

Resource Summary Report

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

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

RRID:AB_2536185

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-31575, RRID:AB_2536185)

Antibody Information

URL: http://antibodyregistry.org/AB_2536185

Proper Citation: (Thermo Fisher Scientific Cat# A-31575, RRID:AB_2536185)

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, WB

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

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

Target Organism: mouse

Defining Citation: [PMID:27145006](#)

Antibody ID: AB_2536185

Vendor: Thermo Fisher Scientific

Catalog Number: A-31575

Record Creation Time: 20251213T073755+0000

Record Last Update: 20260828T164108+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Liessem S, et al. (2026) Control of walking direction by descending and dopaminergic neurons in Drosophila. *Current biology : CB*, 36(15), 3808.

Manoli G, et al. (2025) Correlation between circadian and photoperiodic latitudinal clines in *Drosophila littoralis*. *Open biology*, 15(3), 240403.

Palchadhuri S, et al. (2025) A posterior insula to lateral amygdala pathway transmits US-offset information with a limited role in fear learning. *Cell reports*, 44(2), 115320.

Manoli G, et al. (2023) Characterization of clock-related proteins and neuropeptides in *Drosophila littoralis* and their putative role in diapause. *The Journal of comparative neurology*, 531(15), 1525.

Ogata K, et al. (2022) Conservation of the Direct and Indirect Pathway Dichotomy in Mouse Caudal Striatum With Uneven Distribution of Dopamine Receptor D1- and D2-Expressing Neurons. *Frontiers in neuroanatomy*, 16, 809446.

Mancio-Silva L, et al. (2022) A single-cell liver atlas of *Plasmodium vivax* infection. *Cell host & microbe*, 30(7), 1048.

Ma D, et al. (2021) A transcriptomic taxonomy of *Drosophila* circadian neurons around the clock. *eLife*, 10.

Hu SW, et al. (2020) Serotonin Signals Overcome Loser Mentality in *Drosophila*. *iScience*, 23(11), 101651.

Mancio-Silva L, et al. (2019) Improving Drug Discovery by Nucleic Acid Delivery in Engineered Human Microlivers. *Cell metabolism*, 29(3), 727.

Schlichting M, et al. (2019) Light-Mediated Circuit Switching in the *Drosophila* Neuronal Clock Network. *Current biology : CB*, 29(19), 3266.

Warren NJH, et al. (2019) Inhibition of checkpoint kinase 1 following gemcitabine-mediated S phase arrest results in CDC7- and CDK2-dependent replication catastrophe.

The Journal of biological chemistry, 294(6), 1763.

Hashimotodani Y, et al. (2018) Supramammillary Nucleus Afferents to the Dentate Gyrus Co-release Glutamate and GABA and Potentiate Granule Cell Output. Cell reports, 25(10), 2704.

Nakano Y, et al. (2018) Parvalbumin-producing striatal interneurons receive excitatory inputs onto proximal dendrites from the motor thalamus in male mice. Journal of neuroscience research, 96(7), 1186.