

Resource Summary Report

Generated by [kravitz2](#) on Aug 10, 2026

IRDye 680LT Donkey anti-Rabbit IgG

RRID:AB_10706167

Type: Antibody

Proper Citation

LICORbio Cat# 926-68023, RRID:AB_10706167

Antibody Information

URL: http://antibodyregistry.org/AB_10706167

Proper Citation: LICORbio Cat# 926-68023, RRID:AB_10706167

Target Antigen: IgG

Host Organism: donkey

Clonality: unknown

Comments: Applications: Western blotting

Info: Reacts with the heavy chains of rabbit IgG, and with the light chains common to most rabbit immunoglobulins.

Antibody Name: IRDye 680LT Donkey anti-Rabbit IgG

Description: This unknown targets IgG

Target Organism: rabbit

Antibody ID: AB_10706167

Vendor: LICORbio

Catalog Number: 926-68023

Record Creation Time: 20250819T225641+0000

Record Last Update: 20250820T034811+0000

Ratings and Alerts

No rating or validation information has been found for IRDye 680LT Donkey anti-Rabbit IgG.

No alerts have been found for IRDye 680LT Donkey anti-Rabbit IgG.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 46 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

van Grinsven EJ, et al. (2026) Microtubule organization and molecular architecture of ciliary basal bodies in multiciliated airway cells. *Current biology : CB*, 36(9), 2285.

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

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.

Overstreet AC, et al. (2026) HMGB1 functions as a critical mediator of host defense at the gut mucosal barrier. *Cell host & microbe*, 34(2), 230.

Jeans AF, et al. (2025) CaV2.1 mediates presynaptic dysfunction induced by amyloid ? oligomers. *Cell reports*, 44(4), 115451.

Zagieboylo AP, et al. (2025) A commensal bacterium secretes effector proteins to establish population heterogeneity in the gut. *Cell host & microbe*, 33(12), 2115.

Culviner PH, et al. (2025) Evolution of Mycobacterium tuberculosis transcription regulation is associated with increased transmission and drug resistance. *Cell*.

Chazin-Gray AM, et al. (2025) De Novo Design of Miniprotein Inhibitors of Bacterial Adhesins. *bioRxiv : the preprint server for biology*.

Pizzo ME, et al. (2025) Transferrin receptor-targeted anti-amyloid antibody enhances brain delivery and mitigates ARIA. *Science (New York, N.Y.)*, 389(6760), eads3204.

Klinger CM, et al. (2024) Evolutionary analysis identifies a Golgi pathway and correlates lineage-specific factors with endomembrane organelle emergence in apicomplexans. *Cell reports*, 43(2), 113740.

Renz C, et al. (2024) Ubiquiton-An inducible, linkage-specific polyubiquitylation tool. *Molecular cell*, 84(2), 386.

Malek E, et al. (2024) The TGF β type I receptor kinase inhibitor vactosertib in combination with pomalidomide in relapsed/refractory multiple myeloma: a phase 1b trial. *Nature communications*, 15(1), 7388.

Rana PS, et al. (2024) HDAC6 Inhibition Releases HR23B to Activate Proteasomes, Expand the Tumor Immuno-peptidome and Amplify T-cell Antimyeloma Activity. *Cancer research communications*, 4(6), 1517.

Shohayeb B, et al. (2024) BDNF-dependent nano-organization of Neogenin and the WAVE regulatory complex promotes actin remodeling in dendritic spines. *iScience*, 27(9), 110621.

Montironi C, et al. (2024) Metabolic signature and response to glutamine deprivation are independent of p53 status in B cell malignancies. *iScience*, 27(5), 109640.

Vasilevska J, et al. (2024) Monitoring melanoma patients on treatment reveals a distinct macrophage population driving targeted therapy resistance. *Cell reports. Medicine*, 5(7), 101611.

Pyun J, et al. (2023) Cu(ATSM) Increases P-Glycoprotein Expression and Function at the Blood-Brain Barrier in C57BL6/J Mice. *Pharmaceutics*, 15(8).

Toh P, et al. (2023) Prolonged maternal exposure to glucocorticoids alters selenoprotein expression in the developing brain. *Frontiers in molecular neuroscience*, 16, 1115993.

Magtanong L, et al. (2022) Context-dependent regulation of ferroptosis sensitivity. *Cell chemical biology*, 29(9), 1409.

Armenta DA, et al. (2022) Ferroptosis inhibition by lysosome-dependent catabolism of extracellular protein. *Cell chemical biology*, 29(11), 1588.