Resource Summary Report

Generated by dkNET on Jul 31, 2026

Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 647

RRID:AB_2633277
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A32728, RRID:AB_2633277)

Antibody Information

URL: http://antibodyregistry.org/AB_2633277

Proper Citation: (Thermo Fisher Scientific Cat# A32728, RRID:AB_2633277)

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, WB

Antibody Name: Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 647

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

Target Organism: mouse

Antibody ID: AB_2633277

Vendor: Thermo Fisher Scientific

Catalog Number: A32728

Record Creation Time: 20251216T073615+0000

Record Last Update: 20260225T231226+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™ Plus 647.

No alerts have been found for Goat anti-Mouse IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 647.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 199 mentions in open access literature.

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

Mukherjee A, et al. (2026) Membrane potential mediates the cellular response to mechanical pressure. Cell, 189(1), 143.

Karakis V, et al. (2025) Derivation of human trophoblast stem cells from placentas at birth. bioRxiv : the preprint server for biology.

Karakis V, et al. (2025) Derivation of human trophoblast stem cells from placentas at birth. The Journal of biological chemistry, 301(6), 108505.

Lai P, et al. (2025) Mitochondrial DNA released by senescent tumor cells enhances PMN-MDSC-driven immunosuppression through the cGAS-STING pathway. Immunity, 58(4), 811.

Hirai M, et al. (2025) HHV-6B ribonucleotide reductase sequesters NF-?B subunit p65 to inhibit innate immune responses. iScience, 28(2), 111710.

Rao AK, et al. (2025) Hijacking and integration of algal plastids and mitochondria in a polar planktonic host. Current biology : CB, 35(11), 2509.

Lu YF, et al. (2025) WDFY2 promotes MRN complex formation required for homologous recombination-mediated DNA repair. Cell reports, 44(11), 116520.

Feng Y, et al. (2025) Annexin A7 enhances TIA1 axonal trafficking to counteract pathological aggregation in neurons. The EMBO journal, 44(24), 7477.

Oldani EG, et al. (2025) The effect of G-quadruplexes on TDP43 condensation, distribution, and toxicity. Structure (London, England : 1993), 33(8), 1294.

Burns MS, et al. (2025) Distinct molecular patterns in R6/2 HD mouse brain: Insights from spatiotemporal transcriptomics. Neuron, 113(15), 2416.

Oh S, et al. (2025) A role for CASM in the repair of damaged Golgi architecture. bioRxiv : the preprint server for biology.

Sitron CS, et al. (2025) ?-Synuclein aggregates inhibit ESCRT-III through sequestration and collateral degradation. Molecular cell.

Perr J, et al. (2025) RNA-binding proteins and glycoRNAs form domains on the cell surface for cell-penetrating peptide entry. Cell, 188(7), 1878.

Spargo TP, et al. (2025) Haploinsufficiency of ITSN1 is associated with a substantial increased risk of Parkinson's disease. Cell reports, 44(3), 115355.

Yu J, et al. (2025) Tracing the origin of testosterone-producing Leydig cells during pubertal development, homeostasis, and regeneration. Cell reports, 44(12), 116674.

Jabeen M, et al. (2025) A quantitative image analysis platform for assessing trophoblast differentiation. Placenta, 166, 117.

Barozzi D, et al. (2025) Dynamic stimulation promotes functional tissue-like organization of a 3D human lymphoid microenvironment model in vitro. Cell reports methods, 5(7), 101105.

Malita A, et al. (2025) Glia-mediated gut-brain cytokine signaling couples sleep to intestinal inflammatory responses induced by oxidative stress. eLife, 13.

Zhu T, et al. (2025) Endogenous YAP/TAZ partitioning in TEAD condensates orchestrates the Hippo response. Molecular cell.

Cakmak P, et al. (2025) Spatial immune profiling defines a subset of human gliomas with functional tertiary lymphoid structures. Immunity, 58(11), 2847.