

Resource Summary Report

Generated by [nidm-terms](#) on Aug 10, 2026

Goat anti-Chicken IgY (H+L) Secondary Antibody, Alexa Fluor™ 488

RRID:AB_2534096

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-11039, RRID:AB_2534096)

Antibody Information

URL: http://antibodyregistry.org/AB_2534096

Proper Citation: (Thermo Fisher Scientific Cat# A-11039, RRID:AB_2534096)

Target Antigen: Chicken IgY (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, IHC
Consolidation 6/2023: AB_10563770

Antibody Name: Goat anti-Chicken IgY (H+L) Secondary Antibody, Alexa Fluor™ 488

Description: This polyclonal secondary targets Chicken IgY (H+L)

Target Organism: chicken

Defining Citation: [PMID:18385323](#), [PMID:23761069](#), [PMID:17197442](#), [PMID:16702546](#), [PMID:27749826](#), [PMID:27214567](#), [PMID:16042016](#), [PMID:23349673](#), [PMID:16807322](#), [PMID:16061695](#), [PMID:27605617](#), [PMID:27666021](#), [PMID:24419107](#), [PMID:12754282](#), [PMID:10589677](#), [PMID:20368621](#), [PMID:12502752](#), [PMID:16446451](#), [PMID:27898076](#), [PMID:16495441](#), [PMID:27121581](#), [PMID:27271196](#), [PMID:11545175](#), [PMID:23484854](#), [PMID:24058524](#), [PMID:17406305](#), [PMID:15187084](#), [PMID:27007848](#), [PMID:27306933](#), [PMID:27779190](#), [PMID:18770649](#), [PMID:10493940](#), [PMID:27224530](#), [PMID:27891076](#)

Antibody ID: AB_2534096

Vendor: Thermo Fisher Scientific

Catalog Number: A-11039

Record Creation Time: 20251213T073350+0000

Record Last Update: 20260225T230531+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Chicken IgY (H+L) Secondary Antibody, Alexa Fluor™ 488.

No alerts have been found for Goat anti-Chicken IgY (H+L) Secondary Antibody, Alexa Fluor™ 488.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 800 mentions in open access literature.

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

Benfey NJ, et al. (2026) Norepinephrine acts through radial astrocytes in the developing optic tectum to enhance threat detection and escape behavior. Cell reports, 45(2), 116911.

Pugh DA, et al. (2026) NRN1 as a therapeutic target for Alzheimer's disease. Alzheimer's & dementia : the journal of the Alzheimer's Association, 22(2), e71149.

Simoncek AM, et al. (2026) Tissue-specific I-Smad mechanisms revealed by structure-function analysis in Drosophila. Life science alliance, 9(5).

Loeven AM, et al. (2026) Lack of Structural Change in Olfactory Circuitry Following Fecal Microbiome Transplant From Donors Subjected to Diet-induced Obesity. Journal of neurochemistry, 170(3), e70396.

Triana-Martinez F, et al. (2026) p16High immune cells control disease tolerance as a defense and health span-extending strategy. Immunity, 59(6), 1633.

Eaker AR, et al. (2026) Astrocyte-Derived PTPRZ1 Regulates Excitatory Synapse Density in the Mouse Cortex. eNeuro, 13(4).

Shen N, et al. (2026) A genome-wide in vivo CRISPR screen identifies neuroprotective strategies in the mouse and human retina. Neuron.

Hemmi C, et al. (2026) Neuropeptidergic circuit modulation of developmental sleep in Drosophila. eLife, 14.

Ritchey CR, et al. (2026) Broad glucagon-like peptide-1 (GLP-1) receptor distribution enhances glutamatergic transmission throughout the mouse cerebellar cortex.

Neuropharmacology, 295, 110993.

Gong Y, et al. (2026) Human retinal organoids functionally bridge a transected optic nerve in a rat model. *Cell stem cell*, 33(7), 1161.

Mihajlovic K, et al. (2026) Dual CD73/A2AR blockade modulates the neurotoxic astrocyte phenotype without disrupting core inflammatory signaling. *Frontiers in pharmacology*, 17, 1778355.

Liessem S, et al. (2026) Control of walking direction by descending and dopaminergic neurons in *Drosophila*. *Current biology : CB*, 36(15), 3808.

Bokiniec P, et al. (2026) Population encoding of cool and warm by thermoreceptors. *Neuron*.

Lillibridge JJ, et al. (2026) Protocol for sparse labeling of murine Purkinje cells by intracerebroventricular AAV injection using a microelectrode holder. *STAR protocols*, 7(3), 104719.

Trimarco A, et al. (2026) Prostaglandin D2 Synthase Controls Schwann Cells Metabolism and Peripheral Myelin Homeostasis. *Glia*, 74(3), e70137.

Rajan R, et al. (2026) Visual experience exerts an instructive role on cortical feedback inputs to the primary visual cortex. *Current biology : CB*, 36(4), 1033.

Maltsev DI, et al. (2026) In vivo chemogenetic generation of intraneuronal H₂O₂. *Free radical biology & medicine*, 245, 329.

Allen AM, et al. (2026) Differential neuronal survival defines a novel axis of sexual dimorphism in the *Drosophila* brain. *Cell genomics*, 101125.

Golbabaei A, et al. (2026) PV-dependent reorganization of prelimbic cortex sub-engrams during systems consolidation. *Neuron*, 114(1), 142.

Collie MF, et al. (2026) Specialized parallel pathways for adaptive control of visual object pursuit. *Neuron*, 114(10), 1833.