

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 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.

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.

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

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

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.