

Resource Summary Report

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

Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, FITC

RRID:AB_2536525

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# F-2765, RRID:AB_2536525)

Antibody Information

URL: http://antibodyregistry.org/AB_2536525

Proper Citation: (Thermo Fisher Scientific Cat# F-2765, RRID:AB_2536525)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, IHC

Antibody Name: Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, FITC

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

Target Organism: rabbit

Defining Citation: [PMID:11207267](#), [PMID:9211986](#), [PMID:12551930](#), [PMID:8945992](#), [PMID:10636884](#), [PMID:8458873](#), [PMID:3060472](#), [PMID:10092660](#), [PMID:11418613](#), [PMID:9628895](#), [PMID:10652333](#), [PMID:11930007](#), [PMID:8613745](#), [PMID:10593946](#), [PMID:10637291](#), [PMID:17416657](#), [PMID:8898203](#), [PMID:1560012](#), [PMID:9182666](#), [PMID:7520443](#), [PMID:11940607](#), [PMID:7542250](#), [PMID:1651488](#), [PMID:11509632](#), [PMID:8682867](#), [PMID:10589680](#), [PMID:9516480](#), [PMID:12707307](#), [PMID:10574993](#), [PMID:12130652](#), [PMID:8608609](#), [PMID:10625641](#), [PMID:10978330](#), [PMID:1322980](#), [PMID:10399937](#), [PMID:1400591](#), [PMID:11564814](#), [PMID:10725339](#), [PMID:2474554](#), [PMID:12377771](#), [PMID:12235125](#), [PMID:12446717](#), [PMID:10399932](#), [PMID:11585831](#), [PMID:2482181](#), [PMID:9813065](#), [PMID:11440999](#), [PMID:10066827](#), [PMID:12235133](#), [PMID:1980224](#), [PMID:11160182](#), [PMID:11076968](#), [PMID:11035016](#), [PMID:11382784](#), [PMID:10400689](#), [PMID:8398156](#), [PMID:11483602](#), [PMID:2647301](#), [PMID:2148566](#), [PMID:11343656](#), [PMID:9060472](#), [PMID:11524434](#), [PMID:8663235](#), [PMID:10206997](#), [PMID:9314534](#), [PMID:10336478](#), [PMID:9165058](#), [PMID:18467658](#), [PMID:12515824](#),

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[PMID:10734060](#), [PMID:9657148](#), [PMID:21903261](#), [PMID:8245124](#), [PMID:2943795](#),
[PMID:10662778](#)

Antibody ID: AB_2536525

Vendor: Thermo Fisher Scientific

Catalog Number: F-2765

Record Creation Time: 20251213T073838+0000

Record Last Update: 20260225T231028+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, FITC.

No alerts have been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, FITC.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

Weidner AE, et al. (2026) Ovarian insulin signaling is intact despite systemic insulin resistance in a mouse model of polycystic ovary syndrome. *Endocrinology*, 167(5).

DuCote TJ, et al. (2024) EZH2 Inhibition Promotes Tumor Immunogenicity in Lung Squamous Cell Carcinomas. *Cancer research communications*, 4(2), 388.

Bareja A, et al. (2024) Liver-derived plasminogen mediates muscle stem cell expansion during caloric restriction through the plasminogen receptor Plg-RKT. *Cell reports*, 43(3), 113881.

Bu L, et al. (2024) Targeting APT2 improves MAVS palmitoylation and antiviral innate immunity. *Molecular cell*, 84(18), 3513.

Meng J, et al. (2023) LBP1C-2 from *Lycium barbarum* maintains skeletal muscle satellite cell pool by interaction with FGFR1. *iScience*, 26(5), 106573.

Francis M, et al. (2023) Deubiquitinase USP1 influences the dedifferentiation of mouse pancreatic ??-cells. *iScience*, 26(5), 106771.

Qin T, et al. (2022) ATRX loss in glioma results in dysregulation of cell-cycle phase transition and ATM inhibitor radio-sensitization. *Cell reports*, 38(2), 110216.

de Toledo MAS, et al. (2022) CRISPR/Cas9-engineered human ES cells harboring heterozygous and homozygous c-KIT knockout. *Stem cell research*, 60, 102732.

Balraj A, et al. (2022) Refinement of axonal conduction and myelination in the mouse optic nerve indicate an extended period of postnatal developmental plasticity. *Developmental neurobiology*, 82(4), 308.

Boehnke J, et al. (2021) CRISPR/Cas9 mediated CXCL4 knockout in human iPS cells of polycythemia vera patient with JAK2 V617F mutation. *Stem cell research*, 55, 102490.

Girouard MP, et al. (2020) Collapsin Response Mediator Protein 4 (CRMP4) Facilitates Wallerian Degeneration and Axon Regeneration following Sciatic Nerve Injury. *eNeuro*, 7(2).

Pais Ferreira D, et al. (2020) Central memory CD8⁺ T_H1 cells derive from stem-like Tcf7^{hi} effector cells in the absence of cytotoxic differentiation. *Immunity*, 53(5), 985.

Drolia R, et al. (2018) Listeria Adhesion Protein Induces Intestinal Epithelial Barrier Dysfunction for Bacterial Translocation. *Cell host & microbe*, 23(4), 470.

Wang Z, et al. (2017) Binding of PLD2-Generated Phosphatidic Acid to KIF5B Promotes MT1-MMP Surface Trafficking and Lung Metastasis of Mouse Breast Cancer Cells. *Developmental cell*, 43(2), 186.