

Resource Summary Report

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Peroxidase-AffiniPure Donkey Anti-Goat IgG

RRID:AB_2313587

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 705-035-147, RRID:AB_2313587

Antibody Information

URL: http://antibodyregistry.org/AB_2313587

Proper Citation: Jackson ImmunoResearch Labs Cat# 705-035-147, RRID:AB_2313587

Target Antigen: Goat

Host Organism: donkey

Clonality: polyclonal

Antibody Name: Peroxidase-AffiniPure Donkey Anti-Goat IgG

Description: This polyclonal targets Goat

Antibody ID: AB_2313587

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 705-035-147

Record Creation Time: 20250820T022722+0000

Record Last Update: 20250820T133823+0000

Ratings and Alerts

No rating or validation information has been found for Peroxidase-AffiniPure Donkey Anti-Goat IgG.

No alerts have been found for Peroxidase-AffiniPure Donkey Anti-Goat IgG.

Data and Source Information

Usage and Citation Metrics

We found 54 mentions in open access literature.

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

Li F, et al. (2026) Overexpression of the inwardly rectifying potassium channel Kir4.1 or Kir4.1 Tyr 9 Asp in Müller cells exerts neuroprotective effects in an experimental glaucoma model. *Neural regeneration research*, 21(4), 1628.

Ma F, et al. (2025) EHBP1 suppresses liver fibrosis in metabolic dysfunction-associated steatohepatitis. *Cell metabolism*, 37(5), 1152.

Cebrian I, et al. (2025) Dendritic cell phagosomes recruit GRASP55 for export of antigen-loaded MHC molecules. *Cell reports*, 44(2), 115333.

Kawade H, et al. (2025) Bisecting GlcNAc modification of angiotensin-related glycoproteins in mouse kidney. *Journal of biochemistry*, 178(3), 181.

Pereyra G, et al. (2025) SFRP1 upregulation causes hippocampal synaptic dysfunction and memory impairment. *Cell reports*, 44(4), 115535.

Chen KY, et al. (2025) Inflammation switches the chemoattractant requirements for naive lymphocyte entry into lymph nodes. *Cell*, 188(4), 1019.

Boehm V, et al. (2025) Rapid UPF1 depletion illuminates the temporal dynamics of the NMD-regulated human transcriptome. *Molecular cell*.

Gupta D, et al. (2025) COP9 signalosome and PRMT5 methylosome complexes are essential regulators of Lis1-dynein-based transport. *Cell reports*, 45(1), 116736.

Gupta D, et al. (2025) A LisH-domain protein interaction map reveals a Lis1-ARIH2-dynein regulatory axis. *iScience*, 28(11), 113912.

Osuka RF, et al. (2025) Selective modification of glycoprotein substrates by GnT-V in mouse kidney. *iScience*, 28(11), 113894.

Reshi HA, et al. (2024) EYA protein complex is required for Wntless retrograde trafficking from endosomes to Golgi. *Developmental cell*, 59(18), 2443.

Napoli FR, et al. (2024) Microphthalmia and Disrupted Retinal Development Due to a LacZ Knock-in/Knock-Out Allele at the Vsx2 Locus. *Eye and brain*, 16, 115.

Balekoglu N, et al. (2024) The WAVE regulatory complex interacts with Boc and is required for Shh-mediated axon guidance. *iScience*, 27(12), 111333.

Gupta R, et al. (2024) Atypical cellular responses mediated by intracellular constitutive active TrkB (NTRK2) kinase domains and a solely intracellular NTRK2-fusion oncogene. *Cancer gene therapy*, 31(9), 1357.

Kim N, et al. (2024) Repulsive Sema3E-Plexin-D1 signaling coordinates both axonal extension and steering via activating an autoregulatory factor, Mtss1. *eLife*, 13.

Ikushima A, et al. (2024) Deletion of p38 MAPK in macrophages ameliorates peritoneal fibrosis and inflammation in peritoneal dialysis. *Scientific reports*, 14(1), 21220.

Iyer RS, et al. (2024) Drug-resistant EGFR mutations promote lung cancer by stabilizing interfaces in ligand-free kinase-active EGFR oligomers. *Nature communications*, 15(1), 2130.

Lee J, et al. (2023) Major depression-related factor NEGR1 controls salivary secretion in mouse submandibular glands. *iScience*, 26(5), 106773.

Gromova KV, et al. (2023) The kinesin Kif21b binds myosin Va and mediates changes in actin dynamics underlying homeostatic synaptic downscaling. *Cell reports*, 42(7), 112743.

Boyd RA, et al. (2023) The heat shock protein Hsp27 controls mitochondrial function by modulating ceramide generation. *Cell reports*, 42(9), 113081.