Resource Summary Report

Generated by NIF on Aug 1, 2026

Mouse CXCL10/IP-10/CRG-2 Antibody

RRID:AB_2292487
Type: Antibody

Proper Citation

R and D Systems Cat# AF-466-NA, RRID:AB_2292487

Antibody Information

URL: http://antibodyregistry.org/AB_2292487

Proper Citation: R and D Systems Cat# AF-466-NA, RRID:AB_2292487

Target Antigen: CXCL10/IP-10/CRG-2

Host Organism: Goat

Clonality: polyclonal

Comments: Applications: Western Blot, Neutralization

Antibody Name: Mouse CXCL10/IP-10/CRG-2 Antibody

Description: This polyclonal targets CXCL10/IP-10/CRG-2

Target Organism: mouse

Antibody ID: AB_2292487

Vendor: R and D Systems

Catalog Number: AF-466-NA

Alternative Catalog Numbers: AF-466-SP

Record Creation Time: 20250820T051844+0000

Record Last Update: 20250820T211732+0000

Ratings and Alerts

No rating or validation information has been found for Mouse CXCL10/IP-10/CRG-2 Antibody.

No alerts have been found for Mouse CXCL10/IP-10/CRG-2 Antibody.

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 NIF .

Ban GI, et al. (2024) The COMPASS complex maintains the metastatic capacity imparted by a subpopulation of cells in UPS. iScience, 27(7), 110187.

Kong W, et al. (2023) iNKT17 cells play a pathogenic role in ethinylestradiol-induced cholestatic hepatotoxicity. Archives of toxicology, 97(2), 561.

Licht-Murava A, et al. (2023) Astrocytic TDP-43 dysregulation impairs memory by modulating antiviral pathways and interferon-inducible chemokines. Science advances, 9(16), eade1282.

Chryplewicz A, et al. (2022) Cancer cell autophagy, reprogrammed macrophages, and remodeled vasculature in glioblastoma triggers tumor immunity. Cancer cell, 40(10), 1111.

Javeed N, et al. (2021) Pro-inflammatory ? cell small extracellular vesicles induce ? cell failure through activation of the CXCL10/CXCR3 axis in diabetes. Cell reports, 36(8), 109613.

Somebang K, et al. (2021) CCR2 deficiency alters activation of microglia subsets in traumatic brain injury. Cell reports, 36(12), 109727.

McKinsey GL, et al. (2020) A new genetic strategy for targeting microglia in development and disease. eLife, 9.

Chen M, et al. (2019) Chronic Inflammation Directs an Olfactory Stem Cell Functional Switch from Neuroregeneration to Immune Defense. Cell stem cell, 25(4), 501.

Doron H, et al. (2019) Inflammatory Activation of Astrocytes Facilitates Melanoma Brain Tropism via the CXCL10-CXCR3 Signaling Axis. Cell reports, 28(7), 1785.

Goldberg MF, et al. (2018) Salmonella Persist in Activated Macrophages in T Cell-Sparse Granulomas but Are Contained by Surrounding CXCR3 Ligand-Positioned Th1 Cells. Immunity, 49(6), 1090.

Jiang BC, et al. (2017) Promoted Interaction of C/EBP? with Demethylated Cxcr3 Gene Promoter Contributes to Neuropathic Pain in Mice. The Journal of neuroscience : the official journal of the Society for Neuroscience, 37(3), 685.

Brown SM, et al. (2017) Dipeptidyl Peptidase-4 Inhibition With Saxagliptin Ameliorates Angiotensin II-Induced Cardiac Diastolic Dysfunction in Male Mice. Endocrinology, 158(10), 3592.