

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

IRDye 800CW Donkey anti-Goat IgG

RRID:AB_621846

Type: Antibody

Proper Citation

LICORbio Cat# 926-32214, RRID:AB_621846

Antibody Information

URL: http://antibodyregistry.org/AB_621846

Proper Citation: LICORbio Cat# 926-32214, RRID:AB_621846

Target Antigen: IgG

Host Organism: donkey

Clonality: unknown

Comments: manufacturer recommendations: Other; Western Blot; Western Blotting, In-Cell Western assays, In-Gel Westerns, and many others.

Antibody Name: IRDye 800CW Donkey anti-Goat IgG

Description: This unknown targets IgG

Target Organism: goat, sheep

Antibody ID: AB_621846

Vendor: LICORbio

Catalog Number: 926-32214

Record Creation Time: 20250820T013951+0000

Record Last Update: 20250820T113213+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 80 mentions in open access literature.

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

Chazin-Gray AM, et al. (2025) De Novo Design of Miniprotein Inhibitors of Bacterial Adhesins. bioRxiv : the preprint server for biology.

Severson TM, et al. (2025) Epigenetic profiling identifies markers of endocrine resistance and therapeutic options for metastatic castration-resistant prostate cancer. Cell reports. Medicine, 6(7), 102215.

Bourne CM, et al. (2025) A Potent Inhibitor of Caspase-8 Based on the IL-18 Tetrapeptide Sequence Reveals Shared Specificities between Inflammatory and Apoptotic Initiator Caspases. ACS bio & med chem Au, 5(4), 565.

Islam MS, et al. (2025) Functional Domain Mapping of TPO: Insights from Six Variants in Sudanese Kindreds with Congenital Hypothyroidism. The Journal of clinical endocrinology and metabolism.

Schlautmann L, et al. (2025) Glucose tasting depletes intracellular calcium stores and impairs macrophage functionality. iScience, 28(11), 113770.

Liu M, et al. (2025) Phosphatase PP2A is Required for CNS Myelination via Proteasome-Dependent Regulation of Sox10 Expression. Glia.

Xing L, et al. (2025) A luminescence-based biosensor to measure endogenous UBE3A activity. iScience, 28(11), 113684.

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.

Li Z, et al. (2025) Disruption of Retriever Function Impacts Retrograde Trafficking From Endosomes. Cell biology international, 49(8), 1029.

Yan X, et al. (2025) Intra-condensate demixing of TDP-43 inside stress granules generates pathological aggregates. Cell, 188(15), 4123.

Weaver MR, et al. (2025) The STRIPAK complex is required for radial sorting and laminin receptor expression in Schwann cells. Cell reports, 44(3), 115401.

Alexander KA, et al. (2024) A glucocorticoid spike derails muscle repair to heterotopic ossification after spinal cord injury. Cell reports. Medicine, 5(12), 101849.

Ward GA, et al. (2024) Epigenetic Priming by Hypomethylation Enhances the Immunogenic Potential of Tolinapant in T-cell Lymphoma. *Cancer research communications*, 4(6), 1441.

Vanhoutte D, et al. (2024) Thbs1 regulates skeletal muscle mass in a TGF β -Smad2/3-ATF4-dependent manner. *Cell reports*, 43(5), 114149.

Sugisawa R, et al. (2024) SARM1 regulates pro-inflammatory cytokine expression in human monocytes by NADase-dependent and -independent mechanisms. *iScience*, 27(6), 109940.

Renz C, et al. (2024) Ubiquiton-An inducible, linkage-specific polyubiquitylation tool. *Molecular cell*, 84(2), 386.

Murakawa T, et al. (2024) AMPK regulates Bcl2-L-13-mediated mitophagy induction for cardioprotection. *Cell reports*, 43(12), 115001.

Toh P, et al. (2023) Prolonged maternal exposure to glucocorticoids alters selenoprotein expression in the developing brain. *Frontiers in molecular neuroscience*, 16, 1115993.

Exconde PM, et al. (2023) The tetrapeptide sequence of IL-18 and IL-1 β regulates their recruitment and activation by inflammatory caspases. *Cell reports*, 42(12), 113581.

Sun L, et al. (2023) Dynamic interplay between IL-1 and WNT pathways in regulating dermal adipocyte lineage cells during skin development and wound regeneration. *Cell reports*, 42(6), 112647.