

Resource Summary Report

Generated by [ASWG](#) on Aug 10, 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 [ASWG](#) .

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.