Resource Summary Report

Generated by NIF on Aug 26, 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 NIF .

Karakousi T, et al. (2026) IFN?-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.

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.

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

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? 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.

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.

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.

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