Resource Summary Report

Generated by RRID on Jul 31, 2026

CCR7 antibody [Y59]

RRID:AB_726208
Type: Antibody

Proper Citation

Abcam Cat# ab32527, RRID:AB_726208

Antibody Information

URL: http://antibodyregistry.org/AB_726208

Proper Citation: Abcam Cat# ab32527, RRID:AB_726208

Target Antigen: CCR7 antibody [Y59]

Host Organism: rabbit

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunocytochemistry; Immunoprecipitation; Immunohistochemistry - fixed; Western Blot; Immunofluorescence; Immunohistochemistry; ICC/IF, IHC-P, IP, WB

Antibody Name: CCR7 antibody [Y59]

Description: This monoclonal targets CCR7 antibody [Y59]

Target Organism: rat, mouse, human

Antibody ID: AB_726208

Vendor: Abcam

Catalog Number: ab32527

Record Creation Time: 20250820T063811+0000

Record Last Update: 20250821T003510+0000

Ratings and Alerts

No rating or validation information has been found for CCR7 antibody [Y59].

No alerts have been found for CCR7 antibody [Y59].

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 .

Yan HZ, et al. (2025) Dual role of Lyz2-positive myeloid cells in traumatic brain injury: acute anti-inflammatory effects vs. chronic neurological deterioration. Frontiers in cellular neuroscience, 19, 1642410.

Ding SQ, et al. (2024) Genetic deletion of the apoptosis associated speck like protein containing a card in LysM+ macrophages attenuates spinal cord injury by regulating M1/M2 polarization through ASC-dependent inflammasome signaling axis. Experimental neurology, 382, 114982.

Fu GQ, et al. (2024) Exosomes derived from vMIP-II-Lamp2b gene-modified M2 cells provide neuroprotection by targeting the injured spinal cord, inhibiting chemokine signals and modulating microglia/macrophage polarization in mice. Experimental neurology, 377, 114784.

Chen S, et al. (2024) Approaches to scarless burn wound healing: application of 3D printed skin substitutes with dual properties of anti-infection and balancing wound hydration levels. EBioMedicine, 106, 105258.

Liu J, et al. (2019) CCR7 Chemokine Receptor-Inducible lnc-Dpf3 Restrains Dendritic Cell Migration by Inhibiting HIF-1??-Mediated Glycolysis. Immunity, 50(3), 600.

Chen YJ, et al. (2015) Temporal kinetics of macrophage polarization in the injured rat spinal cord. Journal of neuroscience research, 93(10), 1526.