

Resource Summary Report

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IRDye 800CW Donkey anti-Rabbit IgG

RRID:AB_621848

Type: Antibody

Proper Citation

LICORbio Cat# 926-32213, RRID:AB_621848

Antibody Information

URL: http://antibodyregistry.org/AB_621848

Proper Citation: LICORbio Cat# 926-32213, RRID:AB_621848

Target Antigen: IgG

Host Organism: donkey

Clonality: unknown

Comments: Applications: Western blotting
Info: Reacts with the heavy and light chains of rabbit IgG and with the light chains common to most rabbit immunoglobulins.

Antibody Name: IRDye 800CW Donkey anti-Rabbit IgG

Description: This unknown targets IgG

Target Organism: rabbit

Antibody ID: AB_621848

Vendor: LICORbio

Catalog Number: 926-32213

Record Creation Time: 20250820T015303+0000

Record Last Update: 20250820T120657+0000

Ratings and Alerts

- Used for western blot assay by the Human Islet Research Network community.
Contact(s): [Jose Oberholzer](#), [Dale Greiner](#), [Douglas Melton](#) - Human Islets Research Network <https://hirnetwork.org/>

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 352 mentions in open access literature.

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

Williams MJ, et al. (2026) A Western Diet High in Phosphate Primes the Development of the CKD-Mineral Bone Disorder in an Alport Syndrome Model. *Kidney360*, 7(5), 955.

Zou L, et al. (2026) Structural basis for TORC2 activation. *Molecular cell*, 86(8), 1560.

Matoba K, et al. (2026) Circulating extracellular vesicle microRNAs mediate immune modulation of social behavior in male mice. *Nature communications*, 17(1).

Etxeberria A, et al. (2026) Microglia-mediated protection against Alzheimer's disease pathology and detrimental effects in white matter revealed by Ptpn6 deletion. *Neuron*, 114(13), 2367.

Wei J, et al. (2026) Multivalent 28S rRNA expansion segments enable reconstitution of multilayered nucleolar architecture. *Molecular cell*, 86(8), 1459.

O'Callaghan B, et al. (2026) Glucose concentration of neuronal media formulations influences PINK1-dependent mitophagy in human iNeurons. *Autophagy reports*, 5(1), 2685472.

Harris Snell P, et al. (2026) Coordinated regulation of mRNA translation and stability by ZC3H7A and ZC3H7B RNA-binding proteins. *Cell reports*, 45(6), 117511.

Dave A, et al. (2026) DGAT1-associated lipid-retinoid dysregulation correlates with metabolic impairment in the RPE of Stargardt disease. *iScience*, 29(8), 116727.

Fricke M, et al. (2026) Knockout of the LRRK2-counteracting RAB phosphatase PPM1H disrupts axonal autophagy and exacerbates alpha-synuclein aggregation. *Cell reports*, 45(6), 117364.

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.

Hubbe P, et al. (2026) Systematic evaluation of tools for auxin-inducible protein degradation in budding yeast. *Molecular biology of the cell*, 37(2), mr2.

Luo Y, et al. (2026) mRNA 3' UTRs chaperone intrinsically disordered regions to control protein activity. *Cell*, 189(15), 4619.

Sakers K, et al. (2026) Neuroligin-2 is ubiquitinated by Nedd4l to control developmental astrocyte morphogenesis. *The Journal of cell biology*, 225(7).

Mier IF, et al. (2026) An X-to-autosome-to-Y chromosome amplified retrogene family functions in spermatids. *Current biology : CB*, 36(11), 2930.

Borges RL, et al. (2026) Unbalanced chromatin binding of Polycomb complexes drives neurodevelopmental disorders. *Molecular cell*, 86(4), 604.

Tapia R, et al. (2026) Spef1 is a microvillar component that limits apical actomyosin contractility and preserves intestinal barrier function. *Current biology : CB*, 36(3), 629.

De Boni L, et al. (2026) Placing purines in precision medicine: Targeting a metabolic reliance in KRAS-mutant tumors. *iScience*, 29(3), 114954.

Dinh DT, et al. (2026) Estrogen receptor alpha and beta chromatin interactions govern ovarian folliculogenesis but dissipate during ovulation. *Endocrinology*, 167(6).

Kochanova NY, et al. (2026) A time-resolved atlas of histone modifications during mitotic entry. *Molecular cell*, 86(9), 1653.

Seo KW, et al. (2026) Quantitative profiling of RNA modifications enriched in non-membrane-bound cellular structures using APEX-RNA-MS. *Cell chemical biology*.