

Resource Summary Report

Generated by [RRID](#) on Aug 1, 2026

Alexa Fluor® 488-conjugated Goat Anti-Rabbit IgG (H+L)

RRID:AB_2910224

Type: Antibody

Proper Citation

ServiceBio Cat# GB25303, RRID:AB_2910224

Antibody Information

URL: http://antibodyregistry.org/AB_2910224

Proper Citation: ServiceBio Cat# GB25303, RRID:AB_2910224

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: IF

Antibody Name: Alexa Fluor® 488-conjugated Goat Anti-Rabbit IgG (H+L)

Description: This polyclonal secondary targets IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_2910224

Vendor: ServiceBio

Catalog Number: GB25303

Record Creation Time: 20250820T034952+0000

Record Last Update: 20250820T171837+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor® 488-conjugated Goat Anti-Rabbit IgG (H+L).

No alerts have been found for Alexa Fluor® 488-conjugated Goat Anti-Rabbit IgG (H+L).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

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.

Zhang L, et al. (2026) Mechanisms by which sevoflurane affects cognitive function in aged marmosets and mice: up-regulation of FKBP5 expression in brain microglia. *Medical gas research*, 16(1), 19.

Gong H, et al. (2025) Therapeutic potential of 5HT2CR in alleviating spasticity and pain via modulation of motor neurons and interneurons in spinal cord injury. *iScience*, 28(10), 113489.

Li H, et al. (2025) Multiple cell types guided by neurocytes orchestrate horn bud initiation in dairy goats. *Genetics, selection, evolution : GSE*, 57(1), 34.

Hui Y, et al. (2025) Therapeutic efficacy of WS2 nanosheets combined with CT-guided microwave ablation in rabbit VX2 liver tumor model. *iScience*, 28(12), 113971.

Nong F, et al. (2025) Zuojin Wan Suppresses the Progression of Colorectal Cancer by Inhibiting M2 Tumor-Associated Macrophages Through JAK2/STAT3 Signaling Pathway and In Vivo and In Vitro. *Integrative cancer therapies*, 24, 15347354251375951.

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.

Wang J, et al. (2025) NF- κ B-mediated enhancement of H3K27me3 through EZH2: a mechanism to suppress pyocyanin-induced autophagy in macrophages. *European journal of medical research*, 30(1), 346.

Fan Y, et al. (2025) Adoptive macrophages suppress glioblastoma growth by reversing immunosuppressive microenvironment through programmed phenotype repolarization. *Cell reports*, 44(10), 116350.

Wang X, et al. (2024) Bacteroides methylmalonyl-CoA mutase produces propionate that promotes intestinal goblet cell differentiation and homeostasis. *Cell host & microbe*, 32(1),

Liang Q, et al. (2024) NMDAR-CaMKII Pathway as a Central Regulator of Aggressiveness: Evidence from Transcriptomic and Metabolomic Analysis in Swimming Crabs *Portunus trituberculatus*. *International journal of molecular sciences*, 25(23).

Wang Z, et al. (2024) Metformin alleviates spinal cord injury by inhibiting nerve cell ferroptosis through upregulation of heme oxygenase-1 expression. *Neural regeneration research*, 19(9), 2041.

Zhou B, et al. (2024) Identification of signaling pathways that specify a subset of migrating enteric neural crest cells at the wavefront in mouse embryos. *Developmental cell*, 59(13), 1689.

Qiu W, et al. (2023) The adiponectin receptor agonist AdipoAI attenuates periodontitis in diabetic rats by inhibiting gingival fibroblast-induced macrophage migration. *British journal of pharmacology*.

Guo Y, et al. (2023) Ventrolateral periaqueductal gray GABAergic neurons promote arousal of sevoflurane anesthesia through cortico-midbrain circuit. *iScience*, 26(9), 107486.

Pal LR, et al. (2022) Synthetic lethality-based prediction of anti-SARS-CoV-2 targets. *iScience*, 25(5), 104311.