

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

FITC-labeled goat anti-rabbit IgG (H+L) (affinity purification)

RRID:AB_2571576

Type: Antibody

Proper Citation

ZSGB-Bio Cat# ZF-0311, RRID:AB_2571576

Antibody Information

URL: http://antibodyregistry.org/AB_2571576

Proper Citation: ZSGB-Bio Cat# ZF-0311, RRID:AB_2571576

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Antibody Name: FITC-labeled goat anti-rabbit IgG (H+L) (affinity purification)

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

Target Organism: rabbit

Antibody ID: AB_2571576

Vendor: ZSGB-Bio

Catalog Number: ZF-0311

Record Creation Time: 20250820T044629+0000

Record Last Update: 20250820T195411+0000

Ratings and Alerts

No rating or validation information has been found for FITC-labeled goat anti-rabbit IgG (H+L) (affinity purification).

No alerts have been found for FITC-labeled goat anti-rabbit IgG (H+L) (affinity purification).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 18 mentions in open access literature.

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

Wei H, et al. (2026) PDCD5 promotes substrate release from the TRiC complex in cilia and flagella. *Molecular cell*.

Zhang XL, et al. (2025) Designer polyQ fusion proteins sequester USP7/HDM2 for modulating P53 functionality. *iScience*, 28(3), 112025.

Yu X, et al. (2024) Acetyl-CoA metabolism maintains histone acetylation for syncytialization of human placental trophoblast stem cells. *Cell stem cell*, 31(9), 1280.

Ying R, et al. (2024) RPGR is a guanine nucleotide exchange factor for the small GTPase RAB37 required for retinal function via autophagy regulation. *Cell reports*, 43(4), 114010.

Zhu R, et al. (2024) Alpha-tocopherol inhibits ferroptosis and promotes neural function recovery in rats with spinal cord injury via downregulating Alox15. *Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie*, 175, 116734.

Yang F, et al. (2024) GEFT inhibits the GSDM-mediated proptosis signalling pathway, promoting the progression and drug resistance of rhabdomyosarcoma. *Cell death & disease*, 15(11), 867.

Kang Y, et al. (2023) Erythropoietin inhibits ferroptosis and ameliorates neurological function after spinal cord injury. *Neural regeneration research*, 18(4), 881.

Liu C, et al. (2023) CCDC176 stabilizes microtubule doublets 1 and 9 to ensure proper sperm movement. *Current biology : CB*, 33(16), 3371.

Li M, et al. (2023) Nerve growth factor-basic fibroblast growth factor poly-lactide co-glycolid sustained-release microspheres and the small gap sleeve bridging technique to repair peripheral nerve injury. *Neural regeneration research*, 18(1), 162.

Wei F, et al. (2022) Effects of maternal deprivation and environmental enrichment on anxiety-like and depression-like behaviors correlate with oxytocin system and CRH level in the medial-lateral habenula. *Peptides*, 158, 170882.

Zhu XC, et al. (2022) Crry silencing alleviates Alzheimer's disease injury by regulating neuroinflammatory cytokines and the complement system. *Neural regeneration research*, 17(8), 1841.

Wei F, et al. (2022) Experiences Shape Hippocampal Neuron Morphology and the Local Levels of CRHR1 and OTR. Cellular and molecular neurobiology.

Wang Q, et al. (2021) Differential Effects of Viral Nucleic Acid Sensor Signaling Pathways on Testicular Sertoli and Leydig Cells. Endocrinology, 162(12).

Ma Y, et al. (2021) Uterine decidual niche modulates the progressive dedifferentiation of spiral artery vascular smooth muscle cells during human pregnancy???. Biology of reproduction, 104(3), 624.

Liu C, et al. (2021) Paternal USP26 mutations raise Klinefelter syndrome risk in the offspring of mice and humans. The EMBO journal, 40(13), e106864.

Luo X, et al. (2020) Obesity induces preadipocyte CD36 expression promoting inflammation via the disruption of lysosomal calcium homeostasis and lysosome function. EBioMedicine, 56, 102797.

Zhao X, et al. (2019) Human Neonatal Fc Receptor Is the Cellular Uncoating Receptor for Enterovirus B. Cell, 177(6), 1553.

Li H, et al. (2018) Integration-free reprogramming of human umbilical arterial endothelial cells into induced pluripotent stem cells IHSTMi001-A. Stem cell research, 31, 231.