

# Resource Summary Report

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## Goat anti-Rabbit IgG (H+L) Secondary Antibody, DyLight™ 680

RRID:AB\_614946

Type: Antibody

### Proper Citation

(Thermo Fisher Scientific Cat# 35568, RRID:AB\_614946)

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_614946](http://antibodyregistry.org/AB_614946)

**Proper Citation:** (Thermo Fisher Scientific Cat# 35568, RRID:AB\_614946)

**Target Antigen:** Rabbit IgG (H+L)

**Host Organism:** goat

**Clonality:** polyclonal secondary

**Comments:** Applications: Flow, ICC/IF, IHC, IP, WB

**Antibody Name:** Goat anti-Rabbit IgG (H+L) Secondary Antibody, DyLight™ 680

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

**Target Organism:** rabbit

**Defining Citation:** [PMID:25892505](#), [PMID:27882920](#), [PMID:20404088](#), [PMID:27777305](#), [PMID:26823961](#), [PMID:25483196](#), [PMID:28094771](#), [PMID:24469046](#), [PMID:25552716](#), [PMID:22100352](#)

**Antibody ID:** AB\_614946

**Vendor:** Thermo Fisher Scientific

**Catalog Number:** 35568

**Record Creation Time:** 20251213T073246+0000

**Record Last Update:** 20260225T230415+0000

### Ratings and Alerts

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

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

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Cheng C, et al. (2025) Dual roles of TRPV2 in the innate immune response to cytosolic DNA: Arresting dormant and boosting activated STING. *Cell reports*, 45(1), 116745.

Phung DK, et al. (2025) Archaeal NusA2 is the ancestor of ribosomal protein eS7 in eukaryotes. *Structure (London, England : 1993)*, 33(1), 149.

Zaidi D, et al. (2024) Forebrain Eml1 depletion reveals early centrosomal dysfunction causing subcortical heterotopia. *The Journal of cell biology*, 223(12).

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

Christofidou ED, et al. (2024) Oct4 is a gatekeeper of epithelial identity by regulating cytoskeletal organization in skin keratinocytes. *Cell reports*, 43(3), 113859.

Mercaldo V, et al. (2023) Altered striatal actin dynamics drives behavioral inflexibility in a mouse model of fragile X syndrome. *Neuron*, 111(11), 1760.

Li S, et al. (2023) Cytosolic DNA sensing by cGAS/STING promotes TRPV2-mediated Ca<sup>2+</sup> release to protect stressed replication forks. *Molecular cell*, 83(4), 556.

Rodríguez-Blázquez A, et al. (2023) Crk proteins activate the Rap1 guanine nucleotide exchange factor C3G by segregated adaptor-dependent and -independent mechanisms. *Cell communication and signaling : CCS*, 21(1), 30.

Sinnamon JR, et al. (2022) Targeted RNA editing in brainstem alleviates respiratory dysfunction in a mouse model of Rett syndrome. *Proceedings of the National Academy of Sciences of the United States of America*, 119(33), e2206053119.

Ortiz-Cordero C, et al. (2021) NAD<sup>+</sup> enhances ribitol and ribose rescue of ?-dystroglycan functional glycosylation in human FKRP-mutant myotubes. *eLife*, 10.

Foussier L, et al. (2019) Functional Characterization of Glucocorticoid Receptor Variants Is Required to Avoid Misinterpretation of NGS Data. *Journal of the Endocrine Society*,

3(5), 865.

Cao W, et al. (2018) Gamma Oscillation Dysfunction in mPFC Leads to Social Deficits in Neuroligin 3 R451C Knockin Mice. *Neuron*, 97(6), 1253.

González Montoro A, et al. (2018) Vps39 Interacts with Tom40 to Establish One of Two Functionally Distinct Vacuole-Mitochondria Contact Sites. *Developmental cell*, 45(5), 621.