

Resource Summary Report

Generated by [PRECISE-TBI](#) on Aug 31, 2026

Cy™3 AffiniPure Donkey Anti-Goat IgG (H+L)

RRID:AB_2307351

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 705-165-147, RRID:AB_2307351

Antibody Information

URL: http://antibodyregistry.org/AB_2307351

Proper Citation: Jackson ImmunoResearch Labs Cat# 705-165-147, RRID:AB_2307351

Target Antigen: IgG (H+L)

Host Organism: donkey

Clonality: polyclonal

Comments: Originating manufacturer of this product

Antibody Name: Cy™3 AffiniPure Donkey Anti-Goat IgG (H+L)

Description: This polyclonal targets IgG (H+L)

Target Organism: goat

Antibody ID: AB_2307351

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 705-165-147

Record Creation Time: 20250819T223727+0000

Record Last Update: 20250820T024701+0000

Ratings and Alerts

- Used for immuno staining assay by the Human Islet Research Network community. Contact(s): [Markus Grompe](#), [Philip Streeter](#), [Marcela Brissova](#) - Human Islets Research Network <https://hirnetwork.org/>

No alerts have been found for Cy™3 AffiniPure Donkey Anti-Goat IgG (H+L).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 248 mentions in open access literature.

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

Choi J, et al. (2026) Characterization of an induced pluripotent stem cell line from a long QT syndrome type 1 patient possessing the KCNQ1 c.691C > T (p.Arg231Cys) variant. Stem cell research, 92, 103960.

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

Mu R, et al. (2026) Yap mediates Hippo signaling to balance proliferation and differentiation in the developing glandular stomach epithelium. Cell reports, 45(7), 117644.

Nato G, et al. (2026) Brain injury reactivates a developmental program driving genesis and integration of transient LGE-class interneurons. Stem cell reports, 103015.

Huang Y, et al. (2026) A positive feedback loop between FGR and p65 sustains satellite glial cell activation and chronic neuropathic pain. Cell reports, 45(2), 116899.

Wang LH, et al. (2026) Alteration of cellular representation in the central amygdala mediates stress-induced analgesia in mice. Neuron, 114(14), 2641.

Kim MJ, et al. (2026) Excessive epithelial mechanosensation drives nociceptive innervation and chronic bladder pain via the PIEZO1-SLC7A11-glutamate axis. Cell.

Zhu X, et al. (2026) Generating LGE/CGE Organoids from Human Pluripotent Stem Cell-derived Brain Organoids Without External Signal Induction. Cell reports, 45(1), 116780.

Cheng L, et al. (2026) p53 safeguards chemical reprogramming of human somatic cells toward pluripotency. Cell, 189(12), 3541.

Godschall EN, et al. (2026) A brain reward circuit inhibited by next-generation weight-loss drugs in mice. Nature, 654(8120), 1055.

Zhang T, et al. (2026) Human PSC-derived sinoatrial node-cardiac plexus assembloids model innervation-associated maturation of pacemaker systems. Cell stem cell, 33(6), 945.

Ding D, et al. (2026) Derivation of an induced pluripotent stem cell line from a long QT syndrome type 1 patient with a pathogenic KCNQ1 c.1552C > T (p.Arg518Ter) variant. Stem cell research, 94, 103998.

Mills AR, et al. (2026) Mitochondrial peptide MOTS-c suppresses systemic and cardiac inflammasome activation in a diabetic rat model. *Experimental physiology*, 111(8), 3742.

Nguyen LD, et al. (2025) Impact of ATF6 deletion on the embryonic brain development. *iScience*, 28(6), 112569.

Kong CSL, et al. (2025) Truncated NTRK2 is induced in CAP1 endothelial cells during mouse lung injury-repair. *iScience*, 28(7), 112973.

Marques de Souza PR, et al. (2025) T cells regulate intestinal motility and shape enteric neuronal responses to intestinal microbiota. *Gut microbes*, 17(1), 2442528.

Debbache J, et al. (2025) A novel murine model for sporadic, malignant peripheral nerve sheath tumors, driven by BrafV600E and Pten loss. *Disease models & mechanisms*, 18(11).

De Beuckeleer S, et al. (2025) Unbiased identification of cell identity in dense mixed neural cultures. *eLife*, 13.

Godschall EN, et al. (2025) A Brain Reward Circuit Inhibited By Next-Generation Weight Loss Drugs. *bioRxiv* : the preprint server for biology.

Isla-Magrané H, et al. (2025) Generation of three human induced pluripotent stem cell lines from retinitis pigmentosa 25 patient and two carriers but asymptomatic daughters. *Stem cell research*, 82, 103645.