

Resource Summary Report

Generated by [RRID](#) on Aug 3, 2026

Alexa Fluor 647 AffiniPure F(ab')? Fragment Donkey Anti-Rabbit IgG (H+L)

RRID:AB_2340625

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 711-606-152, RRID:AB_2340625

Antibody Information

URL: http://antibodyregistry.org/AB_2340625

Proper Citation: Jackson ImmunoResearch Labs Cat# 711-606-152, RRID:AB_2340625

Target Antigen: IgG (H+L)

Host Organism: donkey

Clonality: polyclonal

Antibody Name: Alexa Fluor 647 AffiniPure F(ab')? Fragment Donkey Anti-Rabbit IgG (H+L)

Description: This polyclonal targets IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_2340625

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 711-606-152

Record Creation Time: 20250820T032053+0000

Record Last Update: 20250820T160034+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor 647 AffiniPure F(ab')? Fragment Donkey Anti-Rabbit IgG (H+L).

No alerts have been found for Alexa Fluor 647 AffiniPure F(ab')₂ Fragment Donkey Anti-Rabbit IgG (H+L).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 89 mentions in open access literature.

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

Miao Y, et al. (2025) Co-development of mesoderm and endoderm enables organotypic vascularization in lung and gut organoids. *Cell*, 188(16), 4295.

Smith NR, et al. (2025) Dual states of murine Bmi1-expressing intestinal stem cells drive epithelial development utilizing non-canonical Wnt signaling. *Developmental cell*, 60(16), 2177.

Mamaeva D, et al. (2025) Generation of a human iPSC line, INMi007-A, carrying compound heterozygous DCT variants associated with oculocutaneous albinism type 8. *Stem cell research*, 88, 103810.

Gao J, et al. (2025) Low Fermentable Oligosaccharides, Disaccharides, Monosaccharides, and Polyols Diet Improves Colonic Barrier Function and Mast Cell Activation in Patients With Diarrhea-Predominant Irritable Bowel Syndrome: A Mechanistic Trial. *Gastroenterology*.

Huang F, et al. (2025) Cholecystokinin facilitates the formation of long-term heterosynaptic plasticity in the distal subiculum. *Communications biology*, 8(1), 153.

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

Tweedie L, et al. (2025) Modelling a pathological GSX2 variant that selectively alters DNA binding reveals hypomorphic mouse brain defects. *Disease models & mechanisms*, 18(2).

Given KS, et al. (2025) Complement inhibition rapidly blocks lesion extension and facilitates remyelination in neuromyelitis optica. *Acta neuropathologica communications*, 13(1), 129.

Vasudev A, et al. (2025) Coordinated changes in stromal and hematopoietic cells that define the perinatal to juvenile transition in the mouse thymus. *Cell reports*, 44(12), 116677.

Yang H, et al. (2025) Glycolysis maintains effector function of lung Th17 TRM cells in precision cut lung slices. *iScience*, 28(12), 114051.

Kim SJ, et al. (2025) A consensus definition for deep layer 6 excitatory neurons in mouse somatosensory, visual, and motor cortex. *Cell reports*, 44(9), 116167.

Depierre M, et al. (2025) A crosstalk between adhesion and phagocytosis integrates macrophage functions into their microenvironment. *iScience*, 28(4), 112067.

Langeoire A, et al. (2025) Prolonged metaphase II arrest weakens Aurora B/C-dependent error correction in mouse oocytes. *Current biology : CB*, 35(9), 2019.

Greicius G, et al. (2025) Telocytes deliver essential Wnts directly to murine intestinal stem cells via synapse-like contacts. *Developmental cell*.

Jiang Y, et al. (2025) Ligand-induced ubiquitination unleashes LAG3 immune checkpoint function by hindering membrane sequestration of signaling motifs. *Cell*, 188(9), 2354.

Huisman BD, et al. (2025) Cross-species analyses of thymic mimetic cells reveal evolutionarily ancient origins and both conserved and species-specific elements. *Immunity*, 58(1), 108.

Kang S, et al. (2025) Dicer is essential for proper maturation, composition, and function in the postnatal retina. *iScience*, 28(11), 113794.

Crisci I, et al. (2024) Tamoxifen exerts direct and microglia-mediated effects preventing neuroinflammatory changes in the adult mouse hippocampal neurogenic niche. *Glia*, 72(7), 1273.

Ramírez-López F, et al. (2024) Transcranial Magnetic Stimulation Attenuates Dyskinesias and FosB and c-Fos Expression in a Parkinson's Disease Model. *Brain sciences*, 14(12).

Sanetra AM, et al. (2024) A novel developmental critical period of orexinergic signaling in the primary visual thalamus. *iScience*, 27(7), 110352.