Resource Summary Report

Generated by RRID on Aug 13, 2026

Human IL-10 Antibody

RRID:AB_354401
Type: Antibody

Proper Citation

R and D Systems Cat# AF-217-NA, RRID:AB_354401

Antibody Information

URL: http://antibodyregistry.org/AB_354401

Proper Citation: R and D Systems Cat# AF-217-NA, RRID:AB_354401

Target Antigen: IL-10

Host Organism: Goat

Clonality: polyclonal

Comments: Applications: Western Blot, Simple Western, Immunohistochemistry, Neutralization

Antibody Name: Human IL-10 Antibody

Description: This polyclonal targets IL-10

Target Organism: Human

Antibody ID: AB_354401

Vendor: R and D Systems

Catalog Number: AF-217-NA

Alternative Catalog Numbers: AF-217-SP

Record Creation Time: 20250819T211507+0000

Record Last Update: 20250819T222043+0000

Ratings and Alerts

No rating or validation information has been found for Human IL-10 Antibody.

No alerts have been found for Human IL-10 Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Lee W, et al. (2025) Neutrophil extracellular traps promote pre-metastatic niche formation in the omentum by expanding innate-like B cells that express IL-10. Cancer cell, 43(1), 69.

Song X, et al. (2025) Excessive MYC Orchestrates Macrophages induced Chromatin Remodeling to Sustain Micropapillary-Patterned Malignancy in Lung Adenocarcinoma. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 12(12), e2403851.

Baars MJD, et al. (2024) Multiplex spatial omics reveals changes in immune-epithelial crosstalk during inflammation and dysplasia development in chronic IBD patients. iScience, 27(8), 110550.

van Eijs MJM, et al. (2023) Highly multiplexed spatial analysis identifies tissue-resident memory T??cells as drivers of ulcerative and immune checkpoint inhibitor colitis. iScience, 26(10), 107891.

Su S, et al. (2018) Immune Checkpoint Inhibition Overcomes ADCP-Induced Immunosuppression by Macrophages. Cell, 175(2), 442.