Resource Summary Report

Generated by dkNET on Aug 8, 2026

anti-chicken IgY

RRID:AB_2313596
Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 703-065-155, RRID:AB_2313596

Antibody Information

URL: http://antibodyregistry.org/AB_2313596

Proper Citation: Jackson ImmunoResearch Labs Cat# 703-065-155, RRID:AB_2313596

Host Organism: donkey

Clonality: polyclonal

Antibody Name: anti-chicken IgY

Description: This polyclonal targets

Antibody ID: AB_2313596

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 703-065-155

Record Creation Time: 20250820T005456+0000

Record Last Update: 20250820T093219+0000

Ratings and Alerts

No rating or validation information has been found for anti-chicken IgY.

No alerts have been found for anti-chicken IgY.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 35 mentions in open access literature.

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

Yamanishi H, et al. (2026) Wide-Field Montage on Transmission Electron Microscopy via Network Tele-Microscopy Enables Quantitative Analysis of Mouse Olfactory Bulb Neural Circuits. Microscopy (Oxford, England).

Llewellyn-Smith IJ, et al. (2026) RVLM C1 Neurons Innervate Sacral as well as Thoracolumbar Autonomic Preganglionic Neurons in the Rat. The Journal of comparative neurology, 534(2), e70134.

Esparza J, et al. (2025) Cell-type-specific manifold analysis discloses independent geometric transformations in the hippocampal spatial code. Neuron, 113(7), 1098.

Nakhal MM, et al. (2025) Early-Life Stress Caused by Maternal Deprivation Impacts Dendritic Morphology of Adult Male Mouse Neocortical Interneurons. International journal of molecular sciences, 26(5).

Wilmot JH, et al. (2024) Phasic locus coeruleus activity enhances trace fear conditioning by increasing dopamine release in the hippocampus. eLife, 12.

Hartley ND, et al. (2024) Distinct structural and functional connectivity of genetically segregated thalamoreticular subnetworks. Cell reports, 43(12), 115037.

Cheng J, et al. (2024) Myeloid cells coordinately induce glioma cell-intrinsic and cell-extrinsic pathways for chemoresistance via GP130 signaling. Cell reports. Medicine, 5(8), 101658.

Zarate-Lopez D, et al. (2024) Sex differences in autism-like behavior and dopaminergic neurons in substantia nigra of juvenile mice prenatally exposed to valproate. Developmental psychobiology, 66(2), e22469.

Stüfchen I, et al. (2023) Sox9 regulates melanocytic fate decision of adult hair follicle stem cells. iScience, 26(6), 106919.

Wickramage I, et al. (2023) SINE RNA of the imprinted miRNA clusters mediates constitutive type III interferon expression and antiviral protection in hemochorial placentas. Cell host & microbe, 31(7), 1185.

Choi M, et al. (2023) FGF21 counteracts alcohol intoxication by activating the noradrenergic nervous system. Cell metabolism, 35(3), 429.

Karpf J, et al. (2022) Dentate gyrus astrocytes exhibit layer-specific molecular, morphological and physiological features. Nature neuroscience, 25(12), 1626.

Keller D, et al. (2022) A thalamo-preoptic pathway promotes social grooming in rodents. Current biology : CB, 32(21), 4593.

Schneider J, et al. (2022) Astrogenesis in the murine dentate gyrus is a life-long and dynamic process. The EMBO journal, 41(11), e110409.

Dimén D, et al. (2021) Sex-specific parenting and depression evoked by preoptic inhibitory neurons. iScience, 24(10), 103090.

Hirata T, et al. (2021) NeuroGT: A brain atlas of neurogenic tagging CreER drivers for birthdate-based classification and manipulation of mouse neurons. Cell reports methods, 1(3), 100012.

Horie S, et al. (2021) Structural basis for noradrenergic regulation of neural circuits in the mouse olfactory bulb. The Journal of comparative neurology, 529(9), 2189.

Beyer F, et al. (2021) Distribution of Aldh1L1-CreERT2 Recombination in Astrocytes Versus Neural Stem Cells in the Neurogenic Niches of the Adult Mouse Brain. Frontiers in neuroscience, 15, 713077.

Jia L, et al. (2021) TLR4 Signaling Selectively and Directly Promotes CGRP Release from Vagal Afferents in the Mouse. eNeuro, 8(1).

Brennan EK, et al. (2021) Thalamus and claustrum control parallel layer 1 circuits in retrosplenial cortex. eLife, 10.