

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Goat Anti-Rabbit IgG Antibody, IRDye 680LT Conjugated

RRID:AB_10795015

Type: Antibody

Proper Citation

LICORbio Cat# 827-11081, RRID:AB_10795015

Antibody Information

URL: http://antibodyregistry.org/AB_10795015

Proper Citation: LICORbio Cat# 827-11081, RRID:AB_10795015

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal

Comments: Discontinued; Applications: WB

Antibody Name: Goat Anti-Rabbit IgG Antibody, IRDye 680LT Conjugated

Description: This polyclonal targets IgG

Target Organism: rabbit

Antibody ID: AB_10795015

Vendor: LICORbio

Catalog Number: 827-11081

Record Creation Time: 20250820T022613+0000

Record Last Update: 20250820T133538+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG Antibody, IRDye 680LT Conjugated.

Warning: Discontinued at LI-COR Biosciences
Discontinued; Applications: WB

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 [RRID](#).

Rommelzwaal S, et al. (2021) BBLN-1 is essential for intermediate filament organization and apical membrane morphology. *Current biology : CB*, 31(11), 2334.

Cao Y, et al. (2020) Microtubule Minus-End Binding Protein CAMSAP2 and Kinesin-14 Motor KIFC3 Control Dendritic Microtubule Organization. *Current biology : CB*, 30(5), 899.

Takahashi K, et al. (2020) Critical Roles of Translation Initiation and RNA Uridylation in Endogenous Retroviral Expression and Neural Differentiation in Pluripotent Stem Cells. *Cell reports*, 31(9), 107715.

He L, et al. (2020) Cortical anchoring of the microtubule cytoskeleton is essential for neuron polarity. *eLife*, 9.

Atherton J, et al. (2020) The mechanism of kinesin inhibition by kinesin-binding protein. *eLife*, 9.

Pan X, et al. (2019) MAP7D2 Localizes to the Proximal Axon and Locally Promotes Kinesin-1-Mediated Cargo Transport into the Axon. *Cell reports*, 26(8), 1988.

Scheefhals N, et al. (2019) Shank Proteins Couple the Endocytic Zone to the Postsynaptic Density to Control Trafficking and Signaling of Metabotropic Glutamate Receptor 5. *Cell reports*, 29(2), 258.

Ramp??rez A, et al. (2019) Photoconversion of FM1-43 Reveals Differences in Synaptic Vesicle Recycling and Sensitivity to Pharmacological Disruption of Actin Dynamics in Individual Synapses. *ACS chemical neuroscience*, 10(4), 2045.

Xu P, et al. (2017) COPI mediates recycling of an exocytic SNARE by recognition of a ubiquitin sorting signal. *eLife*, 6.