Resource Summary Report

Generated by kravitz2 on Aug 12, 2026

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

RRID:AB_2866492
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A32733TR, RRID:AB_2866492)

Antibody Information

URL: http://antibodyregistry.org/AB_2866492

Proper Citation: (Thermo Fisher Scientific Cat# A32733TR, RRID:AB_2866492)

Target Antigen: Rabbit IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC-F, IHC-P, WB

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

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

Target Organism: rabbit

Antibody ID: AB_2866492

Vendor: Thermo Fisher Scientific

Catalog Number: A32733TR

Record Creation Time: 20250927T071252+0000

Record Last Update: 20260225T225427+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 647.

No alerts have been found for Goat anti-Rabbit 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 15 mentions in open access literature.

Listed below are recent publications. The full list is available at kravitz2 .

Joyce CM, et al. (2026) The FANCD2-FANCI heterodimer coordinates chromatin openness and cell cycle progression throughout DNA double-strand break repair. Cell reports, 45(1), 116830.

Codo AC, et al. (2026) Polystyrene microplastic-induced pathophysiology is driven by disruption of efferocytosis. Immunity, 59(3), 618.

Carter GP, et al. (2026) Viral Microglia Reprogramming Clears Oligomeric Neurotoxic Debris. bioRxiv : the preprint server for biology.

Godale CM, et al. (2026) Cell-Intrinsic Regulation of Epilepsy-Associated Pathology by mTORC1 and mTORC2. The Journal of neuroscience : the official journal of the Society for Neuroscience, 46(17).

Norizuki T, et al. (2026) BCAS-3 is required for the progression of autophagosome formation to degrade paternal mitochondria in Caenorhabditis elegans. iScience, 29(7), 116345.

McCoy C, et al. (2025) Focal postnatal deletion of Tsc2 causes epilepsy. Frontiers in molecular neuroscience, 18, 1686023.

Parrish KM, et al. (2025) The Bordetella type III secretion system effector BteA targets host eosinophil-epithelial signaling to promote IL-1Ra expression and persistence. Communications biology, 8(1), 1484.

Maurya D, et al. (2025) Protocol to study DNA strand breaks during development and apoptosis using in situ nick translation in Drosophila. STAR protocols, 6(3), 103921.

Maurya D, et al. (2024) Transient caspase-mediated activation of caspase-activated DNase causes DNA damage required for phagocytic macrophage differentiation. Cell reports, 43(5), 114251.

Tse-Kang SY, et al. (2024) Intestinal immunity in C. elegans is activated by pathogen effector-triggered aggregation of the guard protein TIR-1 on lysosome-related organelles.

Immunity, 57(10), 2280.

Plum MTW, et al. (2024) Burkholderia thailandensis uses a type VI secretion system to lyse protrusions without triggering host cell responses. Cell host & microbe, 32(5), 676.

Choe KY, et al. (2022) Oxytocin normalizes altered circuit connectivity for social rescue of the Cntnap2 knockout mouse. Neuron, 110(5), 795.

Godale CM, et al. (2022) Impact of Raptor and Rictor Deletion on Hippocampal Pathology Following Status Epilepticus. Journal of molecular neuroscience : MN, 72(6), 1243.

Jiang ZJ, et al. (2021) TRPM7 is critical for short-term synaptic depression by regulating synaptic vesicle endocytosis. eLife, 10.

Friš?i? J, et al. (2021) The complement system drives local inflammatory tissue priming by metabolic reprogramming of synovial fibroblasts. Immunity, 54(5), 1002.