

# Resource Summary Report

Generated by [NIF](#) on Jul 28, 2026

## FITC Anti-Human/Mouse CD11b (M1/70) Antibody

RRID:AB\_2621676

Type: Antibody

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### Proper Citation

Tonbo Biosciences Cat# 35-0112, RRID:AB\_2621676

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2621676](http://antibodyregistry.org/AB_2621676)

**Proper Citation:** Tonbo Biosciences Cat# 35-0112, RRID:AB\_2621676

**Target Antigen:** CD11b

**Host Organism:** rat

**Clonality:** monoclonal

**Comments:** Original manufacturer of this product; Applications: FC Dilution: This antibody preparation has been quality-tested for flow cytometry using mouse spleen cells, or an appropriate cell type (where indicated). Please refer to the figure legend for the optimal concentration used to stain the tissue shown. We recommend titrating the antibody under your specific conditions to determine the optimal concentration of antibody needed in your experimental system.

**Antibody Name:** FITC Anti-Human/Mouse CD11b (M1/70) Antibody

**Description:** This monoclonal targets CD11b

**Target Organism:** mouse, human

**Clone ID:** M1/70

**Antibody ID:** AB\_2621676

**Vendor:** Tonbo Biosciences

**Catalog Number:** 35-0112

**Alternative Catalog Numbers:** OWL-A05050

**Record Creation Time:** 20250820T053803+0000

## Ratings and Alerts

No rating or validation information has been found for FITC Anti-Human/Mouse CD11b (M1/70) Antibody.

No alerts have been found for FITC Anti-Human/Mouse CD11b (M1/70) Antibody.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Toyonaga K, et al. (2025) Adaptor protein CARD9 is required for systemic host defense against *Candida auris*. *iScience*, 28(11), 113864.

Del Vecchio A, et al. (2024) PCGF6 controls murine Tuft cell differentiation via H3K9me2 modification independently of Polycomb repression. *Developmental cell*, 59(3), 368.

Garyn CM, et al. (2024) G2 arrest primes hematopoietic stem cells for megakaryopoiesis. *Cell reports*, 43(7), 114388.

Toriumi K, et al. (2023) LRRC15 expression indicates high level of stemness regulated by TWIST1 in mesenchymal stem cells. *iScience*, 26(7), 106946.

Kobayashi M, et al. (2023) HSC-independent definitive hematopoiesis persists into adult life. *Cell reports*, 42(3), 112239.

Hao X, et al. (2023) Osteoprogenitor-GMP crosstalk underpins solid tumor-induced systemic immunosuppression and persists after tumor removal. *Cell stem cell*, 30(5), 648.

Li Y, et al. (2020) Photosensitizer-Laden Neutrophils Are Controlled Remotely for Cancer Immunotherapy. *Cell reports*, 33(11), 108499.

de Almeida MJ, et al. (2017) Dye-Independent Methods Reveal Elevated Mitochondrial Mass in Hematopoietic Stem Cells. *Cell stem cell*, 21(6), 725.