

Resource Summary Report

Generated by [NIF](#) on Aug 30, 2026

Goat anti-Rabbit IgG (Heavy chain) Superclonal Secondary Antibody, HRP

RRID:AB_2536099

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A27036, RRID:AB_2536099)

Antibody Information

URL: http://antibodyregistry.org/AB_2536099

Proper Citation: (Thermo Fisher Scientific Cat# A27036, RRID:AB_2536099)

Target Antigen: Rabbit IgG (Heavy chain)

Host Organism: goat

Clonality: recombinant

Comments: Applications: ARRAY, ELISA, IP, WB

Antibody Name: Goat anti-Rabbit IgG (Heavy chain) Superclonal Secondary Antibody, HRP

Description: This recombinant targets Rabbit IgG (Heavy chain)

Target Organism: rabbit

Antibody ID: AB_2536099

Vendor: Thermo Fisher Scientific

Catalog Number: A27036

Record Creation Time: 20251213T073656+0000

Record Last Update: 20260828T163907+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG (Heavy chain) Superclonal Secondary Antibody, HRP.

No alerts have been found for Goat anti-Rabbit IgG (Heavy chain) Superclonal Secondary Antibody, HRP.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 19 mentions in open access literature.

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

Kondo Y, et al. (2026) Mechanism of MEK1 phosphorylation by the N-terminal acidic motif-mediated asymmetric BRAF dimer. Molecular cell.

Yao J, et al. (2026) Activating an interleukin 4-FLT3-STAT6 axis in multipotent progenitors restores lymphopoiesis in inflammation and aging. Immunity, 59(7), 1843.

Rubin AJ, et al. (2026) Disordered protein LAT encodes relative levels of signaling pathways in T cell activation. Science (New York, N.Y.), 392(6797), eads6847.

Dommer AP, et al. (2026) Cyclin E modulates vulnerability to CDC7 kinase inhibition. Oncogenesis, 15(1).

Benske TM, et al. (2026) A GluN2B disease-associated variant promotes the degradation of NMDA receptors via autophagy. The Journal of biological chemistry, 111147.

Dasilva D, et al. (2025) Targeting ceramide synthases for the development of new antifungals. Structure (London, England : 1993), 33(9), 1565.

Gong X, et al. (2025) Adaptation to Volumetric Compression Drives an Apoptosis-Resistant and Invasive Phenotype in Liver Cancer. Cancer research, 85(16), 3156.

Arends T, et al. (2025) DUX4-induced HSATII RNA accumulation drives protein aggregation impacting RNA processing pathways. bioRxiv : the preprint server for biology.

Spens AE, et al. (2023) Human DUX4 and mouse Dux interact with STAT1 and broadly inhibit interferon-stimulated gene induction. eLife, 12.

Paukštytė J, et al. (2023) Global analysis of aging-related protein structural changes uncovers enzyme-polymerization-based control of longevity. Molecular cell, 83(18), 3360.

Li H, et al. (2023) Type 2 cytokines promote angiogenesis in ischemic muscle via endothelial IL-4R α signaling. Cell reports, 42(8), 112964.

Zhu Y, et al. (2023) Dual-specificity RNA aptamers enable manipulation of target-specific O-GlcNAcylation and unveil functions of O-GlcNAc on β -catenin. *Cell*, 186(2), 428.

Knudsen ES, et al. (2022) CDK/cyclin dependencies define extreme cancer cell-cycle heterogeneity and collateral vulnerabilities. *Cell reports*, 38(9), 110448.

Lam W, et al. (2022) YIV-906 enhances nuclear factor of activated T-cells (NFAT) activity of T cells and promotes immune checkpoint blockade antibody action and CAR T-cell activity. *Frontiers in pharmacology*, 13, 1095186.

Suzuki G, et al. (2020) β -synuclein strains that cause distinct pathologies differentially inhibit proteasome. *eLife*, 9.

O'Hara BA, et al. (2020) JC Virus infected choroid plexus epithelial cells produce extracellular vesicles that infect glial cells independently of the virus attachment receptor. *PLoS pathogens*, 16(3), e1008371.

Tan JME, et al. (2020) The MARCH6-SQLE Axis Controls Endothelial Cholesterol Homeostasis and Angiogenic Sprouting. *Cell reports*, 32(5), 107944.

Zhang W, et al. (2020) Redox-Sensitive Cysteines Confer Proximal Control of the Molecular Crowding Barrier in the Nuclear Pore. *Cell reports*, 33(11), 108484.

Petrucelli E, et al. (2018) Alcohol Activates Scabrous-Notch to Influence Associated Memories. *Neuron*, 100(5), 1209.