

Resource Summary Report

Generated by [RRID](#) on Aug 7, 2026

FceR1 alpha Monoclonal Antibody (MAR-1), PE-Cyanine7, eBioscience

RRID:AB_2573493

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 25-5898-82, RRID:AB_2573493)

Antibody Information

URL: http://antibodyregistry.org/AB_2573493

Proper Citation: (Thermo Fisher Scientific Cat# 25-5898-82, RRID:AB_2573493)

Target Antigen: FceR1 alpha

Host Organism: armenian hamster

Clonality: monoclonal

Comments: Applications: Flow

Antibody Name: FceR1 alpha Monoclonal Antibody (MAR-1), PE-Cyanine7, eBioscience

Description: This monoclonal targets FceR1 alpha

Target Organism: mouse

Clone ID: Clone MAR-1

Defining Citation: [PMID:16330751](#), [PMID:19465906](#)

Antibody ID: AB_2573493

Vendor: Thermo Fisher Scientific

Catalog Number: 25-5898-82

Alternative Catalog Numbers: 25-5898

Record Creation Time: 20251213T073657+0000

Record Last Update: 20260225T230828+0000

Ratings and Alerts

No rating or validation information has been found for FceR1 alpha Monoclonal Antibody (MAR-1), PE-Cyanine7, eBioscience.

No alerts have been found for FceR1 alpha Monoclonal Antibody (MAR-1), PE-Cyanine7, eBioscience.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Emanuelli A, et al. (2025) Targeting the IL34-CSF1R axis improves metastatic renal cell carcinoma therapy outcome via immune-vascular crosstalk regulation. *iScience*, 28(6), 112752.

Wang Y, et al. (2025) Bi-directional communication between intrinsic enteric neurons and ILC2s inhibits host defense against helminth infection. *Immunity*, 58(2), 465.

Liu S, et al. (2023) A tissue injury sensing and repair pathway distinct from host pathogen defense. *Cell*, 186(10), 2127.

Walker JA, et al. (2019) Polychromatic Reporter Mice Reveal Unappreciated Innate Lymphoid Cell Progenitor Heterogeneity and Elusive ILC3 Progenitors in Bone Marrow. *Immunity*, 51(1), 104.

Zhang X, et al. (2019) Functional Inactivation of Mast Cells Enhances Subcutaneous Adipose Tissue Browning in Mice. *Cell reports*, 28(3), 792.

Chang YH, et al. (2017) Dichotomous Expression of TNF Superfamily Ligands on Antigen-Presenting Cells Controls Post-priming Anti-viral CD4+ T Cell Immunity. *Immunity*, 47(5), 943.