

Resource Summary Report

Generated by [NIF](#) on Sep 18, 2026

Biotin anti-mouse/rat XCR1

RRID:AB_2564367

Type: Antibody

Proper Citation

BioLegend Cat# 148212, RRID:AB_2564367

Antibody Information

URL: http://antibodyregistry.org/AB_2564367

Proper Citation: BioLegend Cat# 148212, RRID:AB_2564367

Target Antigen: XCR1

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: Biotin anti-mouse/rat XCR1

Description: This monoclonal targets XCR1

Target Organism: rat, mouse

Clone ID: Clone ZET

Antibody ID: AB_2564367

Vendor: BioLegend

Catalog Number: 148212

Record Creation Time: 20231110T035208+0000

Record Last Update: 20260831T183235+0000

Ratings and Alerts

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

No alerts have been found for Biotin 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 [NIF](#) .

Alouche N, et al. (2026) Homeostatic mature dendritic cells instruct fibroblast specialization via Notch2 signaling to establish T cell niches. *Immunity*, 59(6), 1688.

Ho YH, et al. (2026) Nociceptive innervation limits tertiary lymphoid structures to promote lung cancer. *Cell*, 189(14), 4276.

Adams NM, et al. (2026) Chromatin-mediated anticipatory control of type I interferon production in plasmacytoid dendritic cells. *Immunity*, 59(2), 270.

Henry CM, et al. (2023) SYK ubiquitination by CBL E3 ligases restrains cross-presentation of dead cell-associated antigens by type 1 dendritic cells. *Cell reports*, 42(12), 113506.

Gargaro M, et al. (2022) Indoleamine 2,3-dioxygenase 1 activation in mature cDC1 promotes tolerogenic education of inflammatory cDC2 via metabolic communication. *Immunity*, 55(6), 1032.

Kaur K, et al. (2021) GM-CSF production by non-classical monocytes controls antagonistic LPS-driven functions in allergic inflammation. *Cell reports*, 37(13), 110178.