

Resource Summary Report

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

IRDye 800CW Goat anti-Rabbit IgG

RRID:AB_621843

Type: Antibody

Proper Citation

(LICORbio Cat# 926-32211, RRID:AB_621843)

Antibody Information

URL: http://antibodyregistry.org/AB_621843

Proper Citation: (LICORbio Cat# 926-32211, RRID:AB_621843)

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Western blotting

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

Antibody Name: IRDye 800CW Goat anti-Rabbit IgG

Description: This polyclonal secondary targets IgG

Target Organism: rabbit

Antibody ID: AB_621843

Vendor: LICORbio

Catalog Number: 926-32211

Record Creation Time: 20260218T233724+0000

Record Last Update: 20260225T235836+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 800 mentions in open access literature.

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

Korns J, et al. (2026) Targeting PLK1 Reduces MMP10 to Enhance Radiosensitivity in HPV- Head and Neck Cancer. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 32(2), 405.

Howard CJ, et al. (2026) Deep mutational scanning reveals pharmacologically relevant insights into TYK2 signaling and disease. *eLife*, 15.

Bouton CR, et al. (2026) The long isoform of ZAP coordinates multiple enzymes to mediate complete decay of target transcripts. *Cell reports*, 45(5), 117305.

Sharma AL, et al. (2026) HIV and Cocaine exposure promote Tau phosphorylation through RSK-1 in a GSK3 β -independent manner. *bioRxiv : the preprint server for biology*.

Cheng P, et al. (2026) PARP1 suppression drives ROS resistance in aneuploid cancer cells. *Molecular cell*, 86(9), 1742.

van der Kammen R, et al. (2026) RNA dicing promotes the expression of an oncogenic JAK1 isoform. *Cell reports*, 45(4), 117258.

Rathore U, et al. (2026) Systematic discovery of pro- and anti-HIV host factors in primary human CD4 $^{+}$ T cells. *Cell*, 189(12), 3651.

Venhuizen AJ, et al. (2026) Hepatocellular carcinoma-linked AXIN1 mutations drive low Wnt/ β -catenin activity enabling niche-independent growth and YAP/TAZ signaling. *iScience*, 29(1), 114501.

Li W, et al. (2026) A shear stress-responsive pathway in monocytes drives cardiopulmonary bypass-induced inflammation via spectrin/RAF1/store-operated calcium entry. *Cell reports*, 45(2), 116903.

Mi W, et al. (2026) Functional characterization of BAP1 mutations in genome edited cholangiocarcinoma organoids: Role in cell death and drug responses. *iScience*, 29(3), 114982.

Shin C, et al. (2026) Exercise attenuates polycystic ovary syndrome development via improved mitochondrial proteostasis. *American journal of physiology. Endocrinology and metabolism*, 330(3), E390.

Carnevale LN, et al. (2026) Redox regulation of neuroinflammatory pathways contributes to damage in Alzheimer's disease brain. *Cell chemical biology*.

Nagel R, et al. (2026) Arginine Deprivation of ASS1-Deficient Cancers Drives Mistranslation and Shared Neopeptide Production. *Cancer research*, 86(14), 3480.

Campisi M, et al. (2026) Vascular STING activation facilitates NK cell anti-tumor immunity in small cell lung cancer. *Cancer cell*, 44(4), 858.

Shih RM, et al. (2026) Impacts of DNA methylation on H2A.Z deposition and nucleosome stability. *eLife*, 15.

Yang CX, et al. (2026) FABP4 interacts with PPAR γ to promote malignant progression in pancreatic cancer. *iScience*, 29(7), 116547.

Wu MM, et al. (2026) Macrophage PD-1 regulates energy expenditure and metabolic dysfunction under immune checkpoint blockade. *Cell metabolism*, 38(1), 208.

Ziegler Y, et al. (2026) JAK/STAT1-interferon-ISGylation networks in breast cancer resistance to inhibitors of FOXM1 and CDK4/6. *NPJ breast cancer*, 12(1).

Sun Y, et al. (2026) Early HMGB1 Inhibition Reduces Hippocampal Injury During Adolescence in a Young Mouse Model of Radiation-Induced Brain Injury. *Cellular and molecular neurobiology*, 46(1).

Chang EI, et al. (2026) Development of striated muscle microvasculature across the perinatal period in lambs. *The Journal of physiology*, 604(8), 3476.