

Resource Summary Report

Generated by ASWG on Aug 9, 2026

Cy3 conjugated Goat Anti-Rabbit IgG

RRID:AB_2861435

Type: Antibody

Proper Citation

ServiceBio Cat# GB21303, RRID:AB_2861435

Antibody Information

URL: http://antibodyregistry.org/AB_2861435

Proper Citation: ServiceBio Cat# GB21303, RRID:AB_2861435

Target Antigen: IgG

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: IF

Antibody Name: Cy3 conjugated Goat Anti-Rabbit IgG

Description: This polyclonal targets IgG

Target Organism: mouse

Antibody ID: AB_2861435

Vendor: ServiceBio

Catalog Number: GB21303

Record Creation Time: 20250820T000426+0000

Record Last Update: 20250820T071736+0000

Ratings and Alerts

No rating or validation information has been found for Cy3 conjugated Goat Anti-Rabbit IgG.

No alerts have been found for Cy3 conjugated Goat Anti-Rabbit IgG.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 39 mentions in open access literature.

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

Peng Z, et al. (2026) Prior high fiber intake impinges on the cellular responses of mesenteric adipose and intestinal tissues to subsequent high fat feeding. *Cell reports*, 45(1), 116801.

Yang J, et al. (2026) Temporal Metabolomics Profiling Reveals Liver Metabolic Control in Single and Repeated Exhaustive Exercise in Murine Models. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 40(9), e71868.

Wang D, et al. (2026) UBE2O-mediated monoubiquitination licenses NLRP6 inflammasome activation in the intestine. *Cell host & microbe*, 34(1), 86.

Yan Z, et al. (2026) Fn14 signalling participates in pristane-induced murine lupus through exacerbating oxidative stress. *British journal of pharmacology*, 183(16), 5102.

Gao WC, et al. (2026) ACSS2-mediated MYH9 crotonylation drives Zika virus-induced vascular smooth muscle cell phenotypic switching. *Cell reports*, 45(6), 117465.

Wang X, et al. (2026) Design optimization of antibody-ligand motifs to enhance CAR-T redirection activity against solid tumors. *Cell reports. Medicine*, 7(7), 102885.

Sun H, et al. (2026) Ginsenoside Rg2 attenuates secondary brain injury following intracerebral hemorrhage by inhibiting NLRP3-mediated pyroptosis. *Journal of neuroinflammation*, 23(1).

Liu Q, et al. (2026) Acutely denervated muscle EVs reshape neuronal mitochondrial metabolism via retrograde signaling to rescue peripheral nerve injury. *Cell reports. Medicine*, 7(2), 102585.

Luo W, et al. (2025) Perfluoropentane-based oxygen-loaded nanodroplets reduce microglial activation through metabolic reprogramming. *Neural regeneration research*, 20(4), 1178.

Ding M, et al. (2025) O-GlcNAcylation-mediated endothelial metabolic memory contributes to cardiac damage via small extracellular vesicles. *Cell metabolism*, 37(6), 1344.

Liu Z, et al. (2025) THBS2-producing matrix CAFs promote colorectal cancer progression and link to poor prognosis via the CD47-MAPK axis. *Cell reports*, 44(4), 115555.

Liu L, et al. (2025) Revealing the role of cancer-associated fibroblast senescence in prognosis and immune landscape in pancreatic cancer. *iScience*, 28(1), 111612.

Zhang Z, et al. (2025) Bifidobacterium adolescentis-derived nicotinic acid improves host skeletal muscle mitochondrial function to ameliorate sarcopenia. Cell reports, 44(2), 115265.

Tang X, et al. (2025) Hypoxia-preconditioned bone marrow-derived mesenchymal stem cells protect neurons from cardiac arrest-induced pyroptosis. Neural regeneration research, 20(4), 1103.

Shi T, et al. (2025) CHI3L3+ immature neutrophils inhibit anti-tumor immunity and impede immune checkpoint blockade therapy in bone metastases. Cancer cell.

Liu Y, et al. (2025) Caloric restriction prevents inheritance of polycystic ovary syndrome through oocyte-mediated DNA methylation reprogramming. Cell metabolism, 37(4), 920.

Fan J, et al. (2025) Identification of key genes in membranous nephropathy and non-alcoholic fatty liver disease by bioinformatics and machine learning. Frontiers in immunology, 16, 1564288.

Che H, et al. (2025) Neuronal TRPV1-CGRP axis regulates peripheral nerve regeneration through ERK/HIF-1 signaling pathway. Journal of neurochemistry, 169(1), e16281.

Cheng W, et al. (2024) Single-cell RNA Sequencing Identifies a Novel Subtype of Microglia with High Cd74 Expression that Facilitates White Matter Inflammation During Chronic Cerebral Hypoperfusion. Neurochemical research, 49(10), 2821.

Liu J, et al. (2024) Dual-targeting AAV9P1-mediated neuronal reprogramming in a mouse model of traumatic brain injury. Neural regeneration research, 19(3), 629.