

Resource Summary Report

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Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 700

RRID:AB_2535709

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A-21038, RRID:AB_2535709

Antibody Information

URL: http://antibodyregistry.org/AB_2535709

Proper Citation: Thermo Fisher Scientific Cat# A-21038, RRID:AB_2535709

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, WB

Antibody Name: Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 700

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

Target Organism: rabbit

Defining Citation: [PMID:18388862](#)

Antibody ID: AB_2535709

Vendor: Thermo Fisher Scientific

Catalog Number: A-21038

Record Creation Time: 20250820T061848+0000

Record Last Update: 20250820T234645+0000

Ratings and Alerts

- This antibody has been included in the HuBMAP's Organ Mapping Antibody Panels, please see specific validation data: <https://avr.hubmapconsortium.org> See: Human_Lymph_Node_Manual_IBEX.xlsx - The Human BioMolecular Atlas Program <https://humanatlas.io/omap>

No alerts have been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 700.

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](#) .

Sierras AL, et al. (2026) Simultaneous Immunofluorescence-Based In Situ mRNA Expression and Protein Detection in Bone Marrow Biopsy Samples. Bio-protocol, 16(12), e5612.

Fercoq F, et al. (2026) Integrin-dependent neutrophil slowing reduces lung perfusion and supports metastasis in a model of breast cancer. Cell reports, 45(3), 117101.

Mosqueda N, et al. (2025) Importin β regulates ciliogenesis and cilia length with implications for *Xenopus* nephrogenesis. Journal of cell science, 138(20).

Embaie BT, et al. (2025) Comparative Single-Cell Transcriptomics of Human Neuroblastoma and Preclinical Models Reveals Conservation of an Adrenergic Cell State. Cancer research, 85(6), 1015.

Choi SC, et al. (2025) Glycolysis inhibition functionally reprograms T follicular helper cells and reverses lupus. Cell reports, 44(12), 116600.

Torres Esteban M, et al. (2025) MDC1 mediates Pellino recruitment to sites of DNA double-strand breaks. Life science alliance, 8(5).

Bräunig S, et al. (2025) Combined multi-color immunofluorescence staining and spatial in situ mRNA expression analysis identifies potential fibrosis drivers in acute lymphoblastic leukemia. Laboratory investigation; a journal of technical methods and pathology, 104241.

Radtke AJ, et al. (2024) Multi-omic profiling of follicular lymphoma reveals changes in tissue architecture and enhanced stromal remodeling in high-risk patients. Cancer cell, 42(3), 444.

Hotta T, et al. (2022) EML2-S constitutes a new class of proteins that recognizes and regulates the dynamics of tyrosinated microtubules. Current biology : CB, 32(18), 3898.

Ambrosi TH, et al. (2021) Distinct skeletal stem cell types orchestrate long bone skeletogenesis. *eLife*, 10.

Hotta T, et al. (2021) Parthenolide Destabilizes Microtubules by Covalently Modifying Tubulin. *Current biology : CB*, 31(4), 900.

Karagiannis F, et al. (2020) Lipid-Droplet Formation Drives Pathogenic Group 2 Innate Lymphoid Cells in Airway Inflammation. *Immunity*, 52(4), 620.

Seidman JS, et al. (2020) Niche-Specific Reprogramming of Epigenetic Landscapes Drives Myeloid Cell Diversity in Nonalcoholic Steatohepatitis. *Immunity*, 52(6), 1057.

Bogoslovsky T, et al. (2018) Development of a systems-based in situ multiplex biomarker screening approach for the assessment of immunopathology and neural tissue plasticity in male rats after traumatic brain injury. *Journal of neuroscience research*, 96(4), 487.