

Resource Summary Report

Generated by ASWG on Aug 10, 2026

IRDye 800CW Goat anti-Mouse IgG

RRID:AB_2687825

Type: Antibody

Proper Citation

LICORbio Cat# 925-32210, RRID:AB_2687825

Antibody Information

URL: http://antibodyregistry.org/AB_2687825

Proper Citation: LICORbio Cat# 925-32210, RRID:AB_2687825

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal

Comments: Applications: Western blotting

Info: Reacts with the heavy and light chains of mouse IgG1, IgG2a, IgG2b and IgG3, and with the light chains of mouse IgM and IgA.

Antibody Name: IRDye 800CW Goat anti-Mouse IgG

Description: This polyclonal targets IgG

Target Organism: mouse

Antibody ID: AB_2687825

Vendor: LICORbio

Catalog Number: 925-32210

Alternative Catalog Numbers: 925-32210

Record Creation Time: 20250820T020644+0000

Record Last Update: 20250820T124317+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 197 mentions in open access literature.

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

Karakousi T, et al. (2026) IFN γ -dependent metabolic reprogramming restrains an immature, pro-metastatic lymphatic state in melanoma. *Cancer cell*, 44(4), 792.

Oh S, et al. (2026) A role for CASM in the repair of damaged Golgi architecture. *Autophagy*, 1.

Heffner CM, et al. (2026) The ALS- and FTD-associated proteins annexin A11 and CHMP2B act sequentially in plasma membrane repair. *Developmental cell*, 61(7), 1487.

Yamamoto TM, et al. (2026) Chromobox 2 Inhibition: A Novel Activity of Alisertib, an Aurora A Kinase Inhibitor. *Molecular cancer therapeutics*, 25(7), 1130.

Lesire L, et al. (2026) Enhancing antitumour response to proteasome inhibitors with inhibitors of insulin-degrading enzyme, a new molecular vulnerability in multiple myeloma. *British journal of pharmacology*, 183(12), 3355.

Gea-González A, et al. (2026) Selective reduction of ADAM10 in brain and cerebrospinal fluid of Alzheimer's disease patients. *Alzheimer's research & therapy*, 18(1).

Long M, et al. (2026) Targeting the LHX1-LDB1 Complex Restores STING-dependent Senescence Surveillance and Inhibits Head and Neck Cancer Progression. *International journal of biological sciences*, 22(3), 1186.

Latini C, et al. (2025) Cytoplasmic DIS3 is an exosome-independent endoribonuclease with catalytic activity toward circular RNAs. *Cell reports*, 44(6), 115769.

Sharma A, et al. (2025) Activation of the endoplasmic reticulum stress regulator IRE1 α compromises pulmonary host defenses. *Cell reports*, 44(5), 115632.

Eubanks E, et al. (2025) Increased burden of rare risk variants across gene expression networks predisposes to sporadic Parkinson's disease. *Cell reports*, 44(5), 115636.

Flaherty JN, et al. (2025) The catalytic efficiency of METTL16 affects cellular processes by governing the intracellular S-adenosylmethionine setpoint. *Cell reports*, 44(7), 115966.

Zhang Q, et al. (2025) Fungal resistance in rice is restored by interfamily transfer of an evolutionarily lost co-receptor. *Cell host & microbe*.

Mody AC, et al. (2025) Targeted protein O-GlcNAc reveals transcriptional functions for O-GlcNAc. *Cell chemical biology*, 32(12), 1486.

Müller-Schiffmann A, et al. (2025) Oxidized MIF is an Alzheimer's disease drug target relaying external risk factors to tau pathology. *Cell reports. Medicine*, 102520.

Berezhnaya E, et al. (2025) MICU2 controls mitochondrial calcium signaling and migration in neurons during development. *Cell reports*, 44(12), 116583.

Ho-Xuan H, et al. (2025) YTHDF proteins and m6A-RNA clients undergo autophagic turnover during contact inhibition. *Cell reports*, 44(9), 116188.

Shaikh IG, et al. (2025) Electrochemical coupling at the plasma membrane by mouse voltage-sensitive phosphatase requires association with basigin. *Cell reports*, 44(9), 116200.

Miao B, et al. (2025) Glucose transporter 1 is essential to maintain brain endothelial cell homeostasis under hyperglycemia condition. *American journal of physiology. Cell physiology*, 329(2), C341.

Danos JA, et al. (2025) Nerve growth factor signaling tunes axon maintenance protein abundance and kinetics of Wallerian degeneration. *Molecular biology of the cell*, 36(4), ar46.

Kim AH, et al. (2025) NEMO recruitment at single cytokine-receptor complexes shows quantized dynamics independent of ligand affinity. *Cell reports*, 44(12), 116637.