

Resource Summary Report

Generated by [RRID](#) on Aug 14, 2026

Human IL-8/CXCL8 Antibody

RRID:AB_2249110

Type: Antibody

Proper Citation

R and D Systems Cat# MAB208, RRID:AB_2249110

Antibody Information

URL: http://antibodyregistry.org/AB_2249110

Proper Citation: R and D Systems Cat# MAB208, RRID:AB_2249110

Target Antigen: CXCL8/IL-8

Host Organism: Mouse

Clonality: monoclonal

Comments: Applications: Western Blot, Simple Western, Neutralization, Intracellular Staining by Flow Cytometry, Immunocytochemistry, CyTOF-ready, ELISA Capture (Matched Antibody Pair)

Antibody Name: Human IL-8/CXCL8 Antibody

Description: This monoclonal targets CXCL8/IL-8

Target Organism: Human

Clone ID: 6217

Antibody ID: AB_2249110

Vendor: R and D Systems

Catalog Number: MAB208

Alternative Catalog Numbers: MAB208-SP, MAB208-500, MAB208-100

Record Creation Time: 20250820T041743+0000

Record Last Update: 20250820T183450+0000

Ratings and Alerts

No rating or validation information has been found for Human IL-8/CXCL8 Antibody.

No alerts have been found for Human IL-8/CXCL8 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Sobu R, et al. (2026) IL-8 blockade enhances anti-PD-1 therapeutic activity in renal cell carcinoma in a next-generation patient-derived xenograft model. *iScience*, 29(7), 116386.

Díaz-Varela M, et al. (2024) The different impact of drug-resistant *Leishmania* on the transcription programs activated in neutrophils. *iScience*, 27(5), 109773.

Zhao K, et al. (2024) Nerve Growth Factor Signaling Promotes Nuclear Translocation of TRAF4 to Enhance Tumor Stemness and Metastatic Dormancy Via C-Jun-mediated IL-8 Autocrine. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), e2414437.

Etoh K, et al. (2024) Citrate metabolism controls the senescent microenvironment via the remodeling of pro-inflammatory enhancers. *Cell reports*, 43(8), 114496.

Fu X, et al. (2023) High FOXA1 levels induce ER transcriptional reprogramming, a pro-metastatic secretome, and metastasis in endocrine-resistant breast cancer. *Cell reports*, 42(8), 112821.

Maxwell PJ, et al. (2022) Attenuating Adaptive VEGF-A and IL8 Signaling Restores Durable Tumor Control in AR Antagonist-Treated Prostate Cancers. *Molecular cancer research : MCR*, 20(6), 841.

Gonçalves S, et al. (2021) COX2 regulates senescence secretome composition and senescence surveillance through PGE2. *Cell reports*, 34(11), 108860.

Fafián-Labora JA, et al. (2020) Small Extracellular Vesicles Have GST Activity and Ameliorate Senescence-Related Tissue Damage. *Cell metabolism*, 32(1), 71.

Borghesan M, et al. (2019) Small Extracellular Vesicles Are Key Regulators of Non-cell Autonomous Intercellular Communication in Senescence via the Interferon Protein IFITM3. *Cell reports*, 27(13), 3956.

Lamichhane R, et al. (2019) TCR- or Cytokine-Activated CD8+ Mucosal-Associated Invariant T Cells Are Rapid Polyfunctional Effectors That Can Coordinate Immune Responses. *Cell reports*, 28(12), 3061.

Stras SF, et al. (2019) Maturation of the Human Intestinal Immune System Occurs Early in Fetal Development. *Developmental cell*, 51(3), 357.

Schulz A, et al. (2019) Neutrophil Recruitment to Noninvasive MRSA at the Stratum Corneum of Human Skin Mediates Transient Colonization. *Cell reports*, 29(5), 1074.

Georgouli M, et al. (2019) Regional Activation of Myosin II in Cancer Cells Drives Tumor Progression via a Secretory Cross-Talk with the Immune Microenvironment. *Cell*, 176(4), 757.

Georgilis A, et al. (2018) PTBP1-Mediated Alternative Splicing Regulates the Inflammatory Secretome and the Pro-tumorigenic Effects of Senescent Cells. *Cancer cell*, 34(1), 85.

Henry CM, et al. (2017) Caspase-8 Acts in a Non-enzymatic Role as a Scaffold for Assembly of a Pro-inflammatory "FADDosome" Complex upon TRAIL Stimulation. *Molecular cell*, 65(4), 715.