

Resource Summary Report

Generated by [nidm-terms](#) on Aug 10, 2026

Goat Anti-Mouse IgG, Light-Chain Specific Antibody (HRP Conjugate)

RRID:AB_2940774

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 91196, RRID:AB_2940774

Antibody Information

URL: http://antibodyregistry.org/AB_2940774

Proper Citation: Cell Signaling Technology Cat# 91196, RRID:AB_2940774

Target Antigen: IgG, Light-Chain

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: WB

Antibody Name: Goat Anti-Mouse IgG, Light-Chain Specific Antibody (HRP Conjugate)

Description: This polyclonal secondary targets IgG, Light-Chain

Target Organism: mouse

Antibody ID: AB_2940774

Vendor: Cell Signaling Technology

Catalog Number: 91196

Record Creation Time: 20250820T035017+0000

Record Last Update: 20250820T171934+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse IgG, Light-Chain Specific Antibody (HRP Conjugate).

No alerts have been found for Goat Anti-Mouse IgG, Light-Chain Specific Antibody (HRP Conjugate).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Jantarawong S, et al. (2026) Skipjack tuna bone-derived biocalcium ameliorates osteoblast and osteoclast differentiation through microRNA21 regulation. *iScience*, 29(8), 116808.

Liao Y, et al. (2026) Neuroserpin alleviates cerebral ischemia-reperfusion injury by suppressing ischemia-induced endoplasmic reticulum stress. *Neural regeneration research*, 21(1), 333.

Yamamuro T, et al. (2026) Mitochondrial control of glycerolipid synthesis by a PEP shuttle. *Cell*, 189(10), 2988.

Devos H, et al. (2025) A Naturally Occurring Urinary Collagen Type I Alpha 1-Derived Peptide Inhibits Collagen Type I-Induced Endothelial Cell Migration at Physiological Concentrations. *International journal of molecular sciences*, 26(15).

Weller C, et al. (2025) Translation dysregulation in cancer as a source for targetable antigens. *Cancer cell*, 43(5), 823.

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

Bayet M, et al. (2025) Modeling the PAX5P80R Mutation Reveals HIF2? Activation as a Common Feature and Therapeutic Target in B-cell Acute Lymphoblastic Leukemia. *Cancer research*, 85(15), 2820.

Urzi O, et al. (2023) Lemon-derived nanovesicles achieve antioxidant and anti-inflammatory effects activating the AhR/Nrf2 signaling pathway. *iScience*, 26(7), 107041.

Megarioti AH, et al. (2023) Ferroptosis-protective membrane domains in quiescence. *Cell reports*, 42(12), 113561.