

Resource Summary Report

Generated by [dkNET](#) on Aug 19, 2026

Alexa Fluor 488-AffiniPure Donkey Anti-Goat IgG (H+L) (min X Ck,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat Sr Prot)

RRID:AB_2336933

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 705-545-147, RRID:AB_2336933

Antibody Information

URL: http://antibodyregistry.org/AB_2336933

Proper Citation: Jackson ImmunoResearch Labs Cat# 705-545-147, RRID:AB_2336933

Target Antigen: goat IgG

Host Organism: donkey

Clonality: polyclonal

Comments: Originating manufacturer of this product

Antibody Name: Alexa Fluor 488-AffiniPure Donkey Anti-Goat IgG (H+L) (min X Ck,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat Sr Prot)

Description: This polyclonal targets goat IgG

Antibody ID: AB_2336933

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 705-545-147

Record Creation Time: 20250820T050613+0000

Record Last Update: 20250820T204740+0000

Ratings and Alerts

- Used for western blot assay by the Human Islet Research Network community.
Contact(s): [Decio Eizirik](#) - Human Islets Research Network <https://hirnetwork.org/>

No alerts have been found for Alexa Fluor 488-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 227 mentions in open access literature.

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

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

Dai L, et al. (2026) Activation status of astrocytes drives the MS/NMOSD therapeutic paradox: Insights from IFNAR1 signaling. Cell reports, 45(2), 116913.

Luan P, et al. (2026) A reciprocal glial circuit calibrates injury information and governs the tissue response balance. Neuron.

Aydin E, et al. (2026) Clec3b+ extraskelatal cells regulate fracture healing and heterotopic ossification. Bone research, 14(1).

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

Carreras D, et al. (2026) Generation of three heterozygous and two homozygous hiPSC lines from a CPVT associated mutation RYR2_p.G357S from a large family of the Canary Islands. Stem cell research, 93, 103959.

Aikawa A, et al. (2026) Camsap3-mediated microtubules maintain transzonal projections essential for soma-germ communication during ovarian follicle maturation in mice. iScience, 29(6), 115911.

Saqib KA, et al. (2026) Laminar segregation of excitatory and inhibitory projections from the inferior colliculus to the superior colliculus. Hearing research, 478, 109692.

Liu X, et al. (2026) Proximity labeling proteomics maps radial glial ciliary proteins across the developing telencephalon. Cell reports, 45(5), 117355.

Mitsui K, et al. (2026) Lateral hypothalamus to dorsal raphe nucleus projections modulate intraspecific attack behavior in male mice. iScience, 29(4), 115427.

Kohsar A, et al. (2026) Comprehensive analysis of spinal cord inflammatory factors in HIV Tat-induced neuropathy in mice. Neuroscience, 595, 205.

Stephan A, et al. (2026) Insolubilome profiling defines molecular features that influence protein insolubility with aging. *Developmental cell*, 61(4), 936.

Tyagi M, et al. (2026) Arc mediates intercellular tau transmission via extracellular vesicles. *Cell*, 189(15), 4706.

Zhu L, et al. (2026) A Circulating GPNMB-Based Multimodal Model Integrates Tumor-Immune Crosstalk to Predict Immunotherapy Response in Esophageal Cancer. *Cancer discovery*, 16(7), 1360.

Razlan AN, et al. (2026) Characterisation of cold-selective lamina I spinal projection neurons in the mouse. *eLife*, 14.

Huang H, et al. (2026) Spatially resolved transcriptomics identifies intercellular signaling post-ischemic stroke that controls neural stem cell proliferation. *Stem cell reports*, 21(6), 102922.

Abay-Nørgaard Z, et al. (2026) Generation of human appetite-regulating neurons and tanycytes from pluripotent stem cells. *Cell stem cell*, 33(7), 1174.

Guo W, et al. (2026) Tumor-initiating stem cells fine-tune the plasticity of neutrophils to sculpt a protective niche. *Cancer cell*, 44(1), 94.

Pfefferkorn AM, et al. (2026) Injured epithelial cell states impact kidney allograft survival after T-cell-mediated rejection. *Nature communications*, 17(1), 1060.

Garrett TL, et al. (2026) Optimized multiplex immunofluorescent protocols for simultaneous in situ identification of γ -motoneuron subtypes. *Journal of neuroscience methods*, 433, 110815.