

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

CD16/CD32 Monoclonal Antibody (93), eBioscience

RRID:AB_467135

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 14-0161-86, RRID:AB_467135

Antibody Information

URL: http://antibodyregistry.org/AB_467135

Proper Citation: Thermo Fisher Scientific Cat# 14-0161-86, RRID:AB_467135

Target Antigen: CD16/CD32

Host Organism: rat

Clonality: monoclonal

Comments: Applications: Flow, Functional, Neu
Consolidation on 1/2020: AB_467135, AB_10114122

Antibody Name: CD16/CD32 Monoclonal Antibody (93), eBioscience

Description: This monoclonal targets CD16/CD32

Target Organism: mouse

Clone ID: Clone 93

Antibody ID: AB_467135

Vendor: Thermo Fisher Scientific

Catalog Number: 14-0161-86

Record Creation Time: 20250819T235501+0000

Record Last Update: 20250820T064853+0000

Ratings and Alerts

No rating or validation information has been found for CD16/CD32 Monoclonal Antibody (93), eBioscience.

No alerts have been found for CD16/CD32 Monoclonal Antibody (93), eBioscience.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 63 mentions in open access literature.

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

McAninch C, et al. (2026) Protocol for establishing primary murine colonic fibroblast culture with induction of loxP/loxP deletion using transducible TAT-Cre recombinase. STAR protocols, 7(1), 104330.

Zhou P, et al. (2026) Targeting senescent EGR1+ B cells enhances immunotherapy efficacy in esophageal squamous cell carcinoma. Cell reports. Medicine, 102532.

Chen Z, et al. (2025) YTHDF2 promotes ATP synthesis and immune evasion in B cell malignancies. Cell, 188(2), 331.

Hargarten JC, et al. (2025) Pathway-instructed therapeutic selection of ruxolitinib reduces neuroinflammation in fungal postinfectious inflammatory syndrome. Science advances, 11(12), eadi9885.

Papadopoulos S, et al. (2025) Myocarditis and neutrophil-mediated vascular leakage but not cytokine storm associated with fatal murine leptospirosis. EBioMedicine, 112, 105571.

Pioli KT, et al. (2025) Jchain-diphtheria toxin receptor mice allow for depletion of antibody-secreting cells and analysis of differentiation kinetics. iScience, 28(12), 113946.

Chen R, et al. (2025) Transplants foster B cell alloimmunity by relaying extracellular vesicles to follicular dendritic cells. Cell reports, 44(6), 115832.

Katahira I, et al. (2025) Controlling mitochondrial membrane architecture via MIC60 determines viral replication to promote anti-viral immunity. Cell reports, 44(7), 115922.

Earnshaw CH, et al. (2025) Glucocorticoids Unleash Immune-dependent Melanoma Control through Inhibition of the GARP/TGF β Axis. Cancer discovery, OF1.

Kaylan KB, et al. (2025) 12-Lipoxygenase Inhibition Improves Glycemia and Obesity-associated Inflammation in Male Human Gene Replacement Mice. Endocrinology, 166(6).

Xu J, et al. (2025) Bispecific targeting of 4-1BB and CCR8 boosts antitumor immunity via T_H1-Treg depletion and CD8⁺ activation. iScience, 28(7), 112829.

Pioli KT, et al. (2025) Lymphopoiesis is attenuated upon hepatocyte-specific deletion of the cytochrome c oxidase assembly factor Sco1. *iScience*, 28(4), 112151.

Lovins V, et al. (2025) Staphylococcus aureus promotes strain-dependent immunopathology during cutaneous leishmaniasis through induction of IL-1?. *Cell reports*, 44(5), 115624.

Shen C, et al. (2025) ALKBH1 drives tumorigenesis and drug resistance via tRNA decoding reprogramming and codon-biased translation. *Cancer discovery*.

Bierling TEH, et al. (2024) GLUT1-mediated glucose import in B cells is critical for anaplerotic balance and humoral immunity. *Cell reports*, 43(2), 113739.

Simats A, et al. (2024) Innate immune memory after brain injury drives inflammatory cardiac dysfunction. *Cell*, 187(17), 4637.

Diehl C, et al. (2024) Hyperreactive B cells instruct their elimination by T cells to curb autoinflammation and lymphomagenesis. *Immunity*.

Wang B, et al. (2024) Intermittent clearance of p21-highly-expressing cells extends lifespan and confers sustained benefits to health and physical function. *Cell metabolism*, 36(8), 1795.

Dai D, et al. (2024) Chemoradiotherapy-induced ACKR2+ tumor cells drive CD8+ T cell senescence and cervical cancer recurrence. *Cell reports. Medicine*, 5(5), 101550.

Carey A, et al. (2024) Protocol to examine murine visceral adipose tissue immune cells using fluorescence-based flow cytometry. *STAR protocols*, 5(3), 103227.