

Resource Summary Report

Generated by [dkNET](#) on Aug 16, 2026

IRDye® 800CW Goat anti-Mouse IgG Secondary Antibody

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)

Host Organism: Goat

Clonality: polyclonal secondary

Antibody Name: IRDye® 800CW Goat anti-Mouse IgG Secondary Antibody

Description: This polyclonal secondary targets

Target Organism: mouse

Antibody ID: AB_621842

Vendor: LICORbio

Catalog Number: 926-32210

Record Creation Time: 20250702T175022+0000

Record Last Update: 20260225T224339+0000

Ratings and Alerts

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

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

Data and Source Information

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.