Resource Summary Report

Generated by dkNET on Sep 8, 2026

Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 790

RRID:AB_2534140
Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A11357, RRID:AB_2534140

Antibody Information

URL: http://antibodyregistry.org/AB_2534140

Proper Citation: Thermo Fisher Scientific Cat# A11357, RRID:AB_2534140

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™ 790

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

Target Organism: mouse

Defining Citation: PMID:27956640, PMID:27644105, PMID:27573812

Antibody ID: AB_2534140

Vendor: Thermo Fisher Scientific

Catalog Number: A11357

Record Creation Time: 20231110T035522+0000

Record Last Update: 20260831T182737+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™ 790.

No alerts have been found for Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 790.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Gorze? O, et al. (2025) Engineering unnatural amino acids in peptide linkers enables cathepsin-selective antibody-drug conjugates for HER2-positive breast cancer. Journal of controlled release : official journal of the Controlled Release Society, 387, 114269.

Belur NR, et al. (2024) Nuclear aggregates of NONO/SFPQ and A-to-I-edited RNA in Parkinson's disease and dementia with Lewy bodies. Neuron, 112(15), 2558.

Wu A, et al. (2024) The activation of LBH-CRYAB signaling promotes cardiac protection against I/R injury by inhibiting apoptosis and ferroptosis. iScience, 27(5), 109510.

Tsai JM, et al. (2023) UBR5 forms ligand-dependent complexes on chromatin to regulate nuclear hormone receptor stability. Molecular cell, 83(15), 2753.

Walton ZE, et al. (2018) Acid Suspends the Circadian Clock in Hypoxia through Inhibition of mTOR. Cell, 174(1), 72.

Krishnaiah SY, et al. (2017) Clock Regulation of Metabolites Reveals Coupling between Transcription and Metabolism. Cell metabolism, 25(4), 961.