Resource Summary Report

Generated by RRID on Aug 3, 2026

Donkey anti-Sheep IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 633

RRID:AB_2535754
Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A-21100, RRID:AB_2535754

Antibody Information

URL: http://antibodyregistry.org/AB_2535754

Proper Citation: Thermo Fisher Scientific Cat# A-21100, RRID:AB_2535754

Target Antigen: Sheep IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC, WB

Antibody Name: Donkey anti-Sheep IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 633

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

Target Organism: ovine

Defining Citation: PMID:23525569

Antibody ID: AB_2535754

Vendor: Thermo Fisher Scientific

Catalog Number: A-21100

Record Creation Time: 20250820T030419+0000

Record Last Update: 20250820T151632+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Sheep IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 633.

No alerts have been found for Donkey anti-Sheep IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 633.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Shen N, et al. (2025) A genome-wide in vivo CRISPR screen identifies neuroprotective strategies in the mouse and human retina. bioRxiv : the preprint server for biology.

Pirozzi M, et al. (2025) Cargoes move from cis to trans-Golgi compartments and concentrate in the TGN before exiting. EMBO reports.

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

Gandara L, et al. (2022) Developmental phenomics suggests that H3K4 monomethylation confers multi-level phenotypic robustness. Cell reports, 41(11), 111832.

Subramanian A, et al. (2019) Auto-regulation of Secretory Flux by Sensing and Responding to the Folded Cargo Protein Load in the Endoplasmic Reticulum. Cell, 176(6), 1461.

Filipello F, et al. (2018) The Microglial Innate Immune Receptor TREM2 Is Required for Synapse Elimination and Normal Brain Connectivity. Immunity, 48(5), 979.

McWilliams TG, et al. (2018) Basal Mitophagy Occurs Independently of PINK1 in Mouse Tissues of High Metabolic Demand. Cell metabolism, 27(2), 439.