

Resource Summary Report

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Goat anti-Syrian Hamster IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 488

RRID:AB_2535759

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-21110, RRID:AB_2535759)

Antibody Information

URL: http://antibodyregistry.org/AB_2535759

Proper Citation: (Thermo Fisher Scientific Cat# A-21110, RRID:AB_2535759)

Target Antigen: Syrian Hamster IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC, WB

Antibody Name: Goat anti-Syrian Hamster IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 488

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

Target Organism: hamster

Defining Citation: [PMID:19801523](#), [PMID:12682088](#), [PMID:22802630](#), [PMID:12477729](#), [PMID:21875872](#), [PMID:18347015](#), [PMID:23345421](#), [PMID:12096027](#)

Antibody ID: AB_2535759

Vendor: Thermo Fisher Scientific

Catalog Number: A-21110

Record Creation Time: 20251213T073332+0000

Record Last Update: 20260225T230511+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Syrian Hamster IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 488.

No alerts have been found for Goat anti-Syrian Hamster IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 488.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Alleyne D, et al. (2026) Distinct contributions of Etv2+ and Flk1+ progenitors to endothelial, hematopoietic, and cardiac lineages. *Cell reports*, 45(1), 116733.

Jacobs KA, et al. (2026) Autophagy maintains high endothelial venule identity and function during inflammation. *Immunity*.

Yu X, et al. (2025) The GIP receptor activates futile calcium cycling in white adipose tissue to increase energy expenditure and drive weight loss in mice. *Cell metabolism*, 37(1), 187.

Mattavelli G, et al. (2025) A TLR4-dependent fibroblast-monocyte axis in tumor-draining lymph nodes contributes to metastasis in triple-negative breast cancer. *Immunity*.

Wang MY, et al. (2024) Downregulation of the kidney glucagon receptor, essential for renal function and systemic homeostasis, contributes to chronic kidney disease. *Cell metabolism*, 36(3), 575.

Lingamallu SM, et al. (2024) Neuroepithelial bodies and terminal bronchioles are niches for distinctive club cells that repair the airways following acute notch inhibition. *Cell reports*, 43(9), 114654.

Franzolin G, et al. (2024) PlexinB1 Inactivation Reprograms Immune Cells in the Tumor Microenvironment, Inhibiting Breast Cancer Growth and Metastatic Dissemination. *Cancer immunology research*, 12(9), 1286.

He H, et al. (2023) PRDM3/16 Regulate Chromatin Accessibility Required for NKX2-1 Mediated Alveolar Epithelial Differentiation and Function. *bioRxiv : the preprint server for biology*.

Carraro C, et al. (2023) Chromatin accessibility profiling of targeted cell populations with laser capture microdissection coupled to ATAC-seq. *Cell reports methods*, 3(10), 100598.

Bochter MS, et al. (2022) Lfng and Dll3 cooperate to modulate protein interactions in cis and coordinate oscillatory Notch pathway activation in the segmentation clock. *Developmental biology*, 487, 42.

Hua Y, et al. (2022) Cancer immunotherapies transition endothelial cells into HEVs that generate TCF1+ T lymphocyte niches through a feed-forward loop. *Cancer cell*, 40(12), 1600.

Aggarwal N, et al. (2021) Secreted osteopontin from CD4+ T cells limits acute graft-versus-host disease. *Cell reports*, 37(13), 110170.

Campbell SA, et al. (2019) TrxG Complex Catalytic and Non-catalytic Activity Play Distinct Roles in Pancreas Progenitor Specification and Differentiation. *Cell reports*, 28(7), 1830.

Camara A, et al. (2019) Lymph Node Mesenchymal and Endothelial Stromal Cells Cooperate via the RANK-RANKL Cytokine Axis to Shape the Sinusoidal Macrophage Niche. *Immunity*, 50(6), 1467.

Halova I, et al. (2018) The transmembrane adaptor protein NTAL limits mast cell chemotaxis toward prostaglandin E2. *Science signaling*, 11(556).