

Resource Summary Report

Generated by [kravitz2](#) on Jul 29, 2026

Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 635

RRID:AB_2536186

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-31576, RRID:AB_2536186)

Antibody Information

URL: http://antibodyregistry.org/AB_2536186

Proper Citation: (Thermo Fisher Scientific Cat# A-31576, RRID:AB_2536186)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, WB

Antibody Name: Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 635

Description: This polyclonal secondary targets Rabbit IgG (H+L)

Target Organism: rabbit

Defining Citation: [PMID:20674607](#), [PMID:21503146](#), [PMID:23161523](#), [PMID:21861635](#), [PMID:24192075](#), [PMID:22811676](#), [PMID:21428721](#), [PMID:21441982](#)

Antibody ID: AB_2536186

Vendor: Thermo Fisher Scientific

Catalog Number: A-31576

Record Creation Time: 20251213T073628+0000

Record Last Update: 20260225T230802+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 635.

No alerts have been found for Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 635.

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 [kravitz2](#) .

Xu Y, et al. (2025) The cGAS-STING pathway activates transcription factor TFEB to stimulate lysosome biogenesis and pathogen clearance. *Immunity*, 58(2), 309.

Chen N, et al. (2022) Local translation provides the asymmetric distribution of CaMKII required for associative memory formation. *Current biology : CB*, 32(12), 2730.

Rajan G, et al. (2022) Evolutionary divergence of locomotion in two related vertebrate species. *Cell reports*, 38(13), 110585.

Reinhard N, et al. (2022) The lateral posterior clock neurons of *Drosophila melanogaster* express three neuropeptides and have multiple connections within the circadian clock network and beyond. *The Journal of comparative neurology*, 530(9), 1507.

Chaouch A, et al. (2021) Histone H3.3 K27M and K36M mutations de-repress transposable elements through perturbation of antagonistic chromatin marks. *Molecular cell*, 81(23), 4876.

Na HJ, et al. (2020) Nutrient-Driven O-GlcNAcylation Controls DNA Damage Repair Signaling and Stem/Progenitor Cell Homeostasis. *Cell reports*, 31(6), 107632.

Liu C, et al. (2019) A Serotonin-Modulated Circuit Controls Sleep Architecture to Regulate Cognitive Function Independent of Total Sleep in *Drosophila*. *Current biology : CB*, 29(21), 3635.

Schubert FK, et al. (2018) Neuroanatomical details of the lateral neurons of *Drosophila melanogaster* support their functional role in the circadian system. *The Journal of comparative neurology*, 526(7), 1209.

Nilssen ES, et al. (2018) Inhibitory Connectivity Dominates the Fan Cell Network in Layer II of Lateral Entorhinal Cortex. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 38(45), 9712.