

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 680

RRID:AB_1965956

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 35519, RRID:AB_1965956

Antibody Information

URL: http://antibodyregistry.org/AB_1965956

Proper Citation: Thermo Fisher Scientific Cat# 35519, RRID:AB_1965956

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: WB (1:5,000-1:20,000), Flow (1:25 - 1:100), ICC/IF (1:50-1:2,000), IHC (1:50-1:2,000), IP (Assay-dependent)

Antibody Name: Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 680

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

Target Organism: mouse

Defining Citation: [PMID:27760380](#), [PMID:25529535](#), [PMID:25762540](#), [PMID:27438535](#)

Antibody ID: AB_1965956

Vendor: Thermo Fisher Scientific

Catalog Number: 35519

Record Creation Time: 20250819T211504+0000

Record Last Update: 20250819T222028+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 680.

No alerts have been found for Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 680.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 20 mentions in open access literature.

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

Zagieboylo AP, et al. (2025) A commensal bacterium secretes effector proteins to establish population heterogeneity in the gut. *Cell host & microbe*, 33(12), 2115.

Singh R, et al. (2025) Molecular basis of autoimmune disease protection by MDA5 variants. *Cell reports*, 44(6), 115754.

Janitzek H, et al. (2025) The Evolutionary Young Actin Nucleator Cobl Is Important for Proper Amelogenesis. *Cells*, 14(5).

Gillespie WB, et al. (2025) MultiSite Assembly of Gateway Induced Clones (MAGIC): a flexible cloning toolbox for use in vertebrate model systems. *Development (Cambridge, England)*, 152(22).

Hänggi K, et al. (2024) Interleukin-1 β release during necrotic-like cell death generates myeloid-driven immunosuppression that restricts anti-tumor immunity. *Cancer cell*, 42(12), 2015.

Englich AS, et al. (2024) Ankrd26 is a retinoic acid-responsive plasma membrane-binding and -shaping protein critical for proper cell differentiation. *Cell reports*, 43(3), 113939.

Thayer M, et al. (2024) ASAR lncRNAs control DNA replication timing through interactions with multiple hnRNP/RNA binding proteins. *eLife*, 13.

Gupta S, et al. (2023) Parkinson's-linked LRRK2-G2019S derails AMPAR trafficking, mobility and composition in striatum with cell-type and subunit specificity. *bioRxiv : the preprint server for biology*.

Mariano V, et al. (2023) SREBP modulates the NADP⁺/NADPH cycle to control night sleep in *Drosophila*. *Nature communications*, 14(1), 763.

Thornburg-Suresh EJC, et al. (2023) The Stathmin-2 membrane targeting domain is required for axon protection and regulated degradation by DLK signaling. *The Journal of biological chemistry*, 104861.

Tröger J, et al. (2022) Spinal cord synaptic plasticity by GlyR? release from receptor fields and syndapin I-dependent uptake. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 42(35), 6706.

Kasu YAT, et al. (2022) BAG6 prevents the aggregation of neurodegeneration-associated fragments of TDP43. *iScience*, 25(5), 104273.

Arva A, et al. (2021) The Ligand of Ate1 is intrinsically disordered and participates in nucleolar phase separation regulated by Jumonji Domain Containing 6. *Proceedings of the National Academy of Sciences of the United States of America*, 118(1).

Li L, et al. (2021) PGC1? is required for the renoprotective effect of lncRNA Tug1 in vivo and links Tug1 with urea cycle metabolites. *Cell reports*, 36(6), 109510.

Izadi M, et al. (2021) Functional interdependence of the actin nucleator Cobl and Cobl-like in dendritic arbor development. *eLife*, 10.

de Mingo Pulido Á, et al. (2021) The inhibitory receptor TIM-3 limits activation of the cGAS-STING pathway in intra-tumoral dendritic cells by suppressing extracellular DNA uptake. *Immunity*, 54(6), 1154.

Galvan DL, et al. (2019) Drp1S600 phosphorylation regulates mitochondrial fission and progression of nephropathy in diabetic mice. *The Journal of clinical investigation*, 129(7), 2807.

Hou W, et al. (2018) Arginine Methylation by PRMT2 Controls the Functions of the Actin Nucleator Cobl. *Developmental cell*, 45(2), 262.

Haag N, et al. (2018) The Actin Nucleator Cobl Is Critical for Centriolar Positioning, Postnatal Planar Cell Polarity Refinement, and Function of the Cochlea. *Cell reports*, 24(9), 2418.

Seemann E, et al. (2017) Deciphering caveolar functions by syndapin III KO-mediated impairment of caveolar invagination. *eLife*, 6.