

Resource Summary Report

Generated by [dkNET](#) on Sep 13, 2026

Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 800

RRID:AB_2556616

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# SA5-10036, RRID:AB_2556616

Antibody Information

URL: http://antibodyregistry.org/AB_2556616

Proper Citation: Thermo Fisher Scientific Cat# SA5-10036, RRID:AB_2556616

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow (1:50-1:200), ICC/IF (1:50-1:500), IHC (1:50-1:500), IP (Assay-dependent), WB (1:1,000-1:20,000)

Antibody Name: Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 800

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

Target Organism: rabbit

Defining Citation: [PMID:27760380](#)

Antibody ID: AB_2556616

Vendor: Thermo Fisher Scientific

Catalog Number: SA5-10036

Record Creation Time: 20231110T035235+0000

Record Last Update: 20260901T025015+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 800.

No alerts have been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 800.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

Crawford KJ, et al. (2025) Targeting FGFR4 abrogates HNF1A-driven metastasis in pancreatic ductal adenocarcinoma. *Molecular cancer*, 24(1), 208.

Khan AM, et al. (2025) Mechanism of ERK-mediated Rho Activation and Stress Fiber Assembly for Cell Migration. *bioRxiv : the preprint server for biology*.

Shen Y, et al. (2024) Microtubule-associated protein MAP7 promotes tubulin posttranslational modifications and cargo transport to enable osmotic adaptation. *Developmental cell*, 59(12), 1553.

Giovannetti M, et al. (2024) SIN-3 transcriptional coregulator maintains mitochondrial homeostasis and polyamine flux. *iScience*, 27(5), 109789.

Schult P, et al. (2024) Viral hijacking of hnRNPH1 unveils a G-quadruplex-driven mechanism of stress control. *Cell host & microbe*, 32(9), 1579.

Li S, et al. (2023) Cytosolic DNA sensing by cGAS/STING promotes TRPV2-mediated Ca²⁺ release to protect stressed replication forks. *Molecular cell*, 83(4), 556.

Wang AG, et al. (2022) NF- κ B memory coordinates transcriptional responses to dynamic inflammatory stimuli. *Cell reports*, 40(7), 111159.

Thompson AF, et al. (2022) Pathogenic mutations in the chromokinesin KIF22 disrupt anaphase chromosome segregation. *eLife*, 11.

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

Rauckhorst AJ, et al. (2022) Mouse tissue harvest-induced hypoxia rapidly alters the in vivo metabolome, between-genotype metabolite level differences, and ¹³C-tracing enrichments. *Molecular metabolism*, 66, 101596.

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).

Sinnamon JR, et al. (2020) In Vivo Repair of a Protein Underlying a Neurological Disorder by Programmable RNA Editing. *Cell reports*, 32(2), 107878.

Li S, et al. (2019) Ca²⁺-Stimulated AMPK-Dependent Phosphorylation of Exo1 Protects Stressed Replication Forks from Aberrant Resection. *Molecular cell*, 74(6), 1123.

Rojas F, et al. (2019) Oligopeptide Signaling through TbGPR89 Drives Trypanosome Quorum Sensing. *Cell*, 176(1-2), 306.

Pei T, et al. (2019) Increased expression of YAP is associated with decreased cell autophagy in the eutopic endometrial stromal cells of endometriosis. *Molecular and cellular endocrinology*, 491, 110432.

Chee YC, et al. (2018) Intrinsic Xenobiotic Resistance of the Intestinal Stem Cell Niche. *Developmental cell*, 46(6), 681.

Pei T, et al. (2018) miR-194-3p Represses the Progesterone Receptor and Decidualization in Eutopic Endometrium From Women With Endometriosis. *Endocrinology*, 159(7), 2554.