

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

IRDye 800CW Goat anti-Mouse IgG

RRID:AB_621842

Type: Antibody

Proper Citation

LICORbio Cat# 926-32210, RRID:AB_621842

Antibody Information

URL: http://antibodyregistry.org/AB_621842

Proper Citation: LICORbio Cat# 926-32210, RRID:AB_621842

Target Antigen: IgG

Host Organism: goat

Clonality: unknown

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 unknown targets IgG

Target Organism: mouse

Antibody ID: AB_621842

Vendor: LICORbio

Catalog Number: 926-32210

Record Creation Time: 20250819T231827+0000

Record Last Update: 20250820T045615+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 561 mentions in open access literature.

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

Plucińska K, et al. (2026) Cell type-specific proximity labeling of organ secretomes reveals energy balance-dependent proteomic remodeling. *bioRxiv : the preprint server for biology*.

Campisi M, et al. (2026) Vascular STING activation facilitates NK cell anti-tumor immunity in small cell lung cancer. *Cancer cell*, 44(4), 858.

Lee SH, et al. (2026) APP family in inhibitory neurons controls inhibitory recruitment and short-term plasticity in the hippocampus. *Molecular brain*, 19(1).

Wang Y, et al. (2026) LncRNA DANCER Activates p38/mTOR-Mediated Autophagy via ANXA2 to Exacerbate Oxygen-Induced Retinal Neovascularization in Mice. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 40(1), e71364.

Zhang R, et al. (2026) Targeting a Glutamic Acid in PDE γ with Fluoromethyl-Aryl Electrophiles Impairs K-Ras Signaling. *Journal of medicinal chemistry*.

Khan H, et al. (2026) Complement Dysregulation During the Early Phases of Synucleinopathy. *bioRxiv : the preprint server for biology*.

Pyun J, et al. (2026) Cu(ATSM) Restores Blood-Brain Barrier Abundance of P-Glycoprotein and Improves Cognitive Function in the APP/PS1 Mouse Model of Alzheimer's Disease. *ACS chemical neuroscience*, 17(12), 2389.

Al Khazal FJ, et al. (2026) Unbiased CRISPR synthetic lethal screening for genetic vulnerabilities in a succinate dehydrogenase-loss model of paraganglioma. *iScience*, 29(6), 115885.

Howard CJ, et al. (2026) Deep mutational scanning reveals pharmacologically relevant insights into TYK2 signaling and disease. *eLife*, 15.

van Tienen LM, et al. (2026) Systematic cysteine scanning identifies a druggable pocket in oncogenic KRAS. *Cell chemical biology*, 33(2), 241.

Bural S, et al. (2026) Countervailing effects of cyclin isoforms A and B during mitosis. *bioRxiv : the preprint server for biology*.

Pugh DA, et al. (2026) NRN1 as a therapeutic target for Alzheimer's disease. *Alzheimer's & dementia : the journal of the Alzheimer's Association*, 22(2), e71149.

Fan L, et al. (2026) Molecular characterization of Ebola virus glycoprotein V75A substitution in the 2018-2020 epidemic. *Cell*, 189(3), 818.

Bormann A, et al. (2026) Protocol for the isolation and immunoprecipitation of cell surface proteins from *Drosophila melanogaster* pupae. *STAR protocols*, 7(1), 104348.

Davis FA, et al. (2026) Bacterial metabolites induce cell wall remodeling, antifungal resistance, and immune recognition of commensal fungi. *Current biology : CB*, 36(3), 674.

Ocegueda E, et al. (2026) Role of Succinate Dehydrogenase in Age-Related Th17 Inflammation. *Aging cell*, 25(4), e70451.

Telford MS, et al. (2026) Antibacterial microcins self-assemble to promote biofilm formation in *Acinetobacter baumannii*. *Cell reports*, 45(4), 117156.

Garczyk M, et al. (2026) Targeting PI3K γ suppresses pancreatic cancer by dual disruption of fibrosis and immune evasion. *Cell reports*, 45(4), 117188.

Cisneros AF, et al. (2026) Paralog interference contributes to the preservation of genetic redundancy. *Current biology : CB*, 36(6), 1373.

Weber AJ, et al. (2026) Tau seeds induce neurofibrillary tangle formation across brain regions via individual-specific connectivity. *Neuron*, 114(14), 2521.