

Resource Summary Report

Generated by [dkNET](#) on Jul 31, 2026

IRDye 800CW Donkey anti-Goat IgG

RRID:AB_2687553

Type: Antibody

Proper Citation

LICORbio Cat# 925-32214, RRID:AB_2687553

Antibody Information

URL: http://antibodyregistry.org/AB_2687553

Proper Citation: LICORbio Cat# 925-32214, RRID:AB_2687553

Target Antigen: IgG

Host Organism: donkey

Clonality: unknown

Antibody Name: IRDye 800CW Donkey anti-Goat IgG

Description: This unknown targets IgG

Target Organism: goat, sheep

Antibody ID: AB_2687553

Vendor: LICORbio

Catalog Number: 925-32214

Record Creation Time: 20250819T221052+0000

Record Last Update: 20250820T012205+0000

Ratings and Alerts

No rating or validation information has been found for IRDye 800CW Donkey anti-Goat IgG.

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

Data and Source Information

Usage and Citation Metrics

We found 22 mentions in open access literature.

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

Edupuganti RR, et al. (2025) Integrator promotes the association of TFIID and RNA polymerase II to maintain pluripotency during development. *Molecular cell*, 85(15), 2937.

Alan-Albayrak E, et al. (2025) Osthole improves erectile function by increasing endogenous H₂S production. *European journal of pharmacology*, 997, 177619.

Bond C, et al. (2025) Heterogeneity of late endosome/lysosomes shown by multiplexed DNA-PAINT imaging. *The Journal of cell biology*, 224(1).

Lebedin M, et al. (2024) Soluble ACE2 correlates with severe COVID-19 and can impair antibody responses. *iScience*, 27(3), 109330.

Orth-He EL, et al. (2023) Protein folding stress potentiates NLRP1 and CARD8 inflammasome activation. *Cell reports*, 42(1), 111965.

Braatz C, et al. (2023) NLRP3-directed antisense oligonucleotides reduce microglial immunoactivities in vitro. *Journal of neurochemistry*.

Jones-Muhammad M, et al. (2023) Increased hippocampal cannabinoid 1 receptor expression is associated with protection from severe seizures in pregnant mice with reduced uterine perfusion pressure. *Journal of neuroscience research*, 101(12), 1884.

Blumrich EM, et al. (2023) Phosphatidylinositol 4-kinase II?? is a glycogen synthase kinase 3-regulated interaction hub for activity-dependent bulk endocytosis. *Cell reports*, 42(6), 112633.

Wei W, et al. (2023) Organism-wide, cell-type-specific secretome mapping of exercise training in mice. *Cell metabolism*, 35(7), 1261.

Wu H, et al. (2022) A photo-cross-linking GlcNAc analog enables covalent capture of N-linked glycoprotein-binding partners on the cell surface. *Cell chemical biology*, 29(1), 84.

Newton S, et al. (2022) Neuroplastin genetically interacts with Cadherin 23 and the encoded isoform Np55 is sufficient for cochlear hair cell function and hearing. *PLoS genetics*, 18(1), e1009937.

Garreta E, et al. (2022) A diabetic milieu increases ACE2 expression and cellular susceptibility to SARS-CoV-2 infections in human kidney organoids and patient cells. *Cell metabolism*, 34(6), 857.

Tran DT, et al. (2022) Inflammatory Cytokines Rewire the Proinsulin Interaction Network in Human Islets. *The Journal of clinical endocrinology and metabolism*, 107(11), 3100.

Zheng J, et al. (2020) Interneuron Accumulation of Phosphorylated tau Impairs Adult Hippocampal Neurogenesis by Suppressing GABAergic Transmission. *Cell stem cell*, 26(3), 331.

Moidunny S, et al. (2020) Glycogen synthase kinase-3 inhibition rescues sex-dependent contextual fear memory deficit in human immunodeficiency virus-1 transgenic mice. *British journal of pharmacology*, 177(24), 5658.

Fedoryshchak RO, et al. (2020) Molecular basis for substrate specificity of the Phactr1/PP1 phosphatase holoenzyme. *eLife*, 9.

Preska Steinberg A, et al. (2019) High-molecular-weight polymers from dietary fiber drive aggregation of particulates in the murine small intestine. *eLife*, 8.

Sanghvi VR, et al. (2019) The Oncogenic Action of NRF2 Depends on De-glycation by Fructosamine-3-Kinase. *Cell*, 178(4), 807.

Vutukuri R, et al. (2018) Alteration of sphingolipid metabolism as a putative mechanism underlying LPS-induced BBB disruption. *Journal of neurochemistry*, 144(2), 172.

Prasasya RD, et al. (2018) Notch Signaling Regulates Differentiation and Steroidogenesis in Female Mouse Ovarian Granulosa Cells. *Endocrinology*, 159(1), 184.