

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Normal Goat IgG Control

RRID:AB_354267

Type: Antibody

Proper Citation

R and D Systems Cat# AB-108-C, RRID:AB_354267

Antibody Information

URL: http://antibodyregistry.org/AB_354267

Proper Citation: R and D Systems Cat# AB-108-C, RRID:AB_354267

Target Antigen: IgG

Host Organism: Goat

Clonality: polyclonal

Comments: Applications: Control

Antibody Name: Normal Goat IgG Control

Description: This polyclonal targets IgG

Target Organism: Goat

Antibody ID: AB_354267

Vendor: R and D Systems

Catalog Number: AB-108-C

Record Creation Time: 20250820T030151+0000

Record Last Update: 20250820T150936+0000

Ratings and Alerts

No rating or validation information has been found for Normal Goat IgG Control.

No alerts have been found for Normal Goat IgG Control.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 94 mentions in open access literature.

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

Hsieh LT, et al. (2025) The Mycobacterium ulcerans toxin mycolactone causes destructive Sec61-dependent loss of the endothelial glycocalyx and vessel basement membrane to drive skin necrosis. eLife, 12.

Hu J, et al. (2025) CD169+ macrophages identify and eliminate tumor cells in colorectal cancer through CD169/CD43 interaction and FasL-driven apoptosis. Cell reports, 44(10), 116351.

Dalangood S, et al. (2025) Cancer-associated adipocytes mediate CD8+T cell dysfunction via FGF21-driven lipolysis. Cell reports, 44(11), 116526.

Nógrádi B, et al. (2025) The CCL2-CCR2 axis drives neuromuscular denervation in amyotrophic lateral sclerosis. Nature communications, 16(1), 7053.

Pirson S, et al. (2025) AXL promotes lymphangiogenesis by amplifying VEGF-C-mediated AKT pathway. Cellular and molecular life sciences : CMLS, 82(1), 95.

Le Pelletier L, et al. (2025) C-C chemokine ligand 5 from women subcutaneous adipose tissue has a central role in vascular aging. Cardiovascular diabetology, 24(1), 295.

Smolag KI, et al. (2025) Complement Factor H Is an ICOS Ligand Modulating Tregs in the Glioma Microenvironment. Cancer immunology research, 13(1), 122.

Chen KY, et al. (2025) Inflammation switches the chemoattractant requirements for naive lymphocyte entry into lymph nodes. Cell, 188(4), 1019.

Chen H, et al. (2025) Impaired macroautophagy in oligodendrocyte precursor cells suppresses neuronal plasticity via a senescence-associated signaling. Science advances, 11(39), eadq7665.

Daskou M, et al. (2025) Phosphatidylserine receptors TIM-1 and AXL mediate tick-borne Powassan virus entry. iScience, 28(12), 113930.

Ligeron C, et al. (2024) CLEC-1 Restrains Acute Inflammatory Response and Recruitment of Neutrophils following Tissue Injury. Journal of immunology (Baltimore, Md. : 1950), 212(7), 1178.

Taketomi Y, et al. (2024) Lipid-orchestrated paracrine circuit coordinates mast cell maturation and anaphylaxis through functional interaction with fibroblasts. Immunity, 57(8), 1828.

Lad M, et al. (2024) Glioblastoma induces the recruitment and differentiation of dendritic-like "hybrid" neutrophils from skull bone marrow. *Cancer cell*, 42(9), 1549.

Bessell E, et al. (2024) Stromal cell and B cell dialogue potentiates IL-33-enriched lymphoid niches to support eosinophil recruitment and function during type 2 immunity. *Cell reports*, 43(8), 114620.

Richardson IM, et al. (2024) Diverse bacteria elicit distinct neutrophil responses in a physiologically relevant model of infection. *iScience*, 27(1), 108627.

Xiong L, et al. (2024) TLR2 regulates hair follicle cycle and regeneration via BMP signaling. *eLife*, 12.

Shiraishi R, et al. (2024) Cancer-specific epigenome identifies oncogenic hijacking by nuclear factor I family proteins for medulloblastoma progression. *Developmental cell*, 59(17), 2302.

He J, et al. (2024) Renal macrophages monitor and remove particles from urine to prevent tubule obstruction. *Immunity*, 57(1), 106.

Hu C, et al. (2024) Tumor-secreted FGF21 acts as an immune suppressor by rewiring cholesterol metabolism of CD8⁺T cells. *Cell metabolism*, 36(3), 630.

Domaniku-Waraich A, et al. (2024) Oncostatin M signaling drives cancer-associated skeletal muscle wasting. *Cell reports. Medicine*, 5(4), 101498.