

Resource Summary Report

Generated by SPARC SAWG on Aug 11, 2026

IRDye 680LT Donkey anti-Rabbit IgG

RRID:AB_2814907

Type: Antibody

Proper Citation

LICORbio Cat# 925-68023, RRID:AB_2814907

Antibody Information

URL: http://antibodyregistry.org/AB_2814907

Proper Citation: LICORbio Cat# 925-68023, RRID:AB_2814907

Target Antigen: IgG

Host Organism: donkey

Clonality: polyclonal

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 polyclonal targets IgG

Target Organism: rabbit

Antibody ID: AB_2814907

Vendor: LICORbio

Catalog Number: 925-68023

Record Creation Time: 20250819T223715+0000

Record Last Update: 20250820T024625+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 6 mentions in open access literature.

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

Maurel C, et al. (2025) Critical impact of lysine 136 in TDP-43 phase separation, compartmentalization, and aggregation in living vertebrates. *iScience*, 28(7), 112761.

Koester AM, et al. (2022) EFR3 and phosphatidylinositol 4-kinase III γ regulate insulin-stimulated glucose transport and GLUT4 dispersal in 3T3-L1 adipocytes. *Bioscience reports*, 42(7).

Ulrich K, et al. (2022) From guide to guard-activation mechanism of the stress-sensing chaperone Get3. *Molecular cell*, 82(17), 3226.

Kinnebrew M, et al. (2022) Patched 1 regulates Smoothed by controlling sterol binding to its extracellular cysteine-rich domain. *Science advances*, 8(22), eabm5563.

He W, et al. (2021) SUMO fosters assembly and functionality of the MutS γ complex to facilitate meiotic crossing over. *Developmental cell*, 56(14), 2073.

He W, et al. (2020) Regulated Proteolysis of MutS γ Controls Meiotic Crossing Over. *Molecular cell*, 78(1), 168.