

Resource Summary Report

Generated by SPARC SAWG on Aug 11, 2026

Goat Anti-Mouse IgG(H+L), FITC conjugate

RRID:AB_2890896

Type: Antibody

Proper Citation

Proteintech Cat# SA00003-1, RRID:AB_2890896

Antibody Information

URL: http://antibodyregistry.org/AB_2890896

Proper Citation: Proteintech Cat# SA00003-1, RRID:AB_2890896

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: IF, FC

Antibody Name: Goat Anti-Mouse IgG(H+L), FITC conjugate

Description: This polyclonal secondary targets IgG

Target Organism: mouse

Antibody ID: AB_2890896

Vendor: Proteintech

Catalog Number: SA00003-1

Record Creation Time: 20250820T020726+0000

Record Last Update: 20250820T124502+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse IgG(H+L), FITC conjugate.

No alerts have been found for Goat Anti-Mouse IgG(H+L), FITC conjugate.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Sheng S, et al. (2025) Daucosterol ameliorates acute inflammation and fibrosis following myocardial infarction via regulation of the ZBTB16 protein. British journal of pharmacology.

Deng T, et al. (2025) CINTER-seq: Chemical profiling reveals interaction-dependent cell landscapes and gene signatures in vivo. Immunity, 58(9), 2336.

Ke B, et al. (2024) Overexpression of microRNA-611 inhibits TGF- β -induced epithelial-mesenchymal transition and migration in lung cancer cells through MAPKAP1. Cellular signalling, 123, 111357.

Yan F, et al. (2023) Icariin ameliorates memory deficits through regulating brain insulin signaling and glucose transporters in 3 $\times$ Tg-AD mice. Neural regeneration research, 18(1), 183.

Zhou Z, et al. (2023) CX3CR1^{hi} macrophages sustain metabolic adaptation by relieving adipose-derived stem cell senescence in visceral adipose tissue. Cell reports, 42(5), 112424.

Lu Y, et al. (2022) NF- κ B and AP-1 are required for the lipopolysaccharide-induced expression of MCP-1, CXCL1, and Cx43 in cultured rat dorsal spinal cord astrocytes. Frontiers in molecular neuroscience, 15, 859558.

Song S, et al. (2022) Low-intensity pulsed ultrasound-generated singlet oxygen induces telomere damage leading to glioma stem cell awakening from quiescence. iScience, 25(1), 103558.

Wang T, et al. (2022) Gut microbiota shapes social dominance through modulating HDAC2 in the medial prefrontal cortex. Cell reports, 38(10), 110478.