Resource Summary Report

Generated by RRID on Jul 30, 2026

Goat Anti-Chicken IgY H&L (Alexa Fluor® 488) preadsorbed

RRID:AB_2827653
Type: Antibody

Proper Citation

Abcam Cat# ab150173, RRID:AB_2827653

Antibody Information

URL: http://antibodyregistry.org/AB_2827653

Proper Citation: Abcam Cat# ab150173, RRID:AB_2827653

Target Antigen: IgY H&L

Host Organism: goat

Clonality: polyclonal

Comments: Applications: IHC-Fr, ICC/IF, ELISA, IHC-P, Flow Cyt

Antibody Name: Goat Anti-Chicken IgY H&L (Alexa Fluor® 488) preadsorbed

Description: This polyclonal targets IgY H&L

Target Organism: chicken

Antibody ID: AB_2827653

Vendor: Abcam

Catalog Number: ab150173

Record Creation Time: 20250819T205820+0000

Record Last Update: 20250819T212545+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Chicken IgY H&L (Alexa Fluor® 488) preadsorbed.

No alerts have been found for Goat Anti-Chicken IgY H&L (Alexa Fluor® 488) preadsorbed.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 24 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Seeger-Armbruster S, et al. (2025) Paraventricular Nucleus of the Thalamus Neurons That Project to the Nucleus Accumbens Show Enhanced c-Fos Expression During Early-Stage Cue-Reward Associative Learning in Male Rats. The European journal of neuroscience, 61(12), e70168.

Matosevich N, et al. (2025) An early surge of norepinephrine along brainstem pathways drives sensory-evoked awakening. Science advances, 11(37), eadw6375.

Zhong L, et al. (2025) Hyperacute rejection-engineered oncolytic virus for interventional clinical trial in refractory cancer patients. Cell, 188(4), 1119.

Emon B, et al. (2025) A multifunctional sensor for cell traction force, matrix remodeling and biomechanical assays in self-assembled 3D tissues in vitro. Nature protocols, 20(7), 2005.

Kosugi A, et al. (2025) Bidirectional optogenetic modulation of peripheral sensory nerve activity: Induction vs. suppression through channelrhodopsin and halorhodopsin. iScience, 28(4), 112178.

Wang H, et al. (2024) Prefrontal cortical dynorphin peptidergic transmission constrains threat-driven behavioral and network states. Neuron, 112(12), 2062.

He J, et al. (2024) Renal macrophages monitor and remove particles from urine to prevent tubule obstruction. Immunity, 57(1), 106.

Salinas-Hernández XI, et al. (2023) Functional architecture of dopamine neurons driving fear extinction learning. Neuron, 111(23), 3854.

Garau C, et al. (2023) Involvement of A13 dopaminergic neurons in prehensile movements but not reward in the rat. Current biology : CB, 33(22), 4786.

Kondo M, et al. (2023) The sinusoidal hematopoietic niche is formed by Jam1a via Notch signaling in the zebrafish kidney. iScience, 26(4), 106508.

Liu H, et al. (2023) Glutamatergic melanocortin-4 receptor neurons regulate body weight. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 37(5), e22920.

Grigor'eva EV, et al. (2023) Generation of three induced pluripotent stem cell lines (RAUi001-A, RAUi001-B and RAUi001-C) from peripheral blood mononuclear cells of a healthy Armenian individual. Stem cell research, 71, 103147.

Shu M, et al. (2022) Single-cell chromatin accessibility identifies enhancer networks driving gene expression during spinal cord development in mouse. Developmental cell, 57(24), 2761.

Yang D, et al. (2022) Nociceptor neurons direct goblet cells via a CGRP-RAMP1 axis to drive mucus production and gut barrier protection. Cell, 185(22), 4190.

Grigor'eva EV, et al. (2022) Generation of induced pluripotent stem cell line, ICGi033-A, by reprogramming peripheral blood mononuclear cells from a patient with Huntington's disease. Stem cell research, 63, 102868.

McKee CM, et al. (2022) The anti-aging protein Klotho affects early postnatal myogenesis by downregulating Jmjd3 and the canonical Wnt pathway. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 36(3), e22192.

Frederico B, et al. (2022) DNGR-1-tracing marks an ependymal cell subset with damage-responsive neural stem cell potential. Developmental cell, 57(16), 1957.

Shen M, et al. (2022) The acetylome of adult mouse sciatic nerve. Journal of neurochemistry, 162(3), 262.

Liang M, et al. (2022) Methamphetamine Exposure in Adolescent Impairs Memory of Mice in Adulthood Accompanied by Changes in Neuroplasticity in the Dorsal Hippocampus. Frontiers in cellular neuroscience, 16, 892757.

Daemen S, et al. (2021) Dynamic Shifts in the Composition of Resident and Recruited Macrophages Influence Tissue Remodeling in NASH. Cell reports, 34(2), 108626.