

Resource Summary Report

Generated by [nidm-terms](#) on Aug 24, 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 21 mentions in open access literature.

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

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).

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

González Delgado J, et al. (2025) Emerging Adulthood Is Marked by a Cortical Dendritic Arborization Phase Depending on the Actin Nucleator Cobl. The Journal of neuroscience : the official journal of the Society for Neuroscience, 45(30).

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.

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.

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 γ 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).

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

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

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.