Resource Summary Report

Generated by dkNET on Sep 16, 2026

Cy5-AffiniPure Donkey Anti-Goat IgG (H+L) (min X Ck,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat Sr Prot)

RRID:AB_2340415
Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 705-175-147, RRID:AB_2340415

Antibody Information

URL: http://antibodyregistry.org/AB_2340415

Proper Citation: Jackson ImmunoResearch Labs Cat# 705-175-147, RRID:AB_2340415

Target Antigen: Goat IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Cy5-AffiniPure Donkey Anti-Goat IgG (H+L) (min X Ck,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat Sr Prot)

Description: This unknown targets Goat IgG (H+L)

Antibody ID: AB_2340415

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 705-175-147

Record Creation Time: 20231110T041909+0000

Record Last Update: 20260901T041356+0000

Ratings and Alerts

- Used for immunohistochemistry by the Human Islet Research Network community. Contact(s): Diane Saunders, Marcela Brissova, John Walker, Dale Greiner, Al Powers - Human Islets Research Network https://hirnetwork.org/

No alerts have been found for Cy5-AffiniPure Donkey Anti-Goat IgG (H+L) (min X Ck,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat Sr Prot).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 115 mentions in open access literature.

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

Vitale G, et al. (2026) Empowering the NSC-34 cell line as a motor neuron model: Cytosine arabinoside's action. Neural regeneration research, 21(1), 357.

Schlott F, et al. (2026) Sex-specific molecular and cellular phenotypes during resolution of neuropathic pain in dorsal root ganglia. Cell reports, 45(6), 117442.

Li D, et al. (2026) Microbial-derived 3-phenylpropionic acid orchestrates immune-progenitor cell crosstalk to promote beige adipogenesis and energy expenditure. Cell metabolism, 38(4), 763.

Scheinok TJ, et al. (2026) Transcranial alternating current stimulation at 10 Hz promotes oligodendrogenesis and reduces g-ratio after cuprizone-induced demyelination. iScience, 29(4), 115322.

Sangster KT, et al. (2026) Teneurin-3 and latrophilin-2 are required for somatotopic map development and somatosensory topognosis. Current biology : CB, 36(10), 2637.

Yao L, et al. (2026) PDGF signaling regulates the adipocyte-to-fibroblast transition in wound healing. Cell reports, 45(6), 117421.

Vijatovic D, et al. (2026) Multifold increase in spinal inhibitory cell types with emergence of limb movement. Cell reports, 45(4), 117227.

Evans-Molina C, et al. (2026) Heterogeneous endocrine cell composition defines human islet functional phenotypes. Nature communications, 17(1).

Ríos AS, et al. (2026) Etv5 Is Required for Proper Maturation and Dendritic Development of Adult-Born Granule Cells in the Dentate Gyrus. Journal of neurochemistry, 170(7), e70521.

Biró L, et al. (2025) Convergence and Segregation of Excitatory and Inhibitory Afferents in the Paraventricular Thalamic Nucleus. The Journal of neuroscience : the official journal of the Society for Neuroscience, 45(43).

Kodama G, et al. (2025) Glucagon like peptide-1 modulates urinary sodium excretion in diabetic kidney disease via ENaC activation. Scientific reports, 15(1), 11486.

Toscano E, et al. (2025) A spinal circuit for skilled locomotion. Current biology : CB, 35(20), 5048.

Ito S, et al. (2025) Involvement of impaired carnitine-induced fatty acid oxidation in experimental and human diabetic kidney disease. JCI insight, 10(13).

Schmidt P, et al. (2025) Tuft cells trigger neurogenic inflammation in the urethra. Cell reports, 44(10), 116370.

Yusifov E, et al. (2025) The primary cilium gene CPLANE1 is required for peripheral nervous system development. Developmental biology, 519, 106.

Zhu Y, et al. (2025) Loss of dihydroceramide desaturase drives neurodegeneration by disrupting endoplasmic reticulum and lipid droplet homeostasis in glial cells. eLife, 13.

Mu Y, et al. (2025) Mechanical forces pattern endocardial Notch activation via mTORC2-PKC pathway. eLife, 13.

Pagiazitis JG, et al. (2025) Catecholaminergic dysfunction drives postural and locomotor deficits in a mouse model of spinal muscular atrophy. Cell reports, 44(1), 115147.

Ma Q, et al. (2025) Oligodendrocytes drive neuroinflammation and neurodegeneration in Parkinson's disease via the prosaposin-GPR37-IL-6 axis. Cell reports, 44(2), 115266.

Berg MVD, et al. (2025) Partial normalization of hippocampal oscillatory activity during sleep in TgF344-AD rats coincides with increased cholinergic synapses at early-plaque stage of Alzheimer's disease. Acta neuropathologica communications, 13(1), 96.