

Resource Summary Report

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

Goat Anti-Mouse IgG(H+L)-HRP Horseradish Peroxidase-conjugated HRP

RRID:AB_2934269

Type: Antibody

Proper Citation

Fude Biotech Cat# FDM007, RRID:AB_2934269

Antibody Information

URL: http://antibodyregistry.org/AB_2934269

Proper Citation: Fude Biotech Cat# FDM007, RRID:AB_2934269

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Antibody Name: Goat Anti-Mouse IgG(H+L)-HRP Horseradish Peroxidase-conjugated HRP

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

Target Organism: mouse

Antibody ID: AB_2934269

Vendor: Fude Biotech

Catalog Number: FDM007

Record Creation Time: 20250820T030146+0000

Record Last Update: 20250820T150940+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse IgG(H+L)-HRP Horseradish Peroxidase-conjugated HRP.

No alerts have been found for Goat Anti-Mouse IgG(H+L)-HRP Horseradish Peroxidase-conjugated HRP.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Yuan L, et al. (2024) A broad-spectrum multiepitope vaccine against seasonal influenza A and B viruses in mice. *EBioMedicine*, 106, 105269.

Zhuang J, et al. (2024) YjgM is a crotonyltransferase critical for polymyxin resistance of *Escherichia coli*. *Cell reports*, 43(5), 114161.

Zhang S, et al. (2024) ZIKV induces P62-mediated autophagic degradation of TRAF6 through TRAF6-NS1 interaction. *iScience*, 27(9), 110757.

Lin K, et al. (2024) Disrupted methionine cycle triggers muscle atrophy in cancer cachexia through epigenetic regulation of REDD1. *Cell metabolism*.

Yan CY, et al. (2024) Prenatal hormone stress triggers embryonic cardiac hypertrophy outcome by ubiquitin-dependent degradation of mitochondrial mitofusin 2. *iScience*, 27(1), 108690.

Xu P, et al. (2023) Trigeminal nerve-derived substance P regulates limbal stem cells by the PI3K-AKT pathway. *iScience*, 26(5), 106688.