Resource Summary Report

Generated by ASWG on Aug 10, 2026

ImmPRESS Anti-Rat Ig (Mouse Adsorbed) Reagent

RRID:AB_2336530
Type: Antibody

Proper Citation

Vector Laboratories Cat# MP-7444, RRID:AB_2336530

Antibody Information

URL: http://antibodyregistry.org/AB_2336530

Proper Citation: Vector Laboratories Cat# MP-7444, RRID:AB_2336530

Target Antigen: IgG

Host Organism: goat

Clonality: unknown

Comments: Peroxidase Polymer Detection Kit

Antibody Name: ImmPRESS Anti-Rat Ig (Mouse Adsorbed) Reagent

Description: This unknown targets IgG

Target Organism: mouse

Antibody ID: AB_2336530

Vendor: Vector Laboratories

Catalog Number: MP-7444

Record Creation Time: 20250820T041405+0000

Record Last Update: 20250820T182504+0000

Ratings and Alerts

No rating or validation information has been found for ImmPRESS Anti-Rat Ig (Mouse Adsorbed) Reagent.

No alerts have been found for ImmPRESS Anti-Rat Ig (Mouse Adsorbed) Reagent.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Liu K, et al. (2024) Tracing the origin of alveolar stem cells in lung repair and regeneration. Cell, 187(10), 2428.

Liu K, et al. (2023) Intercellular genetic tracing of cardiac endothelium in the developing heart. Developmental cell, 58(16), 1502.

Kanhai AA, et al. (2023) Short salsalate administration affects cell proliferation, metabolism, and inflammation in polycystic kidney disease. iScience, 26(11), 108278.

Marx AF, et al. (2023) The alarmin interleukin-33 promotes the expansion and preserves the stemness of Tcf-1+ CD8+ T cells in chronic viral infection. Immunity, 56(4), 813.

Klima ML, et al. (2023) Anti-inflammatory effects of hunger are transmitted to the periphery via projection-specific AgRP circuits. Cell reports, 42(11), 113338.

Okuda H, et al. (2022) Hedgehog signaling plays a crucial role in hyperalgesia associated with neuropathic pain in mice. Journal of neurochemistry, 162(2), 207.

An HW, et al. (2022) The loss of epithelial Smad4 drives immune evasion via CXCL1 while displaying vulnerability to combinatorial immunotherapy in gastric cancer. Cell reports, 41(13), 111878.

Dolicka D, et al. (2021) Tristetraprolin Promotes Hepatic Inflammation and Tumor Initiation but Restrains Cancer Progression to Malignancy. Cellular and molecular gastroenterology and hepatology, 11(2), 597.

Williams MM, et al. (2021) MicroRNA-200c restoration reveals a cytokine profile to enhance M1 macrophage polarization in breast cancer. NPJ breast cancer, 7(1), 64.

Ertuna YI, et al. (2021) Vectored antibody gene delivery restores host B and T cell control of persistent viral infection. Cell reports, 37(9), 110061.

Busnelli M, et al. (2020) Fenretinide treatment accelerates atherosclerosis development in apoE-deficient mice in spite of beneficial metabolic effects. British journal of pharmacology, 177(2), 328.

Mevel R, et al. (2020) RUNX1 marks a luminal castration-resistant lineage established at the onset of prostate development. eLife, 9.

Saha D, et al. (2017) Macrophage Polarization Contributes to Glioblastoma Eradication by Combination Immunovirotherapy and Immune Checkpoint Blockade. Cancer cell, 32(2), 253.