Resource Summary Report

Generated by ASWG on Aug 10, 2026

IRDye 680LT Goat anti-Rat IgG

RRID:AB_10715073
Type: Antibody

Proper Citation

LICORbio Cat# 926-68029, RRID:AB_10715073

Antibody Information

URL: http://antibodyregistry.org/AB_10715073

Proper Citation: LICORbio Cat# 926-68029, RRID:AB_10715073

Target Antigen: IgG

Host Organism: goat

Clonality: unknown

Comments: Applications: Western blotting
Info: Reacts with whole molecule rat IgG, and with the light chains of other rat immunoglobulins.

Antibody Name: IRDye 680LT Goat anti-Rat IgG

Description: This unknown targets IgG

Target Organism: rat

Antibody ID: AB_10715073

Vendor: LICORbio

Catalog Number: 926-68029

Record Creation Time: 20250820T021531+0000

Record Last Update: 20250820T130645+0000

Ratings and Alerts

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

No alerts have been found for IRDye 680LT Goat anti-Rat IgG.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at ASWG .

Weaver MR, et al. (2025) The STRIPAK complex is required for radial sorting and laminin receptor expression in Schwann cells. Cell reports, 44(3), 115401.

Kalogeropulou AF, et al. (2022) Impact of 100 LRRK2 variants linked to Parkinson's disease on kinase activity and microtubule binding. The Biochemical journal, 479(17), 1759.

Ito J, et al. (2021) Iron derived from autophagy-mediated ferritin degradation induces cardiomyocyte death and heart failure in mice. eLife, 10.

Andersson R, et al. (2021) Differential role of cytosolic Hsp70s in longevity assurance and protein quality control. PLoS genetics, 17(1), e1008951.

Butt BG, et al. (2020) Insights into herpesvirus assembly from the structure of the pUL7:pUL51 complex. eLife, 9.

Gandhi S, et al. (2020) Designed Parasite-Selective Rhomboid Inhibitors Block Invasion and Clear Blood-Stage Malaria. Cell chemical biology, 27(11), 1410.

Edwards DS, et al. (2020) BRD4 Prevents R-Loop Formation and Transcription-Replication Conflicts by Ensuring Efficient Transcription Elongation. Cell reports, 32(12), 108166.

Werling K, et al. (2019) Steroid Hormone Function Controls Non-competitive Plasmodium Development in Anopheles. Cell, 177(2), 315.

Soday L, et al. (2019) Quantitative Temporal Proteomic Analysis of Vaccinia Virus Infection Reveals Regulation of Histone Deacetylases by an Interferon Antagonist. Cell reports, 27(6), 1920.