

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 18, 2025

FITC anti-mouse/rat XCR1

RRID:AB_2564366

Type: Antibody

Proper Citation

(BioLegend Cat# 148210, RRID:AB_2564366)

Antibody Information

URL: http://antibodyregistry.org/AB_2564366

Proper Citation: (BioLegend Cat# 148210, RRID:AB_2564366)

Target Antigen: XCR1

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: FITC anti-mouse/rat XCR1

Description: This monoclonal targets XCR1

Target Organism: Rat, Mouse

Clone ID: Clone ZET

Antibody ID: AB_2564366

Vendor: BioLegend

Catalog Number: 148210

Alternative Catalog Numbers: 148209

Record Creation Time: 20231110T035208+0000

Record Last Update: 20240725T060459+0000

Ratings and Alerts

No rating or validation information has been found for FITC anti-mouse/rat XCR1.

No alerts have been found for FITC anti-mouse/rat XCR1.

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 [FDI Lab - SciCrunch.org](#).

Bandola-Simon J, et al. (2025) Defective removal of invariant chain peptides from MHC class II suppresses tumor antigen presentation and promotes tumor growth. Cell reports, 44(1), 115150.

Hori A, et al. (2024) MHC class I-dressing is mediated via phosphatidylserine recognition and is enhanced by polyI:C. iScience, 27(5), 109704.

Sousa NS, et al. (2024) The immune landscape of murine skeletal muscle regeneration and aging. Cell reports, 43(11), 114975.

Ugur M, et al. (2023) Lymph node medulla regulates the spatiotemporal unfolding of resident dendritic cell networks. Immunity, 56(8), 1778.

Teng F, et al. (2021) ILC3s control airway inflammation by limiting T cell responses to allergens and microbes. Cell reports, 37(8), 110051.

Leylek R, et al. (2019) Integrated Cross-Species Analysis Identifies a Conserved Transitional Dendritic Cell Population. Cell reports, 29(11), 3736.