

Resource Summary Report

Generated by [dkNET](#) on Jul 31, 2026

Cy3-AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot)

RRID:AB_2307443

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 711-165-152, RRID:AB_2307443

Antibody Information

URL: http://antibodyregistry.org/AB_2307443

Proper Citation: Jackson ImmunoResearch Labs Cat# 711-165-152, RRID:AB_2307443

Target Antigen: IgG (H+L)

Host Organism: donkey

Clonality: polyclonal

Comments: Originating manufacturer of this product.

Antibody Name: Cy3-AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot)

Description: This polyclonal targets IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_2307443

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 711-165-152

Record Creation Time: 20250820T020752+0000

Record Last Update: 20250820T124615+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 Cy3-AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 771 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.

Larasati YA, et al. (2026) Pathogenic G α Mutants Drive Dominant GPCR Coupling in GNAO1 Encephalopathies. *FASEB journal : official publication of the Federation of American Societies for Experimental Biology*, 40(1), e71402.

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.

Ballout J, et al. (2026) Ionic dependency, sensitivity to transport inhibitors and signal transduction of propionate-induced anion secretion in rat caecum. *European journal of pharmacology*, 1013, 178511.

Billmann C, et al. (2025) Analysis of γ -Catenin Signalling Activity Suggests Differential Regulation of Ontogenetically Distinct Dentate Granule Neuron Populations. *International journal of developmental neuroscience : the official journal of the International Society for Developmental Neuroscience*, 85(1), e70009.

Moraitis I, et al. (2025) Mucosal Macrophages Govern Intestinal Regeneration in Response to Injury. *Gastroenterology*, 169(1), 119.

Amodei R, et al. (2025) KNDy Neurons and the Control of the Gonadotropic Axis in the Midgestation Fetal Sheep. *Endocrinology*, 166(5).

Oi A, et al. (2025) A nonsecretory antimicrobial peptide mediates inflammatory organ damage in Drosophila renal tubules. *Cell reports*, 44(1), 115082.

B $\acute{e}$ sz E, et al. (2025) A cortico-subcortical loop for motor control via the pontine reticular formation. *Cell reports*, 44(2), 115230.

Wang Y, et al. (2025) Bi-directional communication between intrinsic enteric neurons and ILC2s inhibits host defense against helminth infection. *Immunity*, 58(2), 465.

Scuderi S, et al. (2025) Specification of human brain regions with orthogonal gradients of WNT and SHH in organoids reveals patterning variations across cell lines. *Cell stem cell*, 32(6), 970.

Filippi K, et al. (2025) Generation and characterization of a human induced pluripotent stem cell (iPSC) line from a patient with BAG3 P209L myofibrillar myopathy-6. *Stem cell research*, 86, 103718.

Morrissey ZD, et al. (2025) Neurogenesis drives hippocampal formation-wide spatial transcription alterations in health and Alzheimer's disease. *Frontiers in dementia*, 4, 1546433.

Shemiakova TS, et al. (2025) TAAR8 in the Brain: Implications for Dopaminergic Function, Neurogenesis, and Behavior. *Biomedicines*, 13(6).

Liu Y, et al. (2025) In-vivo properties and functional subtypes of gonadotropin-releasing hormone neurons. *iScience*, 28(5), 112513.

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

Tighe A, et al. (2025) Screening a living biobank identifies cabazitaxel as a strategy to combat acquired taxol resistance in high-grade serous ovarian cancer. *Cell reports. Medicine*, 6(6), 102160.

Brechbühl J, et al. (2025) Environmental stress promotes the persistence of juvenile traits in olfactory neurons as a protective mechanism. *iScience*, 28(8), 113078.

Wang T, et al. (2025) Identification of a neural basis for energy expenditure in the mouse arcuate hypothalamus. *Neuron*.

Yim KM, et al. (2025) Cell-type-specific dysregulation of gene expression due to Chd8 haploinsufficiency during mouse cortical development. *Cell genomics*, 100986.