

Resource Summary Report

Generated by [ASWG](#) on Aug 14, 2026

CD11b Monoclonal Antibody (M1/70), PE-eFluor™ 610, eBioscience

RRID:AB_2574528

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 61-0112-82, RRID:AB_2574528)

Antibody Information

URL: http://antibodyregistry.org/AB_2574528

Proper Citation: (Thermo Fisher Scientific Cat# 61-0112-82, RRID:AB_2574528)

Target Antigen: CD11b

Host Organism: rat

Clonality: monoclonal

Comments: Applications: Flow

Antibody Name: CD11b Monoclonal Antibody (M1/70), PE-eFluor™ 610, eBioscience

Description: This monoclonal targets CD11b

Target Organism: mouse

Clone ID: Clone M1/70

Defining Citation: [PMID:10706628](#), [PMID:6193226](#), [PMID:7451976](#), [PMID:81133](#), [PMID:11884483](#), [PMID:89034](#)

Antibody ID: AB_2574528

Vendor: Thermo Fisher Scientific

Catalog Number: 61-0112-82

Alternative Catalog Numbers: 61-0112

Record Creation Time: 20251213T073546+0000

Record Last Update: 20260225T230732+0000

Ratings and Alerts

No rating or validation information has been found for CD11b Monoclonal Antibody (M1/70), PE-eFluor™ 610, eBioscience.

No alerts have been found for CD11b Monoclonal Antibody (M1/70), PE-eFluor™ 610, eBioscience.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Tam HT, et al. (2026) Hyperinnervation inhibits organ-level regeneration in mammalian skin. *Cell*, 189(11), 3270.

Mears KS, et al. (2025) Therapeutic activation of IL-22-producing innate lymphoid cells enhances host defenses to *Clostridioides difficile* infection. *Cell reports*, 44(4), 115438.

Denny JE, et al. (2024) Monoclonal antibody-mediated neutralization of *Clostridioides difficile* toxin does not diminish induction of the protective innate immune response to infection. *Anaerobe*, 88, 102859.

McGowan ENS, et al. (2022) Tetraspanin CD82 restrains phagocyte migration but supports macrophage activation. *iScience*, 25(7), 104520.

Rangan P, et al. (2019) Fasting-Mimicking Diet Modulates Microbiota and Promotes Intestinal Regeneration to Reduce Inflammatory Bowel Disease Pathology. *Cell reports*, 26(10), 2704.