as a platform for single-dose and long-term delivery of biologics. Nature communications, 16(1), 8088.

Calì B, et al. (2024) Coagulation factor X promotes resistance to androgen-deprivation therapy in prostate cancer. Cancer cell, 42(10), 1676.

Bancaro N, et al. (2023) Apolipoprotein E induces pathogenic senescent-like myeloid cells in prostate cancer. Cancer cell, 41(3), 602.

Liu CY, et al. (2020) TNF Receptor 1 Promotes Early-Life Immunity and Protects against Colitis in Mice. Cell reports, 33(3), 108275.

Busnelli M, et al. (2020) Fenretinide treatment accelerates atherosclerosis development in apoE-deficient mice in spite of beneficial metabolic effects. British journal of pharmacology, 177(2), 328.

Johnson JL, et al. (2019) Inhibition of Upf2-Dependent Nonsense-Mediated Decay Leads to Behavioral and Neurophysiological Abnormalities by Activating the Immune Response. Neuron, 104(4), 665.

Li C, et al. (2018) PINK1 and PARK2 Suppress Pancreatic Tumorigenesis through Control of Mitochondrial Iron-Mediated Immunometabolism. Developmental cell, 46(4), 441.