

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

FITC anti-mouse F4/80 Recombinant

RRID:AB_2876535

Type: Antibody

Proper Citation

BioLegend Cat# 157309, RRID:AB_2876535

Antibody Information

URL: http://antibodyregistry.org/AB_2876535

Proper Citation: BioLegend Cat# 157309, RRID:AB_2876535

Target Antigen: F4/80

Host Organism: mouse

Clonality: recombinant monoclonal

Comments: Applications: FC

Antibody Name: FITC anti-mouse F4/80 Recombinant

Description: This recombinant monoclonal targets F4/80

Target Organism: mouse

Clone ID: Clone QA17A29

Antibody ID: AB_2876535

Vendor: BioLegend

Catalog Number: 157309

Alternative Catalog Numbers: 157310

Record Creation Time: 20231110T031839+0000

Record Last Update: 20260831T232623+0000

Ratings and Alerts

No rating or validation information has been found for FITC anti-mouse F4/80 Recombinant.

No alerts have been found for FITC anti-mouse F4/80 Recombinant.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Liao F, et al. (2026) Nerves Stimulate Cross-talk Between Gastric Cancer and Group 3 Innate Lymphoid Cells to Enhance Immunosuppression. *Cancer research*, 86(8), 1968.

Katkeviciute E, et al. (2025) Bacteria-derived 3-hydroxydodecanoic acid induces a potent anti-tumor immune response via the GPR84 receptor. *Cell reports*, 44(3), 115357.

Wu XQ, et al. (2025) Intestinal Akkermansia muciniphila complements the efficacy of PD1 therapy in MAFLD-related hepatocellular carcinoma. *Cell reports. Medicine*, 6(1), 101900.

Silva de Oliveira R, et al. (2025) Bifidobacteria-derived exopolysaccharide promotes anti-tumor immunity. *Cell reports*, 44(9), 116223.

Zhang L, et al. (2025) Stress triggers irritable bowel syndrome with diarrhea through a spermidine-mediated decline in type I interferon. *Cell metabolism*, 37(1), 87.

Silva Angulo F, et al. (2025) Rev-erb- α antagonism in alveolar macrophages protects against pneumococcal infection in elderly mice. *Cell reports*, 44(2), 115273.

Jiang J, et al. (2025) Hepatic sphingomyelin phosphodiesterase 3 promotes steatohepatitis by disrupting membrane sphingolipid metabolism. *Cell metabolism*, 37(5), 1119.

Zhang FQ, et al. (2025) Zeaxanthin augments CD8⁺ effector T cell function and immunotherapy efficacy. *Cell reports. Medicine*, 6(9), 102324.

Jyotsna , et al. (2024) A hepatocyte-specific transcriptional program driven by Rela and Stat3 exacerbates experimental colitis in mice by modulating bile synthesis. *eLife*, 12.

Xu H, et al. (2024) Cellular spermine targets JAK signaling to restrain cytokine-mediated autoimmunity. *Immunity*, 57(8), 1796.

Sprooten J, et al. (2024) Lymph node and tumor-associated PD-L1⁺ macrophages antagonize dendritic cell vaccines by suppressing CD8⁺ T cells. *Cell reports. Medicine*, 5(1), 101377.

Fan H, et al. (2023) Trans-vaccenic acid reprograms CD8⁺ T cells and anti-tumour immunity. *Nature*, 623(7989), 1034.