

Resource Summary Report

Generated by [nidm-terms](#) on Aug 18, 2026

Goat anti-Mouse IgG, IgM, IgA (H+L) Secondary Antibody, HRP

RRID:AB_2534058

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A-10668, RRID:AB_2534058

Antibody Information

URL: http://antibodyregistry.org/AB_2534058

Proper Citation: Thermo Fisher Scientific Cat# A-10668, RRID:AB_2534058

Target Antigen: Mouse IgG, IgM, IgA (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ELISA, IHC, WB

Antibody Name: Goat anti-Mouse IgG, IgM, IgA (H+L) Secondary Antibody, HRP

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

Target Organism: mouse

Antibody ID: AB_2534058

Vendor: Thermo Fisher Scientific

Catalog Number: A-10668

Record Creation Time: 20250820T040915+0000

Record Last Update: 20250820T181135+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgG, IgM, IgA (H+L) Secondary Antibody, HRP.

No alerts have been found for Goat anti-Mouse IgG, IgM, IgA (H+L) Secondary Antibody, HRP.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Lane AR, et al. (2025) Adaptive protein synthesis in genetic models of copper deficiency and childhood neurodegeneration. *Molecular biology of the cell*, 36(3), ar33.

Davidson JW, et al. (2025) Hepatic lipid remodeling in cold exposure uncovers direct regulation of bis(monoacylglycero)phosphate lipids by phospholipase A2 group XV. *Cell metabolism*, 37(6), 1413.

Sim MI, et al. (2025) Loss of 5-HT_{2C} receptor function alters motor behavior in male and female mice with and without spinal cord injury. *Frontiers in neural circuits*, 19, 1681120.

Lane AR, et al. (2024) Adaptive protein synthesis in genetic models of copper deficiency and childhood neurodegeneration. *bioRxiv : the preprint server for biology*.

Wynne ME, et al. (2023) APOE expression and secretion are modulated by mitochondrial dysfunction. *eLife*, 12.

Vaidyanathan S, et al. (2022) YAP regulates an SGK1/mTORC1/SREBP-dependent lipogenic program to support proliferation and tissue growth. *Developmental cell*, 57(6), 719.

Werner E, et al. (2022) The mitochondrial RNA granule modulates manganese-dependent cell toxicity. *Molecular biology of the cell*, 33(12), ar108.

Zlatic SA, et al. (2022) Convergent cerebrospinal fluid proteomes and metabolic ontologies in humans and animal models of Rett syndrome. *iScience*, 25(9), 104966.

Kitazawa S, et al. (2021) Identification of calmodulin-like protein 5 as tumor-suppressor gene silenced during early stage of carcinogenesis in squamous cell carcinoma of uterine cervix. *International journal of cancer*, 149(6), 1358.

Sasahara T, et al. (2021) Alzheimer's A β assembly binds sodium pump and blocks endothelial NOS activity via ROS-PKC pathway in brain vascular endothelial cells. *iScience*, 24(9), 102936.

Gokhale A, et al. (2019) Systems Analysis of the 22q11.2 Microdeletion Syndrome Converges on a Mitochondrial Interactome Necessary for Synapse Function and Behavior. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 39(18), 3561.

Zlatic SA, et al. (2018) Rare Disease Mechanisms Identified by Genealogical Proteomics of Copper Homeostasis Mutant Pedigrees. *Cell systems*, 6(3), 368.