

Resource Summary Report

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Donkey anti-Goat IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 594

RRID:AB_2762828

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A32758, RRID:AB_2762828)

Antibody Information

URL: http://antibodyregistry.org/AB_2762828

Proper Citation: (Thermo Fisher Scientific Cat# A32758, RRID:AB_2762828)

Target Antigen: Goat IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, WB

Antibody Name: Donkey anti-Goat IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 594

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

Target Organism: goat

Antibody ID: AB_2762828

Vendor: Thermo Fisher Scientific

Catalog Number: A32758

Record Creation Time: 20251216T073655+0000

Record Last Update: 20260225T231248+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Goat IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 594.

No alerts have been found for Donkey anti-Goat IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor™ Plus 594.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 40 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Wu Z, et al. (2026) EVC protein regulates Sonic hedgehog signaling during human intervertebral disc development and degeneration. *iScience*, 29(1), 114290.

Carabias CS, et al. (2025) Characterization of Chitinase 3-like protein 1 spatiotemporal distribution in human post-traumatic brain contusions and other neuropathological scenarios. *Journal of neuropathology and experimental neurology*, 84(4), 305.

Seki T, et al. (2025) Intercellular communication between hepatic stellate cells and myofibroblasts mediated by osteopontin and FGF18 promotes liver fibrosis. *iScience*, 28(7), 112932.

Lall D, et al. (2025) An organ-chip model of sporadic ALS using iPSC-derived spinal cord motor neurons and an integrated blood-brain-like barrier. *Cell stem cell*, 32(7), 1139.

Li HL, et al. (2024) Upregulation of Spinal MDGA1 in Rats After Nerve Injury Alters Interactions Between Neuroligin-2 and Postsynaptic Scaffolding Proteins and Increases GluR1 Subunit Surface Delivery in the Spinal Cord Dorsal Horn. *Neurochemical research*, 49(2), 507.

Huang S, et al. (2024) Disruption of the Na⁺/K⁺-ATPase-purinergic P2X7 receptor complex in microglia promotes stress-induced anxiety. *Immunity*, 57(3), 495.

Aldrich JC, et al. (2024) Effects of dim light at night in C57BL/6J mice on recovery after spinal cord injury. *bioRxiv : the preprint server for biology*.

Aldrich JC, et al. (2024) Effects of dim light at night in C57BL/6 J mice on recovery after spinal cord injury. *Experimental neurology*, 375, 114725.

Messina DN, et al. (2023) Age-dependent and modality-specific changes in the phenotypic markers Nav1.8, ASIC3, P2X3 and TRPM8 in male rat primary sensory neurons during healthy aging. *Biogerontology*, 24(1), 111.

Morris GP, et al. (2023) Vascular perfusion differs in two distinct PDGFR α -positive zones within the ischemic core of male mice 2 weeks following photothrombotic stroke. *Journal*

of neuroscience research, 101(2), 278.

Wang X, et al. (2023) Prolonged hypernutrition impairs TREM2-dependent efferocytosis to license chronic liver inflammation and NASH development. *Immunity*, 56(1), 58.

Wang H, et al. (2023) Small RNA shuffling between murine sperm and their cytoplasmic droplets during epididymal maturation. *Developmental cell*, 58(9), 779.

Salvador AFM, et al. (2023) Age-dependent immune and lymphatic responses after spinal cord injury. *Neuron*, 111(14), 2155.

Wang J, et al. (2023) An ultra-compact promoter drives widespread neuronal expression in mouse and monkey brains. *Cell reports*, 42(11), 113348.

Massenet-Regad L, et al. (2023) Large-scale analysis of cell-cell communication reveals angiogenin-dependent tumor progression in clear cell renal cell carcinoma. *iScience*, 26(12), 108367.

Lin CC, et al. (2022) Receptor tyrosine kinases regulate signal transduction through a liquid-liquid phase separated state. *Molecular cell*, 82(6), 1089.

Sun J, et al. (2022) LAMTOR1 inhibition of TRPML1-dependent lysosomal calcium release regulates dendritic lysosome trafficking and hippocampal neuronal function. *The EMBO journal*, 41(5), e108119.

Ohara TE, et al. (2022) Adaptive differentiation promotes intestinal villus recovery. *Developmental cell*, 57(2), 166.

Laverne G, et al. (2022) Cholinergic interneuron inhibition potentiates corticostriatal transmission in direct medium spiny neurons and rescues motor learning in parkinsonism. *Cell reports*, 40(1), 111034.

Messina DN, et al. (2022) Glial-derived neurotrophic factor regulates the expression of TREK2 in rat primary sensory neurons leading to attenuation of axotomy-induced neuropathic pain. *Experimental neurology*, 357, 114190.