Resource Summary Report

Generated by nidm-terms on Aug 9, 2026

Goat anti-Mouse IgG (H+L) Secondary Antibody, DyLight™ 488

RRID:AB_844397
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 35502, RRID:AB_844397)

Antibody Information

URL: http://antibodyregistry.org/AB_844397

Proper Citation: (Thermo Fisher Scientific Cat# 35502, RRID:AB_844397)

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, IHC-P, IP, WB

Antibody Name: Goat anti-Mouse IgG (H+L) Secondary Antibody, DyLight™ 488

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

Target Organism: mouse

Defining Citation: PMID:23740943, PMID:24458510, PMID:25303037, PMID:23584202, PMID:23524983, PMID:23325408, PMID:24456861

Antibody ID: AB_844397

Vendor: Thermo Fisher Scientific

Catalog Number: 35502

Record Creation Time: 20251213T073343+0000

Record Last Update: 20260225T230503+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgG (H+L) Secondary Antibody, DyLight™ 488.

No alerts have been found for Goat anti-Mouse IgG (H+L) Secondary Antibody, DyLight™ 488.

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 .

Hu Z, et al. (2024) A visual circuit related to the parabrachial nucleus for the antipruritic effects of bright light treatment. Cell reports, 43(6), 114356.

Alowaysi M, et al. (2024) Derivation of two iPSC lines (KAIMRCi004-A, KAIMRCi004-B) from a Saudi patient with Biotin-Thiamine-responsive Basal Ganglia Disease (BTBGD) carrying homozygous pathogenic missense variant in the SCL19A3 gene. Human cell, 37(5), 1567.

Rafat M, et al. (2023) Bioengineered corneal tissue for minimally invasive vision restoration in advanced keratoconus in two clinical cohorts. Nature biotechnology, 41(1), 70.

Moritz L, et al. (2022) The Art of Packaging the Sperm Genome: Molecular and Structural Basis of the Histone-To-Protamine Exchange. Frontiers in endocrinology, 13, 895502.

Hu Z, et al. (2022) A visual circuit related to the periaqueductal gray area for the antinociceptive effects of bright light treatment. Neuron, 110(10), 1712.

Yan S, et al. (2022) Intestinal Gpr17 deficiency improves glucose metabolism by promoting GLP-1 secretion. Cell reports, 38(1), 110179.

Mukherjee RN, et al. (2020) The Perinuclear ER Scales Nuclear Size Independently of Cell Size in Early Embryos. Developmental cell, 54(3), 395.

Torres JA, et al. (2019) Ketosis Ameliorates Renal Cyst Growth in Polycystic Kidney Disease. Cell metabolism, 30(6), 1007.

Zavala G, et al. (2019) Differentiation of adipose-derived stem cells to functional CD105neg CD73low melanocyte precursors guided by defined culture condition. Stem cell research & therapy, 10(1), 249.

Peskett TR, et al. (2018) A Liquid to Solid Phase Transition Underlying Pathological Huntingtin Exon1 Aggregation. Molecular cell, 70(4), 588.

Velagapudi SP, et al. (2018) Approved Anti-cancer Drugs Target Oncogenic Non-coding RNAs. Cell chemical biology, 25(9), 1086.

Freischmidt A, et al. (2015) Profilin 1 with the amyotrophic lateral sclerosis associated mutation T109M displays unaltered actin binding and does not affect the actin cytoskeleton. BMC neuroscience, 16, 77.