

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

IRDye 800CW Donkey anti-Mouse IgG

RRID:AB_621847

Type: Antibody

Proper Citation

LICORbio Cat# 926-32212, RRID:AB_621847

Antibody Information

URL: http://antibodyregistry.org/AB_621847

Proper Citation: LICORbio Cat# 926-32212, RRID:AB_621847

Target Antigen: IgG

Host Organism: donkey

Clonality: unknown

Comments: Applications: Western blotting

Info: Reacts with the heavy and light chains of mouse IgG and with the light chains of mouse IgM and IgA.

Antibody Name: IRDye 800CW Donkey anti-Mouse IgG

Description: This unknown targets IgG

Target Organism: mouse

Antibody ID: AB_621847

Vendor: LICORbio

Catalog Number: 926-32212

Record Creation Time: 20250820T034148+0000

Record Last Update: 20250820T165650+0000

Ratings and Alerts

- Used for immunohistochemistry by the Human Islet Research Network community.
Contact(s): [Carmella Evans-Molina](#) - Human Islets Research Network
<https://hirnetwork.org/>

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 295 mentions in open access literature.

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

Khan D, et al. (2026) Mechanical forces regulate the composition and fate of stalled nascent chains. *Molecular cell*, 86(1), 97.

Tanaka LY, et al. (2026) A mechanism for the disrupted redox regulation of vascular contractility during aging. *iScience*, 29(1), 114264.

Eykelenboom JK, et al. (2025) Nuclear exclusion of condensin I in prophase coordinates mitotic chromosome reorganization to ensure complete sister chromatid resolution. *Current biology : CB*, 35(7), 1562.

Mongrédien R, et al. (2025) Astrocytes Control Cocaine-Induced Synaptic Plasticity and Reward Through the Matricellular Protein Hevin. *Biological psychiatry*.

Pudlowski R, et al. (2025) A delta-tubulin/epsilon-tubulin/Ted protein complex is required for centriole architecture. *eLife*, 13.

Berlind JE, et al. (2025) KCTD20 suppression mitigates excitotoxicity in tauopathy patient organoids. *Neuron*, 113(8), 1169.

Harris SS, et al. (2025) Alzheimer's disease patient-derived high-molecular-weight tau impairs bursting in hippocampal neurons. *Cell*, 188(14), 3775.

House NC, et al. (2025) CDK2 inhibition enhances CDK4/6 inhibitor antitumor activity in comprehensive breast cancer PDX model screen. *NPJ breast cancer*, 11(1), 135.

Koundouros N, et al. (2025) Direct sensing of dietary ω -6 linoleic acid through FABP5-mTORC1 signaling. *Science (New York, N.Y.)*, 387(6739), eadm9805.

Chatterjee P, et al. (2025) Sex-specific impact of selective reduced uterine placental perfusion model of preeclampsia on fetal cardiac maturation and mitochondrial function. *American journal of physiology. Regulatory, integrative and comparative physiology*, 329(3), R474.

Nath S, et al. (2025) Unlocking the therapeutic potential of rigosertib as a selective therapy for ovarian cancer. *Cell reports. Medicine*, 6(7), 102218.

Chiang CY, et al. (2025) PPM1M, an LRRK2-counteracting, phosphoRab12-preferring phosphatase with a potential link to Parkinson's disease. *Cell reports*, 44(8), 116031.

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

Rodriguez MN, et al. (2025) Sex does not influence neuronal autophagosome biogenesis throughout aging in mice. *Molecular biology of the cell*, 36(11), ar135.

Adhikari A, et al. (2025) Allosteric regulation of the Golgi-localized PPM1H phosphatase by Rab GTPases modulates LRRK2 substrate dephosphorylation in Parkinson's disease. *The Journal of biological chemistry*, 110679.

Kirichenko E, et al. (2025) Jub-induced phosphorylation of Warts inhibits its activity and recruitment into biomolecular condensates. *Cell reports*, 44(12), 116647.

Imani Farahani N, et al. (2025) High-throughput bioprinting to produce micropatterned neuroepithelial tissues and model TSC2-deficient brain malformations. *Cell reports methods*, 101177.

Gourisankar S, et al. (2025) Synaptic activity causes minute-scale changes in BAF complex composition and function. *Molecular cell*, 85(12), 2374.

Gokey NG, et al. (2025) Ablation of histone H1.4 reveals the focal regulation of AP-1 directed enhancers. *iScience*, 28(9), 113426.

Bäumlin E, et al. (2025) The impact of Coronavirus Nsp1 on host mRNA degradation is independent of its role in translation inhibition. *Cell reports*, 44(4), 115488.