Resource Summary Report

Generated by nidm-terms on Aug 9, 2026

Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 660

RRID:AB_2535722
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-21055, RRID:AB_2535722)

Antibody Information

URL: http://antibodyregistry.org/AB_2535722

Proper Citation: (Thermo Fisher Scientific Cat# A-21055, RRID:AB_2535722)

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC, WB

Antibody Name: Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 660

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

Target Organism: mouse

Defining Citation: PMID:16775006, PMID:11956189, PMID:16628210, PMID:17003134

Antibody ID: AB_2535722

Vendor: Thermo Fisher Scientific

Catalog Number: A-21055

Record Creation Time: 20251213T073252+0000

Record Last Update: 20260225T230435+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™ 660.

No alerts have been found for Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 660.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at nidm-terms .

Sitjà-Roqueta L, et al. (2025) Photoactivated adenylyl cyclase in cortical astrocytes promotes synaptic potentiation and reveals alterations in Huntington's disease. iScience, 28(11), 113640.

Egger T, et al. (2023) Protocol to analyze endogenous translesion DNA synthesis in single mammalian cells. STAR protocols, 4(3), 102361.

Egger T, et al. (2023) Detection of endogenous translesion DNA synthesis in single mammalian cells. Cell reports methods, 3(6), 100501.

van Ineveld RL, et al. (2022) Multispectral confocal 3D imaging of intact healthy and tumor tissue using mLSR-3D. Nature protocols, 17(12), 3028.

Morishita H, et al. (2020) Autophagy Is Required for Maturation of Surfactant-Containing Lamellar Bodies in the Lung and Swim Bladder. Cell reports, 33(10), 108477.