

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

IRDye 800CW Goat anti-Rabbit IgG

RRID:AB_2651127

Type: Antibody

Proper Citation

LICORbio Cat# 925-32211, RRID:AB_2651127

Antibody Information

URL: http://antibodyregistry.org/AB_2651127

Proper Citation: LICORbio Cat# 925-32211, RRID:AB_2651127

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal

Comments: Applications: Western blotting

Info: Reacts with the heavy and light chains of rabbit IgG, and with the light chains of rabbit IgM and IgA.

Antibody Name: IRDye 800CW Goat anti-Rabbit IgG

Description: This polyclonal targets IgG

Target Organism: rabbit

Antibody ID: AB_2651127

Vendor: LICORbio

Catalog Number: 925-32211

Record Creation Time: 20250820T060022+0000

Record Last Update: 20250820T230327+0000

Ratings and Alerts

No rating or validation information has been found for IRDye 800CW Goat anti-Rabbit IgG.

No alerts have been found for IRDye 800CW Goat anti-Rabbit IgG.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 205 mentions in open access literature.

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

Fischer S, et al. (2026) Loss of ADAMTS9 disrupts ciliogenesis and collagen homeostasis resulting in Nephronophthisis-like polycystic kidneys. *bioRxiv : the preprint server for biology*.

Liparulo I, et al. (2026) A clickable CoQ imaging probe reveals that cellular uptake and lysosomal trafficking depend on CD36 and NPC1. *Redox biology*, 89, 103936.

Porazzi P, et al. (2025) EZH1/EZH2 inhibition enhances adoptive T??cell immunotherapy against multiple cancer models. *Cancer cell*, 43(3), 537.

Yu X, et al. (2025) The GIP receptor activates futile calcium cycling in white adipose tissue to increase energy expenditure and drive weight loss in mice. *Cell metabolism*, 37(1), 187.

Chang J, et al. (2025) Endocytic recycling is central to circadian collagen fibrillogenesis and disrupted in fibrosis. *eLife*, 13.

Kucukvardar S, et al. (2025) A novel MAP7D1 mutation causes mitotic defects and RPS14 accumulation in Shwachman-Diamond syndrome patient cells. *Disease models & mechanisms*, 18(8).

Han AL, et al. (2025) Estradiol (E2) concentration shapes the chromatin binding landscape of estrogen receptor alpha. *The Journal of biological chemistry*, 301(7), 108499.

Bai Y, et al. (2025) Hypidone hydrochloride (YL-0919) ameliorates functional deficits after traumatic brain injury in mice by activating the sigma-1 receptor for antioxidation. *Neural regeneration research*, 20(8), 2325.

Gemeinhardt TM, et al. (2025) A disordered linker in the Polycomb protein Polyhomeotic tunes phase separation and oligomerization. *Molecular cell*, 85(11), 2128.

Brim BC, et al. (2025) Direct Co-Targeting of Bcl-xL and Mcl-1 Exhibits Synergistic Effects in AR-V7-Expressing CRPC Models. *Cancer research communications*, 5(8), 1396.

Suh K, et al. (2025) Large-scale control over collective cell migration using light-activated epidermal growth factor receptors. *Cell systems*, 16(3), 101203.

Cheng F, et al. (2025) Proteomics Analysis of the TDP-43 Interactome in Cellular Models of ALS Pathogenesis. *Journal of neurochemistry*, 169(5), e70079.

Hartmann HA, et al. (2025) Tenascin-C Potentiates Wnt Signaling in Thyroid Cancer. *Endocrinology*, 166(3).

Claywell JE, et al. (2025) Phospho-relay feedback loops control egress vs. intracellular development in *Toxoplasma gondii*. *Cell reports*, 44(2), 115260.

Verdu Schlie A, et al. (2025) CDK4 loss-of-function mutations cause microcephaly and short stature. *Genes & development*, 39(9-10), 634.

Meyer U, et al. (2025) Significance of FXa and its receptor PAR2 for the growth of colon cancer cells in vitro and in vivo. *Frontiers in oncology*, 15, 1631350.

Edupuganti RR, et al. (2025) Integrator promotes the association of TFIID and RNA polymerase II to maintain pluripotency during development. *Molecular cell*, 85(15), 2937.

Thompson SL, et al. (2025) P23H rhodopsin accumulation causes transient disruptions to synaptic protein levels in rod photoreceptors in a model of retinitis pigmentosa. *Disease models & mechanisms*, 18(6).

Bonnycastle K, et al. (2025) Convergent depression of activity-dependent bulk endocytosis in rodent models of autism spectrum disorder. *Molecular autism*, 16(1), 26.

Ciuba K, et al. (2025) Molecular signature of primate astrocytes reveals pathways and regulatory changes contributing to human brain evolution. *Cell stem cell*, 32(3), 426.