Resource Summary Report

Generated by SPARC SAWG on Aug 10, 2026

Goat IgG HRP-conjugated Antibody

RRID:AB_357236
Type: Antibody

Proper Citation

R and D Systems Cat# HAF109, RRID:AB_357236

Antibody Information

URL: http://antibodyregistry.org/AB_357236

Proper Citation: R and D Systems Cat# HAF109, RRID:AB_357236

Target Antigen: IgG

Host Organism: Donkey

Clonality: polyclonal

Comments: Applications: Western Blot, Simple Western

Antibody Name: Goat IgG HRP-conjugated Antibody

Description: This polyclonal targets IgG

Target Organism: Goat

Antibody ID: AB_357236

Vendor: R and D Systems

Catalog Number: HAF109

Record Creation Time: 20250820T045514+0000

Record Last Update: 20250820T201746+0000

Ratings and Alerts

No rating or validation information has been found for Goat IgG HRP-conjugated Antibody.

No alerts have been found for Goat IgG HRP-conjugated Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 23 mentions in open access literature.

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

Mori K, et al. (2026) Muscle-derived Mimecan regulates hypothalamus-brown adipose tissue communication and promotes health and lifespan in mice. Cell metabolism, 38(7), 1425.

El Bouazzaoui L, et al. (2025) BRAFV600E augments WNT signaling in colorectal cancer via aberrant DNA methylation. iScience, 28(7), 112708.

Ward S, et al. (2025) The IL-33/ST2 axis and tissue Treg maintain epithelial homeostasis and restrain cancer development in the skin. Cell reports, 44(6), 115837.

Martin Flores N, et al. (2024) Downregulation of Dickkopf-3, a Wnt antagonist elevated in Alzheimer's disease, restores synapse integrity and memory in a disease mouse model. eLife, 12.

Ahn M, et al. (2023) Bat ASC2 suppresses inflammasomes and ameliorates inflammatory diseases. Cell, 186(10), 2144.

El-Naccache DW, et al. (2022) Adenosine metabolized from extracellular ATP promotes type 2 immunity through triggering A2BAR signaling in intestinal epithelial cells. Cell reports, 40(5), 111150.

Ye D, et al. (2022) Neutrophil Extracellular Traps Mediate Acute Liver Failure in Regulation of miR-223/Neutrophil Elastase Signaling in Mice. Cellular and molecular gastroenterology and hepatology, 14(3), 587.

Remsing Rix LL, et al. (2022) IGF-binding proteins secreted by cancer-associated fibroblasts induce context-dependent drug sensitization of lung cancer cells. Science signaling, 15(747), eabj5879.

Gavade JN, et al. (2022) Identification of 14-3-3 proteins, Polo kinase, and RNA-binding protein Pes4 as key regulators of meiotic commitment in budding yeast. Current biology : CB, 32(7), 1534.

Eriksson RAE, et al. (2022) Optimized riboswitch-regulated AAV vector for VEGF-B gene therapy. Frontiers in medicine, 9, 1052318.

Szodoray P, et al. (2021) Integration of T helper and BCR signals governs enhanced plasma cell differentiation of memory B cells by regulation of CD45 phosphatase activity. Cell reports, 36(6), 109525.

Korpela H, et al. (2021) Adenoviral VEGF-B186R127S gene transfer induces angiogenesis and improves perfusion in ischemic heart. iScience, 24(12), 103533.

Zeng F, et al. (2021) Receptor for advanced glycation end products up-regulation in cerebral endothelial cells mediates cerebrovascular-related amyloid ? accumulation after Porphyromonas gingivalis infection. Journal of neurochemistry, 158(3), 724.

Wang N, et al. (2021) Structural basis of human monocarboxylate transporter 1 inhibition by anti-cancer drug candidates. Cell, 184(2), 370.

Wang F, et al. (2020) Autophagy of an Amyloid-like Translational Repressor Regulates Meiotic Exit. Developmental cell, 52(2), 141.

Li Q, et al. (2020) p53 Integrates Temporal WDR5 Inputs during Neuroectoderm and Mesoderm Differentiation of Mouse Embryonic Stem Cells. Cell reports, 30(2), 465.

Mayanagi T, et al. (2019) Social Stress-Induced Postsynaptic Hyporesponsiveness in Glutamatergic Synapses Is Mediated by PSD-Zip70-Rap2 Pathway and Relates to Anxiety-Like Behaviors. Frontiers in cellular neuroscience, 13, 564.

Wiesmueller F, et al. (2019) Silenced ZNF154 Is Associated with Longer Survival in Resectable Pancreatic Cancer. International journal of molecular sciences, 20(21).

Kolstad TR, et al. (2018) Ryanodine receptor dispersion disrupts Ca2+ release in failing cardiac myocytes. eLife, 7.

Koh S, et al. (2018) Subretinal Human Umbilical Tissue-Derived Cell Transplantation Preserves Retinal Synaptic Connectivity and Attenuates Müller Glial Reactivity. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(12), 2923.