

Resource Summary Report

Generated by ASWG on Aug 10, 2026

Normal Rabbit IgG Control

RRID:AB_354266

Type: Antibody

Proper Citation

R and D Systems Cat# AB-105-C, RRID:AB_354266

Antibody Information

URL: http://antibodyregistry.org/AB_354266

Proper Citation: R and D Systems Cat# AB-105-C, RRID:AB_354266

Target Antigen: IgG

Host Organism: Rabbit

Clonality: polyclonal

Comments: Applications: Control

Antibody Name: Normal Rabbit IgG Control

Description: This polyclonal targets IgG

Target Organism: Rabbit

Antibody ID: AB_354266

Vendor: R and D Systems

Catalog Number: AB-105-C

Record Creation Time: 20250820T052544+0000

Record Last Update: 20250820T213252+0000

Ratings and Alerts

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

No alerts have been found for Normal Rabbit IgG Control.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 28 mentions in open access literature.

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

Meyer M, et al. (2026) Metabolic stress sensing by epithelial RXR? links westernization of diet with Crohn's disease. *Cell metabolism*, 38(3), 512.

Walsh C, et al. (2026) GH Alters Lymphatic Vessels in Female Mice and STAT5 Phosphorylation in Human Lymphatic Endothelial Cells. *Endocrinology*, 167(2).

Hill EJ, et al. (2026) Temporal regulation of human reactive astrocytes reveals their capacity for antigen presentation. *Neuron*, 114(13), 2331.

Kaltenecker D, et al. (2025) Functional liver genomics identifies hepatokines promoting wasting in cancer cachexia. *Cell*, 188(17), 4549.

Yong Y, et al. (2025) AMIGO2 characterizes cancer-associated fibroblasts in metastatic colon cancer and induces the release of paracrine active tumorigenic secretomes. *The Journal of pathology*, 265(1), 14.

Veronezi GMB, et al. (2024) Nucleation and spreading maintain Polycomb domains every cell cycle. *Cell reports*, 43(4), 114090.

Al-Dalahmah O, et al. (2024) Osteopontin drives neuroinflammation and cell loss in MAPT-N279K frontotemporal dementia patient neurons. *Cell stem cell*, 31(5), 676.

Nurmi K, et al. (2024) Truncating NFKB1 variants cause combined NLRP3 inflammasome activation and type I interferon signaling and predispose to necrotizing fasciitis. *Cell reports. Medicine*, 5(4), 101503.

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.

Riley AK, et al. (2024) The deubiquitinase USP9X regulates RIT1 protein abundance and oncogenic phenotypes. *iScience*, 27(8), 110499.

Knowles LM, et al. (2024) Clotting Promotes Glioma Growth and Infiltration Through Activation of Focal Adhesion Kinase. *Cancer research communications*, 4(12), 3124.

Doll JR, et al. (2023) BAFF and APRIL counterregulate susceptibility to inflammation-induced preterm birth. *Cell reports*, 42(4), 112352.

Curry RN, et al. (2023) Glioma epileptiform activity and progression are driven by IGSF3-mediated potassium dysregulation. *Neuron*, 111(5), 682.

Saleh KK, et al. (2022) Single cell sequencing maps skeletal muscle cellular diversity as disease severity increases in dystrophic mouse models. *iScience*, 25(11), 105415.

Xue B, et al. (2022) The redox cycling of STAT2 maintains innate immune homeostasis. *Cell reports*, 40(7), 111215.

Jeffery EC, et al. (2022) Bone marrow and periosteal skeletal stem/progenitor cells make distinct contributions to bone maintenance and repair. *Cell stem cell*, 29(11), 1547.

Hwang JY, et al. (2022) C2cd6-encoded CatSper? targets sperm calcium channel to Ca²⁺ signaling domains in the flagellar membrane. *Cell reports*, 38(3), 110226.

Yu NK, et al. (2021) Interactome analysis illustrates diverse gene regulatory processes associated with LIN28A in human iPS cell-derived neural progenitor cells. *iScience*, 24(11), 103321.

Li X, et al. (2021) Macrophage HIF-2? suppresses NLRP3 inflammasome activation and alleviates insulin resistance. *Cell reports*, 36(8), 109607.

Buck VU, et al. (2021) Steroid hormones and human choriogonadotropin influence the distribution of alpha6-integrin and desmoplakin 1 in gland-like endometrial epithelial spheroids. *Histochemistry and cell biology*, 155(5), 581.